SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY

Board Members
C. April Boling

Chairman

Greg Cox
Jim Desmond
Mark Kersey
Robert T. Lloyd
Paul Robinson
Michael Schumacher
Johanna Schiavoni
Mark B. West

SPECIAL BOARD MEETING and EXECUTIVE/FINANCE COMMITTEE

AGENDA

Monday, April 23, 2018 9:00 A.M.

San Diego International Airport
SDCRAA Administration Building -- Third Floor
Board Room
3225 N. Harbor Drive
San Diego, CA 92101

Ex-Officio Board Members

Tim Gubbins Jacqueline Wong-Hernandez Col. Jason Woodworth

President / CEO
Kimberly J. Becker

This Agenda contains a brief general description of each item to be considered. The indication of a recommended action does not indicate what action (if any) may be taken. If comments are made to the Board or Committee without prior notice or are not listed on the Agenda, no specific answers or responses should be expected at this meeting pursuant to State law. *Please note that agenda items may be taken out of order.*

Staff Reports and documentation relating to each item of business on the Agenda are on file in Corporate & Information Governance and are available for public inspection.

Board members who are not members of the Committee may attend and participate in Committee discussions. To preserve the proper function of the Committee, only members officially assigned to the Committee are entitled to vote on any item before the Committee. The Committee only has the power to review items and make recommendations to the Board. Accordingly, the Committee cannot, and will not, take any final action that is binding on the Board or the Authority, even if a quorum of the Board is present.

PLEASE COMPLETE A "REQUEST TO SPEAK" FORM PRIOR TO THE COMMENCEMENT OF THE MEETING AND SUBMIT IT TO THE AUTHORITY CLERK. PLEASE REVIEW THE POLICY FOR PUBLIC PARTICIPATION IN BOARD AND BOARD COMMITTEE MEETINGS (PUBLIC COMMENT) LOCATED AT THE END OF THE AGENDA.



Special Board & Executive/Finance Committee Agenda Monday, April 23, 2018 Page **2** of **4**

CALL TO ORDER:

PLEDGE OF ALLEGIANCE:

ROLL CALL:

Board

Board Members: Boling (Chair), Cox, Desmond, Gubbins (Ex-Officio), Kersey,

Lloyd, Robinson, Schumacher, Schiavoni, West, Wong-

Hernandez (Ex-Officio), Woodworth (Ex-Officio)

Executive Committee

Committee Members: Boling (Chair), Robinson, Schumacher

Finance Committee

Committee Members: Cox (Chair), Lloyd, Schiavoni, West

NON-AGENDA PUBLIC COMMENT

Non-Agenda Public Comment is reserved for members of the public wishing to address the Board or Committee on matters for which another opportunity to speak **is not provided on the Agenda**, and which is within the jurisdiction of the Board or Committee. Please submit a completed speaker slip to the Authority Clerk. *Each individual speaker is limited to three (3) minutes. Applicants, groups and jurisdictions referring items to the Board for action are limited to five (5) minutes.*

Note: Persons wishing to speak on specific items should reserve their comments until the specific item is taken up by the Board or Committee.

BOARD

NEW BUSINESS:

1. REDUCTION OF MINIMUM INSURANCE REQUIREMENT FOR AIRPORT PERMITTED TAXIS:

The Board is requested to accept the report

RECOMMENDATION: Accept the report and/or take possible action.

(Ground Transportation: Marc Nichols, Director)

FINANCE COMMITTEE

NEW BUSINESS:

2. REVIEW OF THE UNAUDITED FINANCIAL STATEMENTS FOR THE NINE MONTHS ENDED MARCH 31, 2018:

RECOMMENDATION: Forward to the Board with a recommendation for acceptance.

Presented by: Kathy Kiefer, Senior Director, Finance and Asset Management

3. REVIEW OF THE AUTHORITY'S INVESTMENT REPORT AS OF MARCH 31, 2018:

RECOMMENDATION: Forward to the Board with a recommendation for acceptance.

Presented by: Geoff Bryant, Manager, Airport Finance

EXECUTIVE COMMITTEE

NEW BUSINESS:

4. APPROVAL OF MINUTES:

RECOMMENDATION: Approve the minutes of the March 26, 2018 regular meeting.

5. PRE-APPROVAL OF TRAVEL REQUESTS AND APPROVAL OF BUSINESS AND TRAVEL EXPENSE REIMBURSEMENT REQUESTS FOR BOARD MEMBERS, THE PRESIDENT/CEO, THE CHIEF AUDITOR AND GENERAL COUNSEL:

RECOMMENDATION: Pre-approve travel requests and approve business and travel expense reimbursement requests.

Presented by: Tony R. Russell, Director, Corporate & Information Governance/Authority Clerk

REVIEW OF FUTURE AGENDAS:

6. REVIEW OF THE DRAFT AGENDA FOR THE MAY 3, 2018 BOARD MEETING:

Presented by: Kimberly J. Becker, President/CEO

7. REVIEW OF THE DRAFT AGENDA FOR THE MAY 3, 2018 AIRPORT LAND USE COMMISSION MEETING:

Presented by: Kimberly J. Becker, President/CEO

BOARD AND COMMITTEE MEMBER COMMENTS:

ADJOURNMENT:

Policy for Public Participation in Board, Airport Land Use Commission (ALUC), and Committee Meetings (Public Comment)

- 1) Persons wishing to address the Board, ALUC, and Committees shall complete a "Request to Speak" form prior to the announcement of that portion of the agenda containing the item to be addressed (e.g., Public Comment and General Items). Failure to complete a form shall not preclude testimony, if permission to address the Board is granted by the Chair.
- 2) The Public Comment period at the beginning of the agenda is limited to eighteen (18) minutes and is reserved for persons wishing to address the Board, ALUC, or Committee on any matter for which another opportunity to speak is not provided on the Agenda, and on matters that are within the jurisdiction of the Board. A second Public Comment period is reserved for general public comment later in the meeting for those who were not heard during the first Public Comment period.
- 3) Persons wishing to speak on a specific item listed on the agenda will be afforded an opportunity to speak during the presentation of that individual item. Persons wishing to speak on a specific item should reserve their comments until the item is taken up by the Board, ALUC or Committee. Public comment on a specific item is limited to twenty (20) minutes ten (10) minutes for those in favor and ten (10) minutes for those in opposition of an item. Each individual speaker will be allowed three (3) minutes, and applicants and groups will be allowed five (5) minutes.
- 4) If many persons have indicated a desire to address the Board, ALUC or Committees on the same issue, then the Chair may suggest that these persons consolidate their respective testimonies. Testimony by members of the public on any item shall be limited to three (3) minutes per individual speaker and five (5) minutes for applicants, groups and referring jurisdictions.
- 5) Pursuant to Authority Policy 1.33 (8), recognized groups must register with the Authority Clerk prior to the meeting.
- 6) After a public hearing or the Public Comment portion of the meeting has been closed, no person shall address the Board, ALUC, and Committees without first obtaining permission to do so.

Additional Meeting Information

NOTE: This information is available in alternative formats upon request. To request an Agenda in an alternative format, or to request a sign language or oral interpreter, or an Assistive Listening Device (ALD) for the meeting, please telephone the Authority Clerk's Office at (619) 400-2400 at least three (3) working days prior to the meeting to ensure availability.

For your convenience, the agenda is also available to you on our website at www.san.org.

For those planning to attend the Board meeting, parking is available in the public parking lot located directly in front of the SDCRAA Administration Building. Bring your ticket to the third floor receptionist for validation.

You may also reach the SDCRAA Administration Building by using public transit via the San Diego MTS system, Route 992. For route and fare information, please call the San Diego MTS at (619) 233-3004 or 511.

	UPCOM	ING MEETING S	CHEDULE	
Date	Day	Time	Meeting Type	Location
May 24	Thursday	9:00 A.M.	Regular	Board Room
June 25	Monday	9:00 A.M.	Regular	Board Room
August 27	Monday	9:00 A.M.	Regular	Board Room

ITEM 1

REDUCTION OF MINIMUM INSURANCE REQUIREMENT FOR AIRPORT PERMITTED TAXIS:

There is no information on this item at this time.

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY Statements of Net Position as of March 31, 2018 (Unaudited)

ASSETS

Current assets:		Ma	arch
Cash and investments (**) \$ 85,876,125 \$ 97,024,498 Tenant lease receivable, net of allowance of 2017; (\$211,882) and 2016; (\$218,877) 9,415,227 8,826,784 Grants receivable Notes receivable notes and other current assets (\$ 2,761,265 3,055,184 1,801,694 1,705,491 Prepaid expenses and other current assets (\$ 1,801,694 1,705,491 1,705,491 1,729,9640 Total current assets (\$ 1,729,646 117,911,597 Cash designated for capital projects and other (**) 24,610,281 26,623,781 Restricted assets: Cash and investments: Bonds reserve (**) 60,779,648 57,872,255 Passenger facility charges and interest unapplied (**) 76,166,824 66,920,004 Customer facility charges and interest unapplied (**) 42,054,465 33,893,213 SBD Bond Guarantee (**) 338,150,446 142,784,972 Passenger facility charges receivable (\$ 4,000,000 4,000,000 Customer facility charges receivable (\$ 4,000,000 4,000,000 Customer facility charges receivable (\$ 5,468,199 6,004,449 Customer facility charges receivable (\$ 5,468,199 6,004,449		2018	2017
Tenant lease receivable, net of allowance of 2017: (\$211,892) and 2016: (\$218,877) 9,415,227 8,826,784 Grants receivable courrent portion 1,801,694 1,705,491 7,299,640 7,299,640 1,705,491 7,299,640 1,705,491 7,299,640 113,128,016 117,911,597 113,128,016 117,911,597 Cash designated for capital projects and other (**) 24,610,281 26,623,781 26,623,781 24,610,281 26,623,781 26,623,781 26,623,781 26,623,781 26,623,781 27,791,648 57,872,255 28,623,781 <th>Current assets:</th> <th></th> <th>_</th>	Current assets:		_
Tenant lease receivable, net of allowance of 2017: (\$211,892) and 2016: (\$218,877)	Cash and investments (1)	\$ 85,876,125	\$ 97,024,498
Carats receivable	Tenant lease receivable, net of allowance		
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Prepaid expenses and other current assets 9,761,265 7,299,640 Total current assets 113,128,016 117,911,597 Cash designated for capital projects and other (**) 24,610,281 26,623,781 Restricted assets: Sestricted assets: Sestricted assets: Sestricted assets: Sestricted assets: Cash and investments: Bonds reserve (**) 60,779,648 57,872,255 66,920,004 60,079,648 57,872,255 33,893,213 SBD Bond Guarantee (**) 42,054,465 33,893,213 SBD Bond Guarantee (**) 4,000,000 4,000,000 4,000,000 4,000,000 4,000,000 4,000,000 4,007,955 3,973,127 Passenger facility charges receivable 5,468,199 6,004,449 Customer facility charges receivable 4,057,955 3,973,127 CDIP insurance reserve 5,136,856 2,697,635 318,145,655 2,697,635 318,145,655 2,697,635 318,145,655 2,697,635 3,973,127 CDIP insurance reserve 5,136,856 2,697,635 3,973,127 CDIP insurance reserve 5,136,856 2,697,635 3,973,127 CDIP insurance reserve 6,141,529 3,973,127	Grants receivable	6,273,705	3,055,184
Total current assets 113,128,016 117,911,597 Cash designated for capital projects and other (1) 24,610,281 26,623,781 Restricted assets: Cash and investments: Security of 1,616,624 60,779,648 57,872,255 Passenger facility charges and interest unapplied (1) 76,166,824 66,920,004 60,079,648 57,872,255 Passenger facility charges and interest unapplied (1) 42,054,465 33,893,213 389,3213 SBD Bond Guarantee (1) 40,000,000 4,000,000 4,000,000 4,000,000 4,000,000 4,000,000 4,000,000 4,000,000 4,000,000 4,000,449 9,004,449 9,004,449 9,004,449 9,004,449 9,004,449 9,004,449 9,004,449 9,004,449 9,004,449 9,004,449 9,004,449 9,007,419 9,004,449 9,004,449 9,007,419 9,004,449 9,009 9,004,449 9,007,419 9,004,449 9,007,419 9,004,449 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419 9,007,419	Notes receivable-current portion	1,801,694	1,705,491
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Cash and investments: 60,779,648 57,872,255 Bonds reserve (***) 60,779,648 57,872,255 Passenger facility charges and interest unapplied (***) 76,166,824 66,920,004 Customer facility charges and interest unapplied (***) 42,054,465 33,893,213 SBD Bond Guarantee (***) 4,000,000 4,000,000 Bond proceeds held by trustee (***) 338,150,446 142,784,972 Passenger facility charges receivable 5,468,199 6,004,449 Customer facility charges receivable 4,057,955 3,973,127 OCIP insurance reserve 5,136,856 2,697,635 Total restricted assets 535,814,393 318,145,655 Noncurrent assets: Total restricted assets 535,814,393 318,145,655 Noncurrent assets: Land and land improvements 126,034,611 110,139,441 Runways, roads and parking lots 648,682,083 590,788,831 Buildings and structures 1,431,853,621 1,410,692,378 Machinery and equipment 55,102,150 48,951,072 Vehicles 18,756,547 15,415,503	Cash designated for capital projects and other ⁽¹⁾	24,610,281	26,623,781
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Machinery and equipment 55,102,150 48,951,072 Vehicles 18,756,547 15,415,503 Office furniture and equipment 36,410,392 33,356,892 Works of art 10,065,769 9,703,081 Construction-in-progress 315,464,726 202,510,000 2,642,369,899 2,421,557,198 Less accumulated depreciation (971,736,620) (881,243,003) Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: 206,113,229 5,782,037 Other deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051		648,682,083	
Vehicles 18,756,547 15,415,503 Office furniture and equipment 36,410,392 33,356,892 Works of art 10,065,769 9,703,081 Construction-in-progress 315,464,726 202,510,000 2,642,369,899 2,421,557,198 Less accumulated depreciation (971,736,620) (881,243,003) Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051	· · · · · · · · · · · · · · · · · · ·	1,431,853,621	1,410,692,378
Office furniture and equipment 36,410,392 33,356,892 Works of art 10,065,769 9,703,081 Construction-in-progress 315,464,726 202,510,000 Less accumulated depreciation (971,736,620) (881,243,003) Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051	Machinery and equipment	55,102,150	48,951,072
Works of art 10,065,769 9,703,081 Construction-in-progress 315,464,726 202,510,000 2,642,369,899 2,421,557,198 Less accumulated depreciation (971,736,620) (881,243,003) Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Security deposit 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: Deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051	Vehicles	18,756,547	15,415,503
Construction-in-progress 315,464,726 202,510,000 2,642,369,899 2,421,557,198 Less accumulated depreciation (971,736,620) (881,243,003) Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051		36,410,392	
Less accumulated depreciation 2,642,369,899 2,421,557,198 Less accumulated depreciation (971,736,620) (881,243,003) Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: Deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051			
Less accumulated depreciation (971,736,620) (881,243,003) Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: 5,782,037 Other deferred pension outflows 15,047,685 288,051	Construction-in-progress		
Total capital assets, net 1,670,633,279 1,540,314,195 Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: Deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051			
Other assets: Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion (1) 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: Deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051	·		
Notes receivable - long-term portion 31,901,475 33,774,891 Investments-long-term portion 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: Deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051	Total capital assets, net	1,670,633,279	1,540,314,195
Investments-long-term portion 170,891,346 174,043,207 Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: 5,782,037 Other deferred pension outflows 15,047,685 288,051			
Security deposit 349,943 349,943 Total other assets 203,142,764 208,168,041 Deferred outflows of resources: Deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051		31,901,475	33,774,891
Total other assets 203,142,764 208,168,041 Deferred outflows of resources: Second of the contributions outflows 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051	Investments-long-term portion (1)	170,891,346	174,043,207
Deferred outflows of resources:Deferred pension contributions6,113,2295,782,037Other deferred pension outflows15,047,685288,051	Security deposit	349,943	349,943
Deferred pension contributions 6,113,229 5,782,037 Other deferred pension outflows 15,047,685 288,051	Total other assets	203,142,764	208,168,041
Other deferred pension outflows 15,047,685 288,051	Deferred outflows of resources:		
Other deferred pension outflows 15,047,685 288,051	Deferred pension contributions	6,113,229	5,782,037
	· · · · · · · · · · · · · · · · · · ·		
	·		

⁽¹⁾ Total cash and investments, \$802,529,135 for 2018 and \$603,161,930 for 2017

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY Statements of Net Position as of March 31, 2018 (Unaudited)

LIABILITIES AND NET POSITION

Current liabilities: 2018 2017 Accounts payable and accrued liabilities \$ 61,912,911 \$ 37,318,813 Deposits and other current liabilities 11,802,627 8,911,270 Total current liabilities 73,715,538 46,230,083 Current liabilities - payable from restricted assets: 17,070,000 11,585,000 Accrued interest on bonds and variable debt 19,850,503 16,351,853 Total liabilities payable from restricted assets 36,920,503 27,936,853 Total long-term liabilities 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 3,506,867 1,807,420 Deferred inflows of resources: 3,506,867 1,807,420 Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 1,420,165,784 <			Ma	arch	
Accounts payable and accrued liabilities 61,912,911 \$ 37,318,813 Deposits and other current liabilities 11,802,627 8,911,270 Total current liabilities 73,715,538 46,230,083 Current liabilities - payable from restricted assets: University of long-term debt 17,070,000 11,585,000 Accrued interest on bonds and variable debt 19,850,503 16,351,853 Total liabilities payable from restricted assets 36,920,503 27,936,853 Long-term liabilities 26,448,000 56,831,000 Other long-term liabilities 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 3,506,867 1,807,420 Deferred inflows of resources: 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 3,506,867 1,807,420 Net Position: 1 1,761,495,997			2018		2017
Deposits and other current liabilities 11,802,627 8,911,270 Total current liabilities 73,715,538 46,230,083 Current liabilities - payable from restricted assets: Current portion of long-term debt 17,070,000 11,585,000 Accrued interest on bonds and variable debt 19,850,503 16,351,853 Total liabilities payable from restricted assets 36,920,503 27,936,853 Long-term liabilities: 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 3,506,867 1,418,358,364 Deferred inflows of resources: Deferred inflows of resources: 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 3,506,867 1,807,420 Net Position: 1 1,761,495,997 1,420,165,784 Net Position: 363,654,790 329,978	Current liabilities:	-			
Current liabilities - payable from restricted assets: Current portion of long-term debt 17,070,000 11,585,000 Accrued interest on bonds and variable debt 19,850,503 16,351,853 Total liabilities payable from restricted assets 36,920,503 27,936,853 Long-term liabilities: Variable debt 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 8,632,114 4,647,353,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: 2 1,761,495,997 1,420,165,784 Net Position: 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: Designated 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Accounts payable and accrued liabilities	\$	61,912,911	\$	37,318,813
Current liabilities - payable from restricted assets: Current portion of long-term debt 17,070,000 11,585,000 Accrued interest on bonds and variable debt 19,850,503 16,351,853 Total liabilities payable from restricted assets 36,920,503 27,936,853 Long-term liabilities: 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: 2 Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources \$ 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: Designated 24,610,281 26,623,781 Undesignate	Deposits and other current liabilities		11,802,627		8,911,270
Current portion of long-term debt 17,070,000 11,585,000 Accrued interest on bonds and variable debt 19,850,503 16,351,853 Total liabilities payable from restricted assets 36,920,503 27,936,853 Long-term liabilities: Variable debt 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 3,506,867 1,418,358,364 Deferred pension inflows of resources: 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 3,506,867 1,807,420 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: Designated 24,610,281 26,623,781 Undesignated 24,610,281 265,305,750	Total current liabilities		73,715,538		46,230,083
Accrued interest on bonds and variable debt 19,850,503 16,351,853 Total liabilities payable from restricted assets 36,920,503 27,936,853 Long-term liabilities: Variable debt 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,647,353,089 1,344,191,428 Total liabilities and deferred inflows of resources 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 29,990,800 175,159,753 Unrestricted: 223,927,710 265,305,750	Current liabilities - payable from restricted assets:				
Total liabilities payable from restricted assets 36,920,503 27,936,853 Long-term liabilities: 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: Designated 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Current portion of long-term debt		17,070,000		11,585,000
Long-term liabilities: Variable debt 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources \$1,761,495,997 \$1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: Designated 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Accrued interest on bonds and variable debt		19,850,503		16,351,853
Variable debt 26,448,000 56,831,000 Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources \$ 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Total liabilities payable from restricted assets		36,920,503		27,936,853
Other long-term liabilities 7,826,544 8,632,114 Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Designated 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Long-term liabilities:				
Long term debt - bonds net of amortized premium 1,594,335,092 1,277,047,555 Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Variable debt		26,448,000		56,831,000
Net pension liability 18,743,453 1,680,759 Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Other long-term liabilities		7,826,544		8,632,114
Total long-term liabilities 1,647,353,089 1,344,191,428 Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Long term debt - bonds net of amortized premium		1,594,335,092		1,277,047,555
Total liabilities 1,757,989,130 1,418,358,364 Deferred inflows of resources: Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Net pension liability		18,743,453		1,680,759
Deferred inflows of resources: Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources \$ 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Total long-term liabilities		1,647,353,089		1,344,191,428
Deferred pension inflows 3,506,867 1,807,420 Total liabilities and deferred inflows of resources \$ 1,761,495,997 \$ 1,420,165,784 Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Total liabilities		1,757,989,130		1,418,358,364
Net Position: 1,761,495,997 \$ 1,420,165,784 Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Deferred inflows of resources:				
Net Position: Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Deferred pension inflows		3,506,867		1,807,420
Invested in capital assets, net of related debt 363,654,790 329,978,289 Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Total liabilities and deferred inflows of resources	\$	1,761,495,997	\$	1,420,165,784
Other restricted 194,800,869 175,159,753 Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Net Position:				
Unrestricted: 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Invested in capital assets, net of related debt		363,654,790		329,978,289
Designated 24,610,281 26,623,781 Undesignated 223,927,710 265,305,750	Other restricted		194,800,869		175,159,753
Undesignated 223,927,710 265,305,750	Unrestricted:		, ,		, ,
Undesignated 223,927,710 265,305,750	Designated		24,610,281		26,623,781
Total Net Position \$ 806,993,650 \$ 797,067,573	•		223,927,710		265,305,750
	Total Net Position	\$	806,993,650	\$	797,067,573

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY Statements of Revenues, Expenses, and Changes in Net Position For the Month Ended March 31, 2018 (Unaudited)

						Variance Favorable	%		Prior
	Budget			Actual		avorable)	Change		Year
Operating revenues:	Duaget			7 lottuui	_(01	ilavorabic)	Onunge		rear
Aviation revenue:									
Landing fees	\$ 2,363,6	431	\$	1,368,347	\$	(995,284)	(42)%	\$	962,610
Aircraft parking Fees	251,0		Ψ	266,714	*	15,097	6%	Ψ	242,298
Building rentals	4,898,2			4,956,243		57,957	1%		4,603,778
Security surcharge	2,737,0			2,748,806		11,738	-		2,486,660
CUPPS Support Charges	116,			117,212		428	_		103,646
Other aviation revenue	15,			14,888		(630)	(4)%		134,380
Terminal rent non-airline	131,			178,856		47,063	36%		130,355
Terminal concessions	2,246,0			2,454,781		208,127	9%		2,104,124
Rental car license fees	2,655,			2,711,495		56,339	2%		2,419,633
Rental car center cost recovery	144,			142,209		(2,099)	(1)%		187,996
License fees other	413,			413,680		519	(1)/0		386,007
Parking revenue	3,264,			3,796,893		532,697	16%		3,268,325
Ground transportation permits and citations	635,2			784,841		149,544	24%		691,715
Ground rentals	1,622,6			1,648,487		25,790	2%		1,535,255
Grant reimbursements	1,022,0	-		24,800		24,800	270		(47,200)
Other operating revenue	64,4	155		126,357		61,902	96%		64,094
Total operating revenues	21,560,			21,754,609	_	193,988	1%	_	19,273,676
Total operating revenues	21,300,0	JZ I		21,734,007		173,700	1 /0	_	17,273,070
Operating expenses:									
Salaries and benefits	5,167,6	526		5,049,887		117,739	2%		4,845,546
Contractual services	3,889,			3,896,134		(6,356)	-		3,870,427
Safety and security	3,275,2			3,306,653		(31,449)	(1)%		2,940,724
Space rental	849,0			848,547		501	-		848,997
Utilities	894,			1,070,030		(175,432)	(20)%		1,037,108
Maintenance	1,129,6			1,222,463		(92,781)	(8)%		1,010,257
Equipment and systems	48,			61,747		(13,018)	(27)%		61,867
Materials and supplies	41,0			55,697		(14,668)	(36)%		62,750
Insurance	90,3			87,156		3,219	4%		78,596
Employee development and support	102,3			142,629		(40,297)	(39)%		177,380
Business development	249,8			100,883		149,001	60%		275,099
Equipment rentals and repairs	274,6			321,423		(46,726)	(17)%		238,526
Total operating expenses	16,012,			16,163,249		(150,267)	(1)%	_	15,447,277
						(100/=01/	(-/		,
Depreciation	11,594,2	296		11,594,296		-	-		7,594,878
Operating income (loss)	(6,046,0			(6,002,936)		43,721	1%		(3,768,479)
				<u> </u>					
Nonoperating revenue (expenses):									
Passenger facility charges	3,968,	199		4,634,846		666,647	17%		3,597,855
Customer facility charges (Rental Car Center)	3,521,4	448		3,623,398		101,950	3%		3,333,969
Quieter Home Program	(343,	505)		(537,380)		(193,775)	(56)%		(54,582)
Interest income	712,	172		1,387,206		675,034	95%		667,447
BAB interest rebate	388,0	017		388,849		832	-		385,851
Interest expense	(6,783,	343)		(6,208,376)		574,967	8%		(5,135,134)
Bond amortization costs	336,6	512		487,117		150,505	45%		344,502
Other nonoperating income (expenses)	(1,0	000)		322,129		323,129	-		(148,022)
Nonoperating revenue, net	1,798,			4,097,789		2,299,289	128%		2,991,886
Change in net position before capital grant contributions	(4,248,	157 <u>)</u>		(1,905,147)		2,343,010	55%		(776,593)
Capital grant contributions	821,2			527,793		(293,457)	(36)%		289,903
Change in net position	\$ (3,426,9	907)	\$	(1,377,354)	\$	2,049,553	(60)%	\$	(486,690)

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY Statements of Revenues, Expenses, and Changes in Net Position For the Nine Months Ended March 31, 2018 and 2017 (Unaudited)

				Va	riance		
				Fav	orable	%	Prior
	Bud	get	Actual	(Unfa	vorable)	Change	 Year
Operating revenues:							
Aviation revenue:					// / a / a / b		
Landing fees		885,025	\$ 19,724,591	\$	(660,434)	(3)%	\$ 18,930,838
Aircraft parking fees		264,559	2,400,421		135,862	6%	2,180,691
Building rentals		37,260	44,585,140		447,880	1%	41,245,811
Security surcharge		76,301	24,689,065		12,764	-	22,365,950
CUPPS Support Charges)51,056	1,051,880		824	-	931,794
Other aviation revenue		46,178	137,768		(8,410)	(6)%	1,214,647
Terminal rent non-airline		89,549	1,499,674		310,125	26%	1,154,985
Terminal concessions		99,755	20,784,380		1,784,625	9%	18,904,355
Rental car license fees		885,915	21,972,884		586,969	3%	21,406,825
Rental car center cost recovery		98,775	1,043,594		(255,181)	(20)%	1,653,693
License fees other		23,675	4,156,716		533,041	15%	3,570,859
Parking revenue		60,874	31,558,162		897,288	3%	30,620,377
Ground transportation permits and citations		515,994	7,090,013		1,574,019	29%	5,895,423
Ground rentals	14,9	21,438	15,105,457		184,019	1%	13,864,877
Grant reimbursements		-	376,143		376,143	-	147,200
Other operating revenue		80,102	 1,102,179		522,077	90%	 1,134,966
Total operating revenues	190,8	36,456	 197,278,067		6,441,611	3%	 185,223,291
Operating expenses:							
Salaries and benefits	25 /	109,103	34,966,739		442,364	1%	32,812,217
Contractual services		243,690	33,260,532		983,158	3%	32,661,862
Safety and security		69,748	22,842,924		326,824	1%	20,756,180
Space rental		42,899	7,643,121		(222)	-	7,642,437
Utilities		12,292	9,179,810		(67,518)	(1)%	8,226,029
Maintenance		12,292 384,124	8,623,562		2,260,562	21%	10,334,907
Equipment and systems		260,911	281,941		(21,030)	(8)%	307,399
Materials and supplies		349,202	432,248		(83,046)	(24)%	440,366
Insurance		354,605	836,397		18,208	2%	720,247
Employee development and support		149,849	892,980		56,869	2 <i>%</i> 6%	979,730
Business development		28,880	1,884,705		44,175	2%	1,644,766
Equipment rentals and repairs		529,532	2,250,306		279,226	11%	2,303,652
Total operating expenses		34,835	 123,095,265	-	4,239,570	3%	 118,829,792
Total operating expenses	127,5	34,033	 123,073,203		4,237,370	3 /0	 110,027,172
Depreciation		527,375	 77,527,375		-	-	 68,783,360
Operating income (loss)	(14,0)25,754 <u>)</u>	 (3,344,573)	1	0,681,181	76%	 (2,389,861)
Nonoperating revenue (expenses):							
Passenger facility charges	31 /	108,938	33,168,525		1,759,587	6%	30,599,237
Customer facility charges (Rental Car Center)		94,035	29,869,387		75,352	-	26,048,049
Quieter Home Program		293,766)	(1,392,196)		901,570	39%	(605,598)
Interest income		308,840	9,622,638		2,813,798	41%	5,772,485
BAB interest rebate		192,149	3,499,643		7,494	-	3,483,155
Interest expense		32,176)	(56,116,900)		5,815,276	9%	(46,062,356)
Bond amortization costs)53,434	4,246,093		1,192,659	39%	3,123,487
Other nonoperating income (expenses)	5,0	(7,000)	(3,455,794)		3,448,794)	3770	(2,109,969)
Nonoperating revenue, net	10.3	324,454	 19,441,396		9,116,942	88%	 20,248,490
Change in net position before capital grant contributions		(01,300)	 16,096,823		9,798,123	535%	 17,858,629
Capital grant contributions		42,500	7,723,796		2,581,296	50%	1,535,883
Change in net position		41,200	\$ 23,820,619		2,379,419	1553%	\$ 19,394,512



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For the nine months ended March 31, 2018 (Unaudited)

			- Month to Date					Year to Date		
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Landing Fees										
41112 - Landing Fees - Signatory	\$2,363,631	\$1,368,347	\$(995,284)	(42)	\$1,004,787	\$20,438,308	\$19,770,811	\$(667,497)	(3)	\$19,192,833
41113 - Landing Fee Rebate	0	0	0	0	(42,177)	(53,283)	(46,220)	7,063	13	(261,995)
Total Landing Fees	2,363,631	1,368,347	(995,284)	(42)	962,610	20,385,025	19,724,590	(660,434)	(3)	18,930,837
Aircraft Parking Fees										
41150 - Terminal Aircraft Parking	216,391	226,455	10,064	5	208,376	1,947,521	2,028,029	80,508	4	1,875,388
41155 - Remote Aircraft Parking	35,226	40,259	5,032	14	33,923	317,038	372,392	55,354	17	305,303
Total Aircraft Parking Fees	251,618	266,713	15,096	6	242,299	2,264,559	2,400,421	135,863	6	2,180,691
Building and Other Rents										
41210 - Terminal Rent	4,826,451	4,874,886	48,435	1	4,543,023	43,460,948	43,869,157	408,210	1	40,634,354
41215 - Federal Inspection Services	71,834	81,357	9,523	13	60,753	676,312	715,983	39,671	6	611,457
Total Building and Other Rents	4,898,285	4,956,243	57,959	1	4,603,776	44,137,260	44,585,140	447,881	1	41,245,811
Security Surcharge										
41310 - Airside Security Charges	660,928	664,639	3,711	1	612,707	5,960,090	5,963,575	3,484	0	5,511,485
41320 - Terminal Security Charge	2,076,140	2,084,167	8,027	0	1,873,953	18,716,211	18,725,490	9,279	0	16,854,465
Total Security Surcharge	2,737,068	2,748,806	11,738	0	2,486,660	24,676,301	24,689,065	12,764	0	22,365,950
CUPPS Support Charges										
41400 - CUPPS Support Charges	116,784	117,212	428	0	103,646	1,051,056	1,051,880	824	0	931,794
Total CUPPS Support Charges	116,784	117,212	428	0	103,646	1,051,056	1,051,880	824	0	931,794
Other Aviation Revenue										
43100 - Fuel Franchise Fees	15,518	14,888	(630)	(4)	15,429	146,178	137,768	(8,410)	(6)	144,088
43105 - New Capital Recovery	0	0	0	0	118,951	0	0	0	0	1,070,559
Total Other Aviation Revenue	15,518	14,888	(630)	(4)	134,380	146,178	137,768	(8,410)	(6)	1,214,647
Non-Airline Terminal Rents										
45010 - Terminal Rent - Non-Airline	131,793	178,856	47,064	36	130,355	1,189,549	1,499,674	310,125	26	1,154,985
Total Non-Airline Terminal Rents	131,793	178,856	47,064	36	130,355	1,189,549	1,499,674	310,125	26	1,154,985

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For the nine months ended March 31, 2018 (Unaudited)

			- Month to Date					Year to Date		
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Yea Actual
Concession Revenue										
45111 - Term Concessions-Food & Bev	\$979,024	\$1,184,278	\$205,254	21	\$920,975	\$8,076,133	\$9,083,883	\$1,007,749	12	\$8,038,116
45112 - Terminal Concessions - Retail	622,180	661,560	39,380	6	610,029	5,122,453	5,662,779	540,326	11	5,267,987
45113 - Term Concessions - Other	245,479	222,568	(22,911)	(9)	238,427	2,273,840	2,570,181	296,341	13	2,599,369
45114 - Term Concessions Space Rents	72,689	74,418	1,730	2	72,591	654,200	675,532	21,332	3	653,315
45115 - Term Concessions Cost Recovery	125,414	118,116	(7,297)	(6)	80,560	1,139,700	1,119,130	(20,570)	(2)	762,466
45116 - Rec Distr Center Cost Recovery	135,036	132,513	(2,523)	(2)	128,364	1,181,332	1,172,539	(8,792)	(1)	1,131,749
45117 - Concessions Marketing Program	66,832	61,328	(5,504)	(8)	53,178	552,097	500,336	(51,761)	(9)	451,353
45120 - Rental car license fees	2,655,156	2,711,495	56,339	2	2,419,633	21,385,915	21,972,884	586,969	3	21,406,825
45121 - Rental Car Center Cost Recover	144,308	142,209	(2,100)	(1)	187,996	1,298,775	1,043,594	(255,180)	(20)	1,653,693
45130 - License Fees - Other	413,161	413,680	519	0	386,007	3,623,675	4,156,716	533,041	15	3,570,859
Total Concession Revenue	5,459,279	5,722,165	262,886		5,097,761	45,308,119	47,957,575	2,649,456	6	45,535,732
Parking and Ground Transportat										
45210 - Parking	3,264,196	3,796,893	532,696	16	3,268,325	30,660,874	31,558,162	897,288	3	30,620,377
45220 - AVI fees	599,349	723,469	124,120	21	653,216	5,178,765	6,726,998	1,548,233	30	5,105,671
45240 - Ground Transportation Pe	20,536	38,777	18,241	89	22,117	198,521	184,028	(14,493)	(7)	635,339
45250 - Citations	15,412	22,595	7,183	47	16,382	138,708	178,987	40,279	29	154,413
Total Parking and Ground Transportat	3,899,493	4,581,734	682,240	17	3,960,039	36,176,868	38,648,175	2,471,306	7	36,515,800
Ground Rentals										
45310 - Ground Rental Fixed - N	1,622,697	1,648,488	25,791	2	1,535,255	14,921,438	15,105,457	184,019	1	13,864,877
Total Ground Rentals	1,622,697	1,648,488	25,791		1,535,255	14,921,438	15,105,457	184,019	1	13,864,877
Grant Reimbursements										
45410 - TSA Reimbursements	0	24,800	24,800	0	(47,200)	0	219,200	219,200	0	147,200
45420 - Planning Grants	0	0	0	0	0	0	156,943	156,943	0	0
Total Grant Reimbursements	0	24,800	24,800		(47,200)	0	376,143	376,143	0	147,200

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For the nine months ended March 31, 2018 (Unaudited)

			- Month to Date					rour to Duto		
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Other Operating Revenue										
45510 - Finger Printing Fee	\$17,605	\$20,221	\$2,616	15	\$18,473	\$158,448	\$194,088	\$35,640	22	\$147,109
45520 - Utilities Reimbursements	19,427	16,613	(2,814)	(14)	19,427	174,840	149,517	(25,323)	(14)	174,840
45530 - Miscellaneous Other Reve	4,274	2,635	(1,638)	(38)	1,675	38,463	293,596	255,133	663	579,469
45540 - Service Charges	7,314	67,212	59,899	819	11,011	65,825	291,641	225,816	343	83,217
45570 - FBO Landing Fees	15,836	19,675	3,839	24	13,508	142,526	169,857	27,331	19	146,851
45580 - Equipment Rental	0	0	0	0	0	0	3,480	3,480	0	3,480
Total Other Operating Revenue	64,456	126,357	61,901	96	64,094	580,102	1,102,178	522,076	90	1,134,966
Total Operating Revenue	21,560,621	21,754,611	193,990	1	19,273,676	190,836,455	197,278,066	6,441,611	3	185,223,290
Personnel Expenses										
Salaries										
51110 - Salaries & Wages	4,152,152	3,500,020	652,132	16	3,402,168	27,076,606	21,681,106	5,395,500	20	21,518,978
51210 - Paid Time Off	0	374,102	(374,102)	0	273,177	0	2,631,418	(2,631,418)	0	2,071,364
51220 - Holiday Pay	0	56,164	(56,164)	0	51,620	0	611,966	(611,966)	0	602,847
51240 - Other Leave With Pay	0	18,018	(18,018)	0	17,514	0	99,730	(99,730)	0	83,210
51250 - Special Pay	0	16,368	(16,368)	0	196,483	0	146,033	(146,033)	0	682,301
Total Salaries	4,152,152	3,964,671	187,481	5	3,940,962	27,076,606	25,170,252	1,906,354	7	24,958,700
52110 - Overtime	74,509	111,644	(37,136)	(50)	71,420	547,868	539,274	8,595	2	522,549

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For the nine months ended March 31, 2018 (Unaudited)

			- Month to Date					Year to Date		
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Benefits										
54110 - FICA Tax	\$322,139	\$304,261	\$17,878	6	\$297,700	\$2,002,036	\$1,828,477	\$173,559	9	\$1,787,310
54120 - Unemployment Insurance-S	0	0	0	0	0	0	33,636	(33,636)	0	66,357
54130 - Workers Compensation Ins	35,218	21,629	13,589	39	21,496	227,741	138,957	88,784	39	147,831
54135 - Workers Comp Incident Expense	0	7,362	(7,362)	0	5,048	0	60,616	(60,616)	0	61,863
54210 - Medical Insurance	346,605	324,271	22,334	6	306,673	3,068,655	2,857,279	211,376	7	3,006,919
54220 - Dental Insurance	28,264	26,076	2,188	8	25,858	245,652	229,550	16,102	7	233,698
54230 - Vision Insurance	3,360	3,260	100	3	3,212	30,237	28,800	1,437	5	28,748
54240 - Life Insurance	8,838	8,932	(93)	(1)	8,543	79,544	77,544	1,999	3	74,837
54250 - Short Term Disability	13,064	10,406	2,658	20	9,978	84,484	91,463	(6,980)	(8)	89,670
54310 - Retirement	814,259	711,924	102,335	13	474,759	5,671,661	4,863,451	808,210	14	4,223,408
54312 - GABS 68 -Non-funded Retirement	0	0	0	0	0	0	2,010,451	(2,010,451)	0	0
54315 - Retiree	179,078	178,767	311	0	174,400	1,611,701	1,589,050	22,652	1	1,567,350
54410 - Taxable Benefits	0	0	0	0	0	0	(4,233)	4,233	0	20,630
54430 - Accrued Vacation	0	67,227	(67,227)	0	83,464	0	21,728	(21,728)	0	(160,137)
54440 - Relocation	0	0	0	0	0	0	73,425	(73,425)	0	0
Total Benefits	1,750,825	1,664,115	86,711	5	1,411,129	13,021,712	13,900,196	(878,484)	(7)	11,148,485
Cap Labor/Burden/OH Recharge										
54510 - Capitalized Labor Recha	(727,116)	(170,913)	(556,203)	(76)	(144,541)	(4,702,018)	(1,078,052)	(3,623,966)	(77)	(762,432)
54515 - Capitalized Burden Rech	0	(65,937)	65,937	0	(46,967)	0	(445,354)	445,354	0	(280,078)
54599 - OH Contra	0	(369,463)	369,463	0	(369,651)	0	(2,665,062)	2,665,062	0	(2,590,166)
Total Cap Labor/Burden/OH Recharge	(727,116)	(606,313)	(120,803)	(17)	(561,159)	(4,702,018)	(4,188,468)	(513,550)	(11)	(3,632,676)
QHP Labor/Burden/OH Recharge										
54520 - QHP Labor Recharge	(82,742)	(41,345)	(41,396)	(50)	(11,491)	(535,064)	(208,512)	(326,552)	(61)	(59,979)
54525 - QHP Burden Recharge	0	(17,476)	17,476	0	(4,066)	0	(92,824)	92,824	0	(24,498)
54526 - QHP OH Contra Acct	0	(25,411)	25,411	0	0	0	(145,697)	145,697	0	(99,109)
Total QHP Labor/Burden/OH Recharge	(82,742)	(84,232)	1,490	2	(15,557)	(535,064)	(447,033)	(88,030)	(16)	(183,586)
MM&JS Labor/Burden/OH Recharge										
54530 - MM & JS Labor Recharge	0	(1,025)	1,025	0	(1,254)	0	(15,006)	15,006	0	(1,254)
54531 - Joint Studies - Labor	0	1,025	(1,025)	0	0	0	7,525	(7,525)	0	0
54535 - MM & JS Burden Recharge	0	(427)	427	0	0	0	(3,037)	3,037	0	0
54536 - Maintenance-Burden	0	427	(427)	0	0	0	3,037	(3,037)	0	0
Total MM&JS Labor/Burden/OH Recharge		0	0		(1,254)		(7,481)	7,481		(1,254)

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For the nine months ended March 31, 2018 (Unaudited)

			- Month to Date					Year to Date		
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Total Personnel Expenses	5,167,628	5,049,885	117,743		4,845,542	35,409,104	34,966,739	442,366	1	32,812,218
Non-Personnel Expenses										
Contract Services										
61100 - Temporary Staffing	\$36,229	\$30,672	\$5,557	15	\$29,394	\$242,130	\$319,534	\$(77,404)	(32)	\$301,019
61110 - Auditing Services	0	0	0	0	0	108,900	107,900	1,000	1	154,800
61120 - Legal Services	120,000	121,598	(1,598)	(1)	121,179	460,000	434,250	25,750	6	402,788
61130 - Services - Professional	935,441	1,025,831	(90,390)	(10)	1,176,946	8,753,170	8,154,231	598,938	7	9,326,915
61150 - Outside Svs - Other	314,835	290,276	24,560	8	299,320	3,057,919	2,789,475	268,444	9	2,490,757
61160 - Services - Custodial	2,548,075	2,481,585	66,490	3	2,299,078	22,017,018	21,704,434	312,585	1	20,604,779
61190 - Receiving & Dist Cntr Services	141,551	139,584	1,967	1	135,425	1,238,323	1,234,115	4,208	0	1,192,292
61990 - OH Contra	(206,353)	(193,411)	(12,941)	(6)	(190,914)	(1,633,770)	(1,483,407)	(150,363)	(9)	(1,811,488)
Total Contract Services	3,889,779	3,896,135	(6,356)	0	3,870,427	34,243,690	33,260,532	983,158	3	32,661,863
Safety and Security										
61170 - Services - Fire, Police,	512,166	513,513	(1,347)	0	466,661	4,609,494	4,540,723	68,771	1	4,177,813
61180 - Services - SDUPD-Harbor	2,321,006	2,363,382	(42,375)	(2)	2,108,413	14,824,174	14,255,778	568,395	4	13,058,551
61185 - Guard Services	325,364	305,586	19,778	6	224,933	2,686,080	2,842,924	(156,845)	(6)	2,411,377
61188 - Other Safety & Security Serv	116,667	124,171	(7,504)	(6)	140,716	1,050,000	1,203,499	(153,499)	(15)	1,108,439
Total Safety and Security	3,275,203	3,306,652	(31,449)	(1)	2,940,723	23,169,748	22,842,925	326,822	1	20,756,181
Space Rental										
62100 - Rent	849,048	848,547	501	0	848,997	7,642,899	7,643,121	(222)	0	7,642,437
Total Space Rental	849,048	848,547	501	0	848,997	7,642,899	7,643,121	(222)	0	7,642,437
Utilities										
63100 - Telephone & Other Commun	39,442	49,557	(10,116)	(26)	171,322	355,977	385,453	(29,476)	(8)	492,791
63110 - Utilities - Gas & Electr	768,367	918,028	(149,661)	(19)	792,285	7,948,463	7,936,307	12,157	0	6,967,146
63120 - Utilities - Water	86,789	102,640	(15,851)	(18)	74,121	807,852	859,090	(51,237)	(6)	769,260
63190 - OH Contra	0	(194)	194	0	(620)	0	(1,040)	1,040	0	(3,168)
Total Utilities	894,597	1,070,031	(175,433)	(20)	1,037,108	9,112,293	9,179,809	(67,516)	(1)	8,226,028

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For the nine months ended March 31, 2018 (Unaudited)

			- Month to Date					Year to Date		
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Maintenance										
64100 - Facilities Supplies	\$59,767	\$105,756	\$(45,989)	(77)	\$115,528	\$560,700	\$591,275	\$(30,574)	(5)	\$690,654
64110 - Maintenance - Annual R	821,583	1,138,109	(316,526)	(39)	690,899	8,210,120	6,681,318	1,528,802	19	7,320,849
64122 - Contractor Labor	0	0	0	0	0	0	164	(164)	0	689
64123 - Contractor Burden	0	0	0	0	0	0	209	(209)	0	877
64124 - Maintenance-Overhead	0	13	(13)	0	30	0	1,461	(1,461)	0	365
64125 - Major Maintenance - Mat	210,000	(70,710)	280,710	134	163,064	1,731,812	1,000,671	731,141	42	2,030,172
64127 - Contract Overhead (co	0	0	0	0	0	0	461	(461)	0	2,765
64130 - Remediation	0	0	0	0	0	0	(19)	19	0	0
64140 - Refuse & Hazardous Waste	38,332	49,296	(10,964)	(29)	40,736	381,492	348,022	33,470	9	288,536
Total Maintenance	1,129,682	1,222,464	(92,782)	(8)	1,010,257	10,884,124	8,623,562	2,260,562	21	10,334,907
Equipment and Systems										
65100 - Equipment & Systems	49,323	63,009	(13,686)	(28)	64,068	268,295	283,330	(15,035)	(6)	314,927
65101 - OH Contra	(594)	(1,262)	668	113	(2,201)	(7,384)	(1,389)	(5,995)	(81)	(7,528)
Total Equipment and Systems	48,729	61,747	(13,018)	(27)	61,867	260,911	281,942	(21,030)	(8)	307,399
Materials and Supplies										
65110 - Office & Operating Suppl	36,820	44,042	(7,222)	(20)	52,691	319,432	346,184	(26,752)	(8)	349,755
65120 - Safety Equipment & Suppl	9,242	7,405	1,837	20	11,539	74,404	60,949	13,455	18	78,072
65130 - Tools - Small	545	6,317	(5,772)	(1,059)	1,901	14,258	45,776	(31,518)	(221)	42,050
65199 - OH Contra	(5,579)	(2,067)	(3,511)	(63)	(3,380)	(58,892)	(20,661)	(38,231)	(65)	(29,511)
Total Materials and Supplies	41,029	55,697	(14,668)	(36)	62,752	349,202	432,247	(83,045)	(24)	440,366
Insurance										
67170 - Insurance - Property	44,725	43,466	1,259	3	40,919	402,525	388,375	14,150	4	368,275
67171 - Insurance - Liability	12,533	11,825	709	6	11,825	112,800	106,423	6,377	6	106,425
67172 - Insurance - Public Offic	17,842	15,034	2,808	16	11,255	161,525	136,256	25,269	16	102,247
67173 - Insurance Miscellaneous	15,275	16,832	(1,557)	(10)	14,598	177,755	205,343	(27,588)	(16)	143,300
Total Insurance	90,375	87,156	3,219	4	78,597	854,605	836,397	18,208		720,247

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For the nine months ended March 31, 2018 (Unaudited)

			Month to Date					Year to Date		
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Employee Development and Suppo										
66120 - Awards - Service	\$11,391	\$22,949	\$(11,558)	(101)	\$1,591	\$52,444	\$45,767	\$6,677	13	\$51,758
66130 - Book & Periodicals	4,580	8,100	(3,520)	(77)	1,575	31,035	36,315	(5,280)	(17)	25,960
66220 - Permits/Certificates/Lic	8,458	6,368	2,090	25	35,945	152,833	137,078	15,755	10	177,724
66260 - Recruiting	2,181	2,254	(73)	(3)	57,778	87,448	113,168	(25,720)	(29)	132,365
66280 - Seminars & Training	36,474	62,822	(26,348)	(72)	36,909	283,049	208,367	74,681	26	269,232
66290 - Transportation	12,473	11,195	1,278	10	10,869	114,294	98,232	16,062	14	104,337
66299 - OH Contra	(7,705)	(1,593)	(6,112)	(79)	(2,867)	(50,972)	(23,767)	(27,205)	(53)	(26,585)
66305 - Travel-Employee Developm	22,982	19,399	3,583	16	28,614	189,036	177,065	11,971	6	189,569
66310 - Tuition	3,333	4,491	(1,157)	(35)	3,007	35,000	35,483	(483)	(1)	20,630
66320 - Uniforms	8,164	6,643	1,521	19	3,959	55,682	65,272	(9,591)	(17)	34,740
Total Employee Development and Suppo	102,332	142,629	(40,297)	(39)	177,380	949,849	892,980	56,869	6	979,730
Business Development										
66100 - Advertising	71,531	(6,046)	77,577	108	100,279	386,251	452,085	(65,834)	(17)	625,883
66110 - Allowance for Bad Debts	2,500	767	1,733	69	5,645	7,500	(4,967)	12,467	166	1,735
66200 - Memberships & Dues	53,481	33,210	20,271	38	58,382	339,385	382,575	(43,191)	(13)	323,428
66230 - Postage & Shipping	1,634	5,596	(3,962)	(242)	4,358	15,922	18,079	(2,157)	(14)	14,771
66240 - Promotional Activities	102,304	57,795	44,509	44	77,356	1,002,640	884,247	118,393	12	449,895
66250 - Promotional Materials	750	3	747	100	5,020	23,228	26,035	(2,807)	(12)	70,411
66300 - Travel-Business Developm	17,684	9,557	8,127	46	24,059	153,954	126,651	27,303	18	158,643
Total Business Development	249,884	100,882	149,002	60	275,098	1,928,879	1,884,704	44,175	2	1,644,766
Equipment Rentals and Repairs										
66140 - Computer Licenses & Agre	19,075	79,356	(60,281)	(316)	5,822	299,475	191,450	108,025	36	278,174
66150 - Equipment Rental/Leasing	13,677	17,868	(4,191)	(31)	13,960	169,781	183,749	(13,968)	(8)	184,807
66160 - Tenant Improvements	80,000	73,646	6,354	8	91,010	630,000	434,818	195,182	31	438,127
66270 - Repairs - Office Equipme	164,837	158,428	6,410	4	181,658	1,595,795	1,542,110	53,686	3	1,605,839
66279 - OH Contra	(2,892)	(7,875)	4,982	172	(53,924)	(165,519)	(101,821)	(63,698)	(38)	(203,295)
Total Equipment Rentals and Repairs	274,697	321,424	(46,727)	(17)	238,526	2,529,533	2,250,306	279,227	11	2,303,651
otal Non-Personnel Expenses	10,845,355	11,113,363	(268,008)	(2)	10,601,732	91,925,734	88,128,527	3,797,207	4	86,017,575
Total Departmental Expenses before	16,012,983	16,163,249	(150,266)	(1)	15,447,274	127,334,838	123,095,265	4,239,573	3	118,829,792

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For the nine months ended March 31, 2018 (Unaudited)

	Month to Date					Year to Date				
	Budget	Actual	Variance Favorable (Unfavorable)	Variance	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Depreciation and Amortization										
69110 - Depreciation Expense	\$11,594,296	\$11,594,296	\$0	0	\$7,594,878	\$77,527,375	\$77,527,375	\$0	0	\$68,783,360
Total Depreciation and Amortization	11,594,296	11,594,296	0	0	7,594,878	77,527,375	77,527,375	0	0	68,783,360
Non-Operating Revenue/(Expense)										
Passenger Facility Charges										
71110 - Passenger Facility Charg	3,968,199	4,634,846	666,647	17	3,597,855	31,408,938	33,168,525	1,759,587	6	30,599,237
Total Passenger Facility Charges	3,968,199	4,634,846	666,647	17	3,597,855	31,408,938	33,168,525	1,759,587	6	30,599,237
Customer Facility Charges										
71120 - Customer facility charges (Con	3,521,448	3,623,398	101,951	3	3,333,969	29,794,035	29,869,387	75,352	0	26,048,049
Total Customer Facility Charges	3,521,448	3,623,398	101,951	3	3,333,969	29,794,035	29,869,387	75,352	0	26,048,049
Quiter Home Program										
71212 - Quieter Home - Labor	(41,667)	(41,345)	321	1	(11,491)	(375,000)	(208,512)	166,488	44	(59,979)
71213 - Quieter Home - Burden	0	(17,476)	(17,476)	0	(4,066)	0	(92,824)	(92,824)	0	(24,498)
71214 - Quieter Home - Overhead	(20,000)	(25,411)	(5,411)	(27)	0	(180,000)	(145,697)	34,303	19	(99,109)
71215 - Quieter Home - Material	(1,410,045)	(1,344,909)	65,136	5	(39,026)	(8,841,246)	(5,429,165)	3,412,081	39	(1,525,010)
71216 - Quieter Home Program	1,128,107	912,960	(215,147)	(19)	0	7,202,480	4,560,973	(2,641,507)	(37)	1,103,119
71217 - Contract Labor	0	(29)	(29)	0	0	0	(604)	(604)	0	(53)
71218 - Contractor Burden	0	(37)	(37)	0	0	0	(769)	(769)	0	(68)
71222 - Contractor Labor	0	(2,537)	(2,537)	0	0	0	(15,695)	(15,695)	0	0
71223 - Contractor Burden	0	(3,229)	(3,229)	0	0	0	(19,976)	(19,976)	0	0
71224 - Joint Studies Overhead	0	(1,538)	(1,538)	0	0	0	(5,916)	(5,916)	0	0
71225 - Joint Studies - Material	0	(6,880)	(6,880)	0	0	(100,000)	(7,205)	92,795	93	0
71226 - Contractor Overhead	0	(6,948)	(6,948)	0	0	0	(26,806)	(26,806)	0	0
Total Quiter Home Program	(343,605)	(537,380)	(193,775)	(56)	(54,583)	(2,293,765)	(1,392,196)	901,570	39	(605,599)

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For the nine months ended March 31, 2018 (Unaudited)

	Month to Date					Year to Date				
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Interest Income	Daagot	7101441	(Olliavolable)			Daagot	7101441	(Omavorable)		
71310 - Interest - Investments	\$554,041	\$644,273	\$90,232	16	\$395,462	\$5,386,056	\$4,763,613	\$(622,443)	(12)	\$3,340,183
71340 - Interest - Note Receivab	158,131	158,131	0	0	166,394	1,422,784	1,422,784	0	0	1,494,505
71350 - Interest - Other	0	(1,010)	(1,010)	0	(680)	0	(2,705)	(2,705)	0	3,425
71361 - Interest Income - 2010 Bonds	0	80,338	80,338	0	47,523	0	558,082	558,082	0	399,889
71363 - Interest Income - 2013 Bonds	0	43,070	43,070	0	30,331	0	379,765	379,765	0	278,473
71364 - Interest Income - 2017 Bond A	0	412,575	412,575	0	0	0	2,121,380	2,121,380	0	0
71365 - Interest Income - 2014 Bond A	0	49,829	49,829	0	28,417	0	379,719	379,719	0	256,010
Total Interest Income	712,172	1,387,206	675,034	95	667,447	6,808,840	9,622,637	2,813,797	41	5,772,486
Interest income BAB's rebate										
71362 - BAB interest rebate	388,017	388,849	833	0	385,851	3,492,149	3,499,643	7,494	0	3,483,155
Total Interest income BAB's rebate	388,017	388,849	833	0	385,851	3,492,149	3,499,643	7,494	0	3,483,155
Interest Expense										
71411 - Interest Expense- 2010 Bonds	(2,521,646)	(2,521,646)	0	0	(2,559,687)	(22,694,811)	(22,694,811)	0	0	(23,037,186)
71412 - Interest Expense 2013 Bonds	(1,521,979)	(1,521,979)	0	0	(1,529,163)	(13,697,813)	(13,697,813)	0	0	(13,762,463)
71413 - Interest Expense 2014 Bond A	(1,361,768)	(1,361,768)	0	0	(1,361,768)	(12,255,908)	(12,255,908)	0	0	(12,255,908)
71414 - Interest Expense 2017 Bond A	(1,250,229)	(1,211,442)	38,788	3	0	(10,001,834)	(9,610,771)	391,063	4	0
71420 - Interest Expense-Variable Debt	(38,953)	(47,835)	(8,882)	(23)	(58,192)	(350,580)	(416,151)	(65,571)	(19)	(338,972)
71430 - LOC Fees - C/P	(34,724)	(26,281)	8,444	24	(23,028)	(421,492)	(306,980)	114,512	27	(231,164)
71450 - Trustee Fee Bonds	0	(2,292)	(2,292)	0	0	(23,800)	(3,342)	20,458	86	(12,786)
71451 - Program Fees - Variable Debt	0	0	0	0	0	(5,000)	(3,300)	1,700	34	0
71458 - Capitalized Interest	0	544,911	544,911	0	452,410	0	4,847,402	4,847,402	0	4,097,126
71460 - Interest Expense - Other	0	(6,000)	(6,000)	0	0	(1,989,435)	(1,483,723)	505,712	25	(15,000)
71461 - Interest Expense - Cap Leases	(54,045)	(54,045)	0	0	(55,705)	(491,503)	(491,503)	0	0	(506,003)
Total Interest Expense	(6,783,344)	(6,208,375)	574,968	8	(5,135,132)	(61,932,176)	(56,116,900)	5,815,276	9	(46,062,356)
Amortization										
69210 - Amortization - Premium	336,612	487,117	150,505	45	344,502	3,053,434	4,246,093	1,192,659	39	3,123,487
Total Amortization	336.612	487.117	150,505	45	344,502	3,053,434	4,246,093	1,192,659	39	3,123,487

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For the nine months ended March 31, 2018 (Unaudited)

	Month to Date					Year to Date				
	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual	Budget	Actual	Variance Favorable (Unfavorable)	Variance Percent	Prior Year Actual
Other Non-Operating Income (Expense)										
71510 - Legal Settlement Income	\$0	\$31,078	\$31,078	0	\$0	\$0	\$58,394	\$58,394	0	\$0
71530 - Gain/Loss On Investments	0	284,186	284,186	0	(158,121)	0	(3,548,408)	(3,548,408)	0	(2,213,121)
71540 - Discounts Earned	0	3,470	3,470	0	4,020	0	9,222	9,222	0	18,703
71610 - Legal Settlement Expense	(1,000)	0	1,000	100	0	(7,000)	0	7,000	100	(9,500)
71620 - Other non-operating revenue (e	0	7,528	7,528	0	6,079	0	41,550	41,550	0	91,949
71630 - Other Non-Operating Expe	0	(4,033)	(4,033)	0	0	0	(16,752)	(16,752)	0	2,000
73300 - DMJM and Auth OH Clearin	0	(100)	(100)	0	0	0	200	200	0	0
Total Other Non-Operating Income (Expense	(1,000)	322,130	323,130	32,313	(148,023)	(7,000)	(3,455,793)	(3,448,793)	(49,268)	(2,109,969)
Total Non-Operating Revenue/(Expense)	1,798,500	4,097,792	2,299,292	128	(2,991,887)	10,324,455	19,441,396	9,116,941	88	(20,248,491)
Capital Grant Contribution										
72100 - AIP Grants	821,250	527,793	(293,457)	(36)	289,903	5,142,500	7,723,796	2,581,296	50	1,535,883
Total Capital Grant Contribution	821,250	527,793	(293,457)	(36)	289,903	5,142,500	7,723,796	2,581,296	50	1,535,883
Total Expenses Net of Non-Operating Revenue/ (Expense)	24,987,530	23,131,960	1,855,570	7	19,760,362	189,395,258	173,457,448	15,937,810	8	165,828,779
Net Income/(Loss)	(3,426,909)	(1,377,349)	2,049,559	60	(486,686)	1,441,197	23,820,618	22,379,421	1,553	19,394,511
Equipment Outlay										
73200 - Equipment Outlay Expendi	(60,000)	(70,019)	(10,019)	(17)	0	(686,000)	(325,790)	360,210	53	(897,564)
73299 - Capitalized Equipment Co	0	70,019	70,019	0	0	0	325,790	325,790	0	897,564
Total Equipment Outlay	(60,000)	0	60,000	100	0	(686,000)	0	686,000	100	0

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LET'S GO.

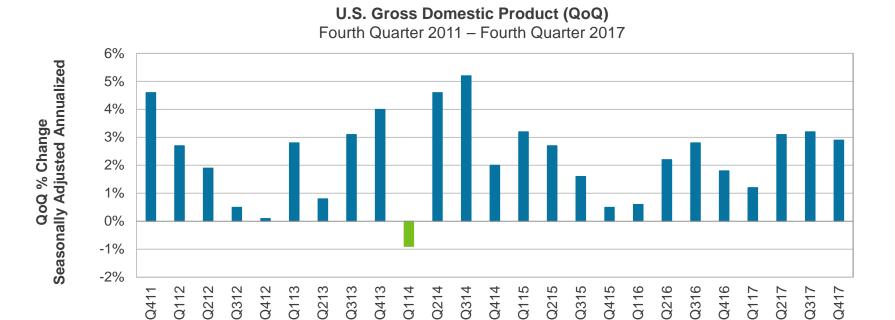
Review of the Unaudited Financial Statements for the Nine Months Ended March 31, 2018 and 2017

Presented by:
Scott Brickner, CPA
Vice President, Finance and Asset Management/Treasurer
Kathy Kiefer
Senior Director, Finance & Asset Management

April 23, 2018

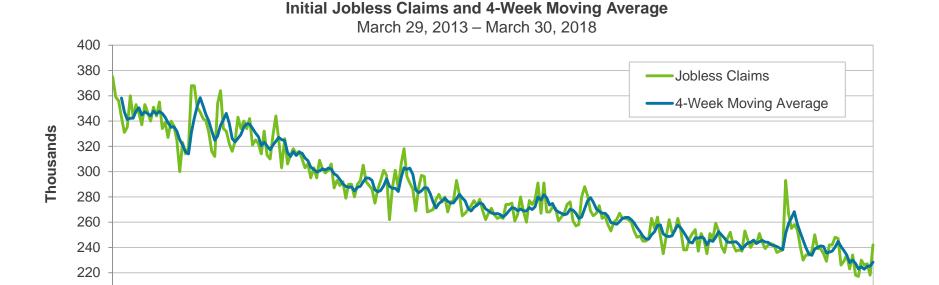
Third Quarter GDP

Fourth quarter GDP growth was revised up more than expected to 2.9% from the second estimate of 2.5%, driven largely by an upward revision to consumer spending. Consumer spending was very strong in the fourth quarter but net exports and inventories were both a large drag on growth during the fourth quarter.



Initial Claims For Unemployment

For the week ending March 31, initial jobless claims increased by 24,000 to 242,000. The 4-week moving average increased by 3,000 to 228,250. Despite the increase, jobless claims reflect strong demand for labor and are consistent with a healthy labor market.



Mar-16

Mar-17

Mar-15

Mar-18

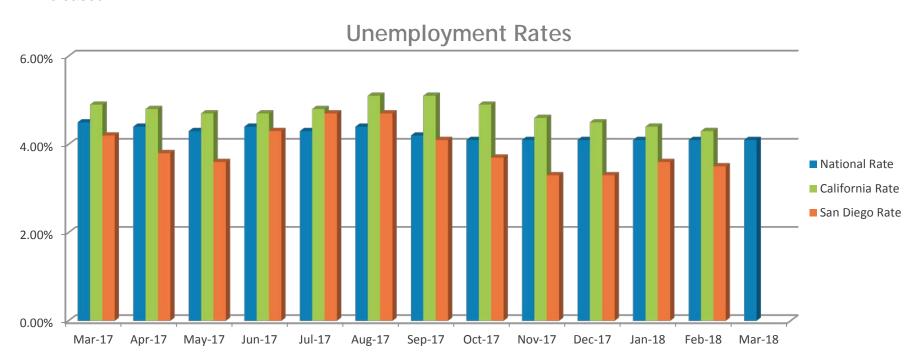
Mar-14

200

Mar-13

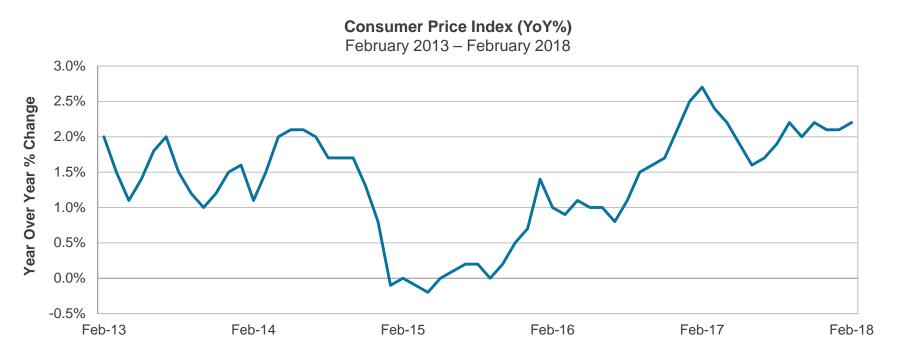
Unemployment Rates

The National unemployment rate remained steady at 4.10 percent from February to March. The National U-6 rate also lowered from 8.2 percent in February to 8.0 percent in March. The California and San Diego rates have not yet been released.



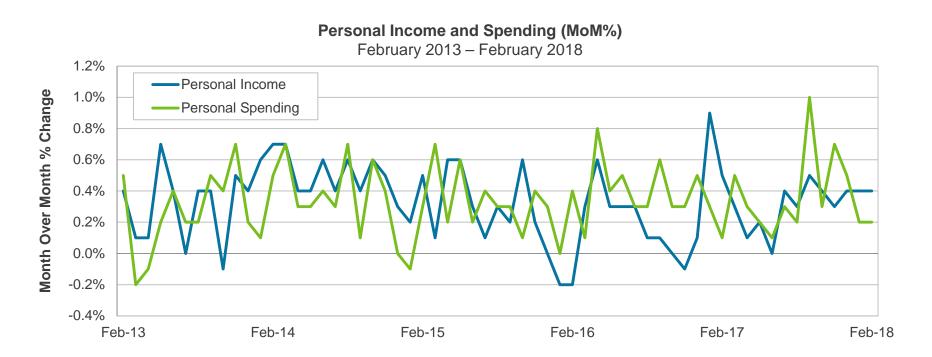
Consumer Price Index

The Consumer Price Index (CPI) was up 2.2% year-over-year in February, up from 2.1% in January. Core CPI (CPI less food and energy) was up 1.8% year-over-year in February, unchanged from January. Core CPI remains softer than the target level of inflation.



Personal Income and Spending

Personal income rose by 0.4% in February, fueled in part by a 0.5% gain in wages & salaries. Consumer spending remained soft and rose by just 0.2% in February.



Consumer Confidence Index

The Consumer Confidence Index remained robust but eased slightly to 127.7 in March from 130.0 in February. Despite ongoing strength in the labor market and a high level of consumer confidence, consumer spending remains modest.

Consumer Confidence Index

March 2013 - March 2018



7

Existing Home Sales

Existing home sales rose 3.0% in February to a seasonally adjusted rate of 5.540 million units, bouncing back from the 3.2% decline in January. Nevertheless, supply constraints and rising mortgage rates present a headwind to the housing market.





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New Home Sales

New home sales fell slightly in February to an annualized rate of 618,000 units from an upwardly-revised annualized rate of 622,000 in January. Prices rose 0.6% in the month and were up 9.7% on a year-over-year basis in February. Supply has recently increased up which is generally favorable for overall sales.

U.S. New Home Sales
February 2008 – February 2018



Crude Oil Prices

U.S. West Texas Intermediate (WTI) crude closed at \$62.06 per barrel on April 6, below its 30-day average of \$63.20 but above its 12-month average of \$53.76. The Energy Information Administration is forecasting an average WTI crude oil spot price of \$58/b in 2018 and 2019.



Apr-15



Apr-17

Apr-16

10

Apr-18

Apr-14

\$120 \$110

\$100 \$90 \$80 \$70 \$60 \$50 \$40 \$30 \$20

Apr-13

Price per Barrel (\$s)

Jet Fuel Prices

Jet fuel (U.S. Gulf Coast Spot) closed at \$1.903 per gallon on April 6, which was above its 30-day average of \$1.884 and its 12-month average of \$1.659.

U.S. Gulf Coast Kerosene-Type Jet Fuel Spot Price FOB



11

S&P 500 Index

U.S. Equity Markets

U.S. equity markets have been volatile since the end of January, following a long period of low volatility. Year-to-date, the DJIA is down about 3.2% and the S&P 500 index down about 2.6%. We believe uncertainty about the pace of monetary policy normalization, inflation, economic growth, and global trade has fueled the volatility and we expect equities markets to remain volatile over the near-term.

Dow Jones Industrial Average (DJIA) and S&P 500 Indices



12

Treasury Yield History

Year-over-year, shorter-term Treasury yields have increased more than longer-term Treasury yields, leading to a flatter Treasury yield curve. The spread between 2-year and 10-year Treasuries is currently just 51 basis points, compared to a spread of 110 basis points at this time last year. The Fed has raised the fed funds target rate by 100 basis points since March 16, 2017, which has fueled the increase in shorter-term rates.

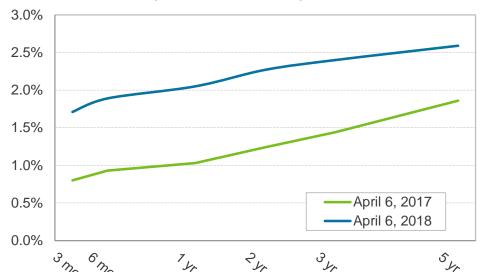
2-, 10- and 30-year U.S. Treasury YieldsApril 6, 2008 – April 6, 2018



U.S. Treasury Yield Curve

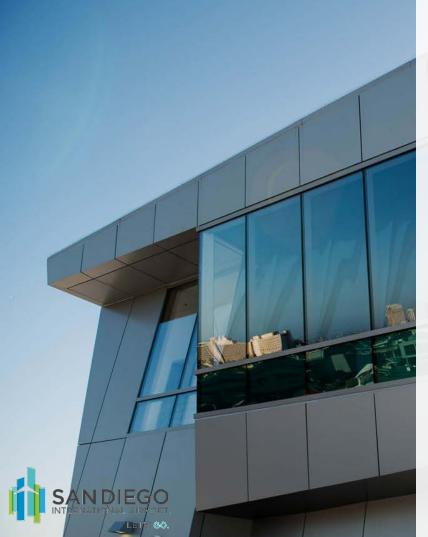
Financial markets experienced increased volatility in recent months. Uncertainty about global trade, inflation, and the pace of monetary policy normalization have all contributed to the volatility. After steepening slightly earlier this year, the yield curve flattened in March and is quite flat by historical standards with the spread between 2-year and 10-year Treasuries just 47 basis points at the end of March.

U.S. Treasury Yield Curve April 6, 2017 versus April 6, 2018



	4/6/17	4/6/18	Change		
3-Mo.	0.80%	1.71%	0.91%		
6-Mo.	0.93%	1.89%	0.96%		
1-Yr.	1.03%	2.05%	1.02%		
2-Yr.	1.24%	2.27%	1.03%		
3-Yr.	1.44%	2.40%	0.96%		
5-Yr.	1.86%	2.59%	0.73%		
10-Yr.	2.34%	2.77%	0.43%		
30-Yr.	2.99%	3.02%	0.03%		

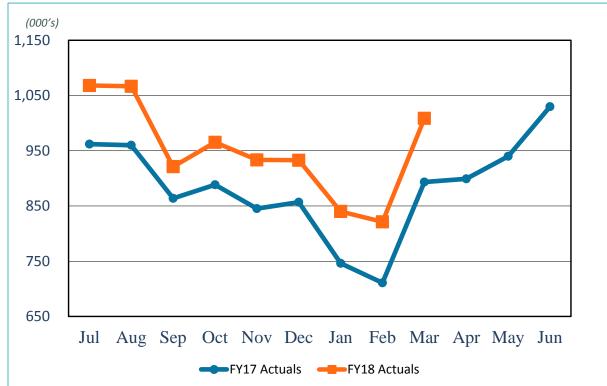
14

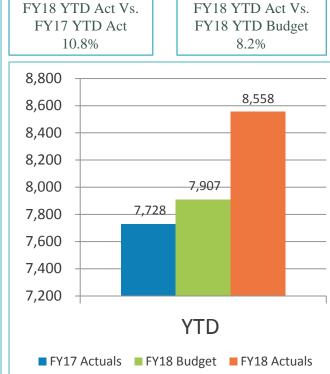


Revenue & Expenses (Unaudited)
For the Month Ended
March 31, 2018 and 2017



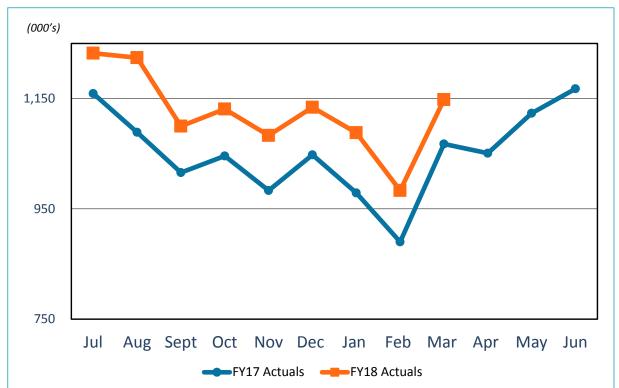
Enplanements

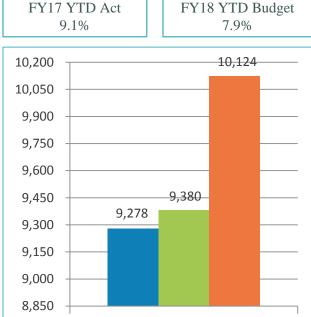






Gross Landing Weight Units (000 lbs)





FY18 Budget

FY18 YTD Act Vs.

FY18 YTD Act Vs.

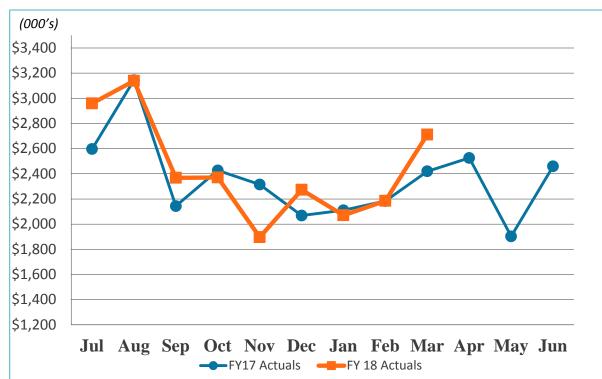
FY17 YTD Act

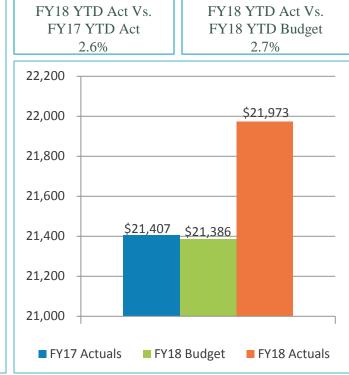
■ FY17 Actuals



FY18 Actuals

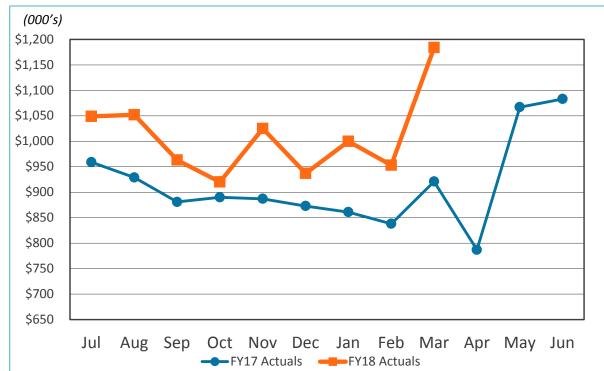
Car Rental License Fees

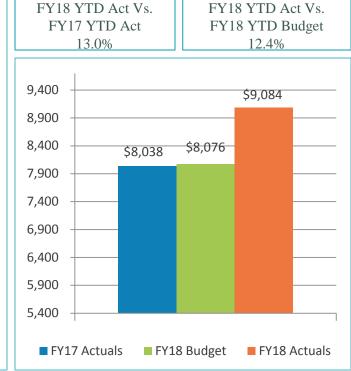






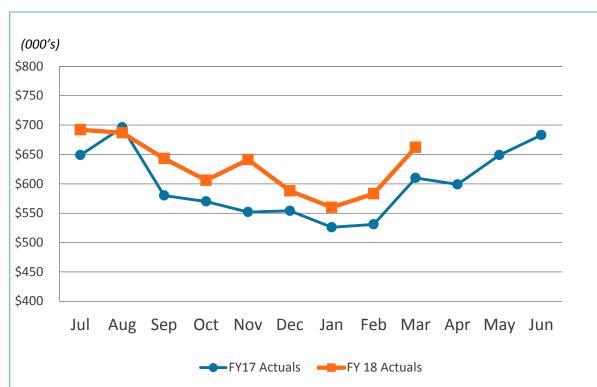
Food and Beverage Concessions Revenue

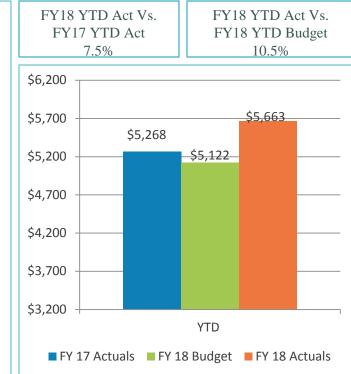






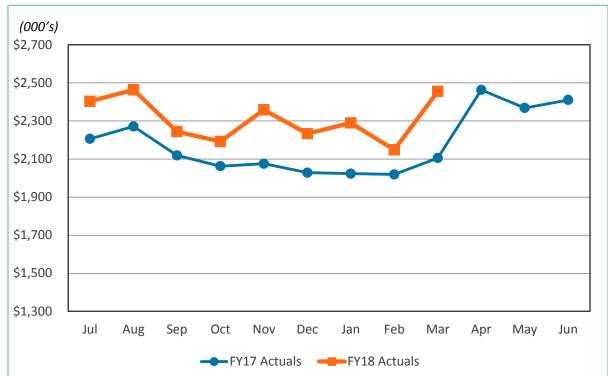
Retail Concessions Revenue

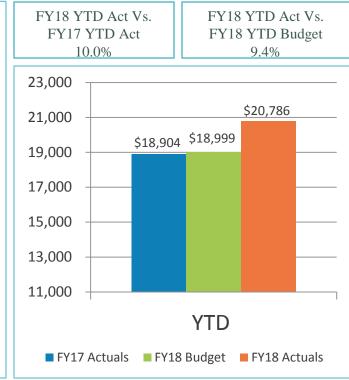






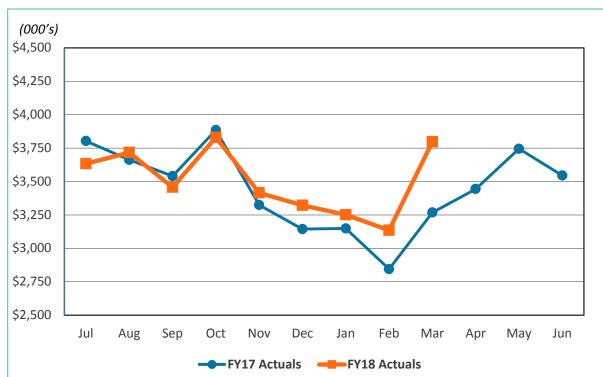
Total Terminal Concessions (Includes Cost Recovery)

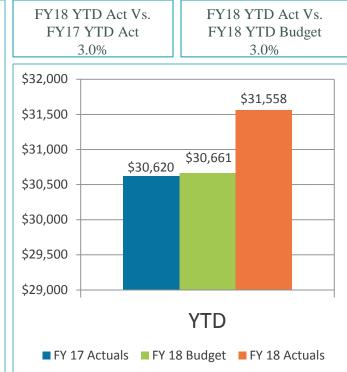






Parking Revenue







Operating Revenues for the Month Ended March 31, 2018 (Unaudited)

(In thousands)	В	Budget	А	ctual	Fav	riance vorable vorable)	% Change	Prior /ear
Aviation revenue:								
Landing fees	\$	2,364	\$	1,368	\$	(996)	(42)%	\$ 963
Aircraft parking fees		252		267		15	6%	242
Building rentals		4,898		4,956		58	1%	4,604
Security surcharge		2,737		2,749		12	-	2,487
CUPPS Support Charges		117		117		-	-	104
Other aviation revenue		16		15		(1)	(4)%	134
Total aviation revenue	\$	10,384	\$	9,472	\$	(912)	(9)%	\$ 8,534



Operating Revenues for the Month Ended March 31, 2018 (Unaudited)

(In thousands)	<u></u>	Budget	A	ctual	Fa۱	riance vorable uvorable)	% _Change	Prior Year
Terminal rent non-airline	\$	132	\$	179	\$	47	36%	\$ 130
Concession revenue:								
Terminal concession revenue:								
Food and beverage		979		1,184		205	21%	921
Retail		622		662		40	6%	610
Space storage		73		74		1	2%	73
Cost recovery		260		251		(9)	(4)%	209
Other (Primarily advertising)		312		284		(28)	(9)%	292
Total terminal concession revenue		2,246		2,455		209	9%	2,105
Car rental and license fee revenue:								
Rental car and license fees		2,655		2,711		56	2%	2,420
Rental car center cost recovery		144		142		(2)	(1)%	188
License fees-other		413		414		1	-	386
Total rental car and license fees		3,212		3,267		55	2%	2,994
Total concession revenue	\$	5,458	\$	5,722	\$	264	5%	\$ 5,099



Operating Revenues for the Month Ended March 31, 2018 (Unaudited)

					riance orable	%	Prior
(In thousands)	E	Budget		(Unfavorable)		Change	Year
Parking revenue:							
Short-term parking revenue	\$	1,809	\$ 2,136	\$	327	18%	\$ 1,855
Long-term parking revenue		1,455	1,661		206	14%	1,413
Total parking revenue		3,264	3,797		533	16%	3,268
Ground transportation permits and citations		635	785		150	24%	692
Ground rentals		1,623	1,648		25	2%	1,535
Grant reimbursements		-	25		25	-	(47)
Other operating revenue		64	126		62	96%	64
Subtotal		5,586	6,381		795	14%	5,512
Total operating revenues	\$	21,560	\$ 21,754	\$	194	1%	\$19.275



Operating Expenses for the Month Ended March 31, 2018 (Unaudited)

					va	riance		
					Fav	orable	%	Prior
(In thousands)	В	udget	A	ctual	(Unfa	vorable)	Change	Year
Operating expenses:		_				_		
Salaries and benefits	\$	5,168	\$	5,050	\$	118	2%	\$ 4,846
Contractual services		3,890		3,896		(6)	-	3,870
Safety and security		3,275		3,307		(32)	(1)%	2,941
Space rental		849		849		-	-	849
Utilities		895		1,070		(175)	(20)%	1,037
Maintenance		1,130		1,222		(92)	(8)%	1,010
Equipment and systems		49		62		(13)	(27)%	62
Materials and supplies		41		56		(15)	(36)%	63
Insurance		90		87		3	4%	79
Employee development and support		102		143		(41)	(40)%	177
Business development		250		101		149	60%	275
Equipment rental and repairs		275		321		(46)	(17)%	239
Total operating expenses	\$	16,014	\$	16,164	\$	(150)	(1)%	\$15,448

Variance

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Net Operating Income (Loss) Summary for the Month Ended Mach 31, 2018 (Unaudited)

			Variance									
				Fav	orable	%	Prior					
(In thousands)	E	Budget	Actual	(Unfa	vorable)	Change	Year					
Total operating revenues	\$	21,560	\$ 21,754	\$	194	1%	\$19,275					
Total operating expenses		16,014	16,164		(150)	(1)%	15,448					
Income from operations		5,546	5,590		44	1%	3,827					
Depreciation		11,594	11,594			-	7,595					
Operating income (loss)	\$	(6,048)	\$ (6,004)	\$	44	1%	\$ (3,768)					



Nonoperating Revenues & Expenses for the Month Ended March 31, 2018 (Unaudited)

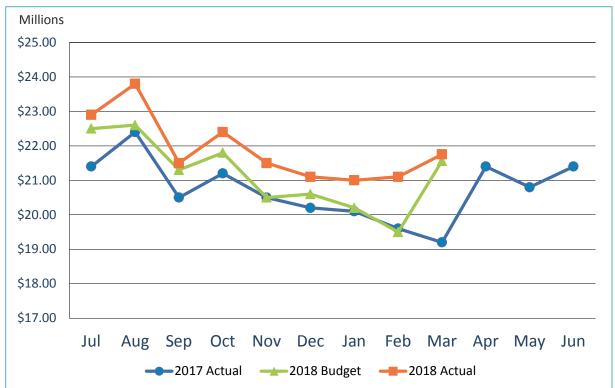
				Vä	ariance		
				Fa	vorable	%	Prior
(In thousands)	В	Budget	Actual	(Unf	avorable)	Change	Year
Nonoperating revenues (expenses):							
Passenger facility charges	\$	3,968	\$ 4,635	\$	667	17%	\$ 3,598
Customer facility charges (Rental Car Center)		3,521	3,623		102	3%	3,334
Quieter Home Program, net		(344)	(537)		(193)	(56)%	(55)
Interest income		712	1,387		675	95%	667
BAB interest rebate		388	389		1	-	386
Interest expense & debt issuance costs		(6,783)	(6,208)		575	8%	(5,135)
Bond amortization		337	487		150	45%	345
Other nonoperating revenue (expenses)		(1)	322		323	-	(148)
Nonoperating revenue, net		1,798	4,098		2,300	128%	2,992
Change in net position before grant contributions		(4,250)	(1,906)		2,344	55%	(776)
Capital grant contributions		821	528		(293)	(36)%	290
Change in net position	\$	(3,429)	\$ (1,378)	\$	2,051	60%	\$ (486)

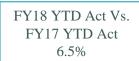
Variance



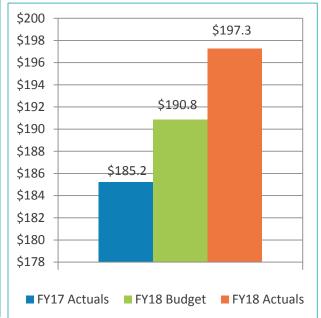
Revenue & Expense (Unaudited) For the Nine Months Ended March 31, 2018 and 2017

Operating Revenue (Unaudited)





FY18 YTD Act Vs. FY18 YTD Budget 3.3%





Operating Revenues for the Nine Months Ended March 31, 2018 (Unaudited)

				Va	riance		
				Fav	orable	%	Prior
(In thousands)	Budget		Actual	(Unfavorable)		Change	Year
Aviation revenue:							
Landing fees	\$	20,385	\$ 19,725	\$	(660)	(3)%	\$ 18,931
Aircraft parking fees		2,265	2,400		135	6%	2,181
Building rentals		44,137	44,585		448	1%	41,246
Security surcharge		24,676	24,689		13	-	22,366
CUPPS Support Charges		1,051	1,052		1	-	932
Other aviation revenue		146	138		(8)	(6)%	1,215
Total aviation revenue	\$	92,660	\$ 92,589	\$	(71)	-	\$ 86,871



Operating Revenues for the Nine Months Ended March 31, 2018 (Unaudited)

In thousands)		Budget	ļ	Actual	Fa	ariance vorable avorable)	% Change	Prior Year
Terminal rent non-airline	 \$	1,190	\$	1,500	\$	310	26%	\$ 1,155
Concession revenue: Terminal concession revenue:								
Food and beverage		8,076		9,084		1,008	12%	8,038
Retail		5,122		5,663		541	11%	5,268
Space storage		654		676		22	3%	653
Cost recovery		2,321		2,292		(29)	(1)%	1,894
Other (Primarily advertising)		2,826		3,071		245	9%	3,051
Total terminal concession revenue		18,999		20,786		1,787	9%	 18,904
Car rental and license fee revenue:								
Rental car license fees		21,386		21,973		587	3%	21,407
Rental car center cost recovery		1,299		1,044		(255)	(20)%	1,654
License fees-other		3,624		4,157		533	15%	3,571
Total rental car and license fees		26,309		27,174		865	3%	 26,632
Total concession revenue	\$	45,308	\$	47,960	\$	2,652	6%	\$ 45,536

Variance



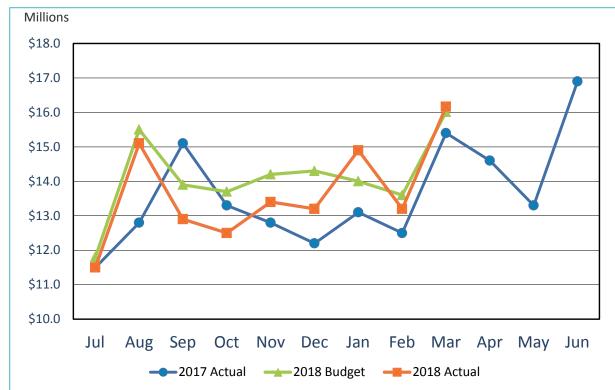
Operating Revenues for the Nine Months Ended March 31, 2018 (Unaudited)

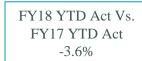
					Va	riance		
					Fav	orable/	%	Prior
(In thousands)	Вι	ıdget	A	Actual	(Unfavorable)		Change	Year
Parking revenue:								
Short-term parking revenue	\$	17,196	\$	17,567	\$	371	2%	\$ 17,395
Long-term parking revenue		13,465		13,991		526	4%	13,225
Total parking revenue		30,661		31,558		897	3%	30,620
Ground transportation permits and citations		5,516		7,090		1,574	29%	5,895
Ground rentals		14,921		15,105		184	1%	13,865
Grant reimbursements		-		376		376	-	147
Other operating revenue		580		1,102		522	90%	1,135
Subtotal		51,678		55,231		3,553	7%	51,662
Total operating revenues	<u> </u>	90,836	\$	197,280	\$	6,444	3%	\$185,224

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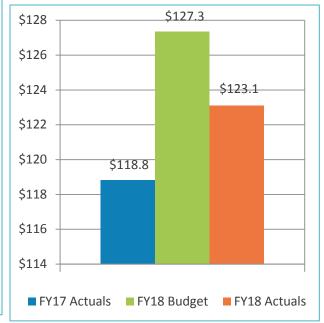


Operating Expenses (Unaudited)





FY18 YTD Act Vs. FY18 YTD Budget 3.3%





Operating Expenses for the Nine Months Ended March 31, 2018 (Unaudited)

					ariance	•	
					vorable	%	Prior
(In thousands)	Budget Actual		(Unf	avorable)_	Change	Year	
Operating expenses:							
Salaries and benefits	\$ 3	5,409	\$ 34,967	\$	442	1%	\$ 32,812
Contractual services	3	4,244	33,261		983	3%	32,662
Safety and security	2	3,170	22,843		327	1%	20,756
Space rental		7,643	7,643		-	-	7,642
Utilities		9,112	9,180		(68)	(1)%	8,226
Maintenance	1	0,884	8,624		2,260	21%	10,335
Equipment and systems		261	282		(21)	(8)%	307
Materials and supplies		349	432		(83)	(24)%	440
Insurance		855	836		19	2%	720
Employee development and support		950	893		57	6%	980
Business development		1,929	1,885		44	2%	1,645
Equipment rental and repairs		2,530	2,250		280	11%	2,304
Total operating expenses	\$ 12	7,336	\$ 123,096	\$	4,240	3%	\$118,829

Net Operating Income (Loss) Summary for the Nine Months Ended March 31, 2018 (Unaudited)

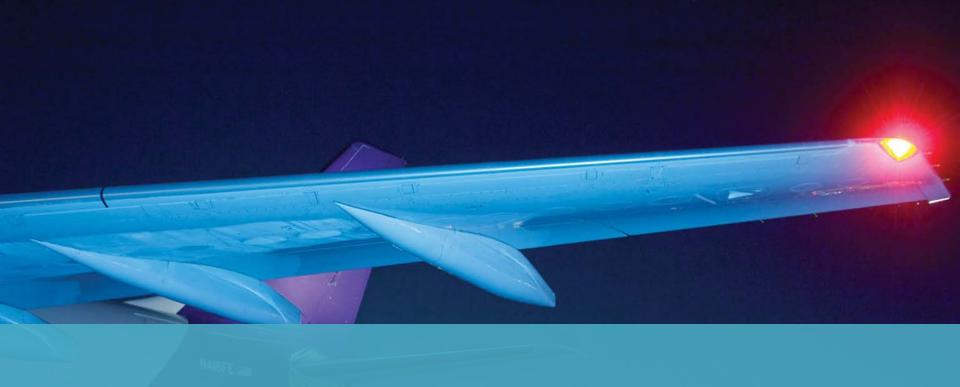
			Variance		
			Favorable	%	Prior
(In thousands)	Budget	Actual	(Unfavorable)	Change	Year
Total operating revenues	\$ 190,836	\$ 197,280	\$ 6,444	3%	\$185,224
Total operating expenses	127,336	123,096	4,240	3%	118,829
Income from operations	63,500	74,184	10,684	17%	66,395
Depreciation	77,527	77,527	-	-	68,783
Operating income (loss)	\$ (14,027)	\$ (3,343)	\$ 10,684	76%	\$ (2,388)



Nonoperating Revenues & Expenses for the Nine Months Ended March 31, 2018 (Unaudited)

(In thousands)	E	Budget	Actual	Fa	ariance vorable avorable)	% Change	Prior Year
Nonoperating revenues (expenses):							
Passenger facility charges	\$	31,409	\$ 33,169	\$	1,760	6%	\$ 30,599
Customer facility charges (Rental Car Center)		29,794	29,869		75	-	26,048
Quieter Home Program, net		(2,294)	(1,392)		902	39%	(606)
Interest income		6,809	9,623		2,814	41%	5,772
BAB interest rebate		3,492	3,500		8	-	3,483
Interest expense & debt issuance costs		(61,932)	(56,117)		5,815	9%	(46,062)
Bond amortization		3,053	4,246		1,193	39%	3,123
Other nonoperating revenue (expenses)		(7)	(3,456)		(3,449)	-	(2,110)
Nonoperating revenue, net		10,324	19,442		9,118	88%	20,247
Change in net position before grant contributions		(3,703)	16,099		19,802	535%	17,859
Capital grant contributions		5,143	7,724		2,581	50%	 1,536
Change in net position	\$	1,440	\$ 23,823	\$	22,383	1554%	\$ 19,395





Statements of Net Position (Unaudited) March 31, 2018 and 2017

		2018	2017
Current assets:			
Cash and investments	\$	85,876	\$ 97,025
Tenant lease receivable, net of allowance			
of 2017: (\$211,892) and 2016: (\$218,877)		9,415	8,827
Grants receivable		6,274	3,055
Notes receivable-current portion		1,802	1,705
Prepaid expenses and other current assets		9,761	7,300
Total current assets		113,128	117,912
Cash designated for capital projects and other	_ \$	24,610	\$ 26,624



	 2018	 2017
Restricted assets:		
Cash and investments:		
Bonds reserve	\$ 60,780	\$ 57,872
Passenger facility charges and interest unapplied	76,167	66,920
Customer facility charges and interest applied	42,054	33,893
SBD bond guarantee	4,000	4,000
Bond proceeds held by trustee	338,150	142,785
Passenger facility charges receivable	5,468	6,004
Customer facility charges receivable	4,058	3,973
OCIP insurance reserve	 5,137	 2,698
Total restricted assets	\$ 535,814	\$ 318,145



	2018	2017
oncurrent assets:		
Capital assets:		
Land and land improvements	\$ 126,035	\$ 110,139
Runways, roads and parking lots	648,682	590,789
Buildings and structures	1,431,854	1,410,692
Machinery and equipment	55,102	48,951
Vehicles	18,757	15,416
Office furniture and equipment	36,410	33,357
Works of art	10,066	9,703
Construction-in-progress	315,465	202,510
	2,642,371	2,421,557
Less: accumulated depreciation	(971,737)	(881,243)
Total capital assets, net	\$ 1,670,634	\$ 1,540,314



	2018		2017
Other assets:	 		
Notes receivable - long-term portion	\$ 31,902	\$	33,775
Investments - long-term portion	170,891		174,043
Security deposit	350		350
Total other assets	 203,143		208,168
Deferred outflows of resources:			
Deferred pension contributions	6,113		5,782
Other deferred pension outflows	15,048		288
Total assets and deferred outflows of resources	\$ 2,568,490	\$ 2	2,217,233



	2018	2017
Current liabilities:	 	
Accounts payable and accrued liabilities	\$ 61,913	\$ 37,319
Deposits and other current liabilities	11,803	8,911
Total current liabilities	 73,716	46,230
Current liabilities payable from restricted assets:		
Current portion of long-term debt	17,070	11,585
Accrued interest on bonds and variable debt	19,850	16,352
Total liabilities payable from restricted assets	\$ 36,920	\$ 27,937



		2018		2017
Long-term liabilities:				
Variable debt	\$	26,448	\$	56,831
Other long-term liabilities		7,827		8,632
Long-term debt - bonds net of amortized premium	1	1,594,335	1	,277,047
Net pension liability		18,743		1,681
Total long-term liabilities	1	,647,353	1	,344,191
Total liabilities		1,757,989	1	,418,358
Deferred inflows of resources				
Deferred pension inflows		3,507		1,807
Total liabilities and deferred inflows of resources	\$ 1	,761,496	\$ 1	,420,165



	 2018		2017
Net Position:			
Invested in capital assets, net of related debt	\$ 363,655	\$	329,978
Other restricted	194,801		175,160
Unrestricted:			
Designated	24,610		26,624
Undesignated	 223,928		265,306
Total net position	\$ 806,994	\$	797,068





Questions?

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San Diego County Regional Airport Authority

Investment Report As of March 31, 2018

Presented by: Geoff Bryant Manager, Airport Finance

This report is prepared for the San Diego County Regional Airport Authority (the "Authority") in accordance with California Government Code Section 53646, which states that "the treasurer or chief fiscal officer may render a quarterly report to the chief executive officer, the internal auditor, and the legislative body of the local agency within 30 days following the end of the quarter covered by the report."

The investment report was compiled in compliance with California Government Code Section 53646 and the Authority's approved Investment Policy. All investment transactions made in the Authority's portfolio during this period were made on behalf of the Authority. Sufficient liquidity and anticipated revenue are available to meet expenditure requirements for the next six months.

Nevy Fra

Scott Brickner, C.P.A.

V.P. Finance & Asset Management / Treasurer San Diego County Regional Airport Authority

Total Portfolio Summary

	Current Period		
	March 31, 2018	December 31, 2017	Prior
Book Value	\$471,492,000	\$464,988,000	\$6,504,000
Market Value	\$467,768,000	\$462,792,000	\$4,976,000
Market Value%	99.21%	99.53%	(0.32%)
Unrealized Gain / (Loss)	(\$3,724,000)	(\$2,196,000)	(\$1,528,000)
Weighted Average Maturity (Days)	488 days	502 days	(14)
Weighted Average Yield as of Period End	1.53%	1.41%	0.12%
Cash Interest Received- Current Month	\$430,000	\$340,000	\$90,000
Cash Interest Received- Quarter-to-Date	\$1,687,000	\$1,616,000	\$71,000
Accrued Interest	\$1,290,000	\$988,000	\$302,000

Notes:

(1) Increase in portfolio value is primarily due to operating receipts exceeding operating expenditures.

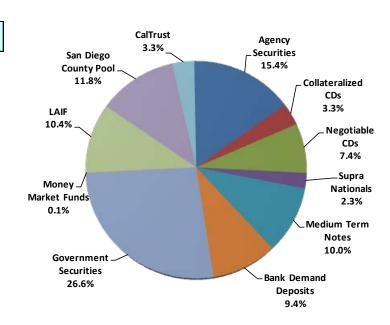


Portfolio Composition by Security Type

	March 31, 2018		December 31, 2017		
	Market Value	Percent of Portfolio	Market Value	Percent of Portfolio	Permitted by Policy
Agency Securities	\$ 72,241,000	15.4%	\$ 82,704,000	17.9%	100%
Collateralized CDs	15,582,000	3.3%	15,524,000	3.4%	30%
Negotiable CDs	34,584,000	7.4%	39,685,000	8.6%	30%
Supra Nationals	10,958,000	2.3%	5,949,000	1.3%	30%
Medium Term Notes	46,694,000	10.0%	44,554,000	9.6%	15%
Bank Demand Deposits	43,978,000	9.4%	38,986,000	8.3%	100%
Government Securities	124,398,000	26.6%	115,231,000	24.9%	100%
Money Market Funds	309,000	0.1%	1,516,000	0.3%	20%
LAIF	48,508,000	10.4%	48,363,000	10.5%	\$65 million (1)
San Diego County Pool	55,081,000	11.8%	54,889,000	11.9%	\$65 million (2)
CalTrust	15,435,000	3.3%	15,391,000	3.3%	\$65 million (3)
Total:	\$ 467,768,000	100.0%	\$ 462,792,000	100.0%	

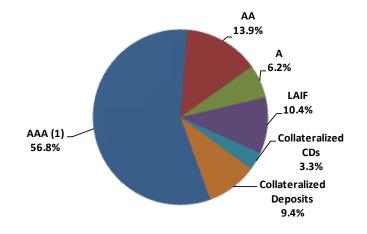


- 2.) The San Diego County Investment Pool mirrors the LAIF internal limit and does not apply to bond proceeds.
- 3.) The CalTrust mirrors the LAIF internal limit and does not apply to bond proceeds.



Portfolio Composition by Credit Rating

	March 31,	2018	December 3	31, 2017
	Market Value	Percent of Portfolio	Market Value	Percent of Portfolio
AAA (1)	\$ 265,869,000	56.8%	\$ 263,212,000	56.8%
AA	65,015,000	13.9%	70,169,000	15.2%
A	28,817,000	6.2%	26,539,000	5.7%
LAIF	48,508,000	10.4%	48,363,000	10.5%
Collateralized CDs	15,582,000	3.3%	15,524,000	3.4%
Collateralized Deposits	43,977,000	9.4%	38,985,000	8.4%
Total:	\$ 467,768,000	100.0%	\$ 462,792,000	100.0%



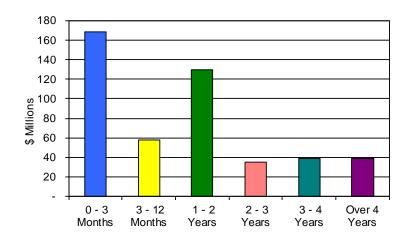
Notes:

1.) Includes investments that have split ratings between S&P (AA+), Moodys (AAA) and Fitch (AAA)



Portfolio Composition by Maturity (1)

	March 31, 2018		December 3	31, 2017
	Market Value	Percent of Portfolio	Market Value	Percent of Portfolio
0 - 3 Months	\$ 168,260,000	35.9%	\$ 168,145,000	36.2%
9 - 12 Months	57,343,000	12.3%	45,726,000	9.9%
1 - 2 Years	129,274,000	27.6%	119,838,000	25.9%
2 - 3 Years	35,014,000	7.5%	57,677,000	12.5%
3 - 4 Years	38,728,000	8.3%	40,551,000	8.8%
Over 4 Years	39,149,000	8.4%	30,855,000	6.7%
Total:	\$ 467,768,000	100.0%	\$ 462,792,000	100.0%

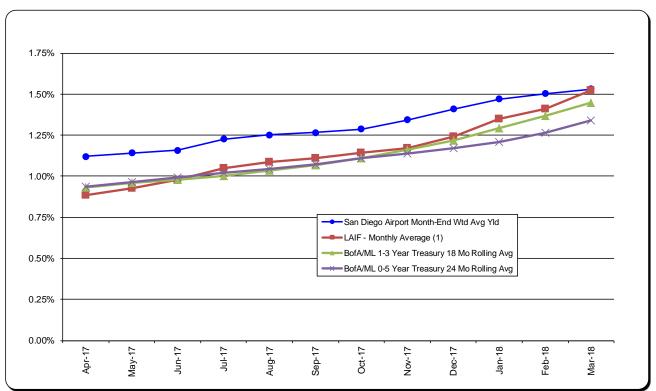


Notes:

1.) The 0-3 Quarter category includes investments held in the LAIF, CalTrust, and the San Diego County Investment Pool.



Benchmark Comparison





Notes:

(1) Benchmark data for LAIF is the average monthly effective yield.

Detail of Security Holdings As of March 31, 2018

Settlement	Security		Maturity		Purchase		Market	Market	Days to	Yield to
Date	Description	Coupon	Date	Par Value	Price	Book Value	Price	Value	Maturity	Maturity
10/16/15	FNMA	1.125	10/19/18	E 000 000	100.550	E 027 E00	00.51	4.975.700	202	0.939
		_		5,000,000		5,027,500	99.51	,,		
08/15/16	FHLB	0.625	08/07/18	4,000,000	99.624	3,985,680	99.53	3,981,360	129	0.808
10/21/16	FHLB	0.875	08/05/19	12,000,000	99.568	11,948,160	98.20	11,784,360	492	1.032
10/07/16	FHLB	1.000	09/26/19	10,000,000	99.727	9,972,700	98.19	9,818,800	544	1.094
05/16/17	FHLB	1.875	03/13/20	3,000,000	100.836	3,025,080	99.05	2,971,380	713	1.571
07/08/16	FHLMC	1.250	08/01/19	5,000,000	101.285	5,064,250	98.71	4,935,450	488	0.824
09/06/16	FNMA	1.000	08/28/19	13,500,000	99.836	13,477,860	98.34	13,276,035	515	1.056
02/28/17	FNMA	1.500	02/28/20	13,035,000	99.936	13,003,050	98.49	12,838,302	699	1.529
08/02/16	FNMA	0.875	08/02/19	7,800,000	99.832	7,786,896	98.20	7,659,756	489	0.932
	Agency Total			73,335,000		73,291,176		72,241,143	509	1.112
07/02/16	East West Bk CD	1.550	07/07/19	10,493,552	100.000	10,493,552	100.00	10,493,552	463	1.550
10/24/17	East West Bk CD	1.300	10/24/18	5,087,957	100.000	5,087,957	100.00	5,087,957	207	1.300
-	Collateralized CDs Total			15,581,509		15,581,509		15,581,509	379	1.468

Detail of Security Holdings As of March 31, 2018

Settlement	Security		Maturity		Purchase		Market	Market	Days to	Yield to
Date	Description	Coupon	Date	Par Value	Price	Book Value	Price	Value	Maturity	Maturity
03/14/18	US Bank CD	2.050	02/28/19	4.000.000	100.000	4.000.000	100.00	4.000.000	334	2.050
08/04/17	SKANDINAV ENSKD CD	1.840	08/02/19	5,750,000	100.000	5,747,758	99.19	5,703,310	489	1.860
02/09/17	BK OF MONTREAL YC/D	1.880	02/07/19	5,000,000	100.000	5,000,000	99.19	4,995,300	313	1.880
	NORDEA BK FINL YC/D	1.760	11/30/18	4,000,000	100.000	4,000,000	99.92	3,996,800	244	1.760
12/05/16	CANADIAN IMP BK YC/D	1.760	11/30/18	5,000,000	99.922	4,996,100	99.72	4,986,050	244	1.800
11/17/17	SWEDBANK NEW YORK YC/D		11/16/20	4,000,000	100.000	4,000,000	98.38	3,935,320	961	2.270
05/04/17	SUMITOMO MITSUI YC/D	2.050	05/03/19	3,000,000	100.080	3,000,000	99.67	2,990,100	398	2.050
04/06/17	BK NOVA SCOTIA YC/D	1.910	04/05/19	4,000,000	100.000	4,000,000	99.44	3,977,600	370	1.910
04/00/17		1.910	04/03/19		100.000		99.44			
	Negotiable CDs Total			34,750,000		34,743,858		34,584,480	415	1.934
04/28/17	INTL BK RECON & DEV	1.875	04/21/20	3,000,000	100.685	3,020,550	98.91	2,967,270	752	1.638
03/20/18	INTL BK RECON & DEV	2.000	04/21/20	3,000,000	97.355	, ,	97.48		1397	2.728
03/20/18	INTL BK RECON & DEV	2.250	01/26/22	2,125,000	97.355 99.482	2,920,650 2,113,993	97.48 99.18	2,924,520 2,107,660	1031	2.728
04/21/16	INTER-AMER DEV BANK	1.000	05/13/19		99.462				408	
04/21/16	INTER-AMER DEV BANK	1.000	05/13/19	3,000,000	99.714	2,991,420	98.63	2,958,810	408	1.095
	Supranationals			11,125,000		11,046,613		10,958,260	883	1.931
12/12/16	BK NEW YORK NTS	2.300	09/11/19	2,000,000	101.107	2,022,140	99.23	1,984,580	529	1.884
10/14/16	TOYOTA MOTOR CR CORP	2.125	07/18/19	1,000,000	101.670	1,016,700	99.39	993,860	474	1.505
10/14/16	TOYOTA MTR CR CORP	1.400	05/20/19	1,500,000	99.906	1,498,590	98.68	1,480,200	415	1.437
10/14/16	AMERICAN HONDA BDS	1.200	07/12/19	2,495,000	99.241	2,476,063	98.18	2,449,691	468	1.483
11/14/17	UNITED PARCEL BDS	2.050	04/01/21	2,280,000	99.842	2,276,398	97.80	2,229,908	1097	2.099
07/17/15	GECC MTN	1.625	04/02/18	4,950,000	105.364	4,968,018	100.00	4,950,000	2	1.487
05/15/17	CHEVRON CORP	1.991	03/03/20	3,500,000	100.275	3,509,660	98.87	3,460,450	703	1.889
02/29/16	CISCO SYSTEMS	1.600	02/28/19	3,000,000	100.330	3,009,900	99.28	2,978,280	334	1.487
02/24/16	IBM CORP NOTES	1.800	05/17/19	3,000,000	100.119	3,003,570	99.23	2,976,750	412	1.761
05/15/17	JPM CHASE & CO MTN	2.250	01/23/20	3,500,000	100.267	3,509,345	98.79	3,457,475	663	2.144
07/28/17	EXXON MOBIL CORP	1.912	03/06/20	3,000,000	100.381	3,011,430	98.58	2,957,310	706	1.757
09/15/17	MICROSOFT CORP NT	1.550	08/08/21	3,000,000	98.478	2,954,280	96.02	2,880,720	1226	1.958
03/20/18	DEERE JOHN CAP MTN	2.700	01/06/23	2,500,000	97.813	2,445,325	97.97	2,449,350	1742	3.195
09/15/17	APPLE INC BDS	2.150	02/09/22	4,000,000	100.217	4,008,680	97.31	3,892,560	1411	2.098
06/06/16	WELLS FARGO CO MTN	2.150	01/15/19	4,600,000	101.427	4,665,642	99.56	4,579,760	290	1.589
09/14/15	AMERICAN EXPRESS MTN	1.800	07/31/18	2,980,000	99.759	2,972,818	99.77	2,973,116	122	1.886
	Madisus Taus Natas			47 20E 000		47.240.552		40,004,040	620	1.040
	Medium Term Notes			47,305,000		47,348,559		46,694,010	639	1.849



Detail of Security Holdings As of March 31, 2018

Settlement			Maturity		Purchase		Market	Market	Days to	Yield to
Date	Description	Coupon	Date	Par Value	Price	Book Value	Price	Value	Maturity	Maturity
05/11/17	U.S. Treasury	1.500	05/31/20	5.000.000	99.754	4.987.695	98.26	4.912.900	792	1.583
	U.S. Treasury	1.750	09/30/22	10,500,000	97.184	10,204,277	96.66	10,149,300	1644	2.387
	U.S. Treasury	1.250	01/31/20	7.000.000	99.170	6,940,820	98.16	6.871.480	671	1.530
	U.S. Treasury	1.250	03/31/21	3,500,000	98.035	3,431,230	96.69	3,384,080	1096	1.843
	U.S. Treasury	2.000	08/31/21	8,500,000	100.715	8,560,762	98.50	8,372,160	1249	1.808
	U.S. Treasury	1.125	02/28/21	8,500,000	98.023	8,331,992	96.44	8,197,230	1065	1.729
	U.S. Treasury	1.000	09/15/18	4,900,000	100.367	4,917,992	99.61	4,880,694	168	0.845
	U.S. Treasury	1.500	11/30/19	13,400,000	100.307	13,416,750	98.77	13,235,180	609	1.457
	U.S. Treasury	1.625	07/31/20	5,400,000	100.123	5,410,750	98.40	5,313,330	853	1.556
	U.S. Treasury	1.250	10/31/21	7,700,000	97.309	7,492,762	95.84	7,379,680	1310	1.962
	U.S. Treasury	1.750	04/30/22	2,750,000	98.938	2,720,781	93.84 97.06	2,669,013	1491	2.000
	U.S. Treasury	1.750	11/15/20	7,700,000	99.781	7,683,156	98.44	7,579,957	960	1.826
	U.S. Treasury	2.250	04/30/21	7,700,000	101.164	7,789,633	99.53	7,663,887	1126	1.899
	U.S. Treasury	1.750	06/30/21	8,200,000	98.359	8,063,547	96.92	7,947,276	1552	2.134
	U.S. Treasury	1.750	05/15/22	8,200,000	98.547	8,080,844	98.92 97.06	7,958,510	1506	2.134
	U.S. Treasury	1.750	08/31/22	8,200,000	98.805	8,101,984	97.06 97.26	7,958,510	1614	2.094
	U.S. Treasury	1.250	10/31/18	9,950,000	101.066	10,034,779	97.26 99.57	9,907,613	214	0.816
05/06/16	U.S. Treasury	1.250	10/31/16	9,950,000	101.066	10,034,779	99.57	9,907,613	214	
	Government Total			127,100,000		126,169,975		124,397,774	1048	1.742
	East West Bank			105,187	100.000	105,187	100.00	105,187	1	1.210
	East West Bank			27,317,012	100.000	27,317,012	100.00	27,317,012	1	1.210
	US Bank General Acct			16,555,138	100.000	16,555,138	100.00	16,555,138	1	0.000
	Bank Demand Deposits			43,977,337		43,977,337		43,977,337	1	0.754
	DREYFUS GOVT INVEST			309,447	100.000	309,447	100.00	309,447	1	1.320
	Money Market Fund			309,447		309,447		309,447	1	1.320
				10 507 000	100.000	10 507 000	100.00	40.507.000		4 50 4
	Local Agency Invstmnt Fd			48,507,963	100.000	48,507,963	100.00	48,507,963	1	1.524
	San Diego County Inv Pool			55,081,094	100.000	55,081,094	100.00	55,081,094	1	1.620
				00,00.,004		33,531,304		20,001,004		
	CalTrust			15,434,747	100.000	15,434,747	100.00	15,434,747	1	1.590
	Grand Total			\$ 472,507,098	99.86	\$ 471,492,277	99.21	\$ 467,767,764	488	1.530
	Granu rotai			\$ 412,507,098	99.00	Ф 471,492,277	99.21	Φ 407,767,764	400	1.030

Portfolio Investment Transactions

From January 1st, 2018 - March 31st, 2018

Settle	Security	Security			Mature	Call	Unit	
Date	Description	Туре	CUSIP	Coupon	Date	Date	Price	Amount
PURCHASES								
01/19/18	US TREAS NTS	US TREAS NTS	912828L57	1.750	09/30/22		97.184	\$ 10,260,311
02/15/18	INTL FIN CORP NT	SUPRANAT	45950KCM0	2.250	01/25/21		99.482	2,116,649
03/14/18	US Bank CD	CD-NEG	90333VXB1	2.050	02/28/19		100.000	4,000,000
03/20/18	INTL BK RECON & DEV	SUPRANAT	459058FY4	2.000	01/26/22		97.355	2,929,650
03/20/18	DEERE JOHN CAP MTN	MTN	24422EUA5	2.700	01/06/23		97.813	2,458,825
								\$ 21,765,435
CALLS								
								\$ -
MATURITIES								
		05.1150						
03/09/16	US Bank CD Toronto Dominion CD	CD-NEG CD-NEG	90333VRP7	1.060	03/09/18		100.000	\$ 4,000,000
03/16/16	Toronto Dominion CD	CD-NEG	89113E5E2	1.720	03/14/18		100.000	\$ 5,000,000
								\$ 9,000,000
DEPOSITS								
								\$ -
WITHDRAWA	LS / SALES / TRANSFERS							
01/19/18	FHLB	AGCY MMF	3130A8DB6	1.125	06/21/19		98.784	\$ 10,282,636
02/15/18	DREYFUS GOVT INVEST	MMF	26200630S				100.000	 2,116,649
								\$ 12,399,285



Bond Proceeds Summary

SUMMARY OF 2010, 2013, 2014 & 2017 BOND PROCEEDS*

As of: March 31, 2018

(in thousands)

	Ser	ries 2010	Se	eries 2013	S	eries 2014	Series 2017	Total	Yield	Rating
Project Fund										
LAIF	\$	-	\$	-	\$	-	\$ 83,625	\$ 83,625	1.52%	N/R
SDCIP		-		2		-	80,540	80,542	1.62% 1)	AAAf
First Amer Govt Oblig Fd MM		-		-		-	4,774	4,774	1.54%	AAAm
	\$	-	\$	2	\$	-	\$ 168,939	\$ 168,941		
Capitalized Interest										
SDCIP	\$	-	\$	-	\$	-	1,290	\$ 1,290	1.62% ¹⁾	AAAm
	\$	-	\$	-	\$	-	\$ 1,290	\$ 1,290		
Debt Service Reserve & Cover	rage Func	<u>ds</u>								
SDCIP	\$	30,539	\$	33,487	\$	29,042	15,131	\$ 108,199	1.62% 1)	AAAf
Torrey Pines DDA		21,229		-		-		21,229	2.00%	N/R
	\$	51,768	\$	33,487	\$	29,042	\$ 15,131	\$ 129,428		
	\$	51,768	\$	33,489	\$	29,042	\$ 185,360	\$ 299,659	1.62%	
	-	•				•		<u> </u>		

^{*}Bond proceeds are not included in deposit limits as applied to operating funds



Bond Proceeds Investment Transactions January 1st, 2018 - March 31st, 2018

	Description Oldman Sachs Fin Sq Treas (2010 Bonds)	Туре	CUSIP	Coupon	Date	Date	Price	Amount
1/8/2018 Go								
1/8/2018 Go								
		MM		0.94			1.000	\$ 21,202,158
1/12/2018 Fir	rst Amer Govt Oblig Fd MM (2017 Bonds)	MM		1.24			1.000	7,000,000
	rst Amer Govt Oblig Fd MM (2017 Bonds)	MM		1.29			1.000	14,000,000
	orrey Pines (2010 Bonds Reserves)	DDA		2.00			1.000	21,229,398
	rst Amer Govt Oblig Fd MM (2017 Bonds)	MM		1.54			1.000	10,000,000
								\$ 73,431,556
								\$ /3,431,550
CALLS								
CALLS								
								s -
								÷ -
MATURITIES								
MATOMILES								
								\$ -
								7
DEPOSITS								
								\$
								•
WITHDRAWALS /	SALES							
1/8/2018 Fir	rst American Govt Oblig Fund (COI 2017 Bonds)	MM		1.24			1.000	\$ 119,953
1/10/2018 Ea	st West (2010 Bonds)	DDA		1.30			1.000	21,202,158
1/12/2018 LA	NF (2017 Bonds)	LAIF		1.24			1.000	7,000,000
1/17/2018 SD	OCIP (2013 Bonds)	SDCIP		1.53			1.000	3,658
1/24/2018 Fir	rst Amer Govt Oblig Fd MM (2017 Bonds)	MM		1.24			1.000	8,645,564
1/24/2018 SD	OCIP (2017 Bonds)	SDCIP		1.53			1.000	6,505,816
2/5/2018 SD	OCIP (2017 Bonds)	SDCIP		1.59			1.000	4,275,242
2/12/2018 LA	NF (2017 Bonds)	LAIF		1.41			1.000	14,000,000
2/28/2018 Fir	rst Amer Govt Oblig Fd MM (2017 Bonds)	MM		1.29			1.000	13,959,484
3/5/2018 SD	OCIP (2017 Bonds)	SDCIP		1.62			1.000	5,348,615
3/6/2018 Go	oldman Sachs Fin Sq Treas (2010 Bonds)	MM		1.08			1.000	21,229,398
3/14/2018 LA	NF (2017 Bonds)	LAIF		1.52			1.000	10,000,000
3/14/2018 Fir	rst Amer Govt Oblig Fd MM (2017 Bonds)	MM		1.54			1.000	13,975,90
3/29/2018 SD	OCIP (2013 Bonds)	SDCIP		1.62			1.000	1,624
								\$ 126,267,414



DRAFT

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY EXECUTIVE AND FINANCE COMMITTEE MEETING MINUTES MONDAY, MARCH 26, 2018 BOARD ROOM

<u>CALL TO ORDER:</u> Chairman Boling called the Executive and Finance Committee and Special Board meeting to order at 9:00 a.m., on Monday, March 26, 2018, in the Board Room of the San Diego International Airport, Administration Building, 3225 N Harbor Drive, San Diego, CA 92101.

PLEDGE OF ALLEGIANCE: Board Member Schumacher led the Pledge of Allegiance.

ROLL CALL:

Executive Committee

Present: Committee Members: Boling (Chairman), Robinson,

Schumacher

Absent: Committee Members: None

Finance Committee

Present: Committee Members: Cox, Schiavoni, Sessom

Absent: Committee Members: West

Also Present: Kimberly J. Becker, President/CEO; Amy Gonzalez, General

Counsel; Tony Russell, Director, Corporate & Information

Governance/Authority Clerk; Martha Morales, Assistant Authority

Clerk I

NON-AGENDA PUBLIC COMMENT: None

NEW BUSINESS:

1. APPROVAL OF MINUTES:

RECOMMENDATION: Approve the minutes of the February 15, 2018 regular meeting.

ACTION: Moved by Board Member Robinson and seconded by Board Member Schumacher to approve staff's recommendation. Motion carried unanimously.

FINANCE COMMITTEE NEW BUSINESS:

2. REVIEW OF THE UNAUDITED FINANCIAL STATEMENTS FOR THE EIGHT MONTHS ENDED FEBRUARY 28, 2018:

Kathy Kiefer, Senior Director, Finance and Asset Management, provided a presentation on the Review of the Unaudited Financial Statements for the Eight Months Ended February 28, 2018, which included Enplanements, Gross Landing Weight Units, Car Rental License Fees, Food and Beverage Concessions Revenue, Retail Concessions Revenue, Total Terminal Concessions, Parking Revenue, Operating Revenues, Operating Expenses, Net Operating Income Summary, Nonoperating Revenues and Expenses, and Statements of Net Position.

3. REVIEW OF THE AUTHORITY'S INVESTMENT REPORT AS OF FEBRUARY 28, 2018:

Geoff Bryant, Manager, Airport Finance, provided a presentation on the Authority's Investment Report as of February 28, 2018 which included Total Portfolio Summary, Portfolio Composition by Credit Rating, Portfolio Composition by Maturity, Benchmark Comparison, Detail of Security Holdings, Portfolio Investment Transactions, Bond Proceeds Summary, and Bond Proceeds Investment Transactions.

EXECUTIVE COMMITTEE NEW BUSINESS:

4. PRE-APPROVAL OF TRAVEL REQUESTS AND APPROVAL OF BUSINESS AND TRAVEL EXPENSE REIMBURSEMENT REQUESTS FOR BOARD MEMBERS, THE PRESIDENT/CEO, THE CHIEF AUDITOR AND GENERAL COUNSEL:

RECOMMENDATION: Pre-approve travel requests and approve business and travel expense reimbursement requests.

ACTION: Moved by Board Member Robinson and seconded by Board Member Schumacher to approve staff's recommendation. Motion carried unanimously.

REVIEW OF FUTURE AGENDAS:

5. REVIEW OF THE DRAFT AGENDA FOR THE APRIL 5, 2018 BOARD MEETING:

Kimberly J. Becker, President/CEO, provided an overview of the draft agenda for the April 5, 2018, Board meeting.

Ms. Becker provided an updated title for the ten-year concession lease and outdoor advertising program agreement item.

Draft - Executive and Finance Committee Meeting Minutes Monday, March 26, 2018 Page 3 of 3

Amy Gonzalez, General Counsel, removed the items regarding existing litigation with GGTW LLC as well as the litigation with Dryden Oaks, LLC. She also added anticipated litigation regarding real property negotiators to Closed Session.

Chairman Boling requested that the order of the agenda items be rearranged to have Closed Session towards the beginning of the agenda.

6. REVIEW OF THE DRAFT AGENDA FOR THE APRIL 5, 2018 AIRPORT LAND USE COMMISSION MEETING:

Kimberly J. Becker, President/CEO, provided an overview of the draft agenda for the April 5, 2018, ALUC meeting.

COMMITTEE MEMBER COMMENTS: None

ADJOURNMENT: The meeting adjourned at 9:33 a.m.

APPROVED BY A MOTION OF THE SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY EXECUTIVE COMMITTEE THIS 23rd DAY OF APRIL, 2018.

	ATTEST:
APPROVED AS TO FORM:	TONY R. RUSSELL DIRECTOR, CORPORATE & INFORMATION GOVERNANCE/AUTHORITY CLERK
AMY GONZALEZ GENERAL COUNSEL	

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY

Item No.

EXECUTIVE COMMITTEE Meeting Date: APRIL 23, 2018

Subject:

Pre-Approval of Travel Requests and Approval of Business and Travel Expense Reimbursement Requests for Board Members, the President/CEO, the Chief Auditor and General Counsel

Recommendation:

Pre-approve Travel Requests and approve Business and Travel Expense Reimbursement Requests.

Background/Justification:

Authority Policies 3.30 (2)(b) and (4)(b) require that business expenses reimbursements of Board Members, the President/CEO, the Chief Auditor and the General Counsel be approved by the Executive Committee and presented to the Board for its information at its next regularly scheduled meeting.

Authority Policy 3.40 (2)(b) and (3)(b) require that travel expense reimbursements of Board Members, the President/CEO, the Chief Auditor and the General Counsel be approved by the Executive Committee and presented to the Board for its information at its next regularly scheduled meeting.

The attached reports are being presented to comply with the requirements of Policies 3.30 and 3.40.

Fiscal Impact:

Funds for Business and Travel expenses are included in the FY 2017-2018 Budget.

Environmental Review:

- A. This Board action is not a project that would have a significant effect on the environment as defined by the California Environmental Quality Act (CEQA), as amended. 14 Cal. Code Regs. §15378. This Board action is not a "project" subject to CEQA. Cal. Pub. Res. Code §21065.
- B. California Coastal Act Review: This Board action is not a "development" as defined by the California Coastal Act. Cal. Pub. Res. Code §30106.

Page 2 of 2

Application of Inclusionary Policies: Not applicable

Prepared by:

TONY R. RUSSELL DIRECTOR, CORPORATE & INFORMATION GOVERNANCE/AUTHORITY CLERK

TRAVEL REQUEST

KIM BECKER

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY OUT-OF-TOWN TRAVEL REQUEST

GENERAL INSTRUCTIONS:

- A. All travel requests must conform to applicable provisions of Policies 3.30 and 3.40.
- B. Personnel traveling at Authority expense shall, consistent with the provisions of Policies 3.30 and 3.40, use the most economical means available to affect the travel.

1. TRAVELER:						
Travelers Nar	ne: Kimberly J. B	ecker		Dept:	6	
Position:	☐ Board Member	★ President/CEO	Gen. Counsel		Chief Auditor	
	All other Authority	employees (does not re	quire executive commit	ee admii	nistrator approval)	
2. DATE OF R	EQUEST: 3/27/2018	_ PLANNED DATE OF [DEPARTURE/RETÚRN:	04/3/20	018 / 04/3/2018	
of paper as	necessary): i: Seattle, WA		as to the purpose of thurpose: Meeting with A		rlines	
A. TRA	D OUT-OF-TOWN TRA ANSPORTATION COST AIRFARE	S:	\$ 500.0	10		
B. LOE C. ME, D. SEN E. ENT F. OTH	ALS MINAR AND CONFERE FERTAINMENT (If appli HER INCIDENTAL EXPI TOTAL PROJECTED	ATION (Taxi, Train) NCE FEES cable) ENSES FRAVEL EXPENSE	\$ \$ \$ 50.0 \$ \$ \$ 600.0	0		
	nited circumstances; mu ent <u>prior to travel</u> in orde					
CERTIFICAT	TION BY TRAVELEI enses conform to the Au ness.	₹ By my signature belo	ow, I certify that the abo	ove listed nable ar	d out-of-town travel and nd directly related to the	
Clerk's signature By my signature	ION BY ADMINIST e is required). be below, I certify the following in the conscientiously reviewed	owing:				
Authorit 3. The con	icerned out-of-town trav y's business and reasor icerned out-of-town trav y's Policies <u>3.30</u> and <u>3.</u> 4	able in comparison to all and all identified exp	the anticipated benefit	to the Arequirem	uthority. ents and intent of	
Administrator'	s Signature:	Chy Cx		_ Date:	3/07/18	₩<
AUTHORITY	CLERK CERTIFICA	ATION ON BEHAL	F OF EXECUTIVE	COMI	<u>MITTEE</u>	
1,			, hereby certify	that this	document was approved	d
,	k. Whoever clerk's the meeting e Committee at its	g will insert their name and	titte.) meet		And Annual College of the College of	

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY **OUT-OF-TOWN TRAVEL REQUEST**

GENERAL INSTRUCTION

Clerk's signature is required).

By my signature below, I certify the following:

A. All travel requests must conform to applicable provisions of Policies 3.30 at B. Personnel traveling at Authority expense shall, consistent with the provision the most economical means available to affect the travel.	nd <u>3.40</u> . ns of Policies <u>3.30</u> and <u>3.40</u> , use
1. TRAVELER: Travelers Name; Kimberly J. Becker	Dept: BU 6
Board Member President/CEO Gen. Counsel	Chief Auditor
All other Authority employees (does not require executive comm	ittee administrator approval)
2. DATE OF REQUEST: 4/6/2018 PLANNED DATE OF DEPARTURE/RETURN	<u>4/9/2018</u> / 4/10/2018
3. DESTINATIONS/PURPOSE (Provide detailed explanation as to the purpose of	the trip- continue on extra sheets
of paper as necessary):	
Doubleton, outstante	Today
Explanation:	
4. PROJECTED OUT-OF-TOWN TRAVEL EXPENSES A. TRANSPORTATION COSTS: AIRFARE *RENTAL CAR (Must complete page 2) OTHER TRANSPORTATION (Taxl, Train) B. LODGING C. MEALS D. SEMINAR AND CONFERENCE FEES E. ENTERTAINMENT (If applicable) F. OTHER INCIDENTAL EXPENSES TOTAL PROJECTED TRAVEL EXPENSE *Permitted in limited circumstances; must be pre-approved. Provide a copy of Outland Control of the control of t	500.00 50.00 250.00 100.00 900.00 ut-of-Town Travel Request form to
Risk Management prior to travel in order to obtain insurance identification dard cov	Vering terrial period.
Travelers Signature.	Date: 4/6/18
CERTIFICATION BY ADMINISTRATOR (Where Administrator is the Ex	Godese determinant me summerid

Authority's Policies 3.30 and 3.40. :Administrator's Signature:

1. I have conscientiously reviewed the above out-of-town travel request and the details provided on the reverse. 2. The concerned out-of-town travel and all identified expenses are necessary for the advancement of the Authority's business and reasonable in comparison to the anticipated benefit to the Authority. 3. The concerned out-of-town travel and all identified expenses conform to the requirements and intent of

AUTHORITY CLERK CERTIFICATION ON BEHALF OF EXECUTIVE COMMITTEE

AUTHORITY CLERK CERTIF	ICATION ON BLITALI OF EAC	
		by certify that this document was approved
(Please leave blank. Whoever clerk's the months the Executive Committee at its		meeting.
by and mission and	(Leave blank and we will Insert the meeting d	ale.) NEW Out of Town Travel Request (eff. 5-23-17)

APRIL BOLING

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY OUT-OF-TOWN TRAVEL REQUEST

GENERAL INSTRUCTIONS:

- A. All travel requests must conform to applicable provisions of Policies 3.30 and 3.40
- B. Personnel traveling at Authority expense shall, consistent with the provisions of Policies <u>3.30</u> and <u>3.40</u> use the most economical means available to affect the travel.

1. TRAVELER:					
Travelers Name:	C. April Boling	وساوا ساوسان المراوا والمساوا والساوات المالية والمساوات المالية والمساوات والمساوات والمالية والمالية والمالية		Dept: <u>0</u>	2-Board
Position: [편]	Board Member	President/CEO	Γ Gen. Counsel		Chief Auditor
Γ,	All other Authority e	mployees (does not re	quire executive comm	ittee administ	trator approval)
2. DATE OF REQU	EST: 4/6/18	PLANNED DATE OF	DEPARTURE/RETURN	l: <u>4/9/18</u>	/ 4/9/18
of paper as nece Destination:Sac	ssary): ramento, CA	CONTRACTOR OF THE PROPERTY OF	as to the purpose of urpose: Legislative N		tinue on extra sheets
Explanation: M	eet with legislative	officials			
AIRF OTH B. LODGIN C. MEALS D. SEMINA E. ENTERT F. OTHER	PORTATION COST FARE IER TRANSPORTA IG AR AND CONFERE FAINMENT (If appli INCIDENTAL EXP	"S: ATION (Taxi, Train, Ca ANCE FEES Cable)	r Rental) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	500,00 50.00 50.00	
		R By my signature be			
•		uthority's Policies 3,30	and <u>3.40</u> and are rea	asonable and	directly related to the
Authority's business		A		Data-	4/12/12
Travelers Signatur	C		A The Part of the		The state of the s
CERTIFICATION Clerk's signature is By my signature be	required).	TRATOR (Where Ad	lministrator is the Ex	ecutive Comr	nittee, the Authority
I have cons The concern Authority's I The concern	cientiously reviewe ned out-of-town tra- business and reaso	d the above out-of-tow vei and all identified ex nable in comparison to vel and all identified ex	penses are necessal the anticipated bene	ry for the advi efit to the Aut	hority.
Administrator's Si	gnature:	12.10h	4.	Date: ,	4/6/18
AUTHORITY CL	ERK CERTIFIC	ATION ON BEHA	LF OF EXECUTIV	VE COMMI	TTEE
(Please Janua bise): M	Who ever clark's the mas	ting will insert their name an	, hereby cert	ify that this d	ocument was approved
by the Executive C	Committee at its	Leave blank and we will ins	me	eeting,	

AMY GONZALEZ

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY **OUT-OF-TOWN TRAVEL REQUEST**

CENED	·ΛΙ	INICTO	ICTIONS

 A. All travel requests must conform to applicable provisions of Policies 3.30 a 	and 3.40	3.30 a	olicies	of Po	ions c	provision	policable	to	: conform	must	requests	All travel	Α.
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B. Personnel traveling at Authority expense shall, consistent with the provisions of Policies 3.30 and 3.40, use the most economical means available to affect the travel.

1. TRAVELER: Travelers Name: Amy G	onzalez		_ Dept: _15	
Position:	per President/CEO	Gen. Counsel		Chief Auditor
	thority employees (does not re	equire executive commit	tee administrator a	approval)
2. DATE OF REQUEST: 3/20		•		5/5/2018
DESTINATIONS/PURPOSE of paper as necessary): Destination: San Francisco Explanation: Legal Steering	· <u> </u>	n as to the purpose of t	•	
B. LODGING C. MEALS D. SEMINAR AND CO E. ENTERTAINMENT F. OTHER INCIDENTA TOTAL PROJI	N COSTS: PORTATION (Taxi, Train, Cannell Portation) NFERENCE FEES (If applicable) AL EXPENSES ECTED TRAVEL EXPENSE	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		
associated expenses conform t Authority's business.	o the Authority's Policies <u>3.30</u>	and <u>3.40</u> and are reas	_	
Travelers Signature:	w L	D:	ate: 3/27	118
The concerned out-of-to- Authority's business an	the following: reviewed the above out-of-tovolown travel and all identified exit of the design of the travel and all identified expond travel and all identified exponding the comparison town travel and all identified exp	vn travel request and th xpenses are necessary o the anticipated benef	ne details provided for the advancem it to the Authority.	I on the reverse. nent of the
Administrator's Signature:			Date:	
AUTHORITY CLERK CER			E COMMITTEE	
l,		, hereby certify	y that this docume	ent was approved
I, (Please leave blank. Whoever clerk's by the Executive Committee a		nd title.) mee	eting.	

BUSINESS EXPENSE

KIM BECKER

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY

BUSINESS EXPENSE REIMBURSEMENT REPORT

JAN-MAR 2018	
Period Covered	_

DATE	G/L Account	Description	AMO	TNUC
1/29/2018	66240.100	Dinner with Steve Van Beek (Consultant for Board Retreat)	\$	61.05
1/29/2018		Parking at Island Prime for dinner on 1/29/18	\$	12.00
2/6/2018	66290	Parking for Meeting with President of SD Convention Center	\$	15.00
3/1/2018	66290	Transportation to Downtown San Diego Partnership Dinner	\$	7.78
	i			
-				
	ĺ			
			:	
	4			
1				
		TOTAL		\$95.83
				400,00
		erstand and agree to Authority *Policy 3.30 - Business		
		d that any purchases that are not allowed will be my his report of business expenses were incurred in		
		siness and is true and correct. APPROVED:		
* Policy 3.30	•	$\ $		
	1.			
	Shall =	1/20		
NAME	Kimberly Becke	r NAME		
	•			

DATE	4/4/2018	DATE		

RECEIPTS FOR BUSINESS EXPENSE REIMBURSEMENT JAN-MAR 2018 KIMBERLY J. BECKER

Island Prime & C Level GM: Rich Sabatowski 880 Harbor Island Drive San Diego, CA 92101 619-298-6802

Server: Nathan	01/29/2018
Table 27/1	6:54 PM
Guests: #	20022
ORGANIC GREENS	10.00
PLANK SALMON	36.00
Complete Subtotal	46.00
Subtotal	46.00
Tax	3.67
3% Surcharge*	1.38
Total	51.05
Balance Due	51.05

Receipt

880 Harbor Island Drive San Diego, CA 92101

Sale

Receipt Numbe	r:			5024159	Ü
Arrived:	29	Jan	2018	05:43 F	14
Paid:	29	Jan	2018	07:48 F	Νį
licket Number				22238	ij
iraywent Metho	d:		1	/isa 447	1
Approval Code	:		18	32753715	1
Valet Fee:				\$7.0	JÛ.
Hp:				\$5.0	Ü
lutal:				\$12.0	Ű.
				<u></u>	_

We appreciate your business. Thank you for parking with us. DINNER WISTEVE VAN BEEK (BOARD RETREAT DISCUSSION)

> Island Prime & C Level GM: Rich Sabatowski 880 Harbor Island Drive San Diego, CA 92101 619-298-6802

Server: Nathan	DOB:	01/29/2018
07:11 PM		01/29/2018
Table 27/1		2/20022

SALE

VISA	2097	167
Card #XXXXXXXXXXXXXXX Magnetic card present: Card Entry Method: S	KIMBERLY	JAN

Approval: 09177D

Amount:

\$51.05

+ Tip:

10-

= Total:

61.05

I agree to pay the above total amount according to the f card issuer agreement.

Customer Copy

RECEIPTS FOR BUSINESS EXPENSE REIMBURSEMENT JAN-MAR 2018 KIMBERLY J. BECKER

MEETING WI RIP RIPETOR
Date: 02/06/2018

Ace Parking
Riperor
Time

Employee #: 071626

Convention Center

PUBLIC RATE \$15.00 (Cash)

NO REFUNDS. NO IN/OUT PRIVILEGES.
THIS CONTRACT LIMITS OUR LIABILITY - READ IT
The management hereby declares itself not responsible for fire, theft, damage or loss of car or
any article left in same, all of such risk being
assumed by licensee. only a rental spaces licen
se is granted hereby and no bailment is intended
or granted.

NO OVERNIGHT PARKING. Permit expires at 2:00am. Any vehicles left after 2:00am will be subject to tow at owners' expense.



Ayers Kim

From:

no-reply@lyftmail.com on behalf of Lyft Ride Receipt <no-reply@lyftmail.com>

Sent:

Friday, March 02, 2018 6:25 PM Becker Kimberly

To: Subject:

Your ride with Jake on March 1





RIDE TO DOWNTOWN SAN DIECTO PARTNERSHIP INSTALLATION DINNER

Thanks for riding with Jake!

March 1, 2018 at 6:15 PM

Ride Details

Since you updated your stop or destination, your fare reflects actual time and distance

L⊠ PayPal account	\$7.78
Service fee	\$2.25
3.54 mi	\$4.10
9m 31s	\$1.43
Base fare	\$0.00
Learn moi	



- ☐ Pickup 6:15 PM845 Beech St, San Diego, CA
- ☐ Dropoff 6:24 PM 835 Gull St, San Diego, CA

APRIL BOLING

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY SDCRAA

2018

MAR 27 2018

MONTHLY MILEAGE and PARKING FEE REIMBURSEMENT RECORDS Information Governance

EMPLOYEE N		Į.	PERIOD COVERED	
C. April Bo			March	
DEPARTMEN	T/DIVISION			
Date	Miles driven	Destination and purpose of trip	Parking fees & other transportation costs paid	\$\$\$
3/1/18		Airport/ALUC/Board Mtg.		
3/2/18	25.00	SANDAG/SANDAG Trans. Comm	. Mtg.	
3/9/18		SANDAG Offices/SANDAG Exec.		
3/9/18	2.90	Airport/Board Retreat (Coming Fro	om SANDAG Mtg.)	
3/10/18	29.40	Airport/Board Retreat		
3/12/18	29.40	Port/Port Leadership Mtg.		
3/16/18	25.00	SANDAG/SANDAG Trans. Comm	n. Mtg.	
3/20/18	29.40	Airport/Special Board Mtg.		,
3/23/18	30.80	Coasterra Restaurant/Lufthansa I	_uncheon	
3/26/18	29.40	Airport/Exec./Finance Comm. Mtg		
				<u> </u>

SUBTOTAL	255.70		SUBTIONAL	

Computation of Reimbursement

		255.70
REIMBURSEMENT RATE: (see below) *	Rate as of January 2018 X	0.545
TOTAL MILEAGE REIMBURSEMENT		139.36
PARKING FEES/TOLL CHARGES (ATTACH RECEIPTS)		-
TOTAL REIMBURSEMENT REQUESTED		\$ 139.36
Policy 3.30 - Business Expense Reimbursement Policy and that any purchases/claims that are not allowed will be my responsibility. I further certify that this report of business expenses were incurred in connection with official Authority business and is true and correct. Business Expense Reimbursement Policy 3.30		
SIGNATURE OF EMPLOYEE	DEPT,/DIV. HEAD APPROVAL	

Please use the other tabs for mileage prior to January 1, 2018

J. SCHIAVONI

SDCRAA

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITYMAR 27 2018

2018

Corporate & Information Governance

MONTHLY MILEAGE and PARKING FEE REIMBURSEMENT REPORT

EMPLOYEE NA	ME OHANN	A SCHIAVONI	PERIOD COVERED MAKCH 2018		
DEPARTMENT	BOAKD				
Date	Miles driven	Destination and purpose of trip	Parking fees & other transportation costs p	\$\$\$	
3/1/18	10.70	SDCRAA Board Meeting and Closed	Session		
3/7/18	10.70	SDCRAA Airport Advisory Committe	e Meeting		
3/9/18	10.70	SDCRAA Board Retreat			
3/10/18	14.20	SDCRAA Board Retreat			
3/20/18	10.70	SDCRAA Board Closed Session Meeting			
3/22/18	7.20	Lugthansa Inaugural Flight Gate Event		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
3/26/18	10.70	SDCRAA Finance Committee Meeting		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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				to the second second second	
SUBTOTAL	74,90			The first 🚉	

Computation of Reimbursement

		74.90
REIMBURSEMENT RATE: (see below) *	Rate as of January 2018	0.54
TOTAL MILEAGE REIMBURSEMENT		40.8
PARKING FEES/TOLL CHARGES (ATTACH RECEIPTS)		-
TOTAL REIMBURSEMENT REQUESTED		\$ 40.8
Tacknowledge that I have read, understand and agree to *Authority Policy 3.30 - Business Expense Reimbursement Policy and that any purchases/claims that are not allowed will be my responsibility. I further		
certify that this report of business expenses were incurred in connection with official Authority business and is true and correct. Business Expense Reimbursement Policy 3,30		
Name of the state		
MINING THE WAY WAS THE WAY OF THE	!	

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY

2018

SDCRAA APR 03 2018

MONTHLY MILEAGE and PARKING FEE REIMBURSEMENT REPORTE & Information Governance

		SCHIANO NI	PERIOD COVERED FEB EVANY 2018					
EPARTMENT	IDIVISION							
Date	Miles driven	Destination and purpose of trip	Parking fees & other transportation costs p	\$\$\$				
2/5/18	10.70	DCRAA Board Orientation (Authority Academy 101): Operations Division						
2/14/18	10.70	DCRAA Board Orientation (Authority Academy 101): Finance Division						
2/26/18	13.20	an Diego City Council Confirmation Hearing and City Clerk swearing in						
2/27/18	10.70	SDCRAA Board Orientation (Authority Acader	(Authority Academy 101): Development Division, Executive Overview, Leg					
	····							
UBTOTAL	45:30							

Computation of Reimbursement

L	45.30
REIMBURSEMENT RATE: (see below) * Rate as of January 2018	0.545
TOTAL MILEAGE REIMBURSEMENT	24.69
PARKING FEES/TOLL CHARGES (ATTACH RECEIPTS)	-
TOTAL REIMBURSEMENT REQUESTED	\$ 24.69
racknowledge that I have read, understand and agree to "Authority Policy"	
3.30 - Business Expense Reimbursement Policy and that any	
purchases/claims that are not allowed will be my responsibility. I further	
certify that this report of business expenses were incurred in connection with	
official Authority business and is true and correct.	
Business Expense Reimbursement Policy 3.30	
Johanna Sdiarni 4/3/18	
SIGNATURE OF EMPLOYEE DEPT./DIV. HEAD APPRO	VAL

TRAVEL EXPENSE

KIM BECKER

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY TRAVEL EXPENSE REPORT

		(To be co	mpleted within	n 30 days	from trave	el return d	late)					
TRAVEL	ER:	Kimberly J. Becker			DEPT. NAME & NO			Executive Office/BU 6				
DEPART	URE DATE:					3/15/2018					4/14/18	
DESTINA	TION:	Sacramento, CA - CAC Board Mee	eting									
and appro	ovals. Please	nority Travel and Lodging Expense Re attach all required supporting docume explained in the space provided belo	imbursement F entation. All rec	Policy, Artic ceipts must	le 3, Part 3 be detaile	3.4, Section d, (credit d	n 3.40, ou card receir	tlining app. ots do not j	ropriate re provide su	imbursable fficient det	e expenses ail). Any	
			Authority Expenses				Employ	ee Expens	3 0 S			
			(Prepaid by Authority)	SATURDAY	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY 3/15/18	FRIDAY	TOTALS	
Air Fare, f	Railroad, Bus ((attach copy of itinerary w/charges)	\$217.96	-				GITIFIE	9/10/10		0.00	
		de copy of flyer/registration expenses)	rational residence								0.00	
Rental Ca	ır*										0.00	
Gas and 0	Oil*										0.00	
Garage/Pa	arking*										0.00	
Mileage -	attach mileage	e form*	ia, eusikasi								0.00	
Taxi and/o	or Shuttle Fare	(include tips pd.)*			ļ.				10.00		10.00	
Hotel*			· 建合物的					263,55			263.55	
Telephone	e, Internet and	Fax*									0.00	
Laundry*											0.00	
Tips - sep	arately paid (r	naids,bellhop,other hotel srvs.)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						·		0.00	
Meals	Breakfast*	*	上。2011年 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本								0.00	
(include	Lunch*		er en		·						0.00	
tips pd.)	Dinner*		Call Painting								0.00	
	Other Mea										0.00	
		sable expense	SATURE.		龙海獭			原路とう。	1.6	为: 造傷		
Hospitality			Arabeta								0.00	
Miscellane	eous: Baggag	ge Fee	有文章								0.00	
						<u> </u>					0.00	
											0.00	
	letailed receipt										0.00	
	914246 - 121460 - 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Expenses prepaid by Authority	217.96	0,00	0.00	0.00	0,00	263.55	10.00	0.00	273.55	
Explanatio	n:				Total Exp	enses Pre	paid by Au	thority			217,96	
							irred by Ei	mployee				
				į		cash adv					273.55	
					The second second	ef		1997 (A) (5) (6) 450)	arens in a con-		491.51	
								y of Authority	ck)	<u> 1 5</u>	<u>li di biti in t</u>	
							oaid by Au				217.96	
		s affiliations of any persons whose meals v	vere pald by trave	ler.	Due Traveler (positive amount) ²							
	Check Request	ayable to SDCRAA			Due Authority (negative amount) ³ 273 Note: Send this report to Accounting even if the amount is \$0.					273.55		
Attach	лоста споск ра	yame to abound			14	ote: Sena t	nis report ι	o Account	ng even it t	ne amount	1s \$0.	
Reimburs	ement Policy	strator acknowledge that I have re ⁴ and 3.30 - Business Expense Re- certify that this report of travel ex I Lodging Expense Reimbursement P.	eimbursemen penses were i	t Policy⁵ a ncurred in	nd that ar	ny purcha on with of	ses/claim ficial Auth	s that are	not allow ness and	ed will be	e my	
Prepared B	Ву:		Kim Ayers					Ext,:		2445		
Traveler Si	ignature:	1 ()	Print/Type Name					Date:	3/2.	<u> </u>		
Approved I	Ву:							Date:				
AUTHORI	TY CLERK C	ERTIFICATION ON BEHALF OF EX										
 	vo blook 1876	over election meeting will be set the box	omo on 1111-	hereby cer	tify that thi	s docume	nt was app	roved by t	he Executi	ve Commi	ttee at its	
•		ever clerk's the meeting will insert their nameeting.	ame and title.)									
•		sert the meeting date.)	_									
		d documentation will result in the delay strative Assistant or call Accounting a		reimbursei	ment. If yo	ou have ar	ny questio	ns, please	see			

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY OUT-OF-TOWN TRAVEL REQUEST

GENERAL INSTRUCTIONS	GI	ENER	2Δ1	INSTR	HCTI	ONS
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A.	All travel rec	quests must d	conform to	applicable	provisions -	of Policies	3.30 and	3.40.

B. Personnel traveling at Authority expense shall, consistent with the provisions of Policies 3.30 and 3.40, use the most economical means available to affect the travel.

TRAVELER: Travelers Name: Kimberly J. Becker		Dept: 6
Position: Board Member President/CEO	Gen. Counsel	Chief Auditor
All other Authority employees (does not	require executive committee	administrator approval)
2. DATE OF REQUEST: 1/3/2018 PLANNED DATE O	F DEPARTURE/RETURN:	3/14/2018 <i>I</i> 3/15/2018
DESTINATIONS/PURPOSE (Provide detailed explanation of paper as necessary): Destination: Sacramento, CA Explanation:	on as to the purpose of the Purpose: Attend California Meeting	
4. PROJECTED OUT-OF-TOWN TRAVEL EXPENSES A. TRANSPORTATION COSTS: • AIRFARE • OTHER TRANSPORTATION (Taxi, Train, OB. LODGING C. MEALS D. SEMINAR AND CONFERENCE FEES E. ENTERTAINMENT (If applicable) F. OTHER INCIDENTAL EXPENSES TOTAL PROJECTED TRAVEL EXPENSE	\$ \$ \$ \$	250.00 100.00 270.00 150.00 50.00 820.00
CERTIFICATION BY TRAVELER By my signature by	pelow, I certify that the above	e listed out-of-town travel and
associated expenses conform to the Authority's Policies 3.3	<u>30</u> and <u>3.40</u> and are reason	able and directly related to the
Authority's business. Travelers Signature:	Date	x 1/4/18
CERTIFICATION BY ADMINISTRATOR (Where Clerk's signature is required). By my signature below, I certify the following: 1. I have conscientiously reviewed the above out-of-to. 2. The concerned out-of-town travel and all identified Authority's business and reasonable in comparison. 3. The concerned out-of-town travel and all identified Authority's Policies 3.30 and 3.40.	own travel request and the c expenses are necessary fo to the anticipated benefit to	details provided on the reverse. r the advancement of the o the Authority.
Administrator's Signature:		Date:
AUTHORITY CLERK CERTIFICATION ON BEH	ALF OF EXECUTIVE	COMMITTEE
1, Tonyk, Russell, Authority Cleri (Please legve blank. Whoever clerk's the meeting will insert their name by the Executive Committee at its 12218	, hereby certify th	nat this document was approved

77 TRAVELTRUST

Traveltrust Corporation 374 North Coast Hwy 101, Suite F Encinitas, CA 92024 Phone: (760) 635-1700



Friday, 26JAN 2018 04:17 PM EST

Passengers: KIMBERLY JANE BECKER (06)

Agency Reference Number: EKIJRQ

Click here to view your current itinerary or ETicket receipt on-line: tripcase.com

Southwest Airlines Confirmation NUTHLB

Please review your itinerary and report any discrepancies to Traveltrust within 24hrs of receipt Be sure to visit www.traveltrust.com for additional travel information

TRAVELTRUST STRONGLY RECOMMENDS CHECKING IN ONLINE WITH YOUR AIRLINE AT LEAST 24 HOURS PRIOR TO EACH FLIGHT FOR THE MOST CURRENT TIMES AND ALERTS

AIR Wednesday, 14MAR-2018		X^
Southwest Airlines	Flight Number: 1593	Class: T-Coach/Economy
From: San Diego CA, USA	Depart: 12:15 PM	
To: Sacramento CA, USA	Arrive: 01:45 PM	
Stops: Nonstop	Duration: 1 hour(s) 30 minute	(s)
	Status: CONFIRMED	Miles: 468 / 749 KM
Equipment: Boeing 737 Jet		
DEPARTS SAN TERMINAL 1 - ARRIVES SMF CENT	RAL TERMINAL B	
FREQUENT FLYER NUMBER (CONTROL) Southwest Airlines Confirmation number is NUTH	LB	
AIR Thursday, 15MAR 2018		
Southwest Airlines	Flight Number: 1508	Class: S-Coach/Economy

Southwest Airlines

From: Sacramento CA, USA

To: San Diego CA, USA

Stops: Nonstop

Flight Number: 1508

Depart: 03:40 PM Arrive: 05:05 PM

Duration: 1 hour(s) 25 minute(s)

Status: CONFIRMED

Miles: 468 / 749 KM

Equipment: Boeing 737-700 Jet

DEPARTS SMF CENTRAL TERMINAL B - ARRIVES SAN TERMINAL 1

FREQUENT FLYER NUMBER

Southwest Airlines Confirmation number is NUTHLB

A PORTION OF THIS TRIP MAY BE REFUNDABLE. PLEASE RETURN UNUSED PORTIONS TO TRAVELTRUST FOR POSSIBLE REFUND. SOUTHWEST AIRLINES CONFIRMATION NUMBER - NUTHLB FOR EMERGENCY SERVICE FROM UNITED STATES - 888-221-6043

Ticket/Invoice Information

Ticket for:

KIMBERLY JANE BECKER

Ticket Nbr: WN1407337418 Electronic Tkt: No Amount: 157.96

Base: 120.33 Tax: 37.63

Charged to: AX***********

Ticket for: KIMBERLY JANE BECKER

Ticket Nbr: WN5573475549 Electronic Tkt: No Amount: 15.00

Base: 15.00 Tax: 0.00

Charged to: AX**********

Ticket for: KIMBERLY JANE BECKER

Ticket Nbr: WN5573475550 Electronic Tkt: No Amount: 15.00

Base: 15.00 Tax: 0.00

Charged to: AX*********

Service fee: KIMBERLY JANE BECKER

Date issued: 1/26/2018

Document Nbr: XD0729770321 Amount: 30.00

Charged to: AX**********

Total Tickets: 187.96 Total Fees: 30.00 Total Amount: 217.96

Click here 24 hours in advance to obtain boarding passes:

SOUTHWEST

Click here to review Baggage policies and guidelines:

SOUTHWEST

TSA Guidance- a government issued photo id is needed for checkin.

Please allow minimum 3 hour check-in for International flights and 2 hours for Domestic.

For Additional security information visit www.tsa.gov.

Thank you for choosing Traveltrust!

Our Business Hours are Sunday - Friday 10pm - 5:30pm Pacific

Saturday from 9am-1pm Pacific.

For EMERGENCY AFTERHOURS assistance in the US, please call 888-221-6043 and use VIP Code SJE72.

You can also use the Direct Dial Number 682-233-1914 or the collect number 682-647-0061.

Each call is billable at a minimum \$25.00 per call/reservation



EMBASSY SUITES SACRAMENTO 100 CAPITOL MALL

SACRAMENTO, CA 95814 United States of America

TELEPHONE 916-326-5000 • FAX (916) 326-5001

Reservations

www.embassysuites.com or 1 800 EMBASSY

327/TDBN

BECKER, KIMBERLY

UNITED STATES OF AMERICA

Room No:

Arrival Date:

3/14/2018 8:42:00 PM

Departure Date:

3/15/2018 8:58:00 AM

Adult/Child:

1/0

Cashier ID:

JPEARCE3

Room Rate:

229.00

AL:

AA MTJ4330

HH#

VAT#

Folio No/Che

929164 A

Confirmation Number: 82724348

EMBASSY SUITES SACRAMENTO 3/15/2018 8:57:00 AM

DATE	REF NO	DESCRIPTION	CHARGES
3/14/2018	6033904	GUEST ROOM	\$229.00
3/14/2018	6033904	OCCUPANCY TAX	\$27.48
3/14/2018	6033904	CITY TOURISM ASSESSMENT	\$6.87
3/14/2018	6033904	CA TOURISM ASSESSMENT	\$0.20
3/15/2018	6034330	VS 🗫	(\$263.55)

BALANCE

\$0.00

EXPENSE REPORT SUMMARY

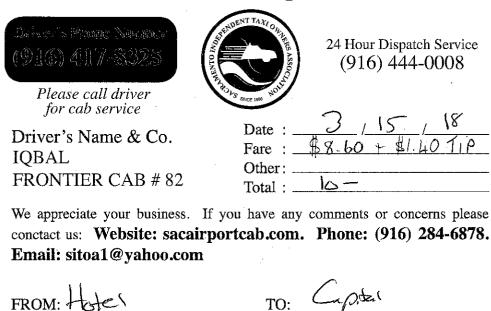
	3/14/2018	STAY TOTAL
ROOM AND TAX	\$263.55	\$263.55
DAILY TOTAL	\$263.55	\$263.55

You have earned approximately 2290 Hilton Honors points for this stay. Hilton Honors(R) stays are posted within 72 hours of checkout. To check your earnings or book your next stay at more than 4,900 h

Thank you for staying with us. Visit embassysuites.com for more information on hotel packages, subscribe to our E-nnouncements newsletter, or plan your next stay at close to 200 destinations.

TRAVEL EXPENSE RECEIPTS FOR KIMBERLY J. BECKER CALIFORNIA AIRPORTS COUNCIL BOARD MEETING Sacramento, CA March 14-15, 2018

PASSENGER'S RECEIPT, TAXI CAB FARE S.I.T.O.A. Airport Taxi





SCHEDULE

California Airports Council – Board of Directors Meeting
March 14-15, 2018
Sacramento, CA

WEDNESDAY, MARCH 14

5:45 P.M. Meet in hotel lobby and walk to dinner.

5:55 P.M. Arrive at <u>Il Fornaio</u>

Loggia Room 400 Capitol Mall Sacramento, CA 916.446.4100

Parking at II Fornaio is available inside the Wells Fargo building at the same address. The restaurant offers two-hour validation.

THURSDAY, MARCH 15

Breakfast offered by the hotel (members on their own)

9:00 A.M. CAC Board Meeting – Central Pacific Room Business Casual Attire

1:00 P.M. Adjournment (tentative) and Lunch

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY TRAVEL EXPENSE REPORT

TRAVELER: Kimberly J. Becker DEPT. NAME & NO.			P**		SaaiDille						
		7	pre lo	•					cutive Of		/04/40
	URE DATE:	3/18/2018		N DATE:		3/22/2018		REPOR	RT DUE:	4	/21/18
DESTINA		Stockholm, Sweden - 2018 Passen					0.40	(i). 1	5.		
and appro	ovals. Please	ority Travel and Lodging Expense Re attach all required supporting docume explained in the space provided belov	ntation. All rec								
			Authority				Employe	ee Expens	ses	•	
	je je		Expenses (Prepaid by	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
Air Foro	Poilroad Buc	'attach copy of itinerary w/charges)	Authority)	3/18/18	3/19/18	3/20/18	3/21/18	3/22/18			TOTALS
		de copy of flyer/registration expenses)	\$4,368.12								0.00
Rental Ca	.,	to sopy of hydriogida atten experiessy									0.00
Gas and C									-		0.00
Garage/Pa											0.00
	attach mileage	form*									0.00
Taxi and/o	or Shuttle Fare	(include tips pd.)*			82.02		83.83				165.85
Hotel*			\$176.64				428.92				428.92
Telephone	e, Internet and	Fax*									0.00
Laundry*		·									0.00
	parately paid (r	maids, bellhop, other hotel srvs.)	j.								0.00
Meals	Breakfast	*									0.00
(include tips pd.)	Lunch*						23.97				23.97
lip3 pa.)	Dinner*				15.10	17.58					32.68
The Enthalting and the	Other Mea		SECTION SERVICES	ESCENCIONELLOSEL	THE COLUMN TWO IS NOT THE	SYMMOTOR SEC	25 (27 C 37 C 27 C 27 C 28 C 27 C 27 C 27 C 27 C 2	narandistores	research of	. 15.1805E-62-7C0966395	0.00
		sable expense							100		
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*Drovido d	detailed receip	to									0.00
Frovide C	jetalieu receipt	Total Expenses prepaid by Authority	1 1	0.00	97.12	17.58	536.72	0.00	0.00	0.00	651,42
		i (ctal Expenses propaid by Nathonly	1,011.70	0.00					0.00	0.00	Į.
Explanatio	on:						paid by Au				4,544.76
							irred by Ei	nployee			651.42
					(including cash advances) Grand Trip Total				5,196.18		
						•	(attach copy			11. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	
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	nes and busines: Check Request	s affiliations of any persons whose meals v	vere paid by trave	ler.	l		ative amo				651,42
		ayable to SDCRAA							ing even if	the amoun	
Reimburs	sement Policy bility. I further	strator acknowledge that I have rea y ⁴ and 3.30 - Business Expense Re r certify that this report of travel exp d Lodging Expense Reimbursement Pe	eimbursement penses were i	t Policy⁵ a ncurred ir	ınd that ar	ny purcha on with of	ses/claim ficial Auth	is that are nority bus	e not allov iness and	wed will b	e my
Prepared I	Ву:		Kim Ayers					Ext.:	- 1	2445	
Traveler S	ignature:	15 see = 65	Print Type Name					Date:	3129	<u>i 18</u>	
Approved	Ву:	A STATE OF THE PROPERTY OF THE	Santa Caraca de la constanta d					Date:	and the second second	-ti	T-4-1-2-1-70-1-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-
AUTHORI	TY CLERK C	ERTIFICATION ON BEHALF OF EX					-				
		ever clerk's the meeting will insert their nameeting. meeting. nsert the meeting date.)	ame and title.)	hereby cer	tify that thi	is docume	nt was app	proved by t	the Execut	ive Comm	ittee at its
	•	d documentation will result in the delay strative Assistant or call Accounting a		reimburse	ment. If yo	ou have ai	ny questic	ons, please	e see		

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY OUT-OF-TOWN TRAVEL REQUEST

CEN	JED	Λſ	INSTR	LICT	ONG
1 - F 1	urk.	4	11V 25 1 PC	111.1	

A.	All travel requests must conform to applicable provisions of Policies <u>3.30</u> and <u>3.40</u> .
R	Personnel traveling at Authority expense shall, consistent with the provisions of Poli

the most economical means available to affect the travel.	provisions of Policie	s <u>3.30</u> and <u>3.40,</u> use
TRAVELER: Travelers Name: Kimberly J. Becker	Dept: <u>_</u>	3
Position: President/CEO Gen.	Counsel	Chief Auditor
All other Authority employees (does not require executive	e committee adminis	trator approval)
2. DATE OF REQUEST: 11/29/2017 PLANNED DATE OF DEPARTURE/	RETURN: 3/18/201	8 <i>l</i> 3/22/2018
3. DESTINATIONS/PURPOSE (Provide detailed explanation as to the pu	rpose of the trip- cor	ntinue on extra sheets
of paper as necessary): Destination: Stockholm, Sweden Purpose: 201	8 Passenger Termin	al Conference
Explanation: I am speaking on a panel on "Innovation in Small Busine	ess Development"	
F. OTHER INCIDENTAL EXPENSES	\$ 4400.00 \$ 200.00 \$ 600.00 \$ 300.00 \$ COMP \$ \$ 100.00 \$ 5600.00	
CERTIFICATION BY TRAVELER By my signature below, I certify associated expenses conform to the Authority's Policies 3.30 and 3.40 and		
Authority's business.	are reasonable and	directly related to the
Travelers Signature: \(\sum_{\text{Sel}} \)	Date:	3.17
CERTIFICATION BY ADMINISTRATOR (Where Administrator is	s the Executive Com	mittee, the Authority
Clerk's signature is required). By my signature below, I certify the following: 1. I have conscientiously reviewed the above out-of-town travel required. 2. The concerned out-of-town travel and all identified expenses are reaction Authority's business and reasonable in comparison to the anticipal and all identified expenses confined Authority's Policies 3.30 and 3.40.	est and the details pr necessary for the adv ted benefit to the Au	rovided on the reverse. vancement of the thority.
Administrator's Signature:	Date:	
AUTHORITY CLERK CERTIFICATION ON BEHALF OF EX	ECUTIVE COMM	<u>ITTEE</u>
	eby certify that this d	locument was approved
(Please leave Mank, Whoever clerk's the meeting will insert their name and title.) by the Executive Committee at its (Leave blank and we will insert the meeting)	meeting.	

Ayers Kim

From:

Scott Mackerley <scott@traveltrust.com>

Sent:

Tuesday, December 12, 2017 11:49 AM

To:

Lagos Michelle; Ayers Kim; SMACKERLEY@TRAVELTRUST.COM;

TRIPALERTS@TRAVELTRUST.COM

Subject:

Ticketed itinerary for KIMBERLY JANE BECKER - 3/18/18 - Stockholm Sweden (EAHRPQ)

Attachments:

ItineraryEAHRPQ_12DEC.pdf; CalendarEAHRPO_12DEC.ics

Traveltrust Corporation

374 North Coast Hwy 101, Suite F

Encinitas, CA 92024 Phone: (760) 635-1700

Tuesday, 12DEC 2017 02:48 PM EST

Passengers: KIMBERLY JANE BECKER (06)

Agency Reference Number: EAHRPQ

Click here to view your current itinerary or ETicket receipt on-line: tripcase.com

British Airways Confirmation MYISF4

Please review your itinerary and report any discrepancies to Traveltrust within 24hrs of receipt Be sure to visit www.traveltrust.com for additional travel information

TRAVELTRUST STRONGLY RECOMMENDS CHECKING IN ONLINE WITH YOUR AIRLINE AT LEAST 24 HOURS PRIOR TO EACH FLIGHT FOR THE MOST CURRENT TIMES AND ALERTS

FOR TRAVEL TO SWEDEN A US CITIZEN MUST HAVE A VALID PASSPORT

YOU CANNOT TRAVEL OUT OF THE UNITED STATES IF YOUR US PASSPORT EXPIRES WITHIN 6 MONTHS OF YOUR DEPARTURE DATE YOUR INTERNATIONAL TRAVEL MAY REQUIRE VACCINATIONS PLEASE CHECK WWW.CDC.GOV FOR LATEST REQUIREMENTS ***********************

CERTAIN FARES MAY REQUIRE REISSUANCE AT TIME OF CANCELLATION. PLEASE CONTACT THE AIRLINE OR TRAVELTRUST

British Airways

Sunday, 18MAR 2018

Flight Number: 0272

SEE PAGES 223 FOR HOTEL PRE-PAY INFO

AIR

Depart: 08:30 PM

Class: I-Business

From: San Diego CA, USA

Equipment: Boeing 747 Jet

To: London/Heathrow, England, UK

Arrive: 02:00 PM 19MAR

Stops: Nonstop

Duration: 10 hour(s) 30 minute(s)

Miles: 5474 / 8758 KM

Seats: 61B

Status: CONFIRMED

MEAL: MEALS

DEPARTS SAN TERMINAL 2 - ARRIVES LHR TERMINAL 5

UPPERDECK AISLE SEAT CONFIRMED

British Airways Confirmation number is MYISF4

British Airways Confirmation number is MYISF4 AIR Monday, 19MAR 2018 **British Airways** Flight Number: 0782 Class: J-Business From: London/Heathrow, England, UK Depart: 03:40 PM To: Stockholm Arlanda, Sweden Arrive: 07:15 PM Stops: Nonstop Duration: 2 hour(s) 35 minute(s) Seats: 03C Status: CONFIRMED Miles: 863 / 1381 KM Equipment: Airbus A320 Jet MEAL: MEALS DEPARTS LHR TERMINAL 5 - ARRIVES ARN TERMINAL 2 Frequent Flyer Number: UPPERDECK AISLE SEAT CONFIRMED **British Airways Confirmation number is MYISF4** HOTEL Monday, 19MAR 2018 Motel L Alvsjo (INDEPENDENT HOTEL) 209 Gotalandsvagen Alvsjo 12535 Sweden ON SAN AMEX OUE TO P-CARD Number of Rooms: 1 Confirmation Number: 1947925953 Phone: 46812818203~FAX Rate: SEK 1450.00 Reserved For: MOTEL L ALVSJO Check Out: Wednesday, 21MAR 2018 BEING RESECTED Room Type: Deluxe, 1 Twin Bed CONTACT TRAVELTRUST FOR ANY CHANGES OR CANCELLATION CXL POLICY-NONREF Traveler is responsible for hotel charges if not cancelled AIR. Wednesday, 28MAR 2018 **British Airways** Flight Number: 0777 Class: S-Coach/Economy From: Stockholm Arlanda, Sweden Depart: 11:35 AM To: London/Heathrow, England, UK Arrive: 01:20 PM Stops: Nonstop Duration: 2 hour(s) 45 minute(s) Seats: 09D Status: CONFIRMED Miles: 863 / 1381 KM MEAL: FOOD-BEV/PUR Equipment: Airbus A320 Jet DEPARTS ARN TERMINAL 2 - ARRIVES LHR TERMINAL 5 Frequent Flyer Number: British Airways Confirmation number is MYISF4 Wednesday, 28MAR 2018 **British Airways** Flight Number: 0273 Class: O-Coach/Economy From: London/Heathrow, England, UK Depart: 03:25 PM To: San Diego CA, USA Arrive: 06:40 PM Stops: Nonstop Duration: 11 hour(s) 15 minute(s) Seats: 35J Status: CONFIRMED Miles: 5474 / 8758 KM Equipment: Boeing 777 Jet MEAL: MEALS DEPARTS LHR TERMINAL 5 - ARRIVES SAN TERMINAL 2 Frequent Flyer Number: #

THIS TICKET IS NON-REFUNDABLE AND MUST BE USED FOR THE FLIGHTS BOOKED. IF THE RESERVATION IS NOT USED OR CANCELLED BEFORE THE DEPARTURE OF YOUR FLIGHTS IT MAY HAVE NO VALUE. CONTACT TRAVELTRUST BEFORE YOUR OUTBOUND FLIGHT IF CHANGE IS NECESSARY. BRITISH AIRWAYS CONFIRMATION NUMBER - MYISF4 FOR EMERGENCY SERVICE FROM UNITED STATES - 888-221-6043 FOR EMERGENCY SERVICE FROM THE UK - 00-800-7373-7882 FOR EMERGENCY SERVICE FROM SWEDEN - 00-800-7373-7882

Ticket/Invoice Information

KIMBERLY JANE BECKER Ticket for:

Date issued: 11/30/2017 Invoice Nbr: 5450433

Ticket Nbr: BA7027353679 Electronic Tkt: Yes Amount: 2487.56 USD

Base: 1713.00 US Tax: 36.00 USD XT Tax: 738.56 USD

Charged to: AX*********1013

Service fee: KIMBERLY JANE BECKER

Date issued: 11/30/2017 Document Nbr: XD0727515245

Amount:

AX**********1013 Passenger Name: KIMBERLY JANE BECKER

Final payment: AX*********1013 Charged to:

/ PRE-PRYMENT FOR HOTEL IN SWEDEN 176.64 - FINAL AS OF 12/28/17

Total Tickets: 2487.56 ?

Total Fees: 40.00

\$ 2527.56 = AIRFARE

171.00 Total Other:

Total Amount: 2698.56

Click here 24 hours in advance to obtain boarding passes:

BRITISH AIRWAYS

Charged to:

Click here to review Baggage policies and guidelines:

BRITISH AIRWAYS

TSA Guidance- a government issued photo id is needed for checkin.

Please allow minimum 3 hour check-in for International flights and 2 hours for Domestic.

For Additional security information visit www.tsa.gov.

Thank you for choosing Traveltrust!

Our Business Hours are Sunday - Friday 10pm - 5:30pm Pacific

Saturday from 9am-1pm Pacific.

For EMERGENCY AFTERHOURS assistance in the US, please call 888-221-6043 and use VIP Code SJE72.

You can also use the Direct Dial Number 682-233-1914 or the collect number 682-647-0061.

Each call is billable at a minimum \$25.00 per call/reservation

TRAVELTRUST

Traveltrust Corporation 374 North Coast Hwy 101, Suite F Encinitas, CA 92024 Phone: (760) 635-1700



Friday, 5JAN 2018 07:22 PM EST

Passengers: KIMBERLY JANE BECKER (06)

Agency Reference Number: DQNIQX

Click here to view your current itinerary or ETicket receipt on-line: tripcase.com

Lufthansa German Confirmation MYDXBW

Please review your itinerary and report any discrepancies to Traveltrust within 24hrs of receipt Be sure to visit www.traveltrust.com for additional travel information

TRAVELTRUST STRONGLY RECOMMENDS CHECKING IN ONLINE WITH YOUR AIRLINE AT LEAST 24 HOURS PRIOR TO EACH FLIGHT FOR THE MOST CURRENT TIMES AND ALERTS

FOR TRAVEL TO GERMANY A US CITIZEN MUST HAVE A VALID PASSPORT FOR TRAVEL TO SWEDEN A US CITIZEN MUST HAVE A VALID PASSPORT

YOU CANNOT TRAVEL OUT OF THE UNITED STATES IF YOUR US PASSPORT EXPIRES WITHIN 6 MONTHS OF YOUR DEPARTURE DATE YOUR INTERNATIONAL TRAVEL MAY REQUIRE VACCINATIONS PLEASE CHECK WWW.CDC.GOV FOR LATEST REQUIREMENTS

CERTAIN FARES MAY REQUIRE REISSUANCE AT TIME OF CANCELLATION PLEASE CONTACT THE AIRLINE OR TRAVELTRUST

ONNOCEENTION, I EED OC CONTINUE THE PARTETY		
AIR Wednesday, 21MAR 2018		
Lufthansa German	Flight Number: 0805	Class; P-Business
From: Stockholm Arlanda, Sweden	Depart : 06:45 PM	
To: Frankfurt, Germany	Arrive: 08:50 PM	
Stops: Nonstop	Duration: 2 hour(s) 5 minute(s)
Seats: 03C	Status: CONFIRMED	Miles: 732 / 1171 KM
Equipment: Airbus A320 Jet	MEAL; SNACK	
DEPARTS ARN TERMINAL 5 - ARRIVES FF		
AISLE SEAT CONFIRMED Lufthansa German Confirmation number	is MYDXBW	

	AISLE SEAT CONFIRMED Lufthansa German Confirmation number is MYDXBW		
AIR	Thursday, 22MAR 2018		
	Lufthansa German	Flight Number: 0466	Class: P-Business
	From: Frankfurt, Germany	Depart: 09:55 AM	
•	To: San Diego CA, USA	Arrive: 02:20 PM	
	Stops: Nonstop	Duration: 12 hour(s) 25 minute(s)	
	Seats: 02D	Status: CONFIRMED	Miles: 5819 / 9310 KM
	Equipment: Airbus A340 Jet	MEAL; MEALS	

DEPARTS FRA TERMINAL 1 Frequent Flyer Number: AISLE SEAT CONFIRMED

Lufthansa German Confirmation number is MYDXBW

AIR Tuesday, 17APR 2018

Lufthansa German

From: San Diego CA, USA To: Frankfurt, Germany

Stops: Nonstop

Equipment: Airbus A340 Jet

ARRIVES FRA TERMINAL 1

Frequent Flyer Number

Lufthansa German Confirmation number is MYDXBW

Flight Number: 0467 Depart: 03:05 PM

Arrive: 11:20 AM 18APR

Duration: 11 hour(s) 15 minute(s)

Status: CONFIRMED

MEAL: MEALS

Miles: 5819 / 9310 KM

Class: K-Coach/Economy

Class: K-Coach/Economy

AIR Wednesday, 18APR 2018

Lufthansa German

From: Frankfurt, Germany To: Stockholm Arlanda, Sweden

Stops: Nonstop

Equipment: Airbus A320 Jet

DEPARTS FRA TERMINÁL 1 - ARRIVES ARN TERMINAL 5 Frequent Flyer Numbér: 1

Lufthansa German Confirmation number is MYDXBW

Flight Number: 0806

Depart: 01:00 PM Arrive: 03:00 PM

Duration: 2 hour(s) 0 minute(s)

Status: CONFIRMED

Miles: 732 / 1171 KM

MEAL: SNACK

A PORTION OF THIS TRIP MAY BE REFUNDABLE, PLEASE RETURN UNUSED PORTIONS TO TRAVELTRUST FOR POSSIBLE REFUND. LUFTHANSA GERMAN CONFIRMATION NUMBER - MYDXBW FOR EMERGENCY SERVICE FROM SWEDEN - 00-800-7373-7882

FOR EMERGENCY SERVICE FROM GERMANY - 00-800-7373-7882 FOR EMERGENCY SERVICE FROM UNITED STATES - 888-221-6043

Ticket/Invoice Information

KIMBERLY JANE BECKER Ticket for:

Invoice Nbr: 5450434 Date issued: 11/30/2017

Ticket Nbr: LH7027353680 Electronic Tkt: Yes Amount: 1800.56 USD

Base: 1392.00 US Tax: 36.00 SEK XT Tax: 372.56 USD

Charged to: AX**********1013

Service fee: KIMBERLY JANE BECKER

Date issued: 11/30/2017

Document Nbr: XD0727515246

40.00 Amount:

AX*********1013 Charged to:

> Total Tickets: 1800.56 Total Fees: 40.00

1840.56 Total Amount

Click here 24 hours in advance to obtain boarding passes:

<u>LUFTHANSA</u>

Click here to review Baggage policies and guidelines:

LUFTHANSA



KVITTO

Kimberly Becker

Notanr:

39013701

Datum:

2017-12-13

Tid:

08:35

Bokn. nr:

Rum:

38009852

id , to

Ankomst:

2018-03-19

204

Avresa:

2018-03-21

ID:

38LIDA

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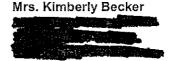
Datum A	ıtal.	Text	Pris per styck	Total SEK
2018-03-19	1	Accom. Becker Kimberly	725,00	725,00
2018-03-20	1	Accom. Becker Kimberly	725,00	725,00
Total exkl. m	oms	: 1.294,64 Moms: 155,36	Fotal inkl. moms: 1 45(),00	1.450.00

Betainingar		Total
Amex - SAN ACCOU	NT - 1REPAID 12/28/17	1 450,00
	US \$176.64	

Momsspecifikation

Moms %	Belopp exkl. moms	Moms	Belopp inkl. moms
12 %	1 294,64	155,36	1 450,00
	1 294,64	155,36	1 450,00





INVOICE

Folio No.

: 1545515

Date

: 22.03.18

Room No.

9010

Arrival

: 21.03.18

Departure

: 22.03.18

Page Cashier No.

1 von 1 : 9785

Time

06:12

Posting Date	Description			Debit EUR	Credit EUR
21.03.18	Accommodation		·	339.00	
22.03.18	Visa online				339.00
Open Balance		0.00 EUR	Total	339.00	339.00
Open Balance Total taxable		339.00 EUR			<u> </u>

VAT 7%

Net EUR

VAT EUR

Gross EUR

316.82

22.18

339.00

Credit Card Details

Merchant No. Credit Card No. Expiry Date

: 101600734 : XXXXXXXXXXXXX

: XX/XX

Terminal ID Receipt No.

: 29K31183 : 60025 Transaction Amount EUR: 339.00

Approval Amount EUR Approval Code

: 339.00 : A580100 Signature of Card Holder

authorize the mentioned amount.

: SIGNATURE REQUIRED AID:A000000031010 TVR:8080008000 AVN:008C TSI:6800 CVMR:1E0300

DCC Info

Card Entry

Verification

Exchange Rate Amount

: 1.2653 : USD 428.92

: ICC

03.00% markup included in the exchange rate. I accept that I have been offered a choice of currencies for payment and that this choice is final. I accept the conversion rate and the final amount in transaction currency. Exchange rate provided by SIX,

This invoice has already been settled and does not need to be paid anymore.

In case you need a correction of the billing address, plasse send this original invoice along with your request via mail.

For any further questions, please do not hesitate to contract our accounting department at phone number (49)(69) 6977.1011 or by email to accounting frankfurt @:sheraton.com. Warm regards.

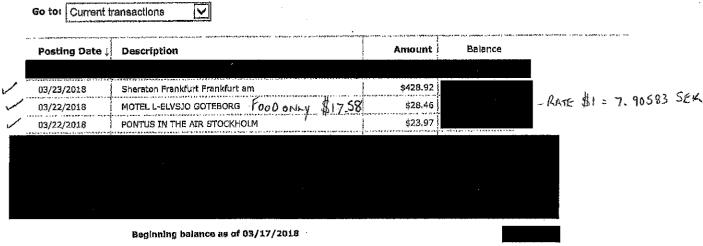
KIMBERLY O. BECKER

Alaska Airlines Visa Signature

Balance Summary: 03/27/2018

Account Summary	Card Details	Pay This Card	AT C
Current balance: Total credit available:	Total credit line: Cash credit line:	Statement balance: Paymont due date:	04/13/2018
Cash credit line available	Amount over total credit line:	Total minimum payment due:	
Rewards	Next closing date: Last payment date Last payment:		

* Available Credit includes purchases that have been authorized but have not yet posted to your account.

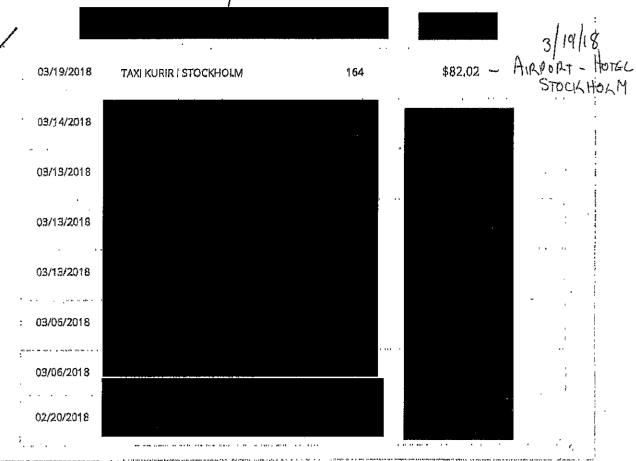


Go to: Current transactions

Account summary

KIMBERLY J. BECKER

Page 3 of 3



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Full site

© Barclays Bank Delaware 2018



Log out

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as of 03/11/2018		:	Statement
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TRAVEL EXPENSE RECEIPTS FOR KIMBERLY J. BECKER 2018 PASSENGER TERMINAL CONFERENCE

Stockholm, Sweden March 19-22, 2018

TAXL





WITHDRAWAL

DATE TIME ATM 19/03/18 20:28 136801

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: 2018-03-19 : Monex

I accept that I was given a choice of payment currencies and that I could have paid in SEK or USD. I accept the exchange rate used to perform the currency conversion and that my decision to pay in USD is final.

nsaction amount: USD 127,99

= 7.81311 SEK

TAX1 FOLJESEDEL *

TUR 2893

DATUM : 19-MAR-2018 FASTPRIS

TAXI NR. 600-2477

REG. NR.: ZDB 255 FÖRAR NR.:151221 KALIB. : 12-FEB-2018 VDT(Tk): 2290

MOMS REG: 556870-5320 HAMN.: TOTTO TAXI AB

ADR. : FRIDEBERGSVÄGEN 22 ADR. :151 48 SÖDERTÄLJE

> TAXIKURIR I STOCKHOLM AB ORG. NR.: 556260-6060 RIHG 30 00 00

: 19-MAR-2018

TAXI NR. : 600-2477 FÖRAR NR.:151221

START KL.: 20:37

AVSLUT KL.: 21:10

TARIFF NR: 99

RUITTERAS:

FASTPRIS KM. 49.30 KR. 670,00

KM. 49,30 670,00 HOMS 6,00 % INGÅR HED KR. 37,92

KORTBETALNING

KR. 670,00 (EUR 74-61)

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Taxi Kurir i Stockholm AB

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TRAVEL EXPENSE RECEIPTS FOR KIMBERLY J. BECKER 2018 PASSENGER TERMINAL CONFERENCE

Stockholm, Sweden March 19-22, 2018

DINNER 31/20/18







KVITTO

Referensnummer:

Ankomst;

Aÿresa:

Rum:

Kvittnr.:

39021109

2018-03-19 21:36

38GORA

Total Inkl. Moms:	118,00
1 Baguette	58,00
1 Lantchips Svenska	40,00
1 Pepsi/Max 33cl	20,00

U.S.

Kontant/Cash

118,00

Momsspecifikation:

Vioms %:	Moms	Belopp:	Totalt ink.	Moms:
12 %		8,36		78,00
25 %		8,00		40,00
		16,36		118,00

CASH RATE \$1 = 7.81311

> Motel L Älvsjö Parcere AB Götalandsvägen 209 SE-125 44 ÅLVSJÖ TEL 08-12818200 MAIL alvsjo@motel-1,se WWW.LIGULA.SE

BANKGIRO 777-4318 ORG NR 5568639776 VAT.NO SE556863977601 SÄTE GÖTEBORG Godkänd för F-Skatt

IBAN 3879 6000 0000 0008 6-30 7598 BIC(SWIFT) HALIFAGESS

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Ankomst:

Avresa:

Rum:

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Motel L Älvsjö Parcere AB Götalandsvägen 209 SE-125 44 ÄLVSJÖ TEL 08-12818200 MAIL alvsjo@motel-l.se WWW.LIGULA.SE

BANKGIRO 777-4318 ORG NR 5568639776 VAT.NO SE556863977601 SATE GÖTEBORG Godkänd för F-Skatt
IBAN SE79 6000 0000 0000 0200 7508

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TRAVEL EXPENSE RECEIPTS FOR KIMBERLY J. BECKER 2018 PASSENGER TERMINAL CONFERENCE

Stockholm, Sweden March 19-22, 2018

CASH

*** TAXIKVITTO ***

: 43281

DATUM : 21-MAR-2018 FASTPRIS

TAXI NR.: 600-2811

REG. NR.: YOB 989

FÖRAR NR.: 360222

KALIB. : 25-0K7-217 VDT(Tk): 5132

MOMS REG: 556986 8077

NAMM. Marcuzson Transport AB

ADR. Hyrstugevägen 91

ADR. : 143 32 Varby

TAXIKURIR I STOCKHOLM AB ORG. NR.: 556260-6060 RING 30 00 00

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อดรับท : 21-MAR-2018

TAXI NR. : 600-2811 FÖRAR NR.: 360222

START KL.: 13:23 AVSLUT KL.: 13:58

TARIFF NR: 99

FASTPRIS

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1Ax1 3/21/18 CASH RATE \$1 = 7. 81311 US \$83.83

LUNCH 3/21/18 U.S. \$23.97

IST EDITION

20, 21, 22 MARCH 2018

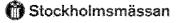
STOCKHOLMSMÄSSAN, STOCKHOLM, SWEDEN

CONFERENCE PROGRAMME

BEST EVER!

THE WORLD'S LEADING INTERNATIONAL AIRPORT CONFERENCE & EXHIBITION

7,000+ TOTAL ATTENDEES 1,650+ CONFERENCE ATTENDEES 375+ EXPERT SPEAKERS, 225+ EXHIBITORS 100+ COUNTRIES, 14 CONFERENCE TRACKS 3 DAYS, 1 EVENT EVERY REASON TO BE THERE!



Host, Airport Authority:





WELCOME

Passenger Terminal CONFERENCE is firmly established as the most highly regarded annual airport terminal conference in the world. This is THE CONFERENCE to examine the future outlook for airport development worldwide. Speakers will address key issues, share views, exchange ideas and compare experiences while discussing theoretical approaches and feasible solutions to today's concerns and those of tomorrow.



08:45: WELCOME AND OPENING ADDRESS

Jonas Abrahamsson, President & CEO, Swedavia



HOST AIRPORT AUTHORITY

The organisers of Passenger Terminal CONFERENCE & EXPO are delighted to announce that Swedavia is this year's Host Airport Authority



08:00-08:40 20 MARCH 2018

fain us on the opening morning for our complimentary networking breakfast. All conference delegates and speakers are nelsome and invited to attend





Dear colleagues,

It is my pleasure to invite you to the Passenger Terminal Expo 2016 in Stockholm. From 20 to 22 March next year, chairmen, CECs, directors, managers, experts and executives from all over the world will gather in Stockholm to next to exchange and discuss new ideas within the field of avigation and airport operations. Having the best of discuss new ideas one place is a great Opportunity to benefit from the experiences of others and address the shallenges ahead. Together we can evolve and become better as we develop in and collectively run more effective and sustainable airports around the world.

Airports are becoming even more important hubs for public transportation with focus on digitalisation and innovative technology. Airports are also becoming increasingly important meeting points and scene for trade. However, as we develop and expand to create the necessary capacity, safety and the fact theyer, as we develop and expand to create the absolutely integral. Working towards a sustainable and airbing dishifted in the full operation now and as we create new and better means of running our airports, we should continuously encourage and inspire others to do the same.

I look forward to giving the opening address and keynote speech, especially since it is the first time Swedovia and Sweden stand as hosts for this annual event. Upon your served in structure of the annual event. Upon your served in making in order to create Sweden's future aliports, whether its developments we ourrently are such as self-service, a new pier or the emergence of our growing airport cities.

On behalf of Swedavia I want to wish you a warm welcome to the city of Stockholm. I hope you all take this opportunity to experience our capital, famed for its diversity and the warmth of welcome on other, known as a pioneer in musto, technology and the creative industry, as we come together to discuss the future. I look forward to seeing you all in March at the Passenger Terminal Expo 2018.

DAY 1 - TUESDAY 20 MARCH

08:45

WELCOME TO PASSENGER TERMINAL CONFERENCE & EXPO 2018!

08:50 - 09:00 WELCOME TO STOCKHOLM AND OPENING ADDRESS

Jonas Abrahamsson, Chief Executive Officer, Swedavia, Sweden





All conference tracks will begin promptly five minutes after the Opening Address ends

09:05 - 17:15

AIRPORT CITIES, TRANSPORT

09:05

INTRODUCTION BY CONFERENCE CHAIRS Léa Bodossian, Secretary General, Airport Regions Conference, Belgium

Milda Manomaityte, Director, Global AirRail Alliance, UK

09:10

AIRPORT URBANISM: HOW CAN AIRPORTS AND CITIES GROW TOGETHER?

Prof Max Hirsh, Professor, University of Hong Kong, Hong Kong

Airport urbanism (AU) is a new people-focused approach to designing airports, and to planning the urban districts that surround major airport hubs. Focusing on eight key drivers of success, AU leverages existing assets in the airport area to increase non-aeronautical revenue, improve the passenger experience and develop local communities. By revealing the desires of the people who use the airport on a regular basis – passengers, residents and employees – airport urbanism empowers us to see more clearly how airports and cities can grow together for mutual economic benefit.

09:40

AVIAPOLIS – THE ECONOMIC ENGINE AT HELSINKI-VANTAA AIRPORT

Jose Valanta, Director of Business Development, City of Vantaa, Finland

The Aviapolis area was for a long time an underdeveloped area concentrating on logistics, large-scale warehouses and more or less under-utilised possibilities of housing and trade. But in the mid-1990s a change in mindset occurred. After that, this former noisy backyard – which was more or less kept as a source of growth limitation for the city – turned into a source of new activity, growth and prosperity. Today that mindset is increasingly feeding itself.

10:10

COMBINED RELOCATION OF A CIVILIAN/A MILITARY AIRPORT IN DAEGU

Daegyeong Park, Director, Daegu Metropolitan City, Korea Inkyoung Kim, Project Manager, Daegu Metropolitan City, Korea

Situated in the southeastern part of Korea, Daegu has an international airport and a military airport 5km from the downtown area. Due to its location, people have been suffering from serious noise damage and infringement of property rights for over 60 years. Currently the relocation of both airports is ongoing, and profits gained from the redevelopment of the current airport site will be used to construct a new civilian and military airport. It is our wish that with the new airport as the centre, we will establish an airport city.

10:40 - 11:00 BREAK



11:00

HEATHROW DELIVERING SUSTAINABLE GROWTH THROUGH SURFACE ACCESS

Christopher Joyce, Head of Surface Access Strategy, Heathrow Airport, UK

The presentation will offer a summary of Heathrow's surface access strategy for expansion, including how new rail connections will help put Heathrow at the heart of the UK transport network and how an ambitious and innovative transport plan will help deliver expansion in a sustainable way that benefits all users of the transport network.

11:30

ADDRESSING ACCESSIBILITY THROUGH GREEN TRAVEL PLANNING

Robert Galea, Senior Planning Officer, Airport Regions Conference, Belgium

Malta experiences significant transportation issues, particular with home-to-work travel. There are social issues associated with car ownership, which is very high considering the island's size. The airport in Malta is a major employer but most employees use their cars to travel to and from work. The aim is to reduce reliance on private cars through alternative, greener measures, especially since many workers do not need their cars for work purposes. Using real-life examples, a Green Travel Plan is being suggested for the airport, particularly in view of the recent masterplan that envisages an increase in commercial floor space.

12:00

URBAN QUALITY - A CHALLENGING FACTOR OF ATTRACTIVENESS FOR AIRPORT AREAS Elisabeth Le Masson, Member of the Board, Hubstart Paris Region Alliance, France

Airport areas often suffer from mono-functional urban planning, second-rate architecture, insufficient transportation and a poor living environment. Why are urbanity and hospitality important? What are the solutions to create an attractive, people-centred and enjoyable airport area? How is it possible to involve the local communities (inhabitants, employees, visitors) in the process? How to use urbanity and hospitality as marketing assets? The presentation will outline the example of Paris-CDG and Le Bourget airport area.

DAY 1 - TUFSDAY 20 MARCH

12:30 - 14:00 LUNCH X

BREAK

15:30 - 15:45



14:00

CONNECTING A REGION ON THE GROUND AND IN THE AIR: TORONTO'S GROWTH AND VISION

Martin Boyer, Vice President and Chief Information Officer, Greater Toronto Airports Authority, Canada Around the world, a new tier of international airports known as mega-hubs are emerging, thanks to growing consumer demand for air travel, which is expected to double over the next 30 years. Mega-hubs create prosperity through global connectivity that far outweighs the economic strength of the local airport's home region. The connecting passenger flows make routes viable for air carriers that local markets alone could not support. Such connectivity is a source of competitive advantage to the city-region in which the airport is situated, and it confers economic benefits to the country as a whole through the facilitation of greater trade, tourism and foreign direct investment. Because of Toronto Pearson's tremendous growth in recent years, we now stand on the verge of joining this elite group of airports. If we can make the jump to mega-hub status, Toronto Pearson will become one of the world's most significant gateways for trade and tourism. One of the biggest challenges to this growth is ground congestion. Toronto Pearson has a vision for a regional transit centre that will allow us to connect the region on the ground just as successfully as we've done in the air.

14:30

HOW THE AIRPORTS CONTRIBUTE TO REGIONAL GROWTH

Charlotte Ljunggren, Director, Göteborg Landvetter, Swedayia, Sweden

Susanne Norman, Director, Regional Airports and Director Åre Östersund, Swedavia, Sweden

In this seminar, a description is given of how Swedavia's airports work with Swedish business communities and municipalities as well at the regional and national level for increased access and regional growth. The work to promote and develop the tourism industry is also described in more detail.

15:00

PLANNING FOR THE SUSTAINABLE EVOLUTION OF DUBLIN AIRPORT AND ITS ENVIRONS

Cathaldus Hartin, Senior Executive Planner, Fingal County Council. Ireland

The presentation will examine the approach taken by Fingal County Council in the preparation of its current land use planning framework for Dublin Airport. Given the role that Dublin Airport plays as the principal gateway to Ireland, in its community as well as its surrounding areas and as an important strategic infrastructure and economic entity, the presentation will look at the techniques employed by Fingal County Council to inform planning policy for the future sustainable development of the airport and its environs. Ultimately the plan will act as a framework against which future development proposals will be assessed.

15:45

SUPPORTING THE AIRPORT AREA'S GROWTH AND DEVELOPMENT

Ulla Ruuskanen, Project Manager, City of Vantaa, Finland Helsinki Airport is a gateway to Finland. The City of Vantaa with Helsinki-Uusimaa regional council are cooperating to get all the stakeholders to work more closely together to strengthen our position in the global competition. This public-private cooperation also involves citizens acting as ambassadors for our city. Aviapolis has excellent connections, including the Ring Rail line that connects many residential areas to the airport and Aviapolis; furthermore, all the main highways are close by. Aviapolis is the first touch for visitors coming to Finland.

16:15

COMMUNITY-CENTRED AIRPORT LINK DEVELOPMENT FOR HEATHROW SOUTHERN RAIL ACCESS

Julianna Moats, Principal Engineer, WSP, UK
A rail link between Heathrow Airport and London Waterloo
Station has been on the British Government's radar for half a
century. The difference between this proposal and all others
that have come before, or have come since, is that this is a
regeneration project, not a rail link project. The presentation
will focus on the challenges of harmonising the priorities and
timelines of numerous local and national stakeholders.

16:45

IMPORTANCE AND CHANCES OF MODERNISATION: METRO STATION RENOVATION IN AMSTERDAM

Maarten van Bremen, Architect, Group A, Netherlands Today's airports provide passengers with a pleasurable experience during their stay. The interconnection with public transport, the journey to and from the airport, is indispensably linked with passenger expectations and demands. Metros play a leading role in that. While most European metro systems age, the urge for renovation and modernisation is tied in with passenger safety and comfort. Successful city-to-airport development starts with seamless and pleasurable connectivity. In the era of 'time-space compression', spatial comfort needs to be rethought. Our project, the renovation of the Metro Oostlijn stations in Amsterdam, addresses these topics of passenger satisfaction through spatial comfort.

17:15 End

OPENING DAY PARTY
AFTER THE CONFERENCE IT
THE EXHIBITION HALL!



DAY 1 - TUESDAY 20 MARCH

09:05 - 17:15

AIRPORT DESIGN, PLANNING & DEVELOPMENT

09:05

INTRODUCTION BY CONFERENCE CHAIR Prof David Holm, Architect Director, Cox Architecture, Australia

09:10

OPERATING AND DEVELOPING SUSTAINABLE AIRPORTS

Jonas Abrahamsson, Chief Executive Officer, Swedavia, Sweden

Swedavia is a state-owned group that owns, operates and develops a network of 10 airports across Sweden, with safety and satisfied passengers as the foundation of our business. Our role is to contribute to, and create, the accessibility that Sweden needs to facilitate travel, business and meetings – in Sweden, in Europe and around the world. Swedavia is also world leading in developing airports with the least possible environmental impact, both in our own operations and in the aviation industry in general. We believe that biofuels and other sustainable innovations are key aspects. Increasing our capacity and creating the right prerequisites for better connectivity and international accessibility in the coming years are crucial for Sweden and for Swedavia. Through innovative solutions and with sustainable means, we develop the airports of the future.

09:40

MARSEILLE PROVENCE AIRPORT –
EXPANDING THE GATEWAY TO PROVENCE
Denis Corsetti, Operations Director Marseille Provence
Airport/General Manager AMPI, Marseille Provence
Airport, France

Antoinette Erickson, Architect, Foster + Partners, UK
Marseille Provence Airport (AMP), a principal French regional
airport, expects strong growth in traffic with 11 million
passengers by 2025. To improve its quality of service, AMP is
preparing for the future by equipping the Provence region with
an outstanding infrastructure. Among many major projects,
it will expend its 'heart' (Le Coeur) of the airport to transform
passenger experience, through introduction of new, simplified
processes and increased amenities. AMP is an environmentally
responsible airport, committed to sustainable development. In
this presentation Marseille Provence Airport and Foster, the
architect, will cover airport design, planning and development.

10:10

HEATHROW 2050: TRANSFORMING AVIATION DESIGN AND OPERATIONS

Barry Weekes, Head of Design, Heathrow Airport, UK Andrew Thomas, Partner, Grimshaw, UK

By 2035, Heathrow Airport is aiming to increase its capacity to over 130 million passengers per year following the Government's decision to support the delivery of a new runway. Having a long-term, sustainable vision that harnesses this growth is imperative, all while maintaining a high level of service for passengers and visitors. Creating both the design and operating model for this large-scale redevelopment is key

to the Expansion Programme's success. A multi-disciplinary design team is collaborating with Heathrow to deliver an extraordinary masterplan, and it is only by thinking and working differently that the innovation required can surface.

10:40 - 11:00 BREAK



11:00

SCHIPHOL'S CAPITAL PROGRAMME Bernardo Gogna, Capital Programme Director, Schiphol Group, Netherlands

The presentation will provide an outline of the projects and update on the progress and developments of the capital programme at Schiphol.

1:30

ATLNEXT - A US\$6BN CAPITAL PLAN FOR THE WORLD'S BUSIEST AIRPORT

Gary Summerlin, Design Manager, Hartsfield-Jackson Atlanta International Airport, USA

J Lee Glenn, Director of Aviation Design, HKS Inc, USA Hartsfield-Jackson Atlanta International embarked on a US\$6bn capital plan. Designed to provide dynamic passenger experience, enhanced airside safety, increased airfield efficiency and improved landside facilities, ATLNext includes a diverse range of projects. The presentation will review the overall goals of ATLNext, illustrating the wide range of work including dramatic concourse renovations, concourse expansions, airside fire stations, landside roadway realignments, a K9/EOD facility, maintenance facilities and the reconstruction of landside parking facilities. The challenges of managing multiple design and construction projects will be discussed, along with project management techniques to achieve design consistency, budgetary alignment and schedule compliance.

12:00

PLANNING AND DEVELOPING FOR THE FUTURE AT STOCKHOLM ARLANDA AIRPORT Thomas Lindfors, Programme Director, Swedavia, Swedavia, Swedavia, Swedavia, Swedavia, Swedavia

The presentation will provide a scope of the capital investment programme at Arlanda Airport, focusing on key findings and challenges, governance model, development model and expected results.

12:30 - 14:00 LUNCH



14:0

LONDON STANSTED TRANSFORMATION PROGRAMME

Paul Willis, Transformation Director, Manchester Airports Group, UK

Following record growth at London Stansted Airport at a time when other London airports are at full capacity, Stansted is investing half a billion pounds in its infrastructure to deliver additional capacity at the airport and improve the passenger experience. Since 2013, Stansted has grown by over seven million passengers and welcomed new airlines and routes to 190 destinations, including new long-haul services. The

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programme includes a new £130m arrivals building, airfield and taxiway enhancements, a reconfigured check-in facility designed in collaboration with airline partners, a second security area and a suite of car parking developments.

14:30

FUTURE AIRPORT CAPACITY PLANNING: AIRFIELD AND AIRSPACE OPTIMISATION BY 2025 Guilian Preud'homme, Airport Planner/Business Analyst, Brussels Airport Company, Belgium

The presentation will make direct reference to how the Brussels Airport masterplan is being implemented on a tactical level. We shall explore the various planning principles that will reshape future airport design and allow us to successfully implement optimisation measures and expansion options in the next 10 years. In particular we shall recommend how innovative airfield and airspace planning can be achieved through collaborative decision making, extensive stakeholder engagement and fast time simulation.

15:00

GATWICK AIRPORT: INNOVATIVE CAPACITY BUILDING IN A MATURE, CONSTRAINED ASSET Raymond Melee, Construction Director, Gatwick Airport, UK Steve Riano, Global Airport Strategic Planning Director, Bechtel Corporation, USA

Learn from a joint presentation by Gatwick's Construction Director and Gatwick's Development Partner about how the airport is creatively building additional capacity using groundbreaking operational, planning and technology solutions in a very mature and space-constrained environment. With its recent implementation of the world's largest self-service bag-drop facility, its ongoing development of the next generation of passenger security screening systems, and its relentless efforts to maximise capacity and improve resiliency on the world's busiest single runway, Gatwick is at the leading edge of innovative balanced capacity building to address its continuing and aggressive growth strategy.

15:30 - 15:45 BREAK



Jonny Andersen, Chief Executive Officer, Kenya Airports Authority, Kenya

Despite African countries having agreed to liberalise the skies, not much has happened. African states continues to ringfence the continent's aviation sector and seem more willing to give flying rights to airlines from outside the continent than to those from within it, causing loss of intra-African connectivity. Poor infrastructure, exorbitant aviation-related taxes and high fuel costs add to a picture of growth opportunities lost. The countries of East Africa are considered to be among the most politically stable, liberal, innovative and supportive economic environments on the continent. Is that also the situation for the East African aviation sector?

16:15

DUBAI AIRPORTS DEVELOPMENT PLANS Peter Moore, Director of Development (Design), Dubai Airports, United Arab Emirates

The continued growth of aviation in the Middle East is driving ever greater demands on the real estate at Dubai International Airport. With limited space to expand, Dubai Airports is planning to optimise all passenger touchpoints to maintain throughput and growth, deliver an enhanced passenger experience and align the demands of our airline community, all while maintaining live operations at the busiest international airport in the world.

16:45

A NEW PASSENGER TERMINAL TO GROW TRAFFIC AT SELETAR AIRPORT

Hock Long, Steven Tan, Manager, Changi Airport Group, Singapore

Seletar Airport was built in the 1920s and served as a military base in Singapore in the early days. Today it serves chartered flights, business aviation, flying schools, aircraft maintenance, repairs and overhaul. Fast forward to the end of 2018, it will be transformed into a commercial airport with the development of a passenger terminal. The new passenger terminal is being built on the opposite side of the runway. The decision to locate the passenger terminal across the runway hinges on five main criteria, namely airport operating efficiency, landside accessibility, potential for future expansion, available land size and congruence with surrounding offerings.

17:15 End

OPENING DAY PARTY
AFTER THE CONFERENCE
THE EXHIBITION HALL!



"The conference once again lived up to expectations by providing insight on specific topics plus diversity to allow new learnings in other areas of expertise"

Vince Scanlon, EGM Planning & Infrastructure, Adelaide Airport Limited, AUSTRALIA

"I found it very, very
interesting. I have met lots
of good contacts here so I
have to say I've been very,
very impressed by it"

Paul O'Donovan, Head of Terminals, DAA Ireland



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09:05 - 17:15

AVIATION SECURITY, BORDER CONTROL & FACILITATION

09:05

INTRODUCTION BY CONFERENCE CHAIRS Eric Kaler, Senior Director, Airline Security, Hawaiian Airlines, USA

Neville Hay, Director of Training, Interportpolice, UK

09:10

CRITICAL COMMUNICATION IN AN AIRPORT ENVIRONMENT

Jay Grant, Secretary General, Interportpolice, USA
Change the mindset in the environment and community
about current threats. Instil the requirements to mitigate
such threat, build trust and confidence between the various
parties, ensure evidence-based practices are used as solutions,
and actively use and visit operational procedures that are
proven to mitigate threats and prepare employees, tenants
and the public. Provide effective communication, continuity
and collaboration throughout the environment and in the
community. Excel in prevention and crisis management.
Providing better awareness with real-time information and
exchange of intelligence is imperative.

09:40

THE FRANKFURT AIRPORT SECURITY AWARENESS CAMPAIGN

Philipp Kriegbaum, Senior Security Expert, Fraport AG, Germany

The public areas of airports have become the preferred targets of terrorists. Airport employees can do much to keep airports secure by remaining vigilant and sharing their observations with security staff. Additionally, in case of an incident, they should know how to react. The challenge for an awareness campaign is to raise the level of attention of the people addressed without scaring them.

10:10

THE IMPORTANCE OF INFORMATION SHARING TO DEFEAT EVOLVING THREATS Randy Harrison, Vice President - Corporate Security, Delta Air Lines, USA

Information sharing must adapt to keep up with the increasing threat environment. Terrorist organisations have increased their use of advanced communications platforms to plan attacks, organise, fund raise, radicalise individuals, and disseminate bomb-making expertise, but the aviation industry has not made similar advances. There are various risks and drawbacks to information sharing, and the aviation industry must overcome those challenges and advance its own information sharing, beyond reliance on government classified information, to better mitigate and defend in today's threat environment.

10:40 - 11:00 BREAK



11:00

NEW SECURITY DEVELOPMENTS AT AMSTERDAM AIRPORT SCHIPHOL

Bart Mos, Senior Security Officer, Amsterdam Airport Schiphol, Netherlands

The presentation will cover, among other, the introduction of new CT scanners for cabin baggage and added advantages.

11:30

PANEL DISCUSSION: AIRLINE SECURITY DIRECTORS – STRIKING A BALANCE BETWEEN CUSTOMER SERVICE AND SECURITY

Charles Sitkoff, Manager - Security Risk, Delta Air Lines, USA

Karan Singh, Head of Aviation Security Risk Management, Lufthansa Group, Germany

Patrick Bertsch, Director - International Security and Operations, American Airlines, USA

Kaarlo Karvonen, Head of Security, Finnair, Finland Eric Kaler, Senior Director, Airline Security, Hawaiian Airlines, USA

This panel consists of tenured airline security leadership from several European and US carriers to provide a global perspective on security in the transportation system, impacts to the customers and what aviation stakeholders need to know. Meet airline security leaders from Lufthansa, Finnair, American, Delta and United who will present a discussion on striking the balance between customer service and security in the current environment. There will be an open question and answer session at the end of the panel discussion.

- How airlines use intelligence to inform security of operations and how this improves customer experience
- Securing the transportation system: what weaknesses are there in checkpoint detection and how does that impact customers?
- The new TSA changes are being implemented globally are the carrier impacts similar or different?

12:30 - 14:00 LUNCH



14:00

UNDERSTANDING THE THREAT FROM INSIDER ACTIVITY IN THE AVIATION SECTOR Dr David BaMaung, Honorary Professor, Glasgow Caledonian University, UK

The aviation sector is a prime target for not only terrorist groups but also organised crime groups, low-level criminals and even disgruntled employees. Airports are complex environments that present many opportunities for insider threat activity. The presentation will explain what constitutes the 'insider threat', how this impacts the aviation sector and airports, how an insider threat risk assessment process can be developed, and how this threat can be managed and mitigated through proactive personnel security measures, insider threat exercising and holistic integrated security management.

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14:30

MITIGATING SECURITY RISKS UTILISING A SECURITY MANAGEMENT SYSTEMS (SEMS) PROGRAMME

Jessica Grizzle, Program Officer, National Safe Skies Alliance, USA

Rene Rieder Jr, Associate Principal, Arup, USA
SeMS is a relatively new management approach to aviation
security for airports. It takes account of the criticality
of an organisational culture to develop a successful
implementation. A SeMS programme takes a human-centred
design approach that allows for analysis to be based on user
requirements and progressively validated. Additionally, and
of significant benefit, inclusion will contribute to industry's
buy in to SeMS as a value-add management approach to
security in airports. SeMS is utilised to establish and maintain
a preventive security organisational culture, with supporting

15:00

AN INTEGRATED APPROACH TO PROTECTIVE SECURITY AND RESILIENCE IN AVIATION Paul McDonald, Chief Inspector Border Policing Command-

mechanisms, within the entire airport community.

Aviation Protective Security, Police Scotland, UK
An integrated approach to protective security is vital
within the aviation sector to identify and counter any
threat and risk. Taking a holistic approach to security, the
key to success is a strong partnership approach to address
areas such as insider threat, personnel security, physical
security, hostile reconnaissance, business continuity and
consequence management, critical planning, resilience,
incident management and training/exercising. Taking this
collaborative approach ensures a strong security culture
within the airport community.

15:30 - 15:45 BREAK

15:45 IT TAKES A COMMUNITY TO PROTECT AN

ENVIRONMENT

Neville Hay, Director of Training, Interportpolice, UK Project Griffin International is a non-profit police and security initiative designed to assist government, public authorities, transportation security, critical infrastructure, security operations and mass event environments in implementing strategic action in an environment to provide a safer and less vulnerable community. Mitigating risk, enhancing security management systems. The 3Ps of preparing, protecting and preventing. Being ready for terrorist and serious crime activity in today's world means changing the security mind-set. Griffin will put in place tactics to meet today's challenges. An organisation's, safety and image are at stake. There are no second chances.

16.15

SUPPORTING TEAMWORK IN HIGH-RISK AREAS: A PSYCHOLOGICAL PERSPECTIVE Stephanie Walter, Researcher, Zurich State Police/Airport Police, Switzerland

Security teams such as security checkpoint crews are challenged by a monotonous work routine in normal situations. Nevertheless, they need to adapt very quickly and continuously readjust their procedures according to the

situation, because high-risk situations often emerge very suddenly and without any warnings. Good cooperation and coordination of all team members are necessary for a good team performance. The presentation will give insights into research findings, plus practical hints on how to support effective teamwork at airport security checkpoints.

16.45

MOBILE DEVELOPMENT IN LAW ENFORCEMENT - WHERE NEXT?

Frank Smith, Chair, ENLETS Mobile - EU working group on law enforcement mobiles, UK

Frank will review the progress made with mobile solutions for borders and policing; consensus and good practice as agreed by the ENLETS Mobile EU working group; what's coming down the track next; and how we should be aiming to manage it for success. We'll look at how mobile technology has advanced over the last 10 and more years; the clues about what will come next; and what we need to do to manage the opportunities for success.

17:15 End

OPENING DAY PARTY
AFTER THE CONFERENCE IT
THE EXHIBITION HALL!

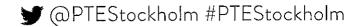


"The programme contained an impressive number of highly interesting presentations that were clearly structured; this allowed participants to follow their streams of interest"

Urs Haldimann, Head of Legal and International Affairs, Federal Office of Civil Aviation, SWITZERLAND

"Very enjoyable. A vast array of expertise across a number of streams from industry and government"

Joe Franzi, First Assistant Secretary Identity & Biometrics Division, Department of Immigration & Border Protection, AUSTRALIA



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09:05 - 17:15

COMMERCIAL DEVELOPMENT, RETAIL & CONCESSIONS

09:05

INTRODUCTION BY CONFERENCE CHAIR Jeremy Corfield, Partner, CPI, Australia

09:10

SWEDAVIA IS BUILDING THE AIRPORTS OF THE FUTURE

Karl Wistrand, Deputy CEO Swedavia and CEO Swedavia Real Estate, Swedavia, Sweden

The presentation will discuss real estate development and the commercial business in relation to operating and building Swedavia's airports in Sweden.

09:40

COLLABORATION BETWEEN AIRLINES, RETAILERS AND AIRPORTS TO GENERATE MORE INCOME

Kam Jandu, Chief Commercial Officer, Budapest Airport, Hungary

The presentation will focus on a project being launched in Budapest that includes cross-functional working with Heinemann duty free, the largest incumbent airline at the airport — Wizz Air — and Budapest Airport. The project is believed to be the first of its kind, and the presentation will show how the three main companies came together, found common objectives, agreed risk-sharing concepts and identified KPIs for success. The final concept will include increased purchase in the duty free store, thereby directly increasing revenue for HDF and indirectly for BUD, while also increasing onboard Wizz Cafe transactions.

10:10

BUILDING FOR THE FUTURE -TRANSFORMING RETAIL AT LONDON STANSTED

Ben Green, Head of Commercial Planning and Delivery, London Stansted Airport, UK

With airports increasingly relying on commercial revenue to generate profit, Ben Green, London Stansted's Head of Commercial Planning and Delivery, will discuss why retail is an essential part of any airport, and set out his vision for retail as part of Stansted's latest multi-million-pound transformation. Over the next decade, the airport is investing £600m, which includes a new £130m arrivals building and a major transformation of the existing terminal. This major investment will ensure that Stansted can meet the growing demand in air travel, enhance the experience for passengers and unlock the airport's capacity for more flights and destinations.

10:40 - 11:00 BREAK



11:00 ADP NEW VISION FOR RETAIL

Matthieu Daubert, Retail Director, Groupe ADP, France The presentation will outline Paris Aéroport's retail development plan: 2018-2020 innovative projects, new retail and F&B vision.

11:30

HOW TO MAXIMISE THE GROWTH IN 'COMMON USE' EXECUTIVE LOUNGES

Elizabeth Brewster, EVP International Business
Development & Lounges, Manchester Airports Group, UK
As an airport, but also an operator of common use lounges,
both within its own airports and as a 'tenant' within
other airports, Manchester Airport Group will discuss the
background and growth in the global common use lounge
market, the value such lounges can add to your airports,
and how having the experience of operating in its own
airports and as a concessionaire within other airports gives
Manchester a unique perspective on not only what makes a
good 'landlord' but also what makes a good 'concessionaire'.

2:00

PANEL DISCUSSION

Topic and panellists to be announced

12:30 - 14:00 LUNCH



14:00

BIG DATA: ACTIONABLE INSIGHTS FOR AIRPORTS

John Rankin, COO, Skyfii, Australia

Discussing the application of big data for the airport environment, John will explore the application of varying data sources available to airports, enabling operators to generate insights into passenger behaviour and its commercial benefits.

14:30

DIGITAL FOOD ORDERING AT LARGE AIRPORTS

Kenneth Buchanan, Executive Vice President Revenue Management, Dallas Fort Worth International Airport, USA Michiel Munneke, General Manager, M2Mobi, Netherlands Whether you are in a hurry for your flight, or just want a relaxed trip, skipping the line at a restaurant is something everyone likes. You will learn how Dallas Fort Worth International is making the facilities it has to offer, such as the many restaurants, more accessible to its travellers. With Mobile Food Ordering, customers can pre-order food directly within the DFW and American Airlines app and even pay in advance to avoid the wait. This session gives insight into how Dallas Fort Worth International Airport is enhancing the passenger journey and creating a more seamless experience.

15:00

AIRPORT COMMERCIAL REVENUES IN TIMES OF THE DIGITAL SHOPPER

Simon Chatfield, Head of eBusiness & CRM, Heathrow Airport, UK Kian Gould, CEO | Founder, AOE GmbH, Germany
The latest research in the channel shows that the traditional travel retail model is under threat, with airports' non-aeronautical revenues slipping steadily due to rapidly changing purchasing behaviours, shifting traveller

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demographics and the rise of disruptive technologies. Airports and airport retailers seem to be struggling to address these challenges. Digital solutions to counter e-commerce lack the single-platform integration needed to function effectively. Listen to the company that launched a digital revolution in travel retail with its Omnichannel Airport Revenue Digitisation Platform, on the new digitally transformed vision for non-aeronautical revenues, which proposes proactive solutions to these challenges.

15:30 - 15:45 BREAK



15:45

USING NEW TECHNOLOGIES TO PROMOTE DEVELOPMENT PROJECTS

Mathieu Claise, Director Communications and Public Relations, Aéroport de Québec Inc, Canada

The YQB 2018 project implemented by Québec City Jean Lesage International Airport was one of the biggest construction projects in the region. To mobilise the community and create a buzz around the project, the organisation applied an innovative communications strategy mainly based on the use of new technologies and the power of social media. As the new infrastructures are about to open, there is a feeling of excitement in the community, and it is clear that technological tools are an excellent way of gaining maximum benefit for minimum outlay.

16:15

MONETISING IT SERVICES IN TODAY'S CONVERGED DIGITAL AIRPORT

Abdulwahed Amiri, Head of IT Strategy & Commercial, ADAC, United Arab Emirates

The presentation will be mainly focused on making IT services a main factor in terms of maximising company revenue, plus the main services that can contribute to the same.

16:45

THE POLICIES OF INCREASING RETAIL REVENUE AT TAOYUAN INTERNATIONAL AIRPORT

Chun-Te Lee, General Manager, Taoyuan International Airport, Taiwan

Wan-Jung Chen, Staff, Taoyuan International Airport, Taiwan TTIA's passenger volume has grown by an average of 9.51% for the past three years. Up until 2016 it fell into the 25-40 million passenger volume category. Under the overload conditions of airside and landside facilities, TTIA has brainstormed with all its stockholders to launch programmes to improve the procedures of airport operations and increase revenue to achieve a win-win situation in the public and private sectors.

17:15 - End

OPENING DAY PARTY
AFTER THE CONFERENCE
THE EXHIBITION HALL!



"This was by far one of the best conferences I've ever attended"

Carolyn Fennell, Senior Director Public Affairs, Orlando International Airport, USA

"There's been a lot of interesting learning. The commercial stream always brings a lot of lessons, as does the passenger experience stream. This is a great conference, we're having some really productive conversations here"

Janine Gervais, Director, Passenger Services, Greater Toronto Airports Authority, Canada

"This is a great conference, a great opportunity to update my knowledge. I decided to spend three full days here, which is not easy because we have a busy agenda, but it's absolutely worthwhile"

Luigi Battuello, Commercial Director, SEA Aeroporti Milano, Italy

"I found the conference to be very worthwhile and interesting"

Celiana Grouman, Manager of Retail Architecture, Aeropuertos Argentina 2000, ARGENTINA

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CUSTOMER SERVICE & PASSENGER EXPERIENCE

09:05

INTRODUCTION BY CONFERENCE CHAIRS Hiosvany Muina, North America Airports Regional Manager, Copa Airlines, USA Douglas Stolls, Manager of Guest Services - SFO, Alaska Airlines/Virgin America, USA

09:10

MILAN AIRPORTS: FRIENDLY FOR DISABLED PEOPLE THANKS TO ENGAGEMENT WITH STAKEHOLDERS

Annamaria Francinelli, In Charge of Airport Service Quality Benchmarking, SEA Milan Airports, Italy SEA Milan Airports' commitment and results in engagement with its stakeholders and, particularly, with employees was fundamental to recover from the emergency situation after AZ-de-hubbing in 2008. Cooperation, transparency and respect in these relationships create a team spirit outside and inside the organisation and are the basis of the value chain to inspire a common service understanding and a service culture. The experience offered to persons with disabilities is a highly successful example of services planned and implemented thanks to the continuous communication and collaboration with the stakeholders, employees and associations to anticipate and meet their needs and expectations.

09:40

PANEL DISCUSSION: COGNITIVE DISABILITIES, TRAVELLERS AND AIRPORTS Roberto Castiglioni, Chair, Heathrow Access Advisory Group, UK

Eibhlín McGrath, Regulation, Compliance and Project Oversight Manager, DAA, Cork Airport, Ireland Lawrence Rolon, Coordinator for Disability Services, Los Angeles World Airports, USA

Samantha Berry, Head of Innovation & Regulatory Compliance, Omniserv, UK

Dr James Fielding Smith, President, Smith-Woolwine Inc, USA

A panel of practitioners who deal with air travellers with cognitive issues will discuss issues including autism, developmental disabilities, ADHD, dementia and PTSD.

- · Importance of cognitive issues in airports
- Customer service value of dealing fairly with cognitive issues
- Commercial advantages of effective cognitive assistance programmes
- Effective current practices

10:40 - 11:00 BREAK



11:00

ESSENTIAL CHARACTERISTICS OF A SUCCESSFUL PASSENGER-CENTRIC CULTURE Jerry Angrave, Managing Director, Empathyce Customer Experience, UK

Expectations of a hassle-free and enjoyable experience at the airport are increasing all the time. Passengers themselves have a choice and a voice. So airports that don't work with their partners to get the basics right every time and add a magic touch where it's relevant will simply lose out to those who do. Jerry Angrave has studied organisations across different sectors who succeed in driving down costs and increasing revenue through a focus on customer experience. He has identified three ingredients they all have: a genuine customer empathy, passionate employees and the right type of corporate mindset.

11:30

BUILDING AN AIRPORT PROVIDING THE WORLD'S BEST PASSENGER EXPERIENCE Sayuri Mutsukado, Staff Member, Narita International Airport Corporation, Japan

In today's competitive world of airport industries, quality and customer-oriented service provided by airport staff is starting to play a more important role in ensuring the best passenger experience as well as refurbishing and improving the terminal facilities. To achieve this, it is crucial that we create an environment where employees are able to work with a sense of unity and passion. In this presentation, we will introduce our measures that could help motivate and improve the skills of airport staff to develop the best passenger experience.

12:00

WHAT MAKES A BEST-IN-CLASS AIRPORT? Chris Czarnecki, Director, PDX Terminal Business and Properties Department, Port of Portland, USA Cameron Modjeski, Associate Director, LeighFisher, USA Annual 'best airport' rankings (for example, J.D. Power, Conde Nast and Skytrax) feature a diverse range of airports. Furthermore, many airports consistently rank as 'best in class' every year. How can airports that are seemingly so different consistently rank as best in class? We will explore the breadth of characteristics of best-in-class airports, from Singapore Changi Airport to Portland International Airport. The Port of Portland will discuss specific strategies it uses to ensure PDX's programmes and investments preserve and enhance its best-in-class status.

12:30 - 14:00 LUNCH



14:00

'I AM TORONTO PEARSON' – ANATOMY OF AN AIRPORT EMPLOYEE MOVEMENT

Michael Ross, Director, Commercial Development, Greater Toronto Airports Authority, Canada

Airport operators have goals that often require the cooperation and collaboration of several thousand people who work for myriad companies, each with their own objectives. How then might airports influence all airport employees to work towards a common goal? How might they encourage behaviour that puts passengers first, creating a more helpful and friendly experience? All too often the answer is to design and deploy 'customer service training' and mandate participation in the programme. This presentation will

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describe how a team at the Greater Toronto Airports Authority challenged this premise and seeded a movement called 'I am Toronto Pearson'.

14:30 PANEL DISCUSSION: BRAND VERSUS POLICIES

Brian Engle, Director of Customer Experience, Greater Orlando Aviation Authority, USA

Marcia Austin, Manager of Inflight Work Performance, Alaska Airlines, USA

Beverly Lewis, Regional Compliance Manager, Alaska Airlines, USA

The panel will have a rich dialogue with airlines and airports regarding their brands. It will discuss the importance of the brand. The audience will walk away from this discussion with the knowledge of how to be a voice for your brand, how to challenge the status quo to allow your brand to shine through, and immediate things you can start to do to align your brand with existing customer policy.

- · What is your company's brand?
- · Do your policies support or hinder?
- · How to drive change to allow synergy
- · How to get your employees thinking along this line

16:45

RESULTS FROM BAGGAGE AS A SERVICE: A VISION FOR 2025

Katinka Bergema, Researcher, Delft University of Technology, Netherlands

Ad Rutten, Director, OMS, Netherlands

In this presentation Ad Rutten and Katinka Bergema will present the joint effort of ACI, Delft University of Technology, PASSME, Vanderlande and Schiphol to develop a future vision for baggage services in 2025. In different workshops with industry leaders, they developed a vision that resulted in a white paper for the industry. In this presentation they'll present the vision and the needed actions for the industry to arrive at this vision and be ready for the expected future of baggage.

17:15 - End

OPENING DAY PARTY
AFTER THE CONFERENCE I
THE EXHIBITION HALL:



15:30 -15:45 BREAK



15:45

THE PASSME BREAKTHROUGHS
ILLUMINATED - HOW THE INDUSTRY CAN
BENEFIT

Sicco Santema, Professor, Project Leader PASSME, Delft University of Technology, Netherlands André Lopes de Castro, Design Manager, Almadesign Lda, Portugal

The PASSME breakthroughs are: a passenger forecasting system to improve flows, a passenger-independent system for luggage flows, redesigned passenger-centric airport and airline processes, a personalised device (to make 1-3 happen). These breakthroughs result in: up to one hour reduction of O2D travel time within Europe, improvement of passenger experience (70% of the passengers like flying better), improved utilisation of airport capacity. These impacts are the results of PASSME, an EU-funded project that ends in summer 2018. This presentation will offer a preview of the results.

2018. This presentation will offer a preview of the results.

16:15
THE RESULTS OF PASSME: THE FUTURE OF

LUGGAGE
Jan van Winsen, Product Strategy Manager, KLM Royal
Dutch Airlines, Netherlands

Katinka Bergema, Researcher, Delft University of Technology, Netherlands

Katinka Bergema will present the results of PASSME, related to luggage. PASSME is a European-funded project in which KLM, Amsterdam Airport Schiphol, Hamburg Airport, NLR, DLR, ICCS, Alma Design, Nottingham University, Optimaris, Hamburg University of Technology and Carr Communications aim to reduce door-to-door air travel time in the EU by 60 minutes and make the airport experience less stressful and more enjoyable for passengers and the aviation industry. Katinka will present how they will reduce the travel time by at least 30 minutes by luggage solutions only.

"A great opportunity to meet with like-minded people and share ideas. As an airline representative, I learned a lot about how our partner airlines strive to improve the travel experience"

Bryan Gilberd, Product Manager, Air New Zealand, NEW ZEALAND

"This conference is truly
the premier industry event,
providing so many vital
connections to advance
our global reach"

Brian Cobb, VP Customer Experience, Cincinnati/ Northern Kentucky International Airport, USA

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ENERGY, ENVIRONMENT & SUSTAINABILITY

09:05

INTRODUCTION BY CONFERENCE CHAIRS Emanuel Fleuti, Head of Environment, Flughafen Zürich AG, Switzerland

David Tomber, Aviation Principal, Jacobs, USA

Ken Conway, Head of Aviation Environment &

09:10

SIMPLE, EFFICIENT, INNOVATIVE, RESILIENT: THE GREEN AIRPORT EVOLUTION

Sustainability, Airbiz Aviation Strategies Ltd, Australia Airports today are under intense pressure to be safe, operate more efficiently, improve passenger experience and be profitable. Faced with a looming capacity crunch, airports must become smarter in the way they support responsible, sustainable growth while limiting any repercussions on the environment. The front door to sustainability is environmental responsibility. This presentation will offer unique industry perspectives and innovative ideas on how airports can strengthen their environmental currency at the executive level. Taking centre stage will be a holistic portrayal of how airports can better align strategy and performance to deliver tangible benefits to their bottom lines and operations.

09:40

ADD VALUE WITH A GREEN BUILDING LABEL Emanuel Fleuti, Head of Environment, Flughafen Zürich AG, Switzerland

Airports are developing and renovating their infrastructure, while seizing opportunities to generate additional revenues and reduce costs. A proven approach is certification with a Green Building label. Zurich Airport's 'The Circle' is aiming for a LEED Platinum label. The presentation will show the pathway, chances, opportunities and limits to achieving this label.

10:10

LEED GOLD EXPERIENCE FOR TAIWAN TAOYUAN INTERNATIONAL AIRPORT T3

Yi Hsun Chen, Engineer, Taoyuan International Airport, Taiwan Pei Han Tseng, Assistant Engineer, Taoyuan International Airport, Taiwan

The Taiwan Taoyuan International Airport Terminal 3 project aims to achieve Leadership in Energy and Environmental Design – New Construction version 2009 (LEED NCv2009) Gold Rating. This presentations summarises the development and compliance on LEED credits during the current stage. Features to be introduced to achieve the project's grand vision in sustainability include: utilising passive and active design measures to reduce carbon footprint; ensuring that efficient energy, water and waste systems are adopted so as to minimise resource waste; harnessing renewable energy sources in providing clean energy.

10:40 - 11:00 BREAK



11:00 DEMONSTRATING ENVIRONMENTAL LEADERSHIP WITH LEED GOLD CERTIFICATION

John Lyons, Associate, Dialog, Canada

The presentation will provide a detailed study of the architecture, engineering and construction decisions that resulted in Calgary International Airport's International Facilities Terminal Project formally achieving LEBD Gold certification. Key advancements in carbon reduction, energy efficiency, water efficiency, material use, indoor environment and innovation led to the largest LEED Gold certified airport in North America. Challenges that were overcome and lessons learned in applying such a rigorous certification standard to the airport typology will be shared. An in-depth review of the process will illuminate how owners and facility managers all over the world can engage in being green and find similar success.

11:30

AIRPORT BALANCING ACT: THE NEED TO GROW YET REDUCE ENVIRONMENTAL IMPACTS

Houssam H Sleiman, Director, Capital Programs and Environmental Affairs, Massachusetts Port Authority, USA As air mobility continues to grow, airports are on a constant path to expand or rebuild their infrastructure, which needs to be operational for up to 30 years or even more. As such, not only investment costs, but also operating costs are a relevant factor, and passenger satisfaction should be further developed while environmental impacts are reduced and mitigated.

12:00

THE SUSTAINABLE AIRPORT ENVIRONMENT - NOISE AND LAND USE COMPATIBILITY

Patrick Magnotta, Assistant Manager, Airport Planning and Environment, US Federal Aviation Administration, USA Sustainability initiatives often focus on matters within the airport's control and within airport boundaries. This presentation will summarise efforts taken in the USA to integrate noise and land use compatibility into airport sustainability. These are challenging efforts in many countries because airport authorities do not always have control over surrounding land uses. The objective of this presentation is to present one nation's initiatives in a manner that fosters dialogue on what is a significant issue for airports around the world.

12:30 - 14:00 LUNCH



14:00

LOW-CARBON HEATING, VENTILATION AND COOLING SOLUTIONS FOR AIRPORTS

Lena Wennberg, Sustainability and Environmental Manager, Swedavia, Sweden

Andrew Marsh-Patrick, Associate Director, WSP, UK WSP has worked with several major airports on low-carbon heating and cooling solutions, and Swedavia has recent practical experience in this area. This presentation will cover the carbon, air quality and cost savings from low-carbon heating and cooling solutions for airports, based on recent research and best practice examples. This is an important area for airport operators wishing to achieve carbon neutrality in a cost-effective manner.

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14:30

THE AIRPORT'S SURROUNDING MANAGEMENT FOR SUSTAINABLE GROWTH Michele Miedico, Head of Planning and Compliance, Naples International Airport, Italy

Alessandro Fidato, Infrastructure Development & Flight Operations Director & Accountable Manager, GESAC-Naples International Airport, Italy

The aviation industry offers smart solutions to the request for fast, efficient and cost-effective means of transport, as the low-cost era has consolidated a new way of doing business, tourism and culture. City airports play an important role in this scenario, as they connect the cities to the great opportunities for business, culture and leisure that the whole of Europe offers. Nevertheless, their growth may raise some sustainability issues related to environmental concerns and city planning. Naples International Airport has consolidated several best practices to manage noise, obstacle and third-party risk issues, to consolidate its strategy of sustainable growth.

15:00

THE POSITIVE IMPACT OF PERFORMANCE-BASED NAVIGATION ON LOCAL COMMUNITIES

Nick Millar, Head of Airside Operations, London Stansted Airport, UK

The presentation will outline London Stansted Airport's foray into the world of performance-based navigation. This project began a number of years ago after community reaction to an increase in night operations at the airport, which even made the local television news. Nick will talk about how Stansted addressed these community concerns, joining together with its operators, the UK regulator, its ATC unit and its local community, which ultimately led to the introduction of RNP1 (RF) departures on two of the airport's departure routes. Nick will outline the initial results from the trial through to the formal consultation phase, which resulted in widespread community support for airspace change, even from the airport opposition group, environmental campaign groups, local and district government, leading through to the full publication of the procedures and how the numbers of people affected by aircraft noise has reduced substantially. He will also outline the current aircraft performance of the RNP1 (RF) procedures, how much they exceed the design criteria and how Stansted now reports compliance, which will lead to a two-thirds reduction in the airport's noise preferential route.

15:30 - 15:45 BREAK



15:45

OSLO AIRPORT – REACHING NEW HEIGHTS IN SUSTAINABILITY AND PASSENGER EXPERIENCE

Bjørn Olav Susæg, Architect MNAL, Nordic - Office of Architecture, Norway

The Oslo Airport expansion is an example of Scandinavian design at its best. As a fully integrated expansion, the new pier builds on the original design of the airport, using familiar materials in new ways to create a distinct and evolved identity. It is the first airport in the world to achieve a BREEAM Excellent rating and features exciting new design and technology. The shape and spatial arrangement make it extremely efficient, increasing the airport's capacity from 19

to 30 million passengers per year, with additional potential to increase capacity to 36 million passengers.

16:15

DELIVERING PASSENGER DELIGHT AND NET ZERO PERFORMANCE: STRATEGIES FOR SUCCESS

Erin Cooke, Sustainability Director, San Francisco International Airport, USA (Invited) Kirsten Ritchie, Director of Sustainable Design, Gensler,

For airports around the world, there are often perceived and real challenges in achieving passenger delight, airline satisfaction, revenue expectations, construction cost controls and net zero energy, carbon and waste performance goals simultaneously. However, experience shows these multiple goals are achievable. In this presentation, we will explore the progression of SFO's dual commitments to exceptional passenger experience and getting to zero through the real-world lens of key T2, T3E and T1 design team members and SFO's Sustainability and Net Zero leadership.

16:45

INTRODUCING YVR'S LEADING-EDGE CORE TERMINAL INFRASTRUCTURE PROGRAMME

Tobias Finke, Manager, Airport Terminal Projects, Vancouver Airport Authority, Canada

Lesel Radage, Manager, Engineering Projects, Vancouver Airport Authority, Canada

The CORE programme is an assembled suite of five major infrastructure upgrades under design: (1) Sustainable energy systems including geoexchange well fields and mechanical infrastructure to support the entire terminal complex; (2) Electrical infrastructure including upgrades to the existing 25kV power network and provision of standby power to the entire terminal complex; (3) Central Utilities Building (CUB) to house new mechanical and electrical infrastructure and replace the existing ageing utilities building; (4) New parkade, ramps and passenger bridges to expand car rental and public parking; (5) Rainwater capture to supply emergency firefighting water and to reduce potable water use.

17:15 - End

OPENING DAY PARTY
AFTER THE CONFERENCE!
THE EXHIBITION HALL!



"The environment track was both practical and forward looking, I found it very useful and influential"

Rachel Thompson, Sustainability Manager, Gatwick Airport Ltd., UK

DAY 1 - TUESDAY 20 MARCH

09:05 - 17:30

FUTURE AIRPORTS

09:05

INTRODUCTION BY CONFERENCE CHAIR Kiran Merchant, CEO, Merchant Aviation, USA

09:10

HANEDA ROBOTICS LAB

Yusuke Iizuka, Assistant, Japan Airport Terminal Co Ltd, Japan

In the run-up to 2020 Tokyo Olympic and Paralympic Games, Haneda Airport is working across the board to improve the quality of its service and customer satisfaction levels. With the working population in Japan expected to decrease in the years to come, we believe that the effective use of robot technology will be an essential part of solving a wide variety of work challenges. We have steadily worked to encourage the introduction and testing of numerous robot technologies in the airport.

09:40

LABCAMPUS - AN AIRPORT AS AN OPEN INNOVATION PLATFORM

Sarah Wittlieb, Head of Innovation Management, Munich Airport, Germany

Munich Airport is currently working with other companies to co-create an innovation platform that can develop, test and present innovative products and services in cooperation with universities, R&D partners and start-up companies. By realisation of a 50 ha physical and digital location, LabCampus will offer various companies the possibility to innovate across industries. The urban spirit creates the perfect atmosphere to not only work but also live innovation by creating a sense of community.

10:10

'INNOVATION HUB': USING AIRPORTS AS REAL LIVING LABORATORIES

Sébastien Couturier, Head of the Innovation Department, Groupe ADP, France

Groupe ADP has developed the Innovation Hub programme, which uses the company's airports as 'real living laboratories' to meet the challenges of transformation through an open innovation approach. Currently, the Innovation Hub programme is a powerful driver of change working to improve the company's competitiveness. The presentation will be about using the cross-functional approach to innovate. It will focus on three main pillars — open, connect and invest — which will be developed on stage and illustrated through one main experimentation each time, based on smart airport, improved connections and robotics.

10:40 - 11:00 BREAK



11:00

STOCKHOLM ARLANDA AIRPORT – SCANDINAVIA'S LEADING AIRPORT

Kjell-Åke Westin, Director, Stockholm Arlanda, Swedavia, Sweden

Swedavia's largest airport, Stockholm Arlanda, is the capital airport of Sweden and the future leading airport of Scandinavia. It is an attractive airport, meeting point and work place. With expansive real estate development, the most innovative airport city is currently taking shape.

11:30

PANEL DISCUSSION: CEO AIRPORT INNOVATION

Christina A Cassotis, Chief Executive Officer, Pittsburgh International Airport, USA

Hari Krishnan Marar, Executive Director & President, Bangalore International Airport, India

Huntley A Lawrence, Director, Aviation Department, The Port Authority of New York & New Jersey, USA Building an innovation culture to meet the demands of the

- future of air travel.

 Visioning change
- · Managing change
- · Implementing change

12:30 - 13:45 LUNCH



13:45

SEAMLESS - WHAT NEXT?

Henrik Rothe, Senior Lecturer, Cranfield University, UK Introducing security walk-throughs will remove the final obstacle for a seamless passenger journey inside the terminal. Airports will become perfect machines. What next? From simple wayfinding to complex interchange strategies, airports need to think about seamless in a wider context, reaching out to the cities they serve. And fundamental changes to surface access – Uber and driverless cars – will challenge the traditional airport business model. In a shared attempt between industry, academia, airports and municipalities, DARTeC – Cranfield's new research platform – investigates the dynamics between airports and cities, with space for the unexpected encounter.

14:15

RESPONSIVE > SMART - CREATING DESTINATIONS FOR THE FUTURE

Maxwell Oglesbee, Head Of Client Strategy, Consulting & Solutions, Intersection, USA

With urban populations rising, new connected tech promises to make cities, airports and other destinations more efficient, sustainable and enjoyable. But adapting to a 21st-century world takes more than IoT, big data or arrays of sensors. This session will explore the vision, platform and people needed to create responsive places with soul. Learn insights from our experience with LinkNYC, the world's largest and fastest free public wi-fi network, building new transit solutions with the MTA, and developing a new neighbourhood from the ground up on the west side of Manhattan.

DAY 1 - TUESDAY 20 MARCH

14:45

DESIGNING AIRPORT FOR MILLENNIALS Valerie Boissier, Senior Manager Customer Experience Design, Groupe ADP, France

Melanie Carron, Strategic Marketing Director, Groupe ADP, France

Based on several studies and workshops conducted by Aéroports de Paris, the presentation will focus on how to create a unique new passenger experience meeting millennials' expectations and behavioural trends. It will also discuss the key factors of success to answer the rising needs of the new generation.

15:15

CREATING A SMART AIRPORT: LONDON CITY AIRPORT

David Grant, Chief Architect, London City Airport, UK Fiona Strens, CEO, CrowdVision, UK

The subject of 'smart airports' is hot at the moment. As pressure increases to create a fast, safe and seamless experience for passengers, airports are having to evolve from infrastructure providers to fully fledged, profit-making businesses. This talk will cover real cases where airports have taken advantage of emerging technologies (Internet of Things, big data, machine learning) and made significant changes to the way they operate to be more efficient and markedly more profitable.

15:45 - 16:00 BREAK

AK

16:00

AN OUTSIDER'S VIEW: WHAT I HAVE LEARNED REGARDING AIRPORT INNOVATION AFTER ONE YEAR

Anne Hospers, Coordinator Innovative Partnerships, Rotterdam The Hague Airport, Netherlands

As an organisation, innovating is essential. But where do you start and where do you want to go? As the very first person to work solely on innovation at a regional airport, I will share with you what I learned in the first year, because these insights can be helpful to organisations across the board.

16:30

PART 1: REPORT FROM THE [RE]CODING AVIATION HACKATHON

Mats Berglind, Digital Innovation Manager, Swedavia, Sweden

Mady de Groot, Innovator, Schiphol Group, Netherlands Hamidul Huq, Innovation Project Manager IT-Airport, Geneva Airport, Switzerland

In June 2017 the {Re}coding Aviation hackathon took place in Berlin. Seven airports participated, 35+ APIs were provided, 154 participants hacked, 37 ideas were presented, 19 nationalities took part in 48 hours of hacking, resulting in one grand winner and two incubations.

17:00

PANEL DISCUSSION: PART 2: ARE HACKATHONS A GOOD METHOD FOR INNOVATION AT AIRPORTS?

Mats Berglind, Digital Innovation Manager, Swedavia, Sweden

Hamidul Huq, Innovation Project Manager IT-Airport, Geneva Airport, Switzerland

Mady de Groot, Innovator, Schiphol Group, Netherlands In June 2017 the fre-coding aviation hackathon took place. Some figures: 7 airports, 35+ APIs, 154 participants, 37 ideas, 19 nationalities, 48 hours of hacking. One great vibe and on top of it, an incubation. So was it a success? We'll tell you all about it and answer all your questions on using hackathons as a way to innovate.

- The journey in organising a successful event with multiple airports
- · How to co-create with brains external to your company
- · What everyone gained from the event
- When every airport speaks the same language (ACRIS Seamless Travel API)

17:30 - End

OPENING DAY PARTY AFTER THE CONFERENCE IN THE EXHIBITION HALL!



"One of the most important conferences on the circuit.

Great for networking and widening of one's scope"

Thomas Kallmayer, Senior Innovation Manager, Munich Airport, GERMANY

"I enjoyed every minute of it. It is by far the best conference about airports in the world"

Anna Fantoni, Development Planning Manager, Sydney Airport, AUSTRALIA

DAY 1 - TUESDAY 20 MARCH

09:05 - 17:15

MANAGEMENT & OPERATIONS

09:05

INTRODUCTION BY CONFERENCE CHAIRS Etienne van Zuijlen, Lead Business Development - Airport Operations, SITA, Netherlands

Alaistair Deacon, Airport Operational Systems Consultant, Toasty Solutions Limited, UK

09:10

INTEGRATION OF PRM AND BAG PROCESSES INTO THE AOP

Francisco Salguero, Head Airport Operations Management Department, Alicante Airport, AENA, Spain Juan Ramon Mats Sebastia, Operations Planning Manager,

Synchronism at the right time between the aircraft readiness to depart and the payload onboard (passengers, baggage and cargo) is the aim of all airport stakeholders. Nowadays, although the aircraft process might be more than well monitored by the A-CDM, the bag and PRM processes are not so well monitored to detect potential losses of that synchronism. By integrating this process monitoring into the AOP to alert airport stakeholders early of any disruption detected in those processes that may have an impact on the aircraft departure, new mitigation actions and procedures may be applied to recover the desired synchronism.

09:40

CUSTOMER SERVICE EXCELLENCE @ DXB ENABLED BY TOTAL AIRPORT MANAGEMENT Romain Hericher, Director of Operational Strategy, Dubai Airports, United Arab Emirates

Ronan O'Shea, Programme Manager, Dubai Airports, United Arab Emirates

Customer service excellence is Dubai Airports' singular focus. As demand grows and airline models develop, opportunities and challenges change. Our airport community needs to jointly develop innovative ways to maximise service delivery, operational performance and resilience. The development of a total airport management (TAM) approach will help us accommodate our forecasted growth. TAM is a concept of operation that has shown promising benefits in theory and in proof of concepts at airports globally. At DXB we are busy laying the foundations for TAM and already reaping the benefits of greater collaboration in our passenger flow management and customer experience.

10-10

IMPROVING OPERATIONS THROUGH SYSTEM-WIDE INFORMATION MANAGEMENT (SWIM)

Joakim Jerbrant, Chief Architect IT, Swedavia, Sweden Peder Blomqvist, Senior ATM IM Strategist and SWIM Expert, LFV, Sweden

One of the major challenges in airport operations is to ensure an efficient collaboration with air traffic control. Changes in arrival flows may have a significant impact on the turnaround process, including airline ground handling and airport support services. The System Wide Information Management (SWIM) concept developed in ATM during the last 10 years has revolutionised the way ATM stakeholders can interact and

collaborate at a global and European level. By standardising information exchanges and making use of widely adopted internet-based technologies, it decreases costs and enables development and implementation of operational concepts such as airport collaborative decision making.

10:40 - 11:00 BREAK



11:00

OPERATIONAL MODELLING TOOLS FOR MANAGING BAGGAGE SYSTEM PERFORMANCE

Steven Yiu, General Manager, Airfield, Hong Kong International Airport, Hong Kong

Bric Miller, Project Director, BNP Associates Inc, USA BNP and AAHK will present a new software tool that allows airports to make operational decisions for their baggage systems based on changing conditions. The Operational Modelling Tool (OMT) has two primary purposes: (1) Assist in daily/near-term planning to manage resource requirements due to last-minute flight schedule changes, load variation, flight delays, etc.; (2) Assist in medium-term planning to identify requirements for changes to upcoming schedules, check-in assignments, makeup configuration and passenger processing. The presentation will focus on the Rapid Analysis Mode (RAM), ideal for quickly analysing impacts to operational capacity and staffing requirements.

11:30

NEW SCHENGEN BORDER REGULATIONS: SCENARIO ANALYSIS AND LEARNINGS

Esben Kolind, Head of Operational & Business Analysis, Copenhagen Airports, Denmark

On 7 October 2017, new Schengen border regulations were introduced at Copenhagen Airport, demanding entry and exit checks of all passports from passengers crossing the Schengen border. Warned by the chaotic situations reported from other European airports adopting the regulations earlier in 2017, CPH made substantial preparations and evaluated multiple scenarios and solutions, both short term and longer term. This presentation will show how sensor data was used to simulate the effects and discuss the lessons learned after several months of operation.

12:00

OPERATION FROM SMALL, OLD TERMINAL BUILDING AND LIMITED BAYS

Rajender Singh Lahauria, Airport Director, Airports Authority of India, India

Nandita Bhatt, DGM-ARCH, Airports Authority of India, India

In the last decade, passenger traffic has grown way beyond the expectations of airport operators. Operators such as Patna Airport in India are having great difficulty handling the growing traffic with the old infrastructure in parking bays and the terminal building. Considering the land acquisition, environmental clearances and the development of terminal building/parking bays/runway etc. to cater for traffic growth for at least 20 years, construction would take at least five years. Therefore, catering for the existing traffic growth requires the art of management and operation with the present limited infrastructure available until the new development comes up.

DAY 1 - TUESDAY 20 MARCH

12:30 - 14:00 LUNCH X

14:00

A-CDM@YYZ

William MacMillan, Director, A-CDM Implementation, Greater Toronto Airports Authority, Canada

The presentation will demonstrate the A-CDM@YYZ model. YYZ has developed an updated concept of operation and has transformed A-CDM into a trajectory-based, process-and service-oriented approach that is a network-based solution, considering both the ATM and the airline network interactions. The trajectories act as the 'glue' that ties all aspects of the operation into the common situational awareness that will allow the focus to be on processes that impact/distort the trajectories. Business services will replace and expand the original A-CDM concept elements, enabling the embedded business rules to drive the overall system behaviours. This approach will enable TAM going forward.

14:30

ACHIEVEMENTS AND EXPERIENCES OF A-CDM AT TAIWAN TAOYUAN INTERNATIONAL AIRPORT

Jerry Dann, Senior Vice President, Taoyuan International Airport, Taiwan

All stakeholders understand that accurate, real-time, consistent flight information is the key to maintaining high operational performance in a busy airport. To meet the demand, TIAC successively developed FOS, FRCS and ACDMP from 2009. FOS is the system for flight management, and its information can support many airport systems such as FIDS, BHS, ADVGS, billing, etc. directly. As for the FRCS, it is a subsystem FRCS of FOS, of major importance in recovering the operations in adverse conditions. These systems produced a very helpful effect for TTIA. This presentation will introduce the experiences of the implementation of TIAC.

15:00

IMPLEMENTATION OF A-CDM AS A TRANSFORMATIVE INITIATIVE

Ioannis Metsovitis, Vice President Operations, Hamad International Airport, Qatar

Since the start of operations only three years ago, HIA. as Hamad International Airport's airport management company, has continuously improved operations and its service offering for passengers and the public alike. Efforts of HIA have resulted in prestigious accolades such as Hamad International Airport being named a 5-star airport with a leading position in the Middle East region. It has recently launched and is very quickly rolling out A-CDM with a great success, measured by the transformation HIA is achieving in its business, its operations across the entire organisation and progressively throughout the airport community.

15:30 - 15:45 BREAK



15:45

LISBON AIRPORT COLLABORATIVE DECISION MAKING

Carlos Maroco, Project Manager, ANA - Aeroportos de Portugal, Portugal

The A-CDM platform was developed for the purpose of information sharing. A pillar of A-CDM is the Milestones Approach methodology – a combination of events that, added to the MTTT, contribute to the construction of an estimated, more accurate time of turnaround. Associated with variable taxi times (VTT), this enables Air Traffic Control to pre-sequence departures. The platform also enables management of cases of 'adverse conditions' by the association of additional taxi times, when disruptions occur (aerodrome works, strikes, special eyents, adverse weather conditions, etc.).

16:15

WHAT-IF APOC (ENHANCED DECISION MAKING FOR AIRPORT PERFORMANCE MANAGEMENT)

Carlos López Muiña, Head of Operations Planning Department, AENA, Spain

Nuria Moreno Benavides, Operational Development Manager, AENA, Spain

The conclusion of SESAR's exercises carried out in MAD revealed the necessity to improve the way to integrate and show efficiently the results of the what-if tools in APOC to enhance the decision-making process in real time. This presentation will approach the features of the APOC based in what-if tools and the needed process from planning phase to real time for defining the key indicators and predefined scenarios, simplifying the final decision for every stakeholders integrated in the APOC.

16:45

PANEL DISCUSSION: TERMINAL FLOW MANAGEMENT AND THE CONNECTED PASSENGER

Velissarios (Velis) Eleftheriou, Managing Director, TOTALCDM, Greece

Alaistair Deacon, Airport Operational Systems Consultant, Toasty Solutions Limited, UK

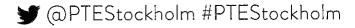
In recent years, airports have invested in numerous different technology solutions to track passengers and measure queue and dwell times throughout the different terminal processes. The audience and panellists will discuss how this data is being transformed into management information, and the techniques applied to improve terminal flow management. We will also discuss how personalised tracking data can be generated and shared with passengers for the next generation of connected passenger interaction.

- · Using queue and dwell time for more than KPI reporting.
- · Methods for proactive passenger flow management
- Can and should we track individual passengers throughout the terminal?
- Can personalised tracking data connect the airport and airline directly to the passenger?
- What are the barriers to passenger personalisation?

17:15 - End

OPENING DAY PARTY
AFTER THE CONFERENCE IN
THE EXHIBITION HALL!





DAY 1 - TUESDAY 20 MARCH

09:05 - 17:15

TECHNOLOGY: PASSENGER JOURNEY

09:05

INTRODUCTION BY CONFERENCE CHAIRS
Maurice Jenkins CM IAP, Director Information Systems &
Telecom, Miami Dade Aviation Department, USA
Al Lyons, SVP Firmwide Director of IT & Electronic
Systems, HOK, USA

09-10

POST-DESIGN WORK – INTEGRATED PASSENGER SERVICES AT ORLANDO INTERNATIONAL AIRPORT

John Newsome, Director of Information Technology, Greater Orlando Aviation Authority, USA

Francis Barich, Principal Consultant, Barich Inc, USA As the aviation industry continues to rapidly move towards the E2E passenger journey, using walking-pace and single token as its vision, there is a need to design and deploy functions in an integrated process. This presentation provides a focus for airport operators, airlines and key airport stakeholders in improving the passenger journey through the entire air-travel experience. It specifically presents the requirements for, and benefits of, a well-established integrated passenger E2E programme. Case study discussion is presented from Orlando International Airport on improvements in the existing North Terminal Complex and post-design work for the new South Terminal Complex.

09:40

IMPLEMENTING AUGMENTED REALITY IN THE AIRLINE CUSTOMER JOURNEY

Stijn Bannier, Product Manager Mobile, KLM Royal Dutch Airlines, Netherlands

Both iOS and Android are including AR as one of their top priorities in all mobile innovation. Augmented reality (AR) is a view of a real-world environment where elements are augmented by computer-generated input such as sound, video, graphics or GPS data. How can an airline implement AR in its customer journey? On a mobile device an airline can inspire, entertain and sell via augmented reality. This presentation will show how KLM is doing that.

10:10

INFRASTRUCTURE, TECHNOLOGY AND PROCESS MEETING TO IMPROVE PASSENGER EXPERIENCE

Chris Wright, Director Continuous Improvement, London City Airport, UK

Adrian Leung, Change Consultant, London City Airport, UK In 2016, London City Airport's departure lounge experienced record passenger figures, leading to suboptimal occupancy levels and impacting passenger experience. Through delivery of a remodelled West Pier and an intelligent automated call to gate system, this presentation reviews how infrastructure, technology and process can meet to resolve serious capacity issues, bringing occupancy levels to IATA level C in 2017 and continuing to deliver traffic growth.

10:40 - 11:00 BREAK



11:00

EXPERIMENTATION IN A ZERO-RISK ENVIRONMENT – FACE RECOGNITION AT HELSINKI AIRPORT

Heikki Koski, Vice President, Finavia Corporation, Finland Tugberk Duman, Project Manager/Biometrics Expert, Futurice, Finland

Face recognition shows great promise for increased security, more efficient use of resources and better customer experience at airports worldwide. Finavia, together with hub carrier Finnair and digital consultancy Futurice, tested the use of face recognition technology at Helsinki Airport to gain insight into the benefits and risks from passenger, employee and technical viewpoints. Our talk deals with how we're utilising the insights to build future travel experience, and how the test setup was optimised to maximise generated insights in a short timeframe and at a low cost, without disrupting the operations in a zero-risk environment.

11:30 Passenger Automation Strategy at Heathrow

John Parfit, Senior Project Lead, Heathrow Airport, UK
Don Grose, Integration Architect, Capgemini, UK
Delivering passenger automation at Heathrow requires
collaboration between a multitude of Heathrow teams,
airlines, third-party suppliers, government and standards
bodies. The presentation explores initiatives to date in areas
such as self-service bag drop and the FTE award-winning
biometric self-boarding and demonstrates how live trials have
been used to prove value and capability before service roll-out.
The strategy for automation is discussed, where an increased
emphasis on data services and IT integration will enable a
smart airport capable of delivering a low-friction, seamless

12:00

passenger journey.

TERMINAL OPERATOR, CONTRACTOR AND CONSULTANT COLLABORATE TO REJUVENATE LAGUARDIA AIRPORT

Edward D'Angelo, IT Manager, LaGuardia Gateway Partners, USA

Ted Jadermark, Airport System Manager, SkanskaWalsh JV, USA

LaGuardia Gateway Partners (LGP), Skanska Walsh JV (SWJV) and HOK/WSP are collaborating to replace the Central Terminal Building at New York's LaGuardia Airport. LGP was selected to take over operations of the Central Terminal Building for 35 years. The biggest challenge is the fact that the new terminal is being constructed on the same site as the existing one. This presentation will discuss how new technologies are facilitating the construction process while minimising impacts on operations and travellers and providing a robust infrastructure to build on for the next 35 years.

12:30 - 14:00 LUNCH



DAY 1 - TUESDAY 20 MARCH

14:00

UNLOCKING IDENTITY MANAGEMENT AT LONDON HEATHROW AIRPORT

Eugene Kramer, Lead Designer - Passenger Experience, Heathrow Airport, UK

Mark Walker, Consultant, Heathrow Airline Operators Committee (AOC), UK

Heathrow Airport Ltd and the Heathrow Airline Operators Committee (AOC) will provide insight into the problems currently faced in managing passenger identity, their joint vision for the future and the roadmap for identity management and the use of biometrics at London Heathrow Airport. This will include detail on the extensive collaboration between airlines, government authorities and the airport as well as the emerging learning from demonstrators and early deployments in the live passenger environment.

14:30

TRANSFORMING TRANSPORT -UNDERSTANDING AND PREDICTING PASSENGER BEHAVIOURS THROUGH DATA ANALYTICS

Nikolaos Papagiannopoulos, Senior Project Manager, Athens International Airport, Greece

Juan Francisco Garcia Lopez, Project Manager, Indra, Spain The identification of complex information by applying big data management paradigms will help identify hidden trends regarding different airport processes, which will give the airport market sector a new dimension to grow by identifying passengers' behavioural patterns. This project is focused on understanding passenger flow within the airport, highlighting its impact on other airport processes such as aircraft, security and retail. Passenger descriptive models are defined, analysing historical data. The combination of these models with flight schedules for a specific period will enable airports to predict when each passenger segment (business, economy, groups, domestic, international, etc.) will arrive at the airport and how they will circulate within it.

15:00

TRANSFORMATION OF PASSENGER EXPERIENCE VIA TECHNOVATION AT HKIA Chi-kee Ng, Executive Director, Airport Operations, Airport Authority Hong Kong, Hong Kong

The presentation features the experience of Hong Kong International Airport in driving technovation to transform the passenger experience. Facing capacity pressure and increasing passenger expectations, HKIA is actively adopting new technologies to enhance operational efficiencies and customer services during the passenger journey. The presentation will highlight the next generation of smart check-in facilities that have been recently introduced at HKIA to transform the passenger check-in experience into a fully automated and self-service process. In addition to technovation, Hong Kong International Aviation Academy was established to nurture air transport management talents. Such knowledge empowerment facilitates the sustainable development of HKIA and the passenger experience.

15:30 - 15:45 BREAK



15:45

THE FAST JOURNEY AT SINGAPORE CHANGI AIRPORT

Ching Hock Chua, Senior Manager, Development Operations (Terminal 4), Airport Operations Management, Changi Airport Group, Singapore

In 2012, CAG embarked on a programme to engage stakeholders, and design and implement FAST initiatives across Terminals 1, 2 and 3, as well as the new Terminal 4, which will have an end-to-end self-service process with biometric facial recognition. T4 successfully opened on 31 October 2017, after extensive FAST and ORAT trials. In T1, the Expansion programme witnessed the completion and operationalising of a new Central FAST zone. In T2 and T3, FAST implementation has also been progressing well. In this presentation, CAG will share its FAST journey and key milestones in the programme.

16-15

RAISING CUSTOMER SERVICE STANDARDS THROUGH SMART AIRPORT STRATEGIES

Hidetaka Abe, Senior Manager, Narita International Airport Corporation, Japan

Ryoichi Ishihara, Senior Manager, Narita International Airport Corporation, Japan

The presentation will cover: overview of Narita Airport, the SMART Airport initiative, the SMART Airport concept, interactive digital signage, precision indoor digital maps and precision position finding, mobile app development, next-generation airport services using cutting-edge robotics.

16:45

PANEL DISCUSSION: DATA EXCHANGE IN THE AVIATION INDUSTRY

Serge Yonke Nguewo, Senior Manager, Facilitation and IT, ACI World, Canada

Al Lyons, SVP Firmwide Director of IT & Electronic Systems, HOK, USA

Christopher Blasie, Manager of Passenger Services, Airlines for America, USA

As many players in the aviation industry are interested in efficient and high-quality services for their customers, including passengers, it make sense to define common standards for information exchange and data models. Data exchange in the aviation industry remains a big challenge and not only to exchange some data, but to ensure that there is a common terminology of data, regardless of which data is exchanged.

- Collaboration
- · A 'standard' in the making
- · Consistency of data for passengers and operations
- Real-time data flowing throughout the airport

17:15 - End

OPENING DAY PARTY
AFTER THE CONFERENCE IN
THE EXHIBITION HALL!



DAY 2 - WEDNESDAY 21 MARCH

09:00 - 17:15

CONNECTIONS & REGIONS

09:00

INTRODUCTION BY CONFERENCE CHAIRS Léa Bodossian, Secretary General, Airport Regions Conference, Belgium

Milda Manomaityte, Director, Global AirRail Alliance, UK

09:05

AIRPORT CITY STOCKHOLM

Fredrik Jaresved, CEO Airport City Stockholm, Swedavia, Sweden

Airport City Stockholm was formed in 2012 and since then has developed a strategy that will strengthen the location as a hub for sustainable innovation and meetings. Airport City Stockholm has recently moved into the next phase of development with rapid growth, and has in three years increased the number of new companies and other organisations by more than 25%. So what are the future plans for this airport city, and what is needed to get there?

09-35

DEN REAL ESTATE: REDEFINING OPPORTUNITY

Darryl Jones, Executive Vice President/Chief Real Estate Officer, Denver International Airport, USA

The presentation will provide a brief history of the two most recent airports in Denver (Stapleton and Denver International Airport) including their economic impact on the region and flight capacity. It will include a discussion on flight connectivity and the geographic advantage of DEN in the USA and internationally. It will also discuss real estate offerings outlined in the land use plan, including development and investment opportunities.

10:05

AIRPORT CITY LESSONS FROM A MID-MARKET CANADIAN AIRPORT

Barry Rempel, President & Chief Executive Officer, Winnipeg Airports Authority, Canada

After 10 years of visionary plans, lessons can be learned from the successes and failures of a mid-market airport when pursuing leadership in innovation. Airport City Winnipeg (ACW) applies those lessons with pragmatic plans with which the Winnipeg Airports Authority will drive the region's economy. Focusing on the realities of what can be done, and providing businesses with the facilities and connectivity to grow their bottom lines, ACW leverages Winnipeg's current transportation assets to make our airport a North American central cargo hub. ACW ensures Canada's transportation network remains cost competitive and efficient, creating more jobs in the region.

10:35 - 10:55 BREAK



10:55

AEROTROPOLIS - ASSEMBLING THE UNIQUE ATTRIBUTES OF YOUR AIRPORT AND REGION Myron Keehn, VP Air Service & Commercial Development, Edmonton International Airport, Canada

Developing an airport city in a non-hub market presents unique challenges. How to plan, attract and develop your airport as a tourism destination to drive passenger and cargo demand. How innovation plays a key factor in the development of passenger satisfaction and non-aeronautical demand. How development can drive regional economic prosperity and tourism. How important is regional support in the development of an airport city and surrounding

11-25

aerotropolis.

SMART AIRPORT MEETS SMART CITY – FUTURE AIRPORT DESIGN

Tom Mockett, Airport Masterplanning Manager, Brussels Airport Company, Belgium

The presentation will reference many smart airport and smart city initiatives and trends to explore how airports will be required to adapt to expected future shifts in passenger, terminal, commercial and intermodality demands. We will explore how these future expectations will markedly shift airport development by making direct reference to our own airport in Brussels. In particular, we shall explore how IATA Fast Travel, smart city design concepts, airport planning and deslgn guidance tools and seamless travel recommendations will operationally, spatially and technologically reshape our airport and the airport city of the future.

11:55

DESIGNING A SUCCESSFUL FUTURE AIRPORT CITY

Tomas Stokke, Director, Haptic Architects, UK
The presentation will consider current trends and
opportunities for an aerotropolis or airport city. Drawing
on our case study for a new Scandinavian airport city, the
presentation will propose ideas for the future airport city on
a global, national, local, neighbourhood and human scale. It
will outline the diverse design, technical and socio-economic
drivers in the design of a successful airport city, including the
development of a successful business plan; environmentally
sustainable masterplan strategies; integration of smart
technologies; efficient links to adjacent airport and
surroundings; flexible phasing strategies; and innovative
building and transport typologies.

12:25 - 14:00 LUNCH



14:00

AEROTROPOLIS AND AIRPORT CITY DEVELOPMENT STRATEGIES

Pieter van der Horst, Managing Director - Chief Development Officer, AIREA - IKIA, Netherlands

The presentation will compare two completely different airport cities: Amsterdam Airport City and IKIA Airport City. The different strategies will be explained, with emphasis on organisation, urban planning, risk levels, regional economic development, investments and revenue maximisation.

14:30

A STRATEGY FOR WESTERN SYDNEY AEROTROPOLIS

René-Alexander Marey, Senior Airport Architect, NACO, Netherlands

As Sydney's new airport, Western Sydney Airport will do more than meet forecast aviation demand: it offers a once-in-ageneration opportunity to unlock Western Sydney's economic potential. This presentation outlines a strategy for the development of an 'aerotropolis' at Western Sydney Airport. Western Sydney Airport should play a primary role in Greater Sydney's airport system. Success will require policies that can catalyse the economic development of Western Sydney with an aerotropolis development centred around the airport. Western Sydney Airport represents the largest single catalyst to attract new industries to Greater Sydney's Western City.

15:00

AIRPORT PLANNING VS. AIRPORT CITY PLANNING

Polana Banguningsih Pramesti, Technical Director, Angkasa Pura Airports, Indonesia

Yudhaprana Sugarda, Airport Planning Group Head, Angkasa Pura Airports, Indonesia

Angkasa Pura, as one of the managing airport companies in Indonesia, is transforming the process of airport planning, where the planning of the airport city begins at the early stage of masterplanning. The study case of New Yogyakarta International Airport as a greenfield project shows that Angkasa Pura is not only developing an airport city plan within the airport boundary but also developing a plan of much greater area outside of the airport boundary, which is being jointly developed with the local government (provincial government and regional government) and supported by the central government. This phenomenon indicates that the Government of the Republic of Indonesia understands that developing an airport involves not only building the airport infrastructure but also, in the case of a greenfield project, developing a new economic growth pole and even a new selfsufficient city.

15:30 - 15:45 BREAK



15:45

MANAGING THE DISRUPTION OF GROUND TRANSPORT SERVICES

Christopher Wortley, Owner, Parkinguru Limited, Netherlands

The changes in the ways that people access airports – Uber, Lyft and other ride share modes – has had an impact on non-aero commercial revenues. How can airports control and limit disruption, particularly when automated vehicles will impact further upon airport commercial revenues, forecourt and parking layout planning?

16-15

AIRPORT EXPRESS: GETTING IT RIGHT Oren Tatcher, Principal, OTC Planning & Design, Hong Kong

Airport Express rail links to city centres have been installed in airports for decades, and are considered a must-have in most new airport developments. Unfortunately, in many cases airports fail to fully capitalise on that significant investment because of poorly conceived terminals, both on the city side and at the airport. Several case studies from around the world illustrate how careful passenger-orientated planning and innovative design solutions can make a big difference, improving the airport's competitiveness and greatly benefitting the city served by that airport.

16.4

EXTENDING CAPACITY AND IMPROVING AIR TRAVEL WITH A NEW MODE OF TRANSPORT YJ Fischer, Senior International Business Development Lead, Hyperloop One, USA

Hyperloop is the first new mode of transportation since the introduction of the aeroplane. It is direct, on-demand, autonomous and connects to all forms of transport. Hyperloop will be able to augment and improve air travel – connecting individuals with airports in a more seamless fashion, helping airports expand capacity by connecting regional airports into one airport hub, and improving the experience of moving through airports. When you can travel 50km in four minutes, you can connect airports virtually, at a fraction of the cost of expanding runways and terminals.

17:15 End

SKYTRAX WORLD AIRPORT AWARDS CEREMONY & DRINKS RECEPTION



AFTER THE CONFERENCE IN THE EXHIBITION HALL!

"Another valuable
expenditure of time and
money! Keep it going; things
are changing too fast in this
industry not to attend this
conference each year!"

Gary Warren, Vice President, Metropolitan Airports
Commission, USA

"The conference is well setout and worth attending"

Edward Mansfield, Head of UK Stations, Eurostar, UK

"Very well organised and implemented. A tremendous opportunity to learn and keep up with the airport industry.

All sessions were very informative. Brilliant for networking"

Massimo Corradi, TEN-T Projects Coordinator, SEA Milan Airports, ITALY



DAY 2 - WEDNESDAY 21 MARCH 09:00 - 17:15

AIRPORT DESIGN, PLANNING & DEVELOPMENT

09:00

INTRODUCTION BY CONFERENCE CHAIR Prof David Holm, Architect Director, Cox Architecture, Australia

09:05

NEW METHOD FOR MASTERPLANNING AT SWEDAVIA
Anna Norin, Head of Masterplanning, Swedavia, Sweden

Göran Cars, Professor of Urban Planning, KTH, Sweden
To extend the planning horizon at Swedavia, a new
department called Masterplanning was established in 2016.
One purpose is to coordinate the plans for airport, commercial
and real estate interests. A new process for airport planning
50 years in the future is developed. One contribution is the
Charrette method: a workshop where different internal and
external competences work together from idea to planning
proposal using sketching. This presentation will explain
the steps in the process in general, and show examples from
Stockholm Arlanda Airport and Göteborg Landvetter Airport,

09:35

WHEN RECORD-SETTING GROWTH ACCELERATES YOUR MASTERPLAN

Robert Ramsey, VP Development and Chief Engineer, Metropolitan Nashville Airport Authority, USA Michael Ross Payton, Principal, Corgan, USA

which are both at different stages in the planning process.

What happens when an airport's growth far exceeds its forecast, or an airport that was built as a hub now needs to accommodate an originating and departing market? Nashville International Airport has experienced record-setting growth over the past three years and is one of the most popular destinations in the USA. The airport recognises that current passenger demand is prompting the need to accelerate facility projects in the airport's masterplan, so a plan called the BNA Vision was formed. This is a discussion about how the airport has progressed its vision for accommodating growth and positioning it for the future.

10:09

THE VALUE OF ADAPTABLE TERMINALS -ADELAIDE AIRPORT 2005 VS, 2025

Vince Scanlon, Executive General Manager Planning & Infrastructure, Adelaide Airport Limited, Australia Adriano Denni, Senior Associate & Aviation Sector Architect, Hassell, Australia

In October 2006 Adelaide Airport, Australia, opened its new state-of-the-art, multi-user terminal building. This introduced progressive design concepts with the delivery of swing-gates and glass-sided air bridges. Most significantly, for the first time at Adelaide, the design allowed all airlines to operate from the one purpose-built terminal facility, acclaimed across the wider industry and travelling public alike. Ten years on, Adelaide Airport's commitment to continual improvement across the entirety of its operation has led to innovative plans for an expansion of the terminal that will ensure the ongoing growth of Adelaide Airport and provide greater efficiencies of airport operations.

10:35 - 10:55 BREAK



10:55

THE FUTURE-READY AIRPORT
Stacey Peel, Strategic Aviation Security Global Lead, Arup,

Ashwini Thorat, Head Airport Planning, GVK, India

The future of air travel is both exciting and challenging. One of the greatest challenges is how we get from today's airport to the future airport – do we have a Future-Ready Airport? Together, Arup and GVK explored this under Arup's Future of Air Travel initiative and identified nine implementable pilots as the stepping stones to the Future Airport. Equally, these are game-changers for how airports can work in the next one to five years. Passenger Terminal EXPO will be the first time these innovations have been made public, when GVK and Arup take a deep dive into one of those pilots.

11:25

CREATING 10 WELCOMING MODERN AIRPORTS THROUGH ONE COMMON DESIGN STRATEGY

Jessica Einebrant, Brand & Design Manager, Swedavia, Sweden

The presentation will describe the journey Swedavia is on, working with 10 local airports with different needs and conditions to build one coherent brand atmosphere based on customer needs. The speakers will outline the work behind the architecture and design guidelines and how they are executed in the projects.

11:55

BWI AIRPORT INNOVATIONS - WHAT WORKED AND WHAT AWAITS

Paul Shank, Chief Engineer, MAA/BWI Airport, USA Chirantan Mukhopadhyay, Aviation Principal, Jacobs, USA Innovative customer service is at the core of the motto 'Easy Come, Easy Go' for Baltimore/Washington International Thurgood Marshall (BWI) Airport. BWI strives to achieve this through strategic planning, design, construction and daily operation. This paper will highlight specific creative decisions implemented over the years to make an efficient, cost-competitive, customer-friendly airport as well as innovative future improvements on the horizon. It will discuss how a specific problem-solving attitude creates an innovative culture used by BWI employees, consultants, tenants and contractors, resulting in enhancement of customer experience.

12:25 - 14:00 LUNCH



14:00

THREE TERMINALS TRANSFORM INTO ONE - BY AIRSIDE CONNECTION

Joachim Mueller-Bloch, Director Extension Planning / Structural Fire Protection, Flughafen Hannover-Langenhagen GmbH, Germany

Christina Dörge, Project Manager, K+P, Germany
Our aim for Hannover Airport was to increase the airport's
security check by smart solutions for passengers, operators
and employees. It is a great challenge, especially for midsize airports, to meet high security requirements, quality
and comfort given the limitations of the existing building's
dimensions. With its 1970s 'triangle' terminal buildings,
Hannover Airport has found a genius solution at minimum
cost: the 'Airside Connection' for Terminals A, B and C. Thus
the passenger entry of each terminal provides access to all
three terminals' departure capacities, gaining operational
backup, more flexibility and higher efficiency.

14:30

EXPANDING WITHOUT EXPANDING – RE-PURPOSING EXISTING SPACE TO MEET PASSENGER DEMAND

Nancy Stern, In-House Architect, Vancouver Airport Authority, Canada

Since 2014, YVR passenger growth has increased by 1 million passengers per year primarily in the transborder and international sectors. With expansion projects not on line until 2020, YVR needed to innovate to meet demand and retain a high level of passenger experience in these sectors. Four architectural design teams have been selected to deliver cohesive solutions to expand passenger services without expanding the building footprint. This presentation will explain how existing transborder and international departure areas are being re-purposed to add duty free shops, duty free walk-through, F&B, a Skyteam lounge and facilities for three bus operations hold rooms.

15:00

AIRPORT DEVELOPMENT IN LINE WITH CORPORATE STRATEGY

Paolo Bianchi, Head of Asset Development, Bologna Airport, Italy

The presentation will explain how the corporate strategy is driving the infrastructure development at Bologna Airport, pushing radical changes in the masterplan and shaping the terminal expansion with clear objectives. The masterplan has been updated, abandoning the envisaged second terminal in favour of consolidated operations in the existing facility where additional capacity is found with incremental expansions. The terminal development will focus on phase 1 – the most strategic phase – because it includes the new departure lounge, which is the key revenue-generating component and the one with the biggest impact on the customer experience.

15:30 - 15:45 BREAK



15:45 DELIVERING CUSTOMER-CENTRED EXPERIENCES

Soren Luckins, Director, Büro North, Australia

Changes to airline business models require rethinking how we engage customers within airports. Designing processes and physical environments in a new way can enhance customer satisfaction and improve design outcomes. Using this design process for Melbourne Airport we are improving service to customers (including airlines, tenants and passengers) and improving revenue. We will present a methodology for how to optimise environments using human-centred design principles, with a particular focus on the need to balance operational processes, physical design constraints, and people's wants and desires. We examine how airports can learn from non-transport environments to deliver better passenger experiences.

16:15

REACHING NEW HEIGHTS: A RESEARCH-BASED APPROACH FOR IMPROVING THE AIRPORT WAYFINDING EXPERIENCE

Jim Harding, Director of Environmental Graphic Design, Gresham, Smith and Partners, USA

Wayfinding research has a proven and direct impact on the passenger experience, which in turn correlates to airport business performance. However, research from recent ACRP Reports concerning wayfinding guidelines and best practices have identified the difficulties faced by international travellers, the elderly and disabled persons when navigating airports. These reports document the best wayfinding practices and principles for designing for persons with disabilities. This session will explore how the research-based guidelines centred around principles of universal design not only ease wayfinding for travellers with special needs but will likewise improve the passenger experience for all travellers.

16:45

PANEL DISCUSSION: RETHINKING FOR AN INCLUSIVE APPROACH TO PEOPLE WITH REDUCED MOBILITY

Sophie Christofidou, Terminal Manager Customer Care, Hermes Airports Ltd, Cyprus

David Watts, Managing Director, CCD Design & Ergonomics, UK Peter Farmer, Director, Chapman Taylor LLP, UK

This paper challenges the assumed definitions and likely impacts of increasing PRM numbers, offering possible strategy and design solutions to address the emerging challenge and attitudes. We are getting slower, needing more time but not necessarily a wheelchair, and we need to accommodate the increasing needs of sensory and mental health issues as well as mobility. Moral and economic demands on airports and designers require us to challenge the attitudes of standard and minimum ratio-driven regulatory provision and the quality of design, and in doing so we will demonstrate the benefits of a more integrated approach.

- The potential benefits of an increased focus on the PRM population for airports and airlines
- How we can help airports to avoid restricting the equality, independence and spontaneity of travel
- How a growing older, slower, sensory or mentally challenged population will be better integrated within the overall design
- An approach to creating better places, more customers, more satisfaction and ultimately better operations
- How designers and airports can benefit from better insight into the more extreme needs of passengers

17:15 End

SKYTRAX WORLD AIRPOR AWARDS CEREMONY & DRINKS RECEPTION



AFTER THE CONFERENCE IN THE EXHIBITION HALL!



DAY 2 - WEDNESDAY 21 MARCH

09:00 - 17:30

AIRPORT DESIGN, PLANNING & DEVELOPMENT: MIDDLE EAST & ASIA

09:00

INTRODUCTION BY CONFERENCE CHAIR Satyaki Raghunath, Chief R&D Officer, GMR Airports Ltd, India

09:05

PASSENGER TERMINAL ENHANCEMENT PROJECT TOWARD TOKYO OLYMPICS 2020 Yusaku Oshita, Supervisor, Narita International Airport Corporation, Japan

One of the objectives is to maximise the use of existing facilities while reducing infrastructure expenditure at the Olympic and Paralympic Games Tokyo 2020. We will also enhance the facilities that are expected to lack capacity by effectively utilising existing facilities towards 2020. In addition, we will utilise Universal Design and renovate the existing terminal in order to become a more convenient airport for passengers as a policy of the Olympic Legacy at Narita International Airport.

09:35

BEIJING NEW AIRPORT: MONITORING A MEGA-HUB AIRPORT CONSTRUCTION PROJECT

Cristiano Ceccato, Associate Director, Zaha Hadid Architects, UK

The Beijing New Airport is a new gateway for China, a portal for Beijing to the world, and a necessary catalyst to support the continued growth of the region's economy. Following the start of construction in 2015, the construction of the airport has progressed rapidly, all while the project is still undergoing detailed design. This presentation will illustrate the challenges of building one of the world's largest single-volume, long-span terminal buildings, showcasing the construction operations at the Beijing New Airport site and explaining how an international design process is being translated into built form in China.

10:05

BAHRAIN INTERNATIONAL AIRPORT MODERNISATION PROGRAMME – A CATALYST FOR CHANGE

Mohamed Al Binfalah, Chief Executive Officer, Bahrain Airport Company, Bahrain

The presentation will discuss the Bahrain International Airport Modernisation Programme, and how an airport development programme can be leveraged as a catalyst for change. The speaker will demonstrate how the project has resulted in the definition of a new customer experience, a new commercial model and positioning of the airport within a landscape dominated by mega-hubs. Bahrain International Airport terminal development has evolved over the years, and the project is currently in an advanced stage of construction. We expect to be operational in Q3 2019.

10:35 - 10:55 BREAK



10:55

PANEL DISCUSSION: INCREASING AIRPORT CAPACITY THROUGH INNOVATION - HOW TECHNOLOGY IS HELPING US DISCOVER NEW WAYS OF DELIVERING CAPACITY AT CONSTRAINED AIRPORTS

Peter Moore, Director of Development (Design), Dubai Airports, United Arab Emirates

Satyaki Raghunath, Chief R&D Officer, GMR Airports Ltd, India

Kiran Merchant, CEO, Merchant Aviation, USA

11:25

RETHINK TRAVEL AT CHANGI AIRPORT TERMINAL 4

Li San Poh, Vice President, T4 Programme Management Office, Changi Airport Group, Singapore

The presentation will provide an insight into the strategic considerations for the design philosophy of 'Rethink Travel at Changi Airport Terminal 4'. The speaker will share how a different terminal design strategy is used to overcome site constraints and challenges. She will also discuss how innovative concepts and new technology are implemented in T4, to enhance passenger experience, as well as improve efficiency in operations and manpower productivity.

11:55

THE ART OF PASSENGER EXPERIENCE DESIGN INNOVATIONS AT LAHORE AIRPORT
Dr Jaime Bartolome, Director, GilBartolome Architects,
Spain

Passenger experience is becoming increasingly important and challenging for airports to remain successful and profitable in the near future. Architecture and interior design are key elements to satisfy passengers' escalating expectations at all levels in the aeronautical and non-aeronautical spheres. Reviewing some of the most distinctive aspects of the recently designed passenger terminal building for Lahore Airport, the presentation will discuss how architecture – by means of strategic spatial thinking, geometric design, material selection, ornamentation and innovative building techniques – can effectively improve passenger experience in airports.

12:25

DESIGN THINKING AND INNOVATION FOR THE CUSTOMER-CENTRIC INTELLIGENT AIRPORT

Nandita Bhatt, DGM-ARCH, Airports Authority of India, India

Airports are seeking to make their facilities feel more like destinations, like the hospitality industry, and their design has to ensure it has what the customer desires while travelling, with the underlying objective or purpose stated, unstated or perhaps not even fully recognised by them. The latest goal is transforming preconceived notions about airport experiences to create emotions that ease travel anxiety and lure travellers by providing comfortable, exceptional experiences through the theory and elements of design, keeping in mind ease, comfort and speed – creating airports as destinations.

12:55 - 14:15 LUNCH



4:15

AIRPORT DEVELOPMENT AND PPPS IN THE MIDDLE EAST

Kashif Khalid, CM - Gulf Region, International Air Transport Association, United Arab Emirates

The presentation will provide an overview of capex plans and airport projects in the Middle East, the nature of the procurement process, how governments are building those facilities (PPPs vs. government equity) and opportunities that exist.

14:40

COMPLEX PUBLIC-PRIVATE PARTNERSHIP FOR ANSWERING INDONESIAN AIRPORT DEVELOPMENT CHALLENGES

Virda Dimas Ekaputra, CEO, PT Bandarudara International Jawa Barat (BIJB), Indonesia

West Java International Airport (WJIA) is a new international airport developed by a three-year-old company named PT BIJB, a regionally owned enterprise of West Java Province, Indonesia. All airports in Indonesia are developed by a state-owned company, except this WJIA project. During the development period, PT BIJB faced many obstacles, such as land acquisition problems, complicated licensing procedures and big construction expenses. Therefore, PT BIJB tried to build excellent communication and cooperation with many heterogeneous public and private entities, resulting in a complex public-private partnership (PPP) scheme. Many useful lessons have been drawn from PT BIJB's experience.

15:05

CHINA'S BELT AND ROAD INITIATIVE AND WHAT IT MEANS FOR GLOBAL AVIATION

Max Connop, Global Design Principal, Aedas, Hong Kong China has commenced an unprecedented development initiative encompassing over 60 countries in Asia and Europe. By strengthening existing infrastructure networks in air, road, rail and sea, and establishing new ones that didn't exist before, China has re-established a new 21st century Silk Road through central Asia, western Asia, the Middle East and Europe. Allied with China's 13th five-year plan, which plans on creating super-city clusters throughout China, with significantly expanded international aviation hubs and high-speed rail networks, the influence and opportunities for new global aviation routes, in-country connections and aerotropolis-related developments are immense.

15:30 - 15:45 BREAK



15:45

BAHRAIN INTERNATIONAL AIRPORT: INSIGHT ON THE APPLIED ORAT PROGRAMME

Mohamed Al Binfalah, Chief Executive Officer, Bahrain Airport Company, Bahrain

Alexander Larisch, Director ORAT, Fraport AG, Germany
The presentation will explain the structure of Bahrain
International Airport and Fraport's applied ORAT programme.
Details of the intense assessment phase and how these
findings are being applied at the moment will be described.
Furthermore, details on the core ORAT programme will

be shared, along with the daily alignment with the main contractor to ensure operational readiness. This interactive presentation describes a currently ongoing project with an finalisation date in July 2019.

16:10

HUMANISING REAL REALITY

Ashwini Thorat, Head Airport Planning, GVK, India Airport terminals are mostly designed as architectural marvels that are functional. But the fact is that after commissioning, all terminals remain as functional commodities. The experience we have while travelling through these terminals is the ultimate differentiator. Thus the human side of air travel can no longer be ignored while designing the airports of the future. In the growing world of virtual reality, it's the real reality world that needs to be humanised.

16:40

INNOVATIVE TERMINAL SOLUTION IN A CONFINED LAND AREA

Hung-Hsien Lin, Director, Civil Aeronautics Administration, MOTC, Taiwan

April Yang, AIA, Principal Architect, April Yang Design Studio, USA

In 2004, CAA Taiwan relocated Taichung Airport (RMQ) from Taichung City centre to the current Ching-Chuan-Kang (CCK) Air Force Base, which is the largest one in Taiwan. The cross-strait and international passenger volume has increased dramatically since 2009, and the airport's international terminal is situated in a very tight land pocket in the southwestern corner of the base. It is a great challenge to renovate the existing terminal in a very constrained site in order to accommodate the rapid growth. On top of that, with the economic and political situation factors in mind, it is extremely important to provide a flexible design solution.

17.05

NEW KAIA DEVELOPMENT PROJECT - EPIC TRANSFORMATION JOURNEY WITH LESSONS LEARNED

Masthan Vali Shaik, Technical Services Consultant, ICAD - Innovative Contractors for Advanced Dimensions, Saudi Arabia

Hear how one of the world's largest airport projects forged a strategic partnership with reputed airport/technology/ project management consultants by implementing innovative methodologies to overcome the challenges in putting the project back on track in its epic transformation journey. This session will explain how GACA (General Authority of Civil Aviation) and KAIA (King Abdulaziz International Airport) authorities have adopted a holistic approach driven by proficient plans to become world class, plus the challenges faced and how the AOR (airport operational readiness) programme was orchestrated with the involvement of Saudi nationals. This session will teach many lessons for any ongoing/new large-scale airport development projects.

17:30 End

SKYTRAX WORLD AIRPORT AWARDS CEREMONY & DRINKS RECEPTION



AFTER THE CONFERENCE IN THE EXHIBITION HALL!

DAY 2 - WEDNESDAY 21 MARCH

09:00 - 17:30

AVIATION SECURITY, BORDER CONTROL & FACILITATION

09:00

INTRODUCTION BY CONFERENCE CHAIRS Neville Hay, Director of Training, Interportpolice, UK Art Kosatka, CEO, TranSecure, USA

09:05

BRUSSELS AIRPORT ATTACK: MY PERSONAL EXPERIENCE

Jean-Pierre Devos, First Commissioner, Federal Police Belgium, Belgium

22/03/2016 07:30hrs – I was already at our police station finalising the exercise with EIAI that was scheduled that afternoon. 07:58hrs – two big explosions in the space of one minute. Immediately I knew that this was the moment we were all-afraid off: an attack at our national airport. The presentation covers my personal story of how I lived the day of the attack and the days afterwards: what I did and what I forgot, what kinds of tasks I had to deal with, and several takeaway points.

09:35

PANEL DISCUSSION: AVIATION SECURITY INNOVATION ACROSS THE GLOBE – THE GOVERNMENT PERSPECTIVE

Jose Bonilla, Director, Innovation Task Force, Transportation Security Administration, USA

This panel will convene leading aviation security regulators from around the world to discuss perspectives, approaches and methods for driving innovation in aviation security. Topics will focus on existing threats, industry engagement and collaboration, emerging solutions, and how global organisations can work together to address an ever-evolving adversary. The panel will also highlight the role that airports, airlines, vendors and other stakeholders must play to advance aviation security.

- The current threat landscape
- The role of government in driving aviation security innovation to mitigate risks
- Innovation priorities of global security organisations
- Differing approaches between countries
- How stakeholders and vendors can co-create with government for new solutions

10:35 - 10:55 BREAK



10:55

NEW AVIATION SECURITY CHALLENGES FOR AIRLINES

Ronald Augustin, Deputy Vice President Security Services, KLM Royal Dutch Airlines, Netherlands

The world is changing rapidly. Typical local conflicts are increasingly affecting international transport and macro economies. Aviation by its nature has to protect itself against threats stemming from these conflicts and has to deal with changing, high-impact regulations at the same time. Personal electronic devices, shoes, liquids, gels, overflight routes, reinforced cockpit doors, CCTV in cabins, are all elements aviation security has to deal with every day and are subject to review and adaptation regularly.

1.75

PANEL DISCUSSION: USA CHANGES SECURITY REQUIREMENTS: REAL-WORLD IMPACT

John Korver, Chief Operating Officer, I-SEC international BV, Netherlands

Ronen Remetz, Executive Vice President, ICTS Europe, France

Charles Sitkoff, Manager - Security Risk, Delta Air Lines, USA

US DHS Secretary Kelly announced that the TSA would be "raising the bar" for aviation security standards on flights to the United States in lieu of the ban on personal electronic devices. This panel is designed to inform the audience about the impacts to airports, airport security, airlines and passengers, with input from the most experienced leaders in this space: the security service providers that have been performing these functions for US airlines for 15+ years and are now expanding to assist with implementation globally.

- Impact for airports
- · Challenges to implementation: US carriers vs. everyone else
- · The challenge of 10 unique processes at one airport
- · What all this means for passengers

12:25 - 14:00 LUNCH



14:00

HOW DOES THE CHANGI PROCESS APPLY TO EU SMART BORDERS?

Christine Riveau, Vice President International Business Development, Idemia, France

Idemia will present the fully automated departure and arrival process of Singapore International Hub, Changi, and how it works. It will look into the governance and biometric performance challenges to design and build a complete end-to-end passenger process. We shall then look into how these applications match the requirements of the future of EU Smart Borders initiative.

14:30

RTCA SC-224 DO-230H STANDARDS FOR AIRPORT SECURITY ACCESS CONTROL SYSTEMS

Dr Jonathan Branker, Industry SME, USA, USA
The presentation will provide airport operators, airlines
and security personnel with the latest guidelines and
standards from the RTCA SC-224 Special Committee. This
presentation will focus on emerging guidance for security
access control systems, identity management systems, smart
card technology and biometrics. The presentation will also
focus on the subcommittee's upcoming activities to develop
operational guidance for airport operators.

15:00

HIA'S INTEGRATED PASSENGER SCREENING AND LANDSIDE SECURITY PROGRAMMES Philip Bamber, Assistant VP Airport Security, Hamad International Airport, Qatar

The HIA security programme includes a commitment to mutually beneficial research and development in coordination with selected suppliers to improve the effectiveness of passenger screening, while optimising efficiency and improving the experience. We will share some of the recent developments across our HIA screening operation and the outcomes of integrated trials conducted with Rohde & Schwarz, CEIA, and Smiths Detection that provide an integrated passenger screening solution combining WTMD, millimetre-wave body scanner and shoe screening equipment. Landside security: proof of concept results from HIA trials of Apstec's Human Security Radar product, to enhance security in public spaces.

15:30

THE FRENCH APPROACH TO CENTRALISED IMAGE PROCESSING AT SECURITY CHECKPOINTS

Christophe Lagorce, Head of Human Factors Programme, Service Technique de l'Aviation Civile (STAC), France Recently, some airports have been deploying a new way of using x-ray equipment: Centralised Image Processing (CIP). This allows the multiplexing of several pieces of x-ray equipment to give a more flexible approach to the operations. The French Civil Aviation Authority (DGAC) has launched a national innovation programme named Vision Sûreté. Three airports (in Lyon, Paris and Toulouse) have run trials of CIP checkpoints since 2015. These trials were aimed at assessing the impact of CIP, from the perspectives of passengers and security officers, and within the scope of regulatory compliance. This session presents the evaluations that were conducted.

16:00 - 16:15 BREAK



16:15

CRISIS MANAGEMENT PLAN IS NOTHING -PLANNING AND EXERCISE ARE EVERYTHING Anna Svedberg, Head of Security Stockholm Arlanda Airport, Swedavia, Sweden

Jenny Mellberg, Corporate Crisis Manager, Swedavia, Sweden

At Stockholm Arlanda Airport we know that many events around the world may affect us in a number of ways. In the event of a crisis it is our responsibility to act to protect our passengers, customers and staff. From previous experience, we know that everyone in and around the airport must be well prepared, have actionable plans and have a good understanding and capability to perform professionally in a crisis situation. During this presentation we will share an overview of how Swedavia works with crisis management.

16:45

PANEL DISCUSSION: A TALE OF TWO CITIES: AIRPORT RESPONSES TO DANGER

Mats Paulsson, Corporate Security and Safety Director, Swedavia, Sweden

Andrew Velasquez III, Managing Deputy Commissioner for Safety and Security, Chicago Department of Aviation, USA Donald Zoufal, Lecturer/Consultant, University of Chicago /SDI Presence, USA

Around the globe, airports are confronting challenges ranging from natural disasters to acts of terror. They are responding to acts on their grounds as well as disasters in their communities and regions. Alignment of personnel, processes and technology is essential for effective response. Case studies of Swedava's preparations to confront serious incidents, and O'Hare International Airport's recent reception centre operations for persons displaced by hurricanes, offer insightful examples of how people, processes and technology can be adapted to address the range of threats that confront airports, offering a glimpse of how emerging domain awareness technology can facilitate future operations.

- The challenges confronting airports responding to threats within their boundaries as well as those affecting their communities and regions
- Approaches of airports in shaping personnel, processes and technology to respond to emergencies
- Differing demands posed by the range of emergency response scenarios airports must confront
- The promise of emerging technology for domain awareness can assist in improving the efficiency of response operations

17:30 End

SKYTRAX WORLD AIRPORT AWARDS GEREMONY & DRINKS RECEPTION



AFTER THE CONFERENCE IN THE EXHIBITION HALL!

DAY 2 - WEDNESDAY 21 MARCH

09:00 - 17:15

COMMERCIAL DEVELOPMENT,

09:00

INTRODUCTION BY CONFERENCE CHAIR Jeremy Corfield, Partner, CPI, Australia

09:05

F&B TRANSFORMATION AT AENA (BEFORE, AFTER)

José Manuel Fernández Bosh, Managing Director Non-Regulated Business, Aena, Spain

We will show the development of the F&B services provided in Spanish airports, including how they have been positively transformed from a standardised offer to a tailored offer, meeting the needs of different user groups.

09:35

ADAPTING COMMERCIAL STRATEGY TO THE CHALLENGES OF A HUB OPERATION Arturs Saveljevs, Board Member (CCO), Riga International

Arturs Saveljevs, Board Member (CCO), Riga Internationa Airport, Latvia

Becoming a hub airport not only creates operational challenges but also brings the necessity to review the existing commercial strategy of an airport's concession plan, retail, F&B and service offer. These must be adapted to the new realities of the changing passenger flows, passenger profile and expectations while at the same time maintaining a high level of service quality and passenger satisfaction, thus being able to compete with other hub airports in the region.

10:05

MAXIMISING REVENUE BY CREATING A CO-WORKING ENVIRONMENT FOR RETAILERS Gunnhildur Vilbergsdóttir, Commercial Manager, Isavia, Keflavik Airport, Iceland

How do you maximise your retail revenue from a small and constrained space? How do you provide an offer with a wide range of desirable products from different retailers that together create a complete local touch shopping experience? How do you get many different retailers to work together, ensuring passengers good service and opening hours whether one flight or 30? Keflavik Airport, which has doubled the number of passengers in last three years, presents a case study from a new shopping area where all retailers worked together with the airport to create a win-win result for stakeholders and passengers alike.

10:35

OVERCOMING CHALLENGES THROUGH INNOVATIVE APPROACHES TO SERVICES AND SPACES

Ian Kew, Chief Executive Officer, Northern Territory Airports, Australia

Shane de Wit, Director Commercial, Northern Territory Airports, Australia

Darwin International Airport is the first airport in Australia to establish and operate its own business centre and VIP International Lounge, setting a precedent for airport business diversification, aviation route development and customer

service with the opening of its Wirraway Business Centre and Catalina Lounge. These developments fulfil a highly sought-after airline service and, with contemporary fit-outs, state-of-the-art facilities and seamless use of technology, they provide many benefits for passengers as well as national and local businesses. Improving customer experience was a key deliverable, as was the need to brand the airport with the Top End's unique sense of place.

11:05 - 11:25 BREAK



11:25

AN AIRPORT 'BRAND-VOLUTION' – SECRETS
OF THE WORLD'S TOP AIRPORT BRANDS
Tracy Ryks, President & CEO, RYX Engage, USA

Brand is an airport's DNA. It is who you are, what you believe and how you interact with others. Top airport brands foster a conversation, reach out, engage and interact with community. Top brands possess an ailure, which can be uncovered and developed at any airport. Rebranding is not about changing who an organisation is; it's a process of identifying, celebrating and reinforcing an airport's identity and then articulating it in a cohesive communication and channel management plan. Join us and discover your airport's allure, learn the elements of brand and examine how social media has

11.55

created brand disconnect.

PANEL DISCUSSION: CREATING A LEVEL PLAYING FIELD: INNOVATION IN SMALL BUSINESS DEVELOPMENT

Shannetta Griffin, Chief Development Officer, Columbus Regional Airport Authority, USA

Krystal Brumfield, President & CEO, Airport Minority Advisory Council, USA

Robert Silvas, President, Silvy Group, USA David Cattle, Construction Executive, Turner Construction, USA

Kim Becker, President/CBO, San Diego County Regional Airport Authority, USA

Small businesses are the backbone of a regional economy. But they are often unable to compete for large airport development projects – not because they lack the skills or expertise, but because they often lack capital, certifications and knowledge of how to navigate complex bureaucracies. Solving this problem has required an innovative approach involving specialised training, education and other assistance to level the playing field. The results have yielded dividends for the local economy, small businesses and airports themselves. Learn from this panel of airport and business leaders how airports and small businesses can work together for mutual benefit.

- Creating bonding and financing programmes that help small businesses stay affoat even when prime contractors are slow to pay
- Getting certified: how to best help small businesses sort through the financial and bureaucratic mazes of certification
- Can partnering with a local construction company help educate a regional workforce and boost competitiveness? One word: Yes
- Veterans are a special group that deserves special considerations. How do we maximise their potential?
- Helping local shops and restaurants compete with experienced master concessionaires so that your airport truly reflects the local flavour

12;55 - 14:30 LUNCH X

14:30

AIRPORT RETAIL'S FUTURE IS NOT WHAT IT USED TO BE

Melvin Broekaart, Managing Director, Aircommerce, Netherlands

The future of airports is not what it used to be. Customer journeys and customer expectations of commercial environments are changing. Current generations of airport passengers are avid users of digital shopping tools. They are buying, comparing and sharing online. They expect real-life shopping areas to be digitally enhanced, entertaining and full of surprises. Airports need to adjust to these changes, rediscovering their true strengths and commercial advantages in a world where on- and offline retail are rapidly converging.

15:00

PREPARING FOR THE NEXT EVOLUTION IN AIRPORT CUSTOMER EXPERIENCE

Kristian Budolfsen, Director, Epinion Aviation, Denmark What is the next evolution within customer experience? Looking at the next 10-20 years, huge passenger growth is forecast. However, the growth is mostly via growth in the LCC passenger segment. The growing market shares of low-cost carriers change the profile of the typical airport user, providing new challenges and opportunities for airports. Taking a deep dive into new insights on retail and F&B behaviour collected in 15 top European airports shows huge differences between LCC/PC passenger satisfaction, needs, basket and spending. Conclusion: A different offering is needed in the shopping and F&B services in the future.

15:30

CUSTOMER EXPERIENCE EXCELLENCE THROUGH DATA-DRIVEN LOYALTY

Graham Bradley, Loyalty Programme & Propositions Manager, Heathrow Airport, UK

Nikul Amin, Senior Manger, Consumer Engagement, Acxiom. UK

Passenger experience can be won or lost on two fronts: the physical journey through an airport and the digital journey. Heathrow, with its partner Acxiom, will demonstrate how it has transformed the use of data and technology to create a multi-channel communications programme as part of its Heathrow Rewards loyalty programme. By uniting around a single, connected view of the passenger, Heathrow delivers a digital experience aligned with the brand promise of 'making every journey better', resulting in a 13% uplift in incremental retail spend. The approach has been shortlisted by the UK Direct Marketing Association for Best CRM Programme 2017.

16:00 - 16:15 BREAK



16:15

IT IS TIME FOR AIRPORTS TO LEVERAGE THE MOBILE REVOLUTION

Phillip Easter, Director of Emerging Technologies, American Airlines, USA

Mark Bergsrud, CEO, Grab, USA

Mobile commerce has proved to be essential for success in today's F&B and retail landscape. Mobile commerce is preferred by customers and drives increases in revenue and productivity. The airport concession industry has lagged behind the overall marketplace in developing efficient and effective mobile commerce for travellers. The reason for this lag is the nature of the industry, characterised by fragmentation and a peripatetic customer base. The solution is an aggregated platform with global coverage and a B2B distribution strategy leveraging the power of airline customer engagement, airport digital assets and other popular apps and sites.

16:45

PANEL DISCUSSION: BUILDING AN AIRPORT DIGITAL ECOSYSTEM - AIRPORTS, AIRLINES AND SUPPLIERS WORKING TOGETHER TO DRIVE COMMERCIAL PERFORMANCE AND OPTIMISE THE CUSTOMER EXPERIENCE

Kenneth Buchanan, Executive Vice President Revenue Management, Dallas Fort Worth International Airport, USA Phillip Easter, Director of Emerging Technologies, American Airlines, USA

Michiel Munneke, General Manager, M2Mobi, Netherlands Mark Bergsrud, CEO, Grab, USA

What is the commercial case for developing digital services in aviation? With airports, airlines, brands, aggregators and others all aiming to communicate directly with travellers, how can different stakeholders work together to create shared value through the use of mobile technology in airports? And what's the payoff? Our panellists will share their own experiences, highlighting how their strategies have impacted the way passengers use an airport, and how commercial revenues have benefitted as a result.

- The link between digital initiatives and commercial revenues
- · Case studies of successful mobile innovations
- · What hasn't worked
- Different digital behaviours from different customer groups
- Data sharing between airport stakeholders

17:15 End

SKYTRAX WORLD AIRPOR! AWARDS CEREMONY & DRINKS RECEPTION



AFTER THE CONFERENCE IN THE EXHIBITION HALL!

"I think it's wonderful"

Robert Kastelitz, Senior Vice President of Technologies, Denver International Airport, USA

DAY 2 - WEDNESDAY 21 MARCH

09:00 - 17:15

CUSTOMER SERVICE & PASSENGER EXPERIENCE

09:00

INTRODUCTION BY CONFERENCE CHAIRS Sujata Suri, Vice President Strategy & Customer Experience, Hamad International Airport, Qatar Brian Engle, Director of Customer Experience, Greater Orlando Aviation Authority, USA

09:05

IMPROVING THE CUSTOMER EXPERIENCE BASED ON INSIGHTS AND BEHAVIOURS Kickie Hiller, Director of Customer Experience & Market Insights, Swedavia, Sweden

Swedavia is constantly working to create a more attractive airport environment for customers. A critical success factor for development is to deeply understand our customers and spread that understanding so that it influences decisions at all levels within the organisation. Swedavia strives to be even better at customer-driven service design and create new business opportunities by focusing on the customer. We are therefore introducing an iterative and cross-functional working methodology to create a holistic approach and common priorities. In that way we believe that we will succeed in improving the customer experience, regardless of who the customer is.

09:35

UNDERSTANDING THE 2020 PASSENGER Jan Richards, Head of Insights & Planning, Dublin Airport, Ireland

Travel is the most aspirational thing in the world. But change is moving so fast that unless we understand the changing passengers and their needs, we cannot provide the products and services they desire, market to them in the most effective way or provide the service they need. This presentation takes a look at the key trends that are influencing travel today and into the future, and will provoke thinking on what the travel industry needs to take into account over the next few years to best satisfy and target our passengers and customers.

10:05

AIRPORT CONSUMER BEHAVIOUR TRENDS - DEMAND ANALYSIS FOR IMPROVING CUSTOMER EXPERIENCE

Sujata Suri, Vice President Strategy & Customer Experience, Hamad International Airport, Qatar

The presentation will centre around the changing needs of passengers in the last decade and how this has resulted in a different focus to conventional airport business development strategy. Traditionally airports were infrastructure providers who made their money through leasing areas. There is a shift in that mindset and airports are now maximising commercial revenues through improved customer experience, the optimisation of which depends on extensive research into passengers' needs.

10:35 - 10:55 BREAK



10:55 CUSTOMER SERVICE – A COST OR INVESTMENT?

Rekha Nair Vellalil, Head Airport Services & Experience, Mumbai International Airport, India

A customer journey spans a progression of touchpoints and has a clearly defined beginning and end. Identify and understand the customer's journey. Customers accustomed to the personalisation and ease of dealing with digital now expect the same kind of service from every product and service. An airport's focus on the customer journey holistically has a direct correlation with increased revenues to all stakeholders. This can only be achieved by creating a common purpose. Customer service and experience are not a cost but goodwill.

11:25

HOSPITALITY 4.0 - LEVERAGING DIGITISATION FOR IMPROVED HOSPITALITY SERVICES

Dr Bjoern Becker, Senior Director Product Management Ground, Lufthansa Group, Germany

Hospitality, digitisation and automation are not contradictory. With a smart service strategy they will support each other, aiming for improved passenger experience at lower unit cost. The presentation provides service examples to show how the ground strategy of Lufthansa, Swiss and Austrian Airlines leverages the opportunities.

11:55

IT'S ALL ABOUT THE DIGITAL EXPERIENCE -MAKING PASSENGERS HAPPY

Kathleen Boyd, Chief Marketing Officer, Houston Airport System, USA

Houston Airports is blazing a trail using big data and passenger research to understand its passengers' needs and then meet or stay one step ahead of them. Enhancing the digital experience is a primary need and a primary marketing objective: free wi-fi is as essential as water, mobile websites are a must, and browser-based interactive maps are the new basic (a.k.a. wayfinding 2.0). Raising passenger awareness of these offerings requires ingenuity, from in-airport promotion to digital advertising. It all leads to happier passengers (and increased revenues).

12:25 - 14:00 LUNCH



14:00

INSIDE THE MINDS OF OUR PASSENGERS -NEW TECHNOLOGY TELLS ALL

Wayne McCutcheon, Partner, Entro Communications, Canada

To create positive passenger experiences in the airport environment, many research tools are employed. However, as we look towards the future of airports, many questions still arise that cannot be answered by these tools alone: Are minimalist airport environments that are low in visual complexity experienced as calming or relaxing? Do highly decorative and visually complex environments result in

excitement and engagement? To what extent do culture or demographics play into our experience as passengers? With such considerations in mind, we are developing an automated tool that will be revealed in an entertaining and interactive session with attendees.

14:30

SHOULD CULTURAL DIFFERENCES
INFLUENCE AIRPORTS' CUSTOMER
EXPERIENCE MANAGEMENT PROGRAMMES?
Dimitri Coll, Head ASQ, ACI World, Canada

Culture is the collective programming of the mind that distinguishes the members of one group or category of people from another. According to this definition, it is stipulated that culture should play an important role in the way customers expect services to be delivered by airport employees. We will see in this presentation how airports should understand the culture in order to adapt their customer experience management programmes for their varying passengers.

15:00

CROSS-GENERATIONAL CUSTOMER SERVICE Beau Vanderford, Airport Manager, Copa Airlines, USA Customer service has reached a generational crossroads. The cultural difference between the generations is vast. Great care must be taken to successfully navigate the challenges and deliver great customer service in today's ever-changing environment. In this presentation we will explore the differences and the opportunities to deliver outstanding customer service, as well as the need to train our staff in how to serve our customers from different generations.

15:30 - 15:45 BREAK



15:45

REDEFINING OUR UNDERSTANDING OF THE TRAVELLER

Matthew Abbott, Aviation Sector Leader, Woods Bagot, Australia

The future of airport travel will see contactless biometric technology replace all forms of travel documentation. The direct result of these advances means no queuing and congestion. Consequently, the focus will be on traveller experience. Understanding what customers really want is crucial – what genuinely defines travel experiences, or measures what customers value most. There are potentially six next-generation traveller segments. These 'tribes' are not based on demographic characteristics or class of travel, but on the values, behaviours and needs of travellers. In the future we will see aviation working alongside the likes of Google and Amazon.

16:19

ABU DHABI INTERNATIONAL AIRPORT: OUTSTANDING EXPERIENCE THROUGH PROCESS OPTIMISATION

Muna AlGhanim, Head Airport Service Quality, Abu Dhabi Airports Company, United Arab Emirates Arturo Garcia-Alonso, Senior Consultant, Airport Management, Munich Airport International GmbH, Germany

In recent years, Abu Dhabi International Airport (AUH) has experienced considerable traffic growth, especially during

peak hours. To cope with this remarkable traffic increase, a new midfield terminal building is scheduled to open in the coming months, taking passenger experience and service quality standards to the next level. In the meantime, AUH airport management has prioritised the optimisation of process management and service quality in the existing terminals. This presentation focuses on the excellent results of the cooperation between Abu Dhabi Airports Company (ADAC) and Munich Airport in a process optimisation project successfully launched in 2017.

16:45

ROYAL AIR MAROC ELEVATED PASSENGER EXPERIENCE

Mohamed El Mehdi Driouiche, VP Organisation and IT, Royal Air Maroc, Morocco

Jean-Luc Rauline, Vice President Airports and Airlines Activity, IER, France

For Royal Air Maroc, the passenger journey begins at the airport. We have embarked on an ambitious development programme, putting the customer at the heart of our company's strategy and bringing our service to the next level. Royal Air Maroc has delivered a customised check-in CUSS solution to equip our main airports in Morocco and allow us to effectively and smoothly process a maximum number of passengers within a limited footprint. A new bag drop solution will be deployed in early 2018, allowing us to further enhance the overall check-in experience at the airport.

17:15 End

SKYTRAX WORLD AIRPORT AWARDS CEREMONY 8 DRINKS RECEPTION



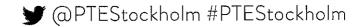
AFTER THE CONFERENCE IN THE EXHIBITION HALL!

"I've really enjoyed
attending the conference.
There have been a lot of
really interesting speakers"

Louise Brix-Hansen, Head of Airport Optimisation, Copenhagen Airports, Denmark

"I took part in this conference for the first time. This is a very exciting and informative event"

Ryoichi Ishihara, Senior Manager, Narita International Airport Corporation, JAPAN



DAY 2 - WEDNESDAY 21 MARCH

09:00 -16:45

ENERGY, ENVIRONMENT & SUSTAINABILITY

09:00

INTRODUCTION BY CONFERENCE CHAIRS Emanuel Fleuti, Head of Environment, Flughafen Zürich AG, Switzerland

David Tomber, Aviation Principal, Jacobs, USA

09-05

AIRPORT SUSTAINABILITY – ENERGY, WATER AND ENVIRONMENT MANAGEMENT

Lakshminarayanan Sankaran, Vice President (Engineering & Maintenance), Bangalore International Airport, India Although airports contribute to the economic sustainability of the cities/countries in which they operate, it is important that they are seen doing this activity in a responsible manner by contributing to the environment via innovative use of energy and water and resource management. Adapting renewable energy, increasing the rain water harvesting, conservation in energy and water, adapting habitat management and societal awareness regarding noise mitigation are some of the areas in which airports can give back to society.

09:35

RUNNING AND DEVELOPING ENERGY-EFFICIENT AIRPORTS

Anna-Märta Jander, Head of Business Development Swedavia Energy, Swedavia, Sweden

Elisabeth Celsing, Energy Specialist, Swedavia, Sweden As a result of more than 10 years of dedicated work with energy efficiency at Stockholm Arlanda Airport, there has been a 30% energy reduction and 100% green energy supply based mainly on profitable investments. The presentation will introduce you to the background of the set targets, how they were achieved and some plans for the future for developing energy-efficient airports.

10:05

MOVING TOWARDS CARBON NEUTRALITY WITH GREEN SOLUTIONS AT BUDAPEST AIRPORT

Ferenc Kis, Head of Environmental Protection, Budapest Airport, Hungary

Zsofia Kertesz, Environmental Specialist, Budapest Airport, Hungary

Budapest Airport tries its best to responsibly tackle climate change challenges and develop sustainable and green solutions. Besides its carbon management policy aiming to reach carbon neutrality in the near future in the Airports Carbon Accreditation programme, several sustainable solutions are implemented in the following areas: water and wastewater management, smart new buildings and renovations resulting energy consumption reductions, air pollution monitoring system, modern recycling and waste collection system, e-car fleet, development of 5G and smart road access to get to the airport, and stakeholder engagement due to its partnership programme.

10:35 - 10:55 BREAK



10:55

ULTRA-FINE PARTICLES: THE NEXT CHALLENGE FOR AIR QUALITY AT AIRPORTS Sergio Alegre Calero, President, Airport Regions Conference, Belgium

All airports are developing programmes and actions to reduce their environmental impact regarding air pollution. Until now, the main efforts have been devoted to CO2, but a new challenge is on the table: ultra-fine particles. Their reduction implies an 'in place' reduction of combustion of petrol (in all different ways) at the airport platform, which will result in a direct reduction of pollution at the platform and in the region, leading to a reduced health risk for workers and citizens.

11:25

HOW MONTREAL AIRPORTS DOUBLED ITS RECYCLING PERFORMANCE IN TWO YEARS Yasmine Alloul, Assistant Director Building & Planning, Aéroports de Montréal, Canada

In 2010, Aéroports de Montreal decided to reach an objective of 50% of recycling performance for 2017. During the first five years, the company struggled with an average of 20-25% of recycling performance. It tried different actions to improve that number with no significant results. In 2015 it changed its approach with a new action plan and these new actions brought performance to almost 50% in 2017 (in two years). Aéroports de Montreal is now working on other actions to bring it to 70% in 2022. The objective is to be zero waste in

11:55

DEVELOPING SUSTAINABLE INFRASTRUCTURES: THE YQB 2018 CASE Daniel Perreault, Vice President Infrastructure, Aéroport de Québec Inc, Canada

Once work on the YQB 2018 project has been completed, Quebec City Jean Lesage International Airport (YQB) will provide a model of sustainable development for the airport industry. As part of its project, the airport set itself some ambitious energy-saving targets.

12:25 - 14:00 LUNCH



14:00

GATWICK'S ELECTRIC VEHICLES PROGRAMME

Tim Norwood, Corporate Affairs, Planning and Sustainability Director, Gatwick Airport, UK Gatwick's Electric Vehicles programme encompasses airport operational vehicles and landside transport with the aim of reducing vehicle emissions while improving operational efficiency. Because Gatwick occupies a compact site, power and charging infrastructure for EVs also requires careful planning and innovation. The presentation will cover the main elements of Gatwick's programme and goals.

14:30

HIGH-PERFORMING AIRPORT OPERATIONS MEETING THE ENVIRONMENTAL CHALLENGE THROUGH CEM

Sharon Mahony, Aviation Environmental Analyst, Eurocontrol, Belgium

The presentation will identify the environmental challenges impacting European ATM efficiency and the actors involved. It will also explain how to address the challenge and how CEM working arrangements can facilitate solutions, plus the operational and community engagement benefits of CEM, and supporting smart tools to optimise the benefits of CEM.

15:00 SYSTEMATIC SUSTAINABILITY IMPLEMENTATION

Dr Charles Marshall, Asset Management Manager, Hartsfield-Jackson Atlanta International Airport, USA This presentation involves looking at how sustainability initiatives may require many stakeholders to realise the goals and targets of a sustainability plan for an airport. Hartsfield-Jackson Atlanta International has taken the systematic approach to pursuing sustainability goals through systems such as ISO 50001 Energy Management System and EcoDistricts, to name a few. The focus is on internal and external stakeholder engagement.

15:30 - 15:45 BREAK



15:45

PREPARING AIRPORTS FOR THE EFFECTS OF CLIMATE CHANGE

Kris Pauwels, Director Airport Strategy and Studies, NACO, Netherlands

Yong Kiat Yeo, Senior Manager, Airport Development & Planning, Civil Aviation Authority of Singapore, Singapore Internationally we have focused on aviation's impact on climate change. As climate change and its effects become apparent, it's time to assess its impact on aviation and make plans. The Civil Aviation Authority of Singapore recognises that climate change poses potential challenges for airport assets and requires coordinated action.

Together with stakeholders, GAAS and NACO developed an innovative strategy to map and mitigate climate change risks by: exploring international best practices; developing scenarios based on climate projections; identifying critical airport assets; assessing vulnerability; defining a whole-of-government adaptation pathway to enhance Singapore airports' climate change resilience.

16:15

PANEL DISCUSSION: TOPIC AND PANELLISTS
TO BE ANNOUNCED

16:45 End





AFTER THE CONFERENCE IN THE EXHIBITION HALL!

"It was the first time
that I had participated in
the Passenger Terminal
CONFERENCE, and I was
very positively impressed by
the number of people (you
obtained a great involvement!)
and by the perfect
organisation of the event"

Dr Giovanni Falsina, Environment and Airport Safety Manager, SEA Aeroporto Milano Linate, ITALY

"A well-organised conference with interesting presentations for all kinds of airport professionals. Very interesting content – it was hard to choose which presentations to hear"

Inger Seeberg, Director Environmental Affairs, Copenhagen Airports, DENMARK

"The conference had interesting topics and speakers"

Elisabetta Fossi, Airport Planner, Aeroporti di Roma SpA, ITALY

"I've only visited the sustainability stream -I liked it very much"

Denise Pronk, Programme Manager Gorporate Responsibility, Royal Schiphol Group, NETHERLANDS

DAY 2 - WEDNESDAY 21 MARCH

09:00 - 17:15

MANAGEMENT & OPERATIONS

09:00

INTRODUCTION BY CONFERENCE CHAIRS Etienne van Zuijlen, Lead Business Development - Airport Operations, SITA, Netherlands

Alaistair Deacon, Airport Operational Systems Consultant, Toasty Solutions Limited, UK

09:05

AIRCRAFT GROUND OPERATIONS AUTOMATION

Diego Alonso Tabares, Airport Operations Senior Engineer, Airbus, France

Aircraft ramp operations are very labour intensive and subject to increasingly high manpower turnover and stringent health and safety regulations. Therefore, they are prone to human errors and ramp damage. Innovation and automation are a big part of the solution to this problem. Practical examples of the research and full-scale demonstrators will be shared with the audience, specifically on the automated docking of ground support equipment to aircraft.

09:35

HOW TO ENSURE OPERATIONAL READINESS FOR 14 AIRPORTS IN PARALLEL

Esther Christine Nitsche, Senior Project Manager, Fraport AG, Germany

On 11 April 2017, Fraport Greece took over airport operations and management at 14 Greek regional airports simultaneously. The presentation deals with the challenges during the transition process to ensure operational readiness on Day 1. It further describes the immediate changes that took place to improve passenger experience and operational processes at the airports prior to airport expansion works.

10:05

GLOBAL HOMOGENISATION OF OPERATIONAL SOLUTIONS ACROSS THE VINCI AIRPORTS NETWORK

Jean Pervenche, IT Manager, Vinci Airports, France Benoit Duplay, Customer Solutions Director, SITA, Switzerland

The presentation will explain the challenges that Vinci Airports faces in global homogenisation of operational solutions across its network. This will include how the company has managed to achieve its major objectives: streamlining and optimising operations by maximising synergies between the various different platforms. Major topics: why – operational efficiency, economical optimisation, networking and cross synergies; how – two-year collaborative project driven by operation and IT divisions; lessons learned – return of experience from the master project and first operational implementations; way forward – global coverage of the Vinci Airports network + collaboration with SITA on business modules, extension, improvement and development to improve operations.

10:35 - 10:55 BREAK



10:55

LARGE EVENT PLANNING AT A MAJOR AIRPORT

Philip Burke, Director of MSP Operations, Metropolitan Airports Commission, USA

The Minneapolis-St. Paul area welcomed Super Bowl LII to its region on 4 February 2018. Find out what the airport communities did to prepare to welcome over 1,100 private jets, and how MSP handled its busiest passenger day ever on the day after the big game.

11:25

PANEL DISCUSSION: THE SECRETS OF A SUCCESSFUL INTEGRATED OPERATIONS CENTRE

Lorne Cass, Vice President, Integrated Operations Center, American Airlines, USA

Viji Prasad, Director of Airport Operations, Los Angeles World Airports, USA

Michael Youngs, Vice President Information Technology, Dallas Fort Worth International Airport, USA Jacqueline Yaft, VP of Aviation Market, Ross & Baruzzini, USA

The panel will discuss the steps to build an integrated operations centre from the perspective of DFW's EVP of Operations, American Airlines offering Dallas's perspective of building a new operations centre, and the consultant view of assisting clients through successful gap analysis and business processes mapping.

- · Gap analysis and planning ahead to examine business processes
- · Airport collaboration efforts to build an operations centre
- Airline collaboration process to build a successful operations centre
- How an integrated operations centre helps manage terminal operations at LAX

12:25 - 14:00 LUNCH



14:00

APPLYING F1 THINKING TO AVIATION – LESSONS LEARNED FROM RACING

Steve McCusker, Head of Airside Operations, Manchester Airports Group, UK

Jim Newton, Director, McLaren, UK

Formula 1 racing is one of the most dynamic and high-performance sports in the world. Historically it relied on the skills of its drivers and the engineering of its cars to bring about success. However, more recently it has embraced IoT and analytics-based insight to deliver competitive advantage. Hear from McLaren and Deloitte on how they are applying sensor technology and predictive analytics to deliver improved race performance, and how these principles are being applied by leading airports to activities such as turnaround optimisation, OTP enhancement and predictable on-the-day operations.

14:30

BENEFIT FROM US DEPARTMENT OF TRANSPORTATION AIRPORT COOPERATIVE RESEARCH PROGRAM

Al Lyons, SVP Firmwide Director of IT & Electronic Systems, HOK, USA

The US Department of Transportation Airport Cooperative Research Program invests millions of dollars annually in research to identify ways of improving airports. This presentation will provide an overview of the programme as well as information about how to: propose topics for study, obtain copies of the research findings and participate in the programme.

15:00

GREAT BY DESIGN: GIVING AIRPORTS
INTRINSIC QUALITY AND COST ADVANTAGES
Marcelo Mota, Director of Operations & COO, Aeroportos
Brasil Viracopos SA, Brazil

Airports are capital-intensive infrastructures. Airports are critical environments that require high availability and a high degree of operational readiness. Airports must deliver service quality and adequate cash inflows with low operating costs. There is more to meeting these requirements than just running the airport as a tight ship; many requisites for efficient operations and response to traffic demand and customer needs only stem from the initial design of infrastructure and operational processes. The presentation will look into examples of how designed-to-purpose facilities and good process re-engineering enable higher levels of effectiveness of the airport's services.

15:30 - 15:45 BREAK



15:45

OPERATIONAL READINESS AND AIRPORT TRANSFER (ORAT) FOR CHANGI AIRPORT T4

Hanjie Tan, Manager, Changi Airport Group, Singapore Changi Airport's T4 was operationalised in October 2017 to much success. T4 saw the introduction of many new concepts such as the terminal-wide Fast and Seamless Travel (FAST) initiatives, which provide self-service and automated options for check-in and bag drop, facial recognition technology for immigration clearance, centralised security screening, as well as self-boarding gates. In preparing the new terminal for opening, T4 was put through a period of intensive system testing and trials to ensure that the terminal's work flows and processes were thoroughly tested. This presentation will look at key learning points of Changi's ORAT programme for T4.

16:15

SECURITY PLANNING TRANSFORMATION

- A CASE STUDY FROM LONDON LUTON
AIRPORT

Neil Thompson, Operations Director, London Luton Airport, UK

Kasper Hounsgaard, Managing Partner, Copenhagen Optimization, Denmark

Excel is still the most common operational planning solution in airports today. In this presentation, we present how London Luton Airport (LLA) partnered with Copenhagen Optimization (CopOpt) in early 2017 to implement Better Forecast and Better Security – products of CopOpt's cloud-based operational

planning suite, Better Airport – moving from Excel and pen and paper to the cloud in just four months. LLA presents the main benefits including increased forecast accuracy, fewer surprises and increased staff morale. Also, LLA provides reallife examples of how this impacted the way of operating at the security checkpoint.

16:45

LANDSIDE MONITORING AT MUNICH AIRPORT'S TERMINAL 1

Martina Dauner, Project Manager Capacity Development and Simulation, Munich Airport, Germany

The presentation will discuss how landside monitoring helps to manage passenger flows in a decentralised terminal infrastructure. It will show which technologies are used and were developed for these needs. The two big pillars are a waiting time measurement system to monitor the current situation at all checkpoints, and a forecasting tool to plan for the upcoming peak situations. The presentation will also give an insight into the accuracy and validity of those systems.

17:15 End

SKYTRAX WORLD AIRPORT AWARDS CEREMONY & DRINKS RECEPTION



AFTER THE CONFERENCE IN THE EXHIBITION HALL!

"I thought it was a well-run event with excellent topics. The programme was on time and well organised"

Daniel Agostino, Assistant Director of Operations, Miami International Airport, USA

"An excellent conference, with a very good mixture of speakers"

Charles Goedken, Manager Terminal Operations, Port of Seattle, USA

"The conference is well structured, which gives you the opportunity to select the sessions you would like to attend. There was a very good variety of content and subjects"

Juan Ramon Matas Sebastia, Head of Operations Planning Department, ABNA - Palma de Mallorca Airport, SPAIN



DAY 2 - WEDNESDAY 21 MARCH

09:00 - 17:30

TECHNOLOGY: DIGITAL TRANSFORMATION

09:00

INTRODUCTION BY CONFERENCE CHAIRS Maurice Jenkins CM IAP, Director Information Systems & Telecom, Miami Dade Aviation Department, USA Catherine Mayer, VP, SITA, USA

09:05

#DIGITALTRANFORMATION, #DX, #COOL, #LATESTBUZZWORD, #WHATISIT?

Sergio Pulla, Associate Director, Business Development and Partnerships, Greater Toronto Airports Authority, Canada Gelare Danaie, Architect/Associate, Stantec Architecture Ltd, Canada

Digital transformation is the latest buzzword that everyone is using in the airport world, but what does it really mean? Can vendors really sell digital transformation to airports? Can airports buy the latest and greatest technology to improve the passenger experience? This is not the path that Toronto Pearson took in its digital transformation programme. Digital transformation is not the what, it's the how. It is about finding the right partners and building the processes that help in creating, enabling and transforming the airport in a smart, forward-thinking way. We will share our story of how we did it differently.

09:35

AIRPORT DIGITAL TRANSFORMATION: CULTURE CHANGE, INNOVATION/DATA, OR BOTH?

Alexandros Ziomas, Manager IT&T Business Transformation & Support Services, Athens International Airport, Greece

Dr Nektarios Psycharis, Team Leader IT&T Business Analysis & Project Management, Athens International Airport, Greece

The presentation will focus on how the Athens Airport IT&T Unit drives the required transformation journey to the digital world. The realignment of, or new investment in, technology and business models to more effectively engage digital customers at every touch point is the airport's reality. The indicative strategic pillars on which such a transformation will be based are: collaboration and communication (people, tools and structures); data-driven decisions; top emerging technologies to watch (enablers). An analysis, including simple examples, of how these pillars support Athens Airport's digitisation and innovation journey will be presented, along with the interrelationships among them.

10:05

DIGITAL TRANSFORMATION TO A SMARTER AIRPORT

Mohamad Al Agha, Senior Manager IT Business Solutions, Abu Dhabi Airports Company, United Arab Emirates Every airport is going through some sort of digital transformation journey. Some are ahead and some are just getting started. In this presentation we will discuss what digital transformation for airports means and what are the common enablers, approaches and challenges.

10:35

EMBRACING FAILURE

Stuart Cotterell, Head of IT Service and Applications, Edinburgh Airport, UK

Fear of failure has been long recognised as a potential blocker to innovation – but in our risk-averse industry it can be difficult to move beyond this. However, the Lean Startup movement and Agile Development have readily embraced failure as the quickest way to find success. Edinburgh Airport has recent experience of PR damage caused by failure; but also of introducing some exciting innovation that has supported its emergence as the UK's fastest-growing international airport. This talk explores how failure can be an important part of IT innovation, without introducing serious operational and publicity risks.

11:05 - 11:25 BREAK



11:25

DIGITISATION: FROM BUZZWORD TO VALUE CREATION

Vincent Ong, Senior Manager, Baggage Handling System, Changi Airport Group, Singapore

Per Engelbrechtsen, Business Development Director, Beumer Group AS, Denmark

The airport industry is buzzing with words and phrases relating to digitisation. Although the term is relatively new, Changi Airport has already been looking into its goldmine of data for some time. Its business case is to optimise baggage handling operations by applying analytics and machine learning to create value for passengers. The presentation will outline cases in which Changi and Beumer Group have teamed up to capture data, and use machine learning and analytical capabilities to gain valuable insights for optimising the airport's baggage handling processes. The examples will show how digitisation can add to Changi's famous passenger experience.

11:55

CUSTOMISATION, COLLABORATION AND SHARING ARE KEY IN MODERN PRODUCT DEVELOPMENT

Marie Norman, Head of Products & Concepts, Aviation Business, Swedavia, Sweden

To develop new products and services we must be creative and brave enough to challenge the structure and look for new solutions and opportunities. The digital passenger is already here, and aviation is a digital business hugely reliant on new technology. The new society is an ecosystem where we are only one part in the travel chain. Together with our partners we are able to optimise the product for the final customer, and find new, profitable business models. We need to sort out how,

when and if we should launch to keep pace with passengers' digital and instant demands.

12:25

INNOVATION IN AVIATION: HOW TO USE BIG DATA ANALYTICS TO GET INSIGHT INTO OPERATIONS - A USE CASE

Oliver Reindl, Chief Information Officer, Flughafen Köln/ Bonn GmbH, Germany

Josef Schmitz, VP Travel Solution Consulting, T-Systems, Germany

During the presentation we will show how to go through the process of big data analytics to get answers to dedicated questions for operational improvements. A use case from Cologne/Bonn Airport will be presented.

12:55 - 14:15 LUNCH



4:15

THE SMART AIRPORT PROGRAMME AT HAMAD INTERNATIONAL AIRPORT

Suhail Kadri, Vice President Information Technology, Hamad International Airport, Qatar

The presentation will discuss Hamad International Airport's (HIA) pioneering Smart Airport Programme, including trials for robotic passenger facilitation; blockchain technology for rapid and secure sharing of data across stakeholders; and the potential use of augmented and virtual reality for operational concepts.

14:45

PANEL DISCUSSION: DIGITAL TRANSFORMATION: ONE YEAR LATER

Ricardo Cerri, Chief Technology Officer, Corporación América Uruguay, Uruguay

Maurice Jenkins CM IAP, Director Information Systems & Telecom, Miami Dade Aviation Department, USA Michael Zaddach, Senior Vice President Information Systems (CIO), Munich Airport, Germany Catherine Mayer, VP, SITA, USA

Last year the airports discussed the importance of digital transformation – business transformation in a digital world. This year they will continue sharing their experiences and report on their implementations of new technologies, integrated with existing ones to improve processes and services, and deliver a better experience to passengers, customers and staff. Find out how and where the digitisation is taking place in the airport ecosystem and how it is impacting every aspect of the business from cultural to technical, key performance indicators and customer relationship management.

- Overview of the airport digital transformation trend and a typical airport maturity path
- How to begin the journey and maximise quick wins
- Airport examples, lessons learned and next steps in applying DT to improve their business

15:45 - 16:00 BREAK



16:00

WILBUR, THE AIRPORT CONTROL CO-PILOT Kim Bosman, Value Stream Owner - Airport Control, Schiphol Group, Netherlands

Schiphol is busy and is facing a huge challenge: how to deal with large volumes of passengers while limited in capacity. We can improve efficiency by improving our terminal operations. And we do this with Wilbur. Wilbur (Wilbur Wright) is a system that combines data from all different sources and shows only that which is relevant for coordinators to take corrective action, up to four hours in advance. We built it from scratch – a cutting-edge system when it comes to proactive steering. Powered by artificial intelligence and smart models, Wilbur helps the coordinators with decision making.

16.36

OPERATIONAL VISION AND DIGITISATION
- THE TRANSFORMATION JOURNEY AT
SWEDAVIA

Eva Vestin, CIO, Swedavia, Sweden
Lena Rökaas, Head of Operations, Swedavia, Sweden
A transformation journey of how Swedavia combined
operation and digitisation.

17:00

REAL-TIME DATA ANALYSIS AND DISSEMINATION FOR A BETTER CUSTOMER EXPERIENCE

Martin Boyer, Vice President and Chief Information Officer, Greater Toronto Airports Authority, Canada Data analysis has emerged as a tool to enhance efficiency and cultivate a seamless passenger experience. The GTAA is collaborating with business partners on data sharing and ensuring appropriate responses are taken. For example, real-time heat maps will allow the airport to add resources to security lanes, optimise check-in and track passengers/bags. The GTAA is also exploring data provision on travel time to/from the airport, parking, traffic, weather and more. Over and above enhancing efficiency, real-time data gives passengers an overarching view of the constituent steps in their journeys, fostering peace of mind and vastly improving the travel experience.

17:30 End

SKYTRAX WORLD AIRPORT AWARDS CEREMONY & DRINKS RECEPTION



AFTER THE CONFERENCE IN THE EXHIBITION HALL!

"Great job with the conference"

Mark Croudace, Manager - Passenger & Terminal Operations, Auckland Airport, NEW ZEALAND

DAY 3 - THURSDAY 22 MARCH

09:00 - 13:35

AGEING POPULATION & PRMS

09:00

INTRODUCTION BY CONFERENCE CHAIR Roberto Castiglioni, Chair, Heathrow Access Advisory Group, UK

09:05

WORKING WITH EQUALITY AND DIVERSITY Tove Möller, Diversity, Inclusion & Social Sustainability, Swedavia, Sweden

Hugo Ortiz Dubon, Co-Founder & Diversity Strategist, We Link Sweden, Sweden

The presentation will discuss how Swedavia work with equality and diversity, as well as Swedavia's engagement in social sustainability projects and cooperations with, for example, The Red Cross, Medecins Sans Frontiers, LGBT organisations and projects that connect human rights to company business.

09:30

THE GATWICK HIDDEN DISABILITY LANYARD Sara Marchant, Stakeholder Manager, Gatwick Airport, UK Last year, Gatwick launched a hidden disability lanyard, a discreet signifier that the person wearing it, or someone in their party has a hidden disability and may need a little more time or help. This presentation will explain the process and benefits of the scheme.

09:55

LEVEL-UP SERVICES FOR PASSENGERS WITH DISABILITIES IN TAIWAN

Chih-Wen Fang, Deputy Director General, Civil Aeronautics Administration, MOTC, Taiwan

Shannon Chen-Yin Hsieh, Technical Specialist, Civil Aeronautics Administration, MOTC, Taiwan

It is very likely that disabled airline passengers will encounter inconvenience during their journeys, such as booking tickets, check-in or boarding. To solve these problems, an integrated committee comprising the airport authority, the Disability Organization and some associated departments has been established to create a universal, amiable and welcoming ambiance. The work involved in making this happen includes disability assistance, braille facilities and wheelchairs with batteries. All in all, the committee is considerably helpful with integrating resources from departments to meet the needs of disabled airline passengers.

10:20

ADVOCACY TO ACTION

Brian Cobb, Vice President, Customer Experience, Cincinnati/Northern Kentucky International Airport, USA A culture of advocacy provides opportunities for collective community advancement. CVG considers this a cornerstone of customer experience delivery. From accountability to innovation, CVG's critical eye on customer experience continues to demonstrate tangible steps to go beyond the routine for guests with limitations. Examples include clear regulatory standards

establishing common expectations in day-to-day operations, incorporating facility design changes during remodelling phases, and identifying industry-changing innovation to reaffirm our industry's responsibility for seamless travel.

10:45

PRM SERVICE - AIRPORTS OF AENA Belén Gisbert Sánchez, Head of Service Development and Accessibility Department, AENA, Spain

The presentation will provide an introduction to PRM service in the airports of Aena: data of the service, tender processes, quality requirements, specific equipment and use of technology.

11:10 - 11:30 BREAK



11:30

PROVIDING CUSTOMER SERVICE FOR THE AGEING POPULATION AND PRM

Lawrence Rolon, Coordinator for Disability Services, Los Angeles World Airports, USA

Previously airports have spent billions of dollars on terminals and other infrastructure to create memorable experiences while not always addressing the needs of elderly and disabled travellers. These often overlooked populations need advocates to speak on their behalf and inform airports on how they can best serve those populations. The US Census Bureau reports that one in five people in the USA will be elderly by 2030. Terminal planners should be considering how to include wayfinding and other elements that impact the airport experience with the growing ageing population and PRM in mind. In doing so, everyone benefits.

11:55

AIRPORT PRM SERVICE DELIVERY - FROM OVERWHELMED TO UNDER CONTROL

Kristin Olsen, Project Coordinator, Terminal Operation, Oslo Airport, Norway

William Lee Neece, Director of Airport Solutions, Ozion Airport, France

Oslo Airport experienced the very significant challenges many growing airports are facing with PRM service delivery: not knowing how many PRM passengers are actually served; not being able to generate reliable SLAs; not having a real-time understanding of passenger vs. agent resources, etc. In this session we will describe in detail the current service delivery and how all of these areas have been completely turned around.

12:20

HELPING PEOPLE WITH HIDDEN DISABILITIES ACCESS AIR TRAVEL

James Fremantle, Consumer Enforcement Manager, United Kingdom Civil Aviation Authority, UK

A key focus for the CAA is improving accessibility to air travel for people with hidden disabilities such as dementia, autism and mental health issues. CAA research suggests that a high number of people with such disabilities continue to lack confidence to travel by air. The CAA has called on UK airports and airlines flying from the UK to provide additional assistance services and enhance existing services to support this group of passengers. In the past year, airports and airlines have introduced many successful new services that have already benefited a large number of UK passengers.

DAY 3 - THURSDAY 22 MARCH

12:45

OPERATING PRM VEHICLES – ASPECTS OF GROUND SAFETY AND AIRCRAFT TURNAROUND

Pekka Salo, Manager Safety and Quality, Finavia Corporation, Finland

The presentation describes issues that need to be thought of when acquiring PRM vehicles and when setting up the operation. It can also help those already operating PRM vehicles to rethink some issues.

13:10

21ST CENTURY PRMS

Derek Murphy, Airport Services Manager, OCS One Complete Solution Ltd, Ireland

The presentation will provide an overview of how the PRM customer profile and PRM assistance requirements have changed and developed over the last few years. Key points will include the ageing population and the contributing factors for this; the improvement in training and awareness of hidden disabilities to enhance the customer experience; how low-fare airlines and airline price competitiveness have enabled passengers to make multiple annual journeys; finally, how service providers have adapted their operations and innovations to meet the enhanced needs of customers with disabilities and reduced mobility.

13:35 - 15:00 LUNCH



YOUR CONFERENCE QUESTIONNAIRE WILL BE SENT TO YOU BY EMAIL TODAY, SEE YOU AT PASSENGER TERMINAL CONFERENCE 2019!

DAY 3 - THURSDAY 22 MARCH

09:00 - 13:25

AIRPORT DESIGN, PLANNING & DEVELOPMENT

09:00

INTRODUCTION BY CONFERENCE CHAIR Prof David Holm, Architect Director, Cox Architecture, Australia

09:05

TAN SON NHAT INTERNATIONAL AIRPORT DEVELOPMENT PLAN

Tung Vu, Director of Project and Business Development, Vietjet Air, Vietnam

Tan Son Nhat International Airport is the busiest airport in Vietnam. In 2017, the passenger movement will be 37 million pax, and the growth rate has been very high throughout the past few years (18-20%). With the limitation of land use for the airport, and the location of the airport very close to the city (7km from downtown), how can Tan Son Nhat International Airport development cope with the growing demand, access road, city integration, environmental impact on the airport vicinity, etc? What is the future for Tan Son Nhat International Airport while the new Long Thanh international airport is still delayed?

09:35

SEATTLE'S DIFFICULT TRANSITION FROM MASTERPLAN VISION TO PROGRAMME IMPLEMENTATION

Jeffrey Brown, Director of Aviation Facilities and Capital Programmes, Port of Seattle, Seattle-Tacoma International Airport, USA

CF Booth, Director, LeighFisher, USA

In this presentation, we will describe difficult planning issues and how they were resolved to permit the Port of Seattle to transition from its vision for airport development to programme implementation.

10:05

CREATING AIRPORTS OF TOMORROW IN A CHANGING AVIATION LANDSCAPE

Rogier Doffegnies, Director, 2ndSense AirportCreators, Netherlands

In today's complex business environment, many projects at airports run off course. The traditional design-driven approach is failing in the increasingly complicated stakeholder field and business environment, and consequently several airport companies are now successfully shifting to a new approach to airport development. Decisive elements of this new approach include focusing on actual needs, preparing for changes, developing airports as holistic systems, creating a 'top-down' strategic fit of projects, engaging stakeholders and aligning expertise. These success factors underpin the principles of a project management approach called Systems Engineering.

10:35

PIT TRANSFORMED: THE RESURGENCE OF OUR TEAM AND FACILITIES

Richard Belotti, Vice President, Planning, Pittsburgh International Airport, USA

Paul Hoback, Senior Vice President, Facilities, Engineering & Maintenance, Pittsburgh International Airport, USA

Air travel has changed dramatically in the past 25 years. No longer a hub for connecting traffic of one dominant airline, Pittsburgh International Airport has the opportunity to propel the region forward through the modernisation of its facilities. Learn how the new terminal's foundation will not be made of just concrete and steel, but is also being built on a high-performance team. Discover the journey PIT made through a masterplan process that sought to meet the challenges of tomorrow, while aligning its resources today to gain approval by the airlines and key stakeholders in order to realise this vision.

11:05 - 11:25 BREAK



11:25

EVOLUTION OF REGULATIONS AND AIRCRAFT TECHNOLOGIES - IMPACT ON AIRPORTS

Sebastien Lavina, Manager Airport Data & Assessment, Airbus, France

This presentation will provide an update on the latest changes or evolutions of ICAO airport infrastructure regulation (Annex 14), highlighting the positive impact these will have on airfield facilities. It will also introduce current or future technologies/equipment and show how beneficial these will be.

11:55

NEW GUIDANCE ON THE AIRPORT TERMINAL PLANNING AND DESIGN PROCESS

Thomas Schnetzer, Vice President, Kimley-Horn, USA A new document published by the US Federal Aviation Administration provides guidance for airport owners initiating or in the midst of planning and design of airport terminal facilities. The new guidance focuses on the process of airport terminal facility planning and design, and key considerations that should be made during the process. Key among these considerations are situational assessments and strategic planning, establishing your project team, and financial considerations. Owners can use this guide to establish a new horizon for their airports, which will save them time, money and anxiety.

12:25

PANEL DISCUSSION: P3 AVIATION PROJECTS IN THE US - A STATUS UPDATE

Stewart Steeves, Chief Executive Officer, LaGuardia Gateway Partners, LaGuardia Gateway Partners, USA Lysa Scully, General Manager, LaGuardia Airport, The Port Authority of New York & New Jersey, USA Julia Prescot, Chief Strategy Officer, Meridiam, USA Larry Belinsky, Larry Belinsky, Managing Director, Frasca & Associates, Frasca & Associates, USA Robert Chicas, Senior Vice President / Firmwide Director,

Aviation + Transportation, HOK, USA
P3 is a comparatively new, but critically important, delivery structure, and this presentation proposes to offer an overview of P3 projects and pursuits in the USA, and their current status. Among the questions to be addressed are: What is the current state of P3 at US airports (successes/challenges). Why is a P3 delivery structure being used by US airports and/or municipalities (including the LGA story)? An assessment

Why is a P3 delivery structure being used by US airports an or municipalities (including the LGA story)? An assessment of P3 opportunities vs. risks. Is P3 at US airports a viable and sustainable delivery structure? This panel discussion will offer the perspective of the sponsor/owner, investors, terminal operators, builder and designers.

- The nature of P3 delivery
- Is the P3 delivery structure proving to be effective?
- · What are Owners' concerns and/or expectations?
- The P3 Team's perspective on P3
- · P3 Risks & Rewards for all parties

13:25 - 15:00 LUNCH



YOUR CONFERENCE QUESTIONNAIRE WILL BE SENT TO YOU BY EMAIL TODAY. SEE YOU AT PASSENGER TERMINAL CONFERENCE 2019!

"The content of the presentations was very broad, interesting and extremely useful. Keep this up!"

Kok Wai Fong, EVP, Changi Airports Group, SINGAPORE

DAY 3 - THURSDAY 22 MARCH

09:00 - 13:25

AVIATION SECURITY, BORDER CONTROL & FACILITATION

09.00

INTRODUCTION BY CONFERENCE CHAIRS Bric Kaler, Senior Director, Airline Security, Hawaiian Airlines, USA

Dr Jean Salomon, Director of Business Development ISS, SICPA, Switzerland

09:05

WORKING TOGETHER TO MAKE SMARTER USE OF API AND PNR

Andrew Priestley, Managing Director, Agile Borders, UK
The presentation will explore how greater cooperation between
stakeholders, including governments and airlines, can lead
to more effective API and PNR projects. Andrew will share
his experience of what happens when stakeholders work well
together, and what can happen when they don't. Is there scope for
this cooperation to include governments of different countries to
increase effectiveness and reduce cost to the industry?

00.25

SMARTER USE OF IDENTITY DATA, WORKING TOGETHER WITH THE AIRLINES

Richard Rinkens, Coordinator for Biometrics and Identity Management, European Commission, Belgium
The presentation will discuss the implications and benefits for airlines and airports linked to the implementation of the EES/ETIAS in combination with better interoperability.

10:05

SMARTER BORDERS IN SPAIN

Dr Enrique Belda, Deputy Director General of Communications and Information Systems for Security, Ministry of the Interior, Spain

Last year, Spain received more than 60 million tourists, approximately 30 million of whom arrived from non-Schengen countries. Migration, terrorism, trafficking and smuggling are security issues related to international movements of people. These movements are concentrated on short periods of time. Our challenge was to build the technological infrastructure capable of integrating technology and new operating procedures to find a balance between security and efficiency in migration management, border checks and law enforcement.

10:35

PANEL DISCUSSION: TOPIC AND PANELLISTS TO BE ANNOUNCED

11:05 - 11:25 BREAK



DAY 3 - THURSDAY 22 MARCH

AVSEC AND WILDLIFE POACHING: **EXPLORATION OF ISSUES AND REMEDIES** Kristina Dores, ICAO (OPAS) Chief, Aerodromes & Ground Aids, Namibia Civil Aviation Authority, Namibia

The systematic destruction of African wildlife affects AVSEC via illicit activities impacting aviation facilities, systems and equipment, personnel (aircraft, flight operations, aerodromes, air navigation services, etc.), law enforcement and regulatory oversight, financial institutions, economies, governments and our future. Issues include illegal transport across international borders, money laundering, smuggling, human and natural habitat destruction, corruption and a host of other crimes increasing exponentially. AVSEC practitioners represent a frontline opportunity to deter, detect and prevent these activities.

OPTIMISING PASSENGER DATA TRANSMISSION TO ENHANCE AVIATION SECURITY

Celine Canu, Head Aviation Facilitation, International Air Transport Association, Canada

Aviation security has long focused on preventing the introduction of prohibited items in the security restricted areas as opposed to trying to identify potential perpetrators, which has long been an impossible exercise. The modernisation of passenger data transmission is a key factor to enhance the early identification of high-risk passengers.

12:25

PANEL DISCUSSION: HOW TO SECURE AND FACILITATE BORDERS - A REGULATOR'S PERSPECTIVE

Craig Clark, Branch Chief, Advance Data Programs and Cargo Initiatives, Office of Cargo and Conveyance Security, U.S. Customs and Border Protection, USA (Invited) Celine Canu, Head Aviation Facilitation, International Air Transport Association, Canada

Gillian Castle, Customs Directorate, Supply Chain Security Team, HMRC, UK (Invited)

Justin Jedlinski, Chief, Air Cargo Security, Transport Canada, Canada (Invited)

Asha Menon, Senior Technical Officer, World Customs Organization, Belgium

The panel will share the different initiatives and cooperative projects that are being carried out by regulators in cooperation with relevant stakeholders. Customs and aviation together with relevant stakeholders are working to identify and mitigate 'bomb in the box' from being loaded onto aircraft, and at the same time to ensure identification of highrisk passengers to prevent them boarding flights. In addition, regulators are working closely together to avoid duplication and close the gaps, not only to secure the borders but also to provide facilitation.

- · What Customs is doing to secure borders
- · Cooperation between WCO, ICAO and IATA to overcome
- · What the authorities are doing with API/PNR
- What authorities are doing with Pre-Loading Advance Cargo Information (PLACI)
- · How Customs and aviation are providing joint training for aviation and Customs authorities

DAY 3 - THURSDAY 22 MARCH

COMMERCIAL DEVELOPMENT, RETAIL & CONCESSIONS

09:00

INTRODUCTION BY CONFERENCE CHAIR Jeremy Corfield, Partner, CPI, Australia

09:05

PANEL DISCUSSION: SENSE OF PLACE: VALUE OR VOODOO?

Giovanna Verrilli, Associate Director, Retail and Food Programmes, Greater Toronto Airports Authority, Canada Michael Thornton, Head of Operations, Margette, Ireland Cristina Alcivar, Founder, Vane Airport Magazine, Canada Lewis Allen, Director of Environments, Portland Design, UK Alan Gluck, Senior Manager, ICF, USA

This wide-ranging panel discussion will include a variety of viewpoints that will help attendees understand the whys and what works when it comes to creating sense of place in concession operations. Participants will include an airport concession manager, a small food service operator, a designer, a retail operator and an airport-focused style and fashion blogger. Does sense of place matter and, if so, how do/should different businesses express it? What do the public see and what do they care about? This panel discussion will answer these questions and more.

- · Value of sense of place in concessions
- · How successful operators do or don't express it
- · What the public really sees/gets from airport concessions' expressions of sense of place

HOW WELL DO YOU KNOW YOUR PASSENGERS?

Gerard Brown, Airport Director, ForwardKeys, Spain Airports have little direct interaction with their passengers, yet with increasing pressure to drive non-aeronautical revenues, it has never been more important to truly understand the passengers our airports serve. This session will provide unique insights into several key markets such as China, Japan, Russia, the USA and the Middle East, and we will evaluate what the future traveller trends are for these markets in the context of a variety of geo-political events in early 2018.

COMMERCIAL TERMINAL FLOW - MAKING ROOM FOR MORE

Johan Berhin, Designer, Green Furniture Concept, Sweden Passenger numbers are increasing, which offers huge commercial potential in retail and F&B if treated correctly. An answer lies in terminal flow thinking: changing how seating is used, to generate more business and a better passenger experience. Keflavik International Airport and Edinburgh Airport have made changes that accommodate the rise in passengers and keep people with time on their hands in and around the commercial areas - resulting in more satisfied passengers and better business.

13:25 - 15:00 LUNCH



11:05 - 11:25 BREAK



DAY 3 - THURSDAY 22 MARCH

09:00 - 13:25

11:25 DIGITAL DISRUPTIONS IN THE AIRPORT COMMERCIAL REVENUES

Julien Vialade, Principal, Arthur D. Little, France
The digital revolution has opened new opportunities in
airport travel retail but raised questions about potential
future business models and resilience of the value that can be
captured by the airport. In a context of decreasing non-aero
competitiveness, airports are developing digital strategies
to protect or accelerate growth, still in the embryonic stage.
Various actors are using new (digital) channels to enter the
'airport grounds', thereby challenging the airport's traditional
control over commercial activities. This presentation
outlines how disruptive business initiatives could generate
complementary offerings for airports or compete with
traditional airport sales, resulting in a new competition area.

11:55

ARE 30% OF AIRPORT REVENUES AT RISK? Prof Michael Holzschneider, Business Director Airports, Dornier Consulting International GmbH, Germany

Airports face major changes in the coming years, inspired by innovative new approaches to passenger transportation. New business models focusing on networked transport are being developed by operators of taxi and driver services, car-sharing companies and car rental firms; these, together with the emergence of self-driving vehicles, are causing the boundaries between private and public transport to become increasingly blurred. New transport services are proliferating and will create a widely differentiated range of options for travellers, which in the medium term will make the use of private cars redundant.

12:25

MONETISING DIGITISATION: HOW TO TRANSFORM BIG DATA INTO PARKING REVENUE

Dr Mark Friesen, Managing Partner & Founder, Quinta Consulting, Germany

'Digitisation' is the buzz word of recent years and has affected the whole customer journey at an airport. In particular, the first and last contact point with an airport – parking – can benefit tremendously from the new opportunities digitisation holds. Not only does a seamless booking process enhance the customer experience, but so also does providing the right product for the right customer at the right price. This presentation is directed at airports that want to boost their car park revenue while still meeting customer needs. It will address how big data and customer insights could be turned into profitable decisions.

12:55

PANEL DISCUSSION: TOPIC AND PANELLISTS TO BE ANNOUNCED

13:30 - 15:00 LUNCH



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CUSTOMER SERVICE & PASSENGER EXPERIENCE

09:00

INTRODUCTION BY CONFERENCE CHAIRS Brian Engle, Director of Customer Experience, Greater Orlando Aviation Authority, USA Catherine Mayer, VP, SITA, USA

John Newsome, Director of Information Technology,

09:05

SMART PARKING AT ORLANDO INTERNATIONAL AIRPORT

Greater Orlando Aviation Authority, USA Michiel Munneke, General Manager, M2Mobi, Netherlands Orlando wants to make it as easy as possible for its passengers to arrive by car. This session gives insight into how Orlando is using digital solutions to make parking as smart and reliable as possible. A number of digital initiatives can help to make parking a more pleasant experience. Things like availability, spot wayfinding, reservations, parking shuttle tracking and automated parking spot locator will help passengers on their way. You will learn how Orlando is enhancing The Orlando Experience through digital solutions, and how the app becomes part of an overall strategy.

09:35

THE AUGMENTED AIRPORT - PRACTICAL APPLICATIONS IN AR

Stephen Glenfield, Head of Digital, Heathrow Airport, UK Campbell Kennedy, CEO, LocusLabs, USA

With Apple and Google's recent efforts to bring augmented reality capabilities to every mobile device, AR will achieve widescale adoption. Airports present tremendous opportunities to take advantage of this entirely new computing canvas to provide real value to travellers and solve practical problems. This session will explore augmented reality initiatives undertaken by airports in partnership with airlines. We will discuss the key use cases and problems being addressed, as well as what technology and investment is required to deploy at scale. It may be less effort than you think.

10:05

USING GEOLOCATION AND GEOFENCING TO ENHANCE YOUR CUSTOMER SERVICE

Marc-André Bédard, Vice President IT, Aéroport de Québec Inc. Canada

To ensure the best possible passenger experience, Aéroport de Québec Inc has developed a mobile app that accompanies passengers through all the steps of the airport process. Phase 1 of the app is already in operation, and the subsequent phases will, among other things, allow passengers to locate the nearest customer service representative. The app will also make it possible to calculate congestion at concessions and offer discounts for the concessions with the most availability, reducing line-ups.

DAY 3 - THURSDAY 22 MARCH

10:35

ONE TOUCH BLQ - USING BEACONS TO ENHANCE THE PASSENGER EXPERIENCE

Alberto Bini, Project Manager ICT & Innovation Management, Bologna Airport, Italy

Sandrine Murcia, General Manager, Connecthings, France In recent years, airports have undergone major transformations in their business models and in the services offered to passengers and customers. Bologna Airport, in cooperation with its technological partner Connecthings, provides Bologna Airport with an innovative business model and passengers with an innovative contextualised and personalised information service: One Touch BLQ. Based on new communication technologies such as beacon and TAG QRCode/NFC to enhance the passenger experience, One Touch BLQ is available for the owners of mobile devices. For the beacon interaction, the Bologna Airport mobile app has to be installed. The data collected is used to analyse passenger engagement.

11:05 - 11:25 BREAK



11:25

INNOVATION AND INSIGHT AT HEATHROW AIRPORT

Ben Wagenaar, Innovation Technologist, Heathrow Airport, UK

Simon Randolph, CTO, Capgemini, UK

Heathrow is in the process of designing and planning for an expanded airport that includes a third runway and potential new terminal design. This presents a very real opportunity to drive innovation that enables a smart airport, capable of delivering a consistently high ASQ by consistently exceeding passenger experience expectations. The smart airport, delivering automation and self-service initiatives, underpinned by modernised data connectivity services, moves Heathrow towards the vision of the seamless passenger journey, where passengers are stopped by exception, not routine process.

11:55 THE AIRPORT-PASSENGER DIGITAL CONNECTION: WHAT'S NEXT?

Jerry Zeephat, Senior Product Manager, SITA, USA Jessica Marin-Urrea, Senior PR & Digital Marketing Specialist, Miami International Airport, USA

There used to be a common truth in the industry that the airlines know their passengers, but airports do not. But today, with the number and types of digital channels exploding, airports increasingly have at their fingertips a direct, one-to-one communication and marketing conduit directly to their consumers. So now what? How should airports build and maximise this relationship in a way that maximises value, without turning off the audience? In this session, we'll explore the current and evolving technology landscape against the backdrop of improving the passenger experience and achieving the airport's (and partners') business goals.

12:25

HOW BLOCKCHAIN IMPROVES
PASSENGER EXPERIENCE BY ENABLING
MULTIDISCIPLINARY SERVICE DESIGN
Mayreen Gribney, Innovation Manager, Schiphel Groun

Maureen Gribnau, Innovation Manager, Schiphol Group, Netherlands

Marit Gangsaas, Manager Process Development, Amsterdam Airport Schiphol, Netherlands

Blockchain technology has the potential to fuel a revolutionary way of better servicing passengers, without sharing data between service providers. Rather than institutions, travellers themselves can be in control of their own data. This leads to a better experience and more privacy. In this presentation, we will demonstrate a proof of concept created in close cooperation between airport, airline and blockchain developer. Furthermore, we will look ahead and show various future possibilities for the travel industry that can be enabled by blockchain technology.

12:55

BOTS AND ARTIFICIAL INTELLIGENCE FOR AIRPORTS: FEEDBACK AND BEST PRACTICES Tobias Zogrotzky, Senior Project Manager Digitisation, Fraport AG. Germany

Pierre Cuquemelle, Chief Executive Officer, Airport AI (Airbot Technology Limited), UK

In January 2017, Frankfurt Airport and Airport Al officially launched the first airport customer service solution relying on artificial intelligence, called FRAnky. The purpose of this presentation is to provide attending airports with an overview of this journey, starting from the challenges airports are currently facing and going through the different steps of the implementation of an automated customer service solution. For the first time, the findings from various product iterations and the analysis of thousands of passenger interactions with the service will be shared with other airports.

13:25 - 15:00 LUNCH



YOUR CONFERENCE QUESTIONNAIRE WILL BE SENT TO YOU BY EMAIL TODAY. SEE YOU AT PASSENGER TERMINAL CONFERENCE 2019!

"The most interesting part of the conference is to see how people are pursuing their customer-centric strategies.

What I really like is to get inside the heads of all the other people in the industry and see their examples and their approaches, and try to learn from them and take out the best practices and try them myself"

Sander Stomph, Director Operational Excellence, KLM Royal Dutch Airlines, Netherlands

DAY 3 - THURSDAY 22 MARCH

09:00 - 13:25

FACILITIES MAINTENANCE & MANAGEMENT

09:00

INTRODUCTION BY CONFERENCE CHAIR David Tomber, Aviation Principal, Jacobs, USA

09.05

DIGITAL TRANSFORMATION THROUGH GROWTH (ASSET MANAGEMENT)

Neil Moran, Head of Terminals - Asset Care, Dublin Airport, Ireland

Morgan Crumlish, Spatial Data Manager, Dublin Airport, Ireland Historically, asset management activities at DAA evolved traditionally, predominantly on a reactive basis. Planned works were carried out on a frequency basis, with information recorded through paper-based processes. On completion of a new terminal in 2010, DAA refocused its approach by adopting a structured asset management philosophy including asset performance, lifecycle analysis, asset information management, compliance and risk management. This culminated in achieving ISO 55001 certification in April 2015. DAA has a growth rate of 9% annually (averaged over the last five years), and to sustain this growth it has had to adopt and leverage technology to work smarter and more effectively.

09:35

QONTRACT: MEASURING AND CONTROLLING THE QUALITY PERFORMANCE OF SERVICE CONTRACTS

Pakis Papademetriou, Manager, Corporate Quality, Athens International Airport, Greece

One of the key factors of AIA's successful operation is efficient contract management for outsourced services. This expertise led to the development of the Qontract contract performance management system, a business automation tool that is unique in our business. Qontract is applicable to management/service agreements that feature service level provisions. Each application of Qontract is customised to the particularities of the related service, in line with the scope.

10:05

BUSINESS CASE FOR ASSET MANAGEMENT IN AIRPORT TERMINALS

Mike Tasker, Senior Manager Facilities and Infrastructure, Port of Seattle, Seattle-Tacoma International Airport, USA David Tomber, Aviation Principal, Jacobs, USA

This presentation focuses on the business case benefits of asset management. New terminals get all the attention, but existing assets, often ageing, remain an important part of airport operations. Airports have made substantial investments in terminals and other facilities, as they are typically the most valuable assets in an airport's financial report. Essential to day-to-day operations, terminals also enable airports to generate revenue and maximise financial return. Great customer experience is linked to reliable facilities where ACI ASQ passenger surveys demonstrate that an increase of 1% in passenger satisfaction generates an average 1.5% growth of non-aeronautical revenue.

10:35

PANEL DISCUSSION: TOPIC AND PANELLISTS TO BE ANNOUNCED

11:05 - 11:25 BREAK



11:25

HOW HEATHROW IS RESPONDING TO THE ASBESTOS MANAGEMENT CHALLENGE

Richard Dunn, Senior Asset Engineer - Civils and Structures, Heathrow Airport, UK

Heathrow recently celebrated its 70th birthday. Asbestos was used extensively in buildings up until the 1980s, when the dangers it poses to health were fully understood. Today, ensuring passengers and colleagues are safe from asbestos is a major challenge, particularly in the ever-changing environment of airport terminal buildings. This paper describes how Heathrow is responding to the asbestos management challenge, in particular describing how Heathrow has created a collaborative team of experts and stakeholders. The paper also describes Heathrow's approach to training and communication of asbestos risks, and highlights some of the lessons learned along the way.

11:55

UPGRADING OF THE BAGGAGE HANDLING SYSTEM AT NEWCASTLE INTERNATIONAL AIRPORT

Stephen Mark Barnard, Project Manager, Newcastle International Airport Limited, UK Colin Harold Smith, Chief Executive Officer, CHS Engineering Services Limited, UK

Following the new regulatory standards set by the CAA relating to HBS screening, Newcastle International Airport and CHS are working together to remodel and reconfigure the existing baggage handling system to incorporate BCAC Standard 3 x-ray machines.

12:25

SINGAPORE CHANGI AIRPORT TERMINAL 4 BAGGAGE HANDLING SYSTEM PROJECT EXECUTION

Ahmad Razali Saini, Assistant Manager, Changi Airport Group, Singapore

Terminal 4 BHS was a fast-track greenfield project where the installation comprised four main phases, depending on building availability. BIM was used extensively during the detailed design phase to identify and resolve clashes between BHS and building, minimising potential installation delays. After installation completion, the BHS was put through rigorous testings before commissioning for the ORAT to prepare for the opening of T4 in October 2017. This presentation will give the audience an insight into the challenges faced during the different phases of the project implementation, from detailed design phase to ORAT, before transitioning into operations and maintenance after T4 opens.

DAY 3 - THURSDAY 22 MARCH

12:55
DIGITAL AIRPORT: GUARANTEE
INFRASTRUCTURE AND QUALITY SERVICES
USING BIM PROCESSES

Patricia Pereira da Cruz Oliveira, BIM Infrastructure Specialist, Infraero, Brazil

The application of the BIM (Building Information Modelling) methodology has demonstrated significant gains for the engineering industry. Considering the potential fruits of the use of this technology in the airport sector, this work presents the conception of the pilot project of implementation of BIM by Infraero. The Digital Airport project consists of the 3D digital model of the site and buildings, from Governador José Richa Airport in Londrina, accessible by applications within a single integrated information platform. This presentation presents the benefits not only for engineering but also for commercial areas, operations and airport management.

13:25 - 15:00 LUNCH X

YOUR CONFERENCE QUESTIONNAIRE WILL BE SENT TO YOU BY EMAIL TODAY. SEE YOU AT PASSENGER TERMINAL CONFERENCE 2019!

"An excellent mixture of speakers, with excellent presentation quality"

Francesco Lorenzini, Capacity Planner (Analyst), Manchester Airports Group, UK

"I've been impressed by the breadth of topics and the size of the conference"

Gabriel Geza, Chief Engineer, Engineering and Maintenance, Civil Aviation Authority, Botswana

"An excellent and very informative event. The programmes are well organised with topics that cover various subjects related to each other in the associated session.

The speakers have explicit knowledge on the topics, and are well organised for each individual presentation"

Egsiam Sactonglang, Engineering Specialist, Airports
of Thailand Plc. THAILAND

DAY 3 - THURSDAY 22 MARCH

09:00 - 13:25

INCREASING AIRPORT CAPACITY

09:00

INTRODUCTION BY CONFERENCE CHAIR Satyaki Raghunath, Chief R&D Officer, GMR Airports Ltd, India

09:05

PANEL DISCUSSION: MEGA-PROJECT, MINI-SITE – THE US\$2.4BN SFO TERMINAL 1 Suzanne Culin, Program Manager, San Francisco

International Airport, USA Kristi Hogan, Programme Manager, AECOM, USA

Kent DeRusha, Project Director, PMP, DBIA, Austin
Commercial, USA
Todd Temple, Design-Ruild Project Director, Hensel Ph

Todd Temple, Design-Build Project Director, Hensel Phelps, USA

Nazila Duran, Project Manager, WSP, USA

The challenge: increase gate capacity to allow passenger growth from 53 million to 71 million per year on a site that has no ability to expand runways or build additional passenger processing facilities. The solution: the Terminal 1 redevelopment programme. This multi-year, multi-phased project will deliver a state-of-the-art, 25-gate terminal and boarding area, with a sterile connector to the FIS allowing additional flexibility to process international passengers. The project will include the first US installed Individualised Container System (ICS) baggage handling system and 100% shared-use infrastructure. This US\$2.4bn project is being delivered by two separate design-build teams.

- Future-proofing to maximise a constrained site
- Collaborative project delivery formally ensured by monthly partnering, quarterly stakeholder partnering meetings with accountability and responsibility assignments
- Demolishing 500K SF to construct 1M SF during 365-day secure 24/7 live passenger operations
- Integrated program team owner, project management, designers, builders and stakeholders all co-located in The Big
- Incorporating SFO's mission REACH: A Guide to Revenue Enhancement & Customer Hospitality into terminal development innovation

10:05

BUILD ONE TERMINAL AROUND ANOTHER -ELDORADO AIRPORT CAPACITY INCREASE Daniel Eduardo Beltran Bolivar, Production and Planning Manager, APORT - OPAIN, Colombia

The presentation will show the construction phases of the ElDorado Airport expansion project and how growing demand has made it necessary to expand the terminal even more. As we go through all the phases we will talk about the challenges we faced and how the airport operation continuously grew while construction was under way. We will talk about projects that increased the operational capacity of the existing infrastructure in the old terminal as well as the new one. We will also talk about the OPAIN philosophy focused on passenger experience, and how Skytrax aligned our efforts to make it better every day.

10:35

CHALLENGES IN BUILDING FOR INCREASED AIRPORT CAPACITY IN THE UK

Julian Sheppard, Associate Director, BuroHappold Engineering, UK

The presentation will explore the considerations and challenges associated with planning, designing and constructing modern terminals linked to surface access at existing airports and infrastructure. Client needs and briefs will be discussed along with strategies for how to answer and address these, together with aviation security considerations, constructing around an operational airport, the challenges of existing infrastructure and the needs and techniques adopted for reducing the construction programme. The speaker has delivered the design of major regeneration projects at London Heathrow Terminals 3 and 4, the new passenger interchange project at Terminal 2 and the Manchester Airport Terminal 2 transformation project.

11:05 - 11:25 BREAK



11:25

FULL VISIBILITY: MOVING FROM REFERENCE WEEK TO FULL SEASONAL PLANNING

Florian Raff, Head Planning & Development, Zurich Airport, Switzerland

Andreas Hofmann, Director Business Development, Amorph Systems GmbH, Germany

In the past, technical constraints limited seasonal planning to a single reference week. Selecting the week that constituted the best fit for all processors was a big challenge. Despite substantial analysis there was great uncertainty for each processor about how that reference week stood in relation to the rest of the season. As a result, resource planning for the various processors was very much based on the previous year and the seasonal planning process was of limited value. Newgeneration planning tools enable a seasonal planning process to reach its full potential and deliver a true value-add to the organisation,

11:55

EXPANDING CONNECTIVITY WHILE SIMPLIFYING THE EXPERIENCE

Mélanie Sarris, Deputy Director of Airport Planning and Architecture, Aéroports de Montréal, Canada Patrick Gendreau, Director, Customer Experience and Innovation, Aéroports de Montréal, Canada

Over the last 10 years, Aéroports de Montréal has considerably increased its international traffic with dynamic air services development, but also by facilitating connections. Increasing connections is an airline strategy that the airport has continuously embraced. Today, with connections being near 20-25% of its traffic, the airport is putting in place a plan, with the great collaboration of all stakeholders, to significantly increase connection capacity while simplifying the experience for passengers. This expansion is key for the airport to go to the next level, and in this session we will present and share the ingredients of this ambitious plan.

2:25

JIT APPROACH IN BORDER CONTROL Gudmundur Gautason, Manager - Airport Optimisation, Isavia, Keflavik Airport, Iceland

Gudmundur Dadi Runarsson, Technical and Infrastructure Director, Isavia, Keflavik Airport, Iceland

Keflavik Airport studies the current practices of gate call at. Based on the study of these practices a binary model was developed with the objective of minimizing the queue time at Border control by displaying the gate number at different times for passengers. This model considers the arrival times of current flights as they do have transfer passengers that will affect the model. The real time results will be given.

12:55

OPERATIONAL TERMINAL PREDICTION –
OPTIMISING AIRPORT CAPACITY THROUGH
FORECASTING DEMAND

Jana Skornicka, Director, Leidos, UK

Airports around the world are being challenged by the growth in air travel, which is outpacing their ability to expand capacity and meet customer demands. Join this session to learn about Operational Terminal Prediction (OTP), which moves beyond data collection to predictive analysis to make more efficient use of existing airport capacity and improve the passenger experience. With OTP, airport operators can make more informed decisions and proactively manage passenger processes and resource allocations in real time, ensuring smoother and more efficient processes.

13:25 - 15:00 LUNCH



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"The place where the industry meets. A great opportunity to learn about the latest trends and developments.

A chance to exchange ideas and to network"

Florian Raff, Head Planning & Analytics, Zurich Airport, SWITZERLAND

"It's a great conference, a great critical mass of people and ideas here. I think it's one of the best places to learn about airport planning and to get great ideas"

Michael Jarvis, Executive Planning, Australia Pacific Airports, AUSTRALIA

DAY 3 - THURSDAY 22 MARCH

DAY 3 - THURSDAY 22 MARCH

09:00 - 13:00

MANAGEMENT & OPERATIONS: CRISIS & DISASTER

09-00

INTRODUCTION BY CONFERENCE CHAIRS Etienne van Zuijlen, Lead Business Development - Airport Operations, SITA, Netherlands

Alaistair Deacon, Airport Operational Systems Consultant, Toasty Solutions Limited, UK

09:05

EMERGENCY COMMUNICATION SYSTEMS (ECS) EFFECTIVENESS IN AN AIRPORT ENVIRONMENT

Panos Samaras, Fire Safety Officer, Athens International Airport, Greece

Michael Ferreira, Vice President - New Offer Management, Jensen Hughes, USA

A case study will be presented that will highlight the key factors driving the design and operation of emergency communication systems (ECS) in airports. Research literature developed from practice evacuations indicates that the use of verbal directive messaging may be the most effective way to reduce delay in an evacuation. The presenters will show videos from airport testing documenting and comparing unaware passengers' reactions to evacuation messaging in the form of fire alarm sirens versus verbal instruction provided by the airport emergency communications system.

09:35

ENHANCING SECURITY THROUGH ACHIEVEMENTS IN RESILIENCE

Dr Marwan Ibrahim, Director - Corporate Resilience, Dubai Airports, United Arab Emirates

The presentation will discuss enhancing security in the face of an increasingly complex and changing environment through achievements in resilience.

10:05

AVOIDING DISASTER BY MEETING THE NEEDS OF SENIORS AND PRM

Lawrence Rolon, Coordinator for Disability Services, Los Angeles World Airports, USA

Ageing and disabled passengers face challenges that are rarely considered when preparing emergency plans or live disaster drills. Senior citizens and persons with disabilities must be included in preparing, reviewing and participating in these matters. The presentation looks at the impact major incidents have on senior citizens and PRM. The speaker will discuss events at Los Angeles International Airport (LAX), including an active shooter in November 2013. Technology can play a crucial role in an airport's ability to provide assistance and timely information to these vulnerable populations.

10.35

INTEGRATING DISABILITIES IN AIRPORT EMERGENCY EXERCISES

Todd Haines, Managing Director, Critical Risk Group LLC, USA

Recent incidents such as the active shooter at Fort Lauderdale/

Hollywood International Airport have shown the need for better planning and practice in how to protect persons with disabilities or reduced mobility in airport emergencies. We will present the results of an intensive 2017 study of such practices in US, Canadian, European and Israeli airports.

11:05 - 11:25 BREAK



11.25

SMS PRACTICES AT NARITA INTERNATIONAL AIRPORT

Hiroki Komiyama, Staff, Narita International Airport Corporation, Japan

Narita International Airport Corporation places the pursuit of safety as a core element in its management vision. To achieve this management vision, it operates its own SMS (NAA-SMS). This presentation will provide an overview of NAA-SMS through examples, as well as the IT communication system used to support NAA-SMS.

11:55

BUSINESS CONTINUITY PLANNING - ARE YOU FULLY PREPARED FOR RECOVERY?

Darron Freegard, Acting General Manager Corporate Risk, Perth Airport Pty Ltd, Australia

The growing threat of disruptive incidents to airport operations, coupled with the significant contribution of aviation to the global economy, underscores the importance of increasing the resiliency of airports and their ability to recover quickly after an unplanned event. The presentation will outline Perth Airport's approach to business continuity management and the role new technologies can play in the execution of plans. The value of integrating business continuity planning principles into the very early stages of airport expansion programmes will be examined, with specific reference to the lessons learned from the airport's major expansion project.

12:25

PANEL DISCUSSION: TOPIC AND PANELLISTS TO BE ANNOUNCED

13:00 - 15:00 LUNCH



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> "Excellent! Always useful and the topics are on point with most airports and what they are trying to achieve"

> > Garry Porter, Head of Operations, Darwin International, AUSTRALIA

DAY 3 - THURSDAY 22 MARCH

09:00 - 13:25

TECHNOLOGY: SYSTEMS & INTEGRATION

09:00

INTRODUCTION BY CONFERENCE CHAIRS Maurice Jenkins CM IAP, Director Information Systems & Telecom, Miami Dade Aviation Department, USA Al Lyons, SVP Firmwide Director of IT & Electronic Systems, HOK, USA

09:05

IATA 753 – AN AIRPORT CHALLENGE FOR THE FUTURE

Dr Francisco Rodriguez, CIO, FMO Munster / Osnabrück International Airport, Germany

IATA 753 as an opportunity to improve baggage processing at small and medium-size airports. The presentation will show how an airport can use the requirements to be prepared for the future — IoT and the digital transformation play a big role in the concept.

09:35

IATA 753 AND BAGGAGE TRACKING AS A PASSENGER SERVICE

Tupac Amaru Bastidas Celis, Project Manager, S7 Airlines, Russia

Dr Viktor Kusý, Senior Product Manager Baggage, SITA, Czech Republic

The presentation will discuss S7's experience in implementing IATA's resolution 753 as a passenger information service, intended to improve passengers' travel experience by allowing them to track their checked bags in real time throughout the journey. S7 developed a platform based on BagJourney, a service recently developed by SITA to help airlines cope with IATA resolution 753. In addition, the system supports other data sources such as RFID baggage tracking systems and GPS trackers. All the data is organised and stored in a unique database that can be accessed by passengers via mobile app or web, to find out the location of their bags.

10:05

REMOTE BAGGAGE DROP-OFF Yorick Buys, Project & Process Manager at Ground Operations, Brussels Airlines, Belgium

Brussels Airlines successfully implemented a remote baggage drop-off venue at Tomorrowland in 2017. At this baggage drop-off, customers could check-in their baggage and travel without the burden until their final destination. This drop-off was made possible by an in-house-developed application that made the full check-in very light and efficient, resulting in 1,500 bags checked in over two Mondays. This presentation will focus on the results and process of this bag-drop and outline the next steps after this successful pilot case.

10:35

IT'S TIME TO CHANGE PERSPECTIVE Aaldert Hofman, Lead Enterprise Architect, Schiphol Group, Netherlands

Nowadays, most airports use a plethora of IT solutions. Ideally, these solutions work closely together to provide an integrated picture. In practice, we expend a lot of effort trying to fit together a patchwork of solutions. At Amsterdam Airport Schiphol we changed perspective. To create one integral system, design patterns must enforce this, i.e. join IT platforms (selected Best of Breed) together. In this way, we create a digital twin of our physical airport. This view not only includes day-to-day airport operations, but can also be broadened into long-term capacity planning and advanced analytical reports.

11:05 - 11:25 BREAK



11:25

CYBERSECURITY: BUILDING RESILIENCE - LESSONS LEARNED

Roelof-Jan Steenstra, President & CEO, Fort McMurray International Airport, Canada

Cyber threats are a complex and ever-present risk in today's operating environment. No one is completely safe from cyber attacks, including airports. Using the FMAA case as an example, the presentation will explore lessons learned.

11:55

50 SHADES OF PROCESSES

Thomas Framvig, Process Architect, Copenhagen Airports, Denmark

CPH is in the middle of a major ITIL rollout. This session will present the benefit for an airport and how the framework can help with handling new regulations like GDPR and SESAR. Many security issues are handled as well, and all together we will benefit by getting much more consistent IT and supporting safe operations. In short, a way to handle the developing challenges with new regulations and major growth.

12:25

SMART MANAGEMENT OF AIRPORT TROLLEY OPERATIONS, POWERED BY SILICON VALLEY Domenic Globisch, Project Manager, Stuttgart Airport GmbH, Germany

Most operational segments of airports are highly digitised — but what about niche services such as baggage trolleys in your terminals? Imagine you could monitor the number of trolleys per station, create intelligent routings for your staff to refill these and get real-time reports about utilisation and productivity, while motivating your employees to work even better. Together with the up-and-coming Silicon Valley company Springshot, Stuttgart Airport developed an application to achieve exactly this. Join our talk and let's discuss exciting topics such as simple solutions for niche services, gamification possibilities and transparency.

DAY 3 - THURSDAY 22 MARCH

12:55
INFORMATION AND COMMUNICATIONS
TECHNOLOGY STANDARDS - THE '4TH
UTILITY' EVOLVES

Vili Antic, Technical Analyst, Vancouver Airport Authority, Canada

Graham Lovely, Associate, MGW Consultants Ltd, Canada Information and communications technology (ICT) has evolved into one of the most critical aspects of airport infrastructure and requires robust standards and guidelines to complement efficient growth. Airports are continually expanding, and multiple consultants and stakeholders can be involved at different stages of design and construction, often spanning multiple years. ICT systems are rapidly changing and the lines are being progressively blurred between traditional electrical supply and ICT infrastructure. To align with the evolution of ICT as a recognised 4th utility', new approaches are needed by design professionals and airport authorities to stay ahead of the curve.

"It is the best aviation event globally and the only one that covers the complete airport ecosystem, providing a great platform for learning and sharing of knowledge. It has greatly helped in raising the global aviation business standards and performances"

Suresh Khadakbhavi, DGM Innovation Lab, Bangalore International Airport Ltd, INDIA

13:25 - 15:00 LUNCH X

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*This programme may be subject to change

"It's been great to see what's happening in the industry and what the future looks like for the big airports"

Normunds Felerbergs, Board Member, Riga International Airport, Latvia

"The strength of the conference was the opportunity to hear from and network with airport executives from all over the globe"

Scott Gibbons, Vice President of Administration, Cincinnati/Northern Kentucky International Airport, USA "Let me thank you for a great PTE conference in Amsterdam! The outcome was amazing and I am already looking forward to Stockholm!"

Mohamad S Al Agha, Senior Manager IT Business Solutions, Abu Dhabi Airports, UAE

"It was really good to listen to the many speakers from around the world in the same conference event"

Ka Chuen Fung, Senior Manager IT Planning and Strategy, Airport Authority Hong Kong, HONG KONG

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY TRAVEL EXPENSE REPORT

(To be completed within 30 days from travel return date)

TRAVELER:		Kimberly J. Becker		DEPT. NAME & NO.			Executive Office/BU 6					
DEPARTURE DATE:		4/3/2018	RETUR				REPORT DUE:				5/3/18	
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(Please lea	ave blank. Who	ever clerk's the meeting will insert their n meeting.	ame and title.)									
,		nsert the meeting date.)	_			- 1						
Failure to	attach require	d documentation will result in the delay	y of processing	g reimburse	ement. If y	ou have a	iny questic	ons, pleas	e see			

your department Administrative Assistant or call Accounting at ext. 2806.

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SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY <u>OUT-OF-TOWN TRAVEL REQUEST</u>

GENERAL INSTRUCTIONS:

- A. All travel requests must conform to applicable provisions of Policies 3.30 and 3.40.
- B. Personnel traveling at Authority expense shall, consistent with the provisions of Policies 3.30 and 3.40, use the most economical means available to affect the travel.

1 TRAVELER: Travelers Nar		rly J. Becker			De	pt: 6		
Position:	Board Meml	····	ent/CEO	Gen. Cou		<u></u>	Chief Auc	ditor
,	All other Au	hority employees (d	oes not require	executive c	ommittee a	dministra	itor approval)	
2. DATE OF R	EQUEST: 3/27		DATE OF DEPAI				/ 04/3/20)18
of paper as	necessary): 1: Seattle, WA	(Provide detailed e		the purpose: Meeting				heets
	D OUT-OF-TOW ANSPORTATION AIRFARE	'N TRAVEL EXPEN I COSTS:	SES	\$	500.00			
B. LOI C. ME, D, SEN E. ENT	*RENTAL CAR (OTHER TRANS DGING ALS MINAR AND COI TERTAINMENT (HER INCIDENTA		Train)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	50.00 50.00 600.00			
	nited <mark>ci</mark> rcumstand	ces; must be pre-ap in order to obtain ir	proved. Provid		Out-of-To			rm to
CERTIFICAT	TON BY TRA	/ELER By my sigi	nature below, I d	certify that t	he above I	isted out	-of-town trave	el and
associated expe	enses conform to	the Authority's Poli	cies <u>3,30</u> and <u>3</u>	<u>.40</u> and are	reasonabl	e and dir	rectly related	to the
Authority's bush Travelers Sign		a, 7 Be		and the state of t	Date:	3/2	7/18	
CERTIFICAT	ION BY ADM	INISTRATOR (Where Administ	rator is the	Executive	Committ	ee the Autho	arity
Clerk's signature By my signature 1. I have of 2. The cor Authorit 3. The cor	e is required). e below, I certify conscientiously re ncerned out-of-to y's business and	the following: viewed the above o wn travel and all ide reasonable in com wn travel and all ide	out-of-town trave entified expense parison to the a	el request a s are neces nticipated b	nd the deta ssary for the enefit to the o the requi	ails provide advance e Author rements	ded on the re cement of the ity. and intent of	everse.
Administrator'	s Signature:	Lhy	<u></u>	THE STATE OF THE S	D	ate: <u>3/</u>	07/18	
AUTHORITY	CLERK CER	TIFICATION ON	BEHALF O	EXECU	TIVE CO	MMITT	EE	
I ,				, hereby o	ertify that t	this docu	ment was ap	proved
,	<i>k. Whoever clerk's ti</i> re Committee at i	ne meeting will insert the ts	ir name and title.)	· •	meetina.			

(Leave blank and we will insert the meeting date.)

Ayers Kim

Subject: Location: Meeting with Alaska Airlines

Seattle HQ

Start: End: Tue 4/3/2018 1:00 PM

Tue 4/3/2018 2:00 PM

Recurrence:

(none)

Organizer:

Becker Kimberly

Alaska Attendees:

John Kirby Nicholas Haan Noah Gronwald Amy Fuller-Lyman Shane Jones

TRAVEL EXPENSE RECEIPTS FOR KIMBERLY J. BECKER AIRLINE MEETING Seattle, WA April 3, 2018

BIG FOOT FOOD & SPIRITS NORTH CONCOURSE SEATAC AIRPORT www.bigfootfs.com

302 HAI L

Tb1	105/2 Ap	Chk r03′18		10AM	Gst	C
	SODA FRENCH SUBTOTA TAX TOTAL	ÅL	1	14 17	3.41 1.55 7.96 1.80	H -

THANK YOU & WE'LL SEE YOU AGAIN!

Questions or Comments? Email Us info@bigfootfs.com

For your convenience we are providing the following gratuity calculations:

15% is \$2.96 18% is \$3.56 20% is \$3.95 BIG FOOT FOODS AND SPIRITS 17801 International Blvd Seatac, WA 98158 206-248-2700

** TRANSACTION RECORD **

Tran. #: 24706
Table #: Tbl 105/2
Check #: 4375
Employee #: 302
Employee Name: HAI L
Workstation #: 0004
Merch. ID: 560000034252
Terminal #: 007
Device ID: 04
Retrieval #:132500000000

PRE-AUTH PURCHASE

Amount \$19.76

Tip: 350

TOTAL: 23.06

2018/04/03 11:46:13 00-001 660366 S0001T0004/BIGFTC04

APPROVED 660366

Customer Copy

RTRAVELTRUST

Traveltrust Corporation 374 North Coast Hwy 101, Suite F Encinitas, CA 92024 Phone: (760) 635-1700

ADD TO OUTLOOK

Tuesday, 27MAR 2018 02:22 PM EDT

Passengers: KIMBERLY JANE BECKER (06)

Agency Reference Number: IRQEWP

Click here to view your current itinerary or ETicket receipt on-line: tripcase.com

Alaska Airlines Confirmation JKODSQ

Please review your itinerary and report any discrepancies to Traveltrust within 24hrs of receipt Be sure to visit www.traveltrust.com for additional travel information

TRAVELTRUST STRONGLY RECOMMENDS CHECKING IN ONLINE WITH YOUR AIRLINE AT LEAST 24 HOURS PRIOR TO EACH FLIGHT FOR THE MOST CURRENT TIMES AND ALERTS

AIR	Tuesday, 3APR 2018		
	Alaska Airlines	Flight Number: 0471	Class: M-Coach/Economy
	From: San Diego CA, USA	Depart: 08:00 AM	
	To: Seattle/Tacoma WA, USA	Arrive: 11:00 AM	
	Stops: Nonstop	Duration: 3 hour(s) 0 minute(s)	
	Seats: 12C	Status: CONFIRMED	Miles: 1038 / 1661 KM
	Equipment: Boeing 737 Jet	MEAL: FOOD FOR PURCHASE	
	DEPARTS SAN TERMINAL 1		
	Frequent Flyer Number:		
	PREMIUM AISLE SEAT CONFIRMED Alaska Airlines Confirmation number is JKODSQ		
90300000	Alaska Allimes Committation number is SNODSQ		
AIR	Tuesday, 3APR 2018		
	Alaska Airlines	Flight Number: 0074	Class: B-Coach/Economy
	From: Seattle/Tacoma WA, USA	Depart: 03:50 PM	,
	To: San Diego CA, USA	Arrive: 06:28 PM	
	Stops: Nonstop	Duration: 2 hour(s) 38 minute(s)	
	Seats: 12C	Status: CONFIRMED	Miles: 1038 / 1661 KM
	Equipment: Boeing 737 Jet	MEAL: FOOD FOR PURCHASE	
	ARRIVES SAN TERMINAL 1		
	Frequent Flyer Number:		

THIS TICKET IS NON-REFUNDABLE AND MUST BE USED FOR THE FLIGHTS BOOKED. IF THE RESERVATION IS NOT USED OR CANCELLED BEFORE THE DEPARTURE OF YOUR FLIGHTS IT MAY HAVE NO VALUE. CONTACT TRAVELTRUST BEFORE YOUR OUTBOUND FLIGHT IF CHANGE IS NECESSARY. ALASKA AIRLINES CONFIRMATION NUMBER - JKODSQ

FOR EMERGENCY SERVICE FROM UNITED STATES - 888-221-6043

Ticket/Involce Information

Ticket for: KIMBERLY JANE BECKER

Date issued: 3/27/2018 Invoice Nbr: 5467036

Ticket Nbr: AS7060601447 Electronic Tkt: Yes Amount: 670,39 USD

Base: 597.20 US Tax: 44.79 USD XT Tax: 28.40 USD

Charged to: AX********1013

Service fee: KIMBERLY JANE BECKER

Date issued: 3/27/2018 Document Nbr: XD0732768722

Amount: 30.00

AX**********1013 Charged to:

> Total Tickets: 670.39 Total Fees: 30.00 Total Amount: 700.39

Click here 24 hours in advance to obtain boarding passes:

ALASKA

Click here to review Baggage policies and guidelines:

ALASKA

TSA Guidance- a government issued photo id is needed for checkin. Please allow minimum 3 hour check-in for International flights and 2 hours for Domestic. For Additional security information visit www.tsa.gov.

Thank you for choosing Traveltrust!

Our Business Hours are Sunday - Friday 10pm - 5:30pm Pacific

Saturday from 9am-1pm Pacific.

For EMERGENCY AFTERHOURS assistance in the US, please call 888-221-6043 and use VIP Code SJE72.

You can also use the Direct Dial Number 682-233-1914 or the collect number 682-647-0061.

Each call is billable at a minimum \$25,00 per call/reservation

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY TRAVEL EXPENSE REPORT

(To be completed within 30 days from travel return date)

TRAVEL	ER:	Kimberly J. Becker			•				Executive Office/BU 6			
	URE DATE:	4/9/2018 RETURN DATE				4/9/2018	•	REPOR	5/9/18			
			II DATE.		-7,0,2010			11 0001		5,5,10		
and appr	efer to the Auth	Sacramento, CA - Legislative Meet ority Travel and Lodging Expense Re attach all required supporting docume explained in the space provided belo	imbursement F entation. All rec	Policy, Artic eipts must	le 3, Part 3 be detaile	3.4, Section d, (credit c	n 3.40, out ard receip	tlining appi ts do not j	ropriate re provide su	imbursabl fficient det	e expenses tail). Any	
			Authority				Employe	e Expens	ses			
			Expenses (Prepaid by Authority)	SATURDAY	SUNDAY	MONDAY 4/9/18	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TOTALS	
Air Fare,	Railroad, Bus (attach copy of itinerary w/charges)	\$519.96								0.00	
Conferen	ce Fees (provid	le copy of flyer/registration expenses)									0.00	
Rental Ca	ar*										0.00	
Gas and	Oil*										0.00	
Garage/P					ļ					ļ	0,00	
	attach mileage		<u> </u>	ļ	 						0.00	
	or Shuttle Fare	(include tips pd.)*			-		,				0.00	
Hotel*	l f water	F.A			 						0.00 0.00	
	e, Internet and	rax.			 						0.00	
Laundry*		maids,bellhop,other hotel srvs.)									0.00	
Meals	Breakfast				-						0.00	
(include	Lunch*		11 11			21,13					21.13	
tips pd.)	Dinner*					26.03					26.03	
	Other Mea	als*									0.00	
Alcohol is	a non-reimbur	sable expense	10.000	i de	AND STORY			4	IBMCHEN LOS		-regulary	
Hospitalit	y ¹ *										0.00	
Miscellan	eous: Baggag	je Fee	verse godi								0.00	
			全位的基础								0.00	
			15 H. C. W. E.								0.00	
*Provide	detailed receip	ts	表名。珍妮	<u></u>							- 0.00	
		Total Expenses prepaid by Authority	519.96	0.00	0.00	47.16	0.00	0.00	0.00	0.00	47.16	
Explanati	on:	•			Total Exp	enses Pre	paid by Au	thority			519.96	
					Total Exp	enses Incu	ırred by E				47.16	
					Grand Tr	rip Total		Openia Transport		•	567.12	
					Less Cas	h Advance	(attach cop	y of Authority	ck)			
						enses Pre	· · · ·				519.96	
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² Prepare	Check Request	avable to SDCRAA				nority (neg			ing ayan if	the amoun	47.16	
•Апасп д	sersonal check pa	ayable to SDCRAA			N	iote: Sena t	nis report	o Account	ing even ii	trie amoun	it is au.	
Reimbur	sement Policy	strator acknowledge that I have re y ⁴ and 3.30 - Business Expense R r certify that this report of travel ex d Lodging Expense Reimbursement P	teimbursemer penses were	t Policy ⁵ a	and that a	ny purcha ion with o	ises/claim fficial Autl	ns that are	e not allov	wed will b	e my	
Prepared			Kim Ayers					Ext.:		2445	5	
Traveler S	Signature:	Khuo. 313	grint/Type Name					Date:	uel	<u>11/18</u>	<u>- </u>	
Approved	=		102 000		•		1	Date:				
		ERTIFICATION ON BEHALF OF EX	(ECUTIVE CO	MMITTEE	(To be co	ertified if u	sed by Pre	sident/CE	O, Gen. Co	ounsel, or	Chief Auditor)	
I, (Please le (Leave bla	ave blank. Who	ever clerk's the meeting will insert their r meeting. sert the meeting date.)	name and title.)	hereby ce	- rtify that th	is docume	nt was ap	proved by	the Execut			
Failure to	attach require	d documentation will result in the dela	y of processing	reimburse	ement. If y	ou have a	ny questic	ons, pleas	e see			

your department Administrative Assistant or call Accounting at ext. 2806.

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TRAVELTRUST

Traveltrust Corporation 374 North Coast Hwy 101, Suite F Encinitas, CA 92024 Phone: (760) 635-1700



Friday, 6APR 2018 07:05 PM EDT

Passengers: KIMBERLY JANE BECKER (06)

Agency Reference Number: OHCLBM

Click here to view your current itinerary or ETicket receipt on-line: tripcase.com

Southwest Airlines Confirmation J88234

Please review your itinerary and report any discrepancies to Traveltrust within 24hrs of receipt Be sure to visit www.traveltrust.com for additional travel information

TRAVELTRUST STRONGLY RECOMMENDS CHECKING IN ONLINE WITH YOUR AIRLINE AT LEAST 24 HOURS PRIOR TO EACH FLIGHT FOR THE MOST CURRENT TIMES AND ALERTS

AIR	Monday, 9APR 2018		
	Southwest Airlines	Flight Number: 1843	Class: K-Business Select
	From: San Diego CA, USA	Depart: 07:20 AM	
	To: Sacramento CA, USA	Arrive: 08:55 AM	
	Stops: Nonstop	Duration: 1 hour(s) 35 minute(s)	
		Status: CONFIRMED	Miles: 468 / 749 KM
	Equipment: Boeing 737-700 Jet		
	DEPARTS SAN TERMINAL 1 - ARRIVES SMF CENTRA	L TERMINAL B	
	RAPID REWARDS		
	ECONOMY CLASS-BUSINESS SELECT CONFIRMED	•	
	Southwest Airlines Confirmation number is J88234	er reneralisation for experience and	
4.04			
AIR	Monday, 9APR 2018		
AIK	Monday, 9APR 2018 Southwest Airlines	Flight Number: 0887	Class: K-Business Select
AIK		Flight Number: 0887 Depart: 06:45 PM	Class: K-Business Select
	Southwest Airlines	•	Class: K-Business Select
AIR	Southwest Airlines From: Sacramento CA, USA	Depart: 06:45 PM	Class: K-Business Select
AIR	Southwest Airlines From: Sacramento CA, USA To: San Diego CA, USA	Depart: 06:45 PM Arrive: 08:10 PM	Class: K-Business Select Miles: 468 / 749 KM
AK	Southwest Airlines From: Sacramento CA, USA To: San Diego CA, USA	Depart: 06:45 PM Arrive: 08:10 PM Duration: 1 hour(s) 25 minute(s)	
	Southwest Airlines From: Sacramento CA, USA To: San Diego CA, USA Stops: Nonstop	Depart: 06:45 PM Arrive: 08:10 PM Duration: 1 hour(s) 25 minute(s) Status: CONFIRMED	
	Southwest Airlines From: Sacramento CA, USA To: San Diego CA, USA Stops: Nonstop Equipment: Boeing 737-700 Jet	Depart: 06:45 PM Arrive: 08:10 PM Duration: 1 hour(s) 25 minute(s) Status: CONFIRMED	
	Southwest Airlines From: Sacramento CA, USA To: San Diego CA, USA Stops: Nonstop Equipment: Boeing 737-700 Jet DEPARTS SMF CENTRAL TERMINAL B - ARRIVES SA	Depart: 06:45 PM Arrive: 08:10 PM Duration: 1 hour(s) 25 minute(s) Status: CONFIRMED	

A PORTION OF THIS TRIP MAY BE REFUNDABLE. PLEASE RETURN UNUSED PORTIONS TO TRAVELTRUST FOR POSSIBLE REFUND. SOUTHWEST AIRLINES CONFIRMATION NUMBER - J88234 FOR EMERGENCY SERVICE FROM UNITED STATES - 888-221-6043

Ticket/Invoice Information

Ticket for: KIMBERLY JANE BECKER

Ticket Nbr: WN1432633938 Electronic Tkt: No Amount: 489.96

Base: 429.36 Tax: 60.60

Charged to: AX*********1013

Service fee:

KIMBERY JANE BECKER

Date issued: 4/6/2018

Document Nbr: XD0733336987

Amount: 30.00

Charged to: AX*********1013

Total Tickets: 489.96

Total Fees:

30.00

Total Amount: 519.96

Click here 24 hours in advance to obtain boarding passes:

<u>SOUTHWEST</u>

Click here to review Baggage policies and guidelines:

SOUTHWEST

TSA Guidance- a government issued photo id is needed for checkin.

Please allow minimum 3 hour check-in for International flights and 2 hours for Domestic.

For Additional security information visit www.tsa.gov.

Thank you for choosing Traveltrust!

Our Business Hours are Sunday - Friday 10pm - 5:30pm Pacific

Saturday from 9am-1pm Pacific.

For EMERGENCY AFTERHOURS assistance in the US, please call 888-221-6043 and use VIP Code SJE72.

You can also use the Direct Dial Number 682-233-1914 or the collect number 682-647-0061.

Each call is billable at a minimum \$25.00 per call/reservation

TRAVEL EXPENSE RECEIPTS FOR KIMBERLY J. BECKER LEGISLATIVE MEETINGS

Sacramento, CA April 9, 2018

4/9/18

FRANK FATS
www.frankfats.com
806 L Street
Sacramento, CA 95814
(916) 442-7092

Server: Ngoc 04/09/2018
11/2 12:51 PM
Guests: 8
#30009

Sang Gai Shee Chow Mein 16.75

Subtotal 16.75
Tax 1.38

Total 18.13

THANK YOU! From the Staff and the Fat Family Suggested Gratuity (22%)= 3.69 (20%)= 3.35

Balance Due

(18%) = 3.02

FRANK FATS
www.frankfats.com
806 L Street
Sacramento, CA 95814
(916) 442-7092

Server: Ngoc 12:55 PM

DOB: 04/09/2018 04/09/2018

11/2

3/30009

SALE

MC

3145736

Card #XXXXXXXXXXXXX

Magnetic card present: BECKER KIMBERLY J

Card Entry Method: S

Approval: 654322

Amount:

\$18.13

+ Tip: _

= Total: __

2113

I agree to pay the above total amount according to the card issuer agreement.

THANK YOU! From the Staff and the Fat Family Suggested Gratuity

(22%)= 3.69 (20%)= 3.35

(18%) = 3.02

Lunch

18.13

TRAVEL EXPENSE RECEIPTS FOR KIMBERLY J. BECKER LEGISLATIVE MEETINGS

Sacramento, CA April 9, 2018

4/9/18

OPERATED BY

ESQUIRE GRILLE SACRAMENTO INTL AIRPORT

35024 Jerri

102/2

GST 1

4744

APR09'18 5:40PM

DINE IN

1 SAND GRLD CHIX 16.50
BBQ CHIPS
1 SODA BAR M 3.95
FIRST RND SFTBEV
ICD TEA

SUBTOTAL 20.45 TAX 1.58 AMOUNT DUE \$22.03

WE WANT TO HEAR YOUR FEEDBACK!
PLEASE CONTACT 1-677-672-7467
OR CUSTOMERSERVICE@HMSHOST.COM
TO SHARE YOUR EXPERIENCE.

ESQUIRE GRILLE SACRAMENTO INTL AIRPORT

Merchant ID :

TERMINAL ID : 283922 Check # : 4744 Table # : 102

Server : 35024 Jerri Acct Num : XXXXXXXXXXXXX

Expiry Date : **/**

Card Type : MasterCard Trans Type : Authorize Trans Date : 4/9/2018 Trans Time : 6:02 PM Entry Mode : swiped Auth Code : 613801

Subtotal

\$

22.03

GRATUITY:

4__

TOTAL:

 $\mathcal{Q}_{\mathbb{Z}_{2}}$

Signature

I Agree to pay total amount as per the Car Issuer Agreement.

Customer Copy

DINNER



SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY (SDCRAA) SACRAMENTO MEETING SCHEDULE

APRIL 9th and 10th 2018

DATE	TIME	MEETING	LOCATION
Mon. April 9	10:00 AM	Asm. Randy Voepel (R) AD 71	Room 4009
	11:30 AM	Asm. Marie Waldron's (R) Chief of Staff Jayme Chick and Local Govt. Staffer Elizabeth Enea AD 75	Room 4130
	1:15 PM	Asm. Anna Caballero's (D) Staff Enedina Garcia AD 30	Room 5158
	1:45 PM	Asm. Ken Cooley's (D) Staff Brian Repicky AD08	Room 3013
	3:45 PM	Asm. Brian Maienschein (R) AD 77	Room 4139
	4:15 PM	Asm. Tom Lackey (R) AD 36	Room 2174
Tues. April 10			

o Pending Meetings to Set: Assemblymembers – Cecilia Aguiar-Curry, Richard Bloom.

APRIL BOLING

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY

TRAVEL EXPENSE REPORT - Board Members (To be completed within 30 days from travel return date)

Board member name;	(10 be comp C. April Boling	pietea within	sv days ir	om traver	return dat	5)				
Departure Date: Destination:	4/9/2018 Sacramento, CA		rn Date:		4/9/2018			ort Due:		9/18
Please refer to the Authori	ty Travel and Lodging Expense Reimbu	rsement Polic	y, Article 3	, Part 3.4,	Section 3.4	10, outlinin	g appropria	te reimbur	sable exper	nses and
approvals, Please attach	all required supporting documentation.	All receipts mi	ust be deta	iled, (credi	t card rece	ıpts ao not	provide su	ткіет аөк	iii). Any sρ	eciai neiris
should be explained in the	space provided below. Business Expense Reimbursement Polic	v 3.30	4	Travel and	Lodging E	xpense Re	imburseme	ent Policy 3	.40	
		Authority	**************************************		В	oard Mem	ber Expen	ses		
		Expenses (Prepaid by	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
		Amy)	DOMON	4/9/18	10200711	TTEOTECONT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			TOTALS
Daily PerDiem Limitation										
	or Conference Hotel Rate				1000					
	artainment & Incidentals (ME&I)			64/00		e jare promoteris				519.96
	tach copy of itinerary w/charges) copy of flyer/registration expenses)			519.96						0.00
	copy of flyer/registration expenses)			17-7-17-1						0.00
Rental Car Gas and Oil										0.00
Garage/Parking			*****							0.00
Mileage - attach mileage f	orm									0.00
	tips pd.) To/From meetings, airport, etc.						heritage trace and the life	Version of the state of the state of		
Hotel - Actual Expense Pa	ijd - Excluding Taxes					A. 25 P. E.			またいまれたという	
Allowable Hotel (Lesso	or of Actual or GSA Allowance)	3 10 2 2 3 7 9	0.00	0.00	0.00	0,00				0.00
Hotel Taxes Paid		1.7.4.12.12								0.00
Telephone, Internet and F	ax	25,000,200								0.00
Laundry										
Meals, Entertainment & Meals (include tips pd.)			100					Same a Const	E	
, wears (include ups pur	Euroh Euroh			20.50		1		-	, a <u>1</u>	
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	Other Meals						100			
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And the second s	sor of Actual or GSA Allowance)		k' 0100	20.50	0.00	77.0.00	UNU	i ango;oc	0.00	0.0
Alcohol is a non-reimburse	ible expense	1000			 		<u> </u>	 	 	0.0
Miscellaneous:	· · · · · · · · · · · · · · · · · · ·	53.00					\	******************		0.0
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	Total Expense	s 0.000	0.00	540.46	0.00	0.00	0.00	0.00	0.00	540,4
				Grand Tr	in Total					540:4
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	s affiliations of all persons whose meals v							yable to SD		540.4
Fallure to attach required docum	entation will result in the delay of processing reimburs	sement. If you ha	ve any	Backan	Note: Ser	d this report	to Accounti	ng even if the	e amount is \$	0.
Les travalor et administre	ator acknowledge that I have read, under	rstand and ad	ree to Auth	ority polici						
3 30 - Rusiness Expense	Reimbursement Policy ⁵ and that any pun connection with official Authority busin	ırchases/clain	ns that are	not allowed	d will be my	/ responsib	ility. I furth	ner certify ti	hat this rep	ort of travel
Prepared By:	Linda Gehlken				Ext.:		x2557			
Traveler Signature:	Print/Type Name			-	Date:	4/	3/18		_	
Administator's signature:				_	Date:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			_	
	AUTHORITY CLERK CERTIFICATIO	N ON BEHAL	F OF EXE	CUTIVE C	OMMITTE	E (To be c	ompleted I	oy Clerk)		
1	hereby certify t								n	
Olaris Cianaturas					, Date:	•				
Clerk Signature:					->				_	

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY OUT-OF-TOWN TRAVEL REQUEST

GEN	JERAI	INSTRI	JCTIONS

- A. All travel requests must conform to applicable provisions of Policies 3.30 and 3.40
- B. Personnel traveling at Authority expense shall, consistent with the provisions of Policies <u>3.30</u> and <u>3.40</u> use the most economical means available to affect the travel.

1. TRAVELER				_	
Travelers Na	Promise ve hearte de promise et	· · · · · · · · · · · · · · · · · · ·		Dep	
Position:	▼ Board Member	er President	CEO F Ge	en, Counsel	Chief Auditor
	All other Auth	ority employees (doe	s not require exec	utive committee ad	ministrator approval)
2. DATE OF F	REQUEST: 4/6/18	PLANNED DA	ATE OF DEPARTU	RE/RETURN: 4/9/	18 <i>l</i> 4/9/18
of paper as Destinatio	TIONS/PURPOSE (s necessary): on:Sacramento, CA on: Meet with legis			purpose of the trip	- continue on extra sheets
A. TR B. LO C. ME D. SE E. EN	RANSPORTATION AIRFARE OTHER TRANSP DOGING EALS EMINAR AND CON TERTAINMENT (I THER INCIDENTAL TOTAL PROJECT	ORTATION (Taxi, To FERENCE FEES f applicable) _ EXPENSES CTED TRAVEL EXP	rain, Car Rental) E NS E	\$ 50 \$ 50 \$ \$ \$ \$ \$ \$ \$ \$	0.00 0.00 0.00 0.00
					sted out-of-town travel and
	•	the Authority's Polici	es <u>3,30</u> and <u>3.40</u>	and are reasonable	e and directly related to the
Authority's but	******	<i>^</i>			Whater
Travelers Sig	gnature:	4 Samuel		Date	113/18
Clerk's signate By my signate 1. I have 2. The c Autho 3. The c Autho Autho	ure is required). ure below, I certify to conscientiously reconcerned out-of-to ority's business and concerned out-of-to ority's Policies 3.30 or's Signature:	the following: viewed the above ou wn travel and all iden reasonable in comp wn travel and all iden	at-of-town travel re tiffied expenses a arison to the antic tiffied expenses c	equest and the deta re necessary for the cipated benefit to th onform to the requi	rements and Intent of ate: 4/6/18
, , , , , , , , , , , , , , , , , , ,				h	this document was annualled
(Please leave h	lank Whoever clark's t	he meeting will insert their	name and title.)	nereby certify that	this document was approved
•	utive Committee at		rimite with they	meeting,	
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WIRAVELTRUST

Traveltrust Corporation 374 North Coast Hwy 101, Suite F Encinitas, CA 92024 Phone: (760) 635-1700



Class: K-Business Select

Class: K-Business Select

Miles: 468 / 749 KM

Friday, 6APR 2018 07:37 PM EDT

Passengers: CATHERINE APRIL BOLING (06)

Agency Reference Number: LSBTIW

Click here to view your current itinerary or ETicket receipt on-line: tripcase.com

Southwest Airlines Confirmation JAE62W

Please review your itinerary and report any discrepancies to Traveltrust within 24hrs of receipt Be sure to visit www.traveltrust.com for additional travel information

TRAVELTRUST STRONGLY RECOMMENDS CHECKING IN ONLINE WITH YOUR AIRLINE AT LEAST 24 HOURS PRIOR TO EACH FLIGHT FOR THE MOST CURRENT TIMES AND ALERTS

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Southwest Airlines

From: San Diego CA, USA To: Sacramento CA, USA

Stops: Nonstop

Equipment: Boeing 737-700 Jet

DEPARTS SAN TERMINAL 1 - ARRIVES SMF CENTRAL TERMINAL B

RAPID REWARDS **ECONOMY CLASS-BUSINESS SELECT CONFIRMED**

Southwest Airlines Confirmation number is JAE62W

Monday, 9APR 2018

Southwest Airlines

From: Sacramento CA, USA To: San Diego CA, USA

Stops: Nonstop

Flight Number: 0887

Flight Number: 1843

Status: CONFIRMED

Duration: 1 hour(s) 35 minute(s)

Depart: 07:20 AM Arrive: 08:55 AM

Depart: 06:45 PM Arrive: 08:10 PM

Duration: 1 hour(s) 25 minute(s)

Miles: 468 / 749 KM Status: CONFIRMED

Equipment: Boeing 737-700 Jet

DEPARTS SMF CENTRAL TERMINAL B - ARRIVES SAN TERMINAL 1

RAPID REWARDS

ECONOMY CLASS-BUSINESS SELECT CONFIRMED Southwest Airlines Confirmation number is JAE62W

A PORTION OF THIS TRIP MAY BE REFUNDABLE. PLEASE RETURN UNUSED PORTIONS TO TRAVELTRUST FOR POSSIBLE REFUND. SOUTHWEST AIRLINES CONFIRMATION NUMBER - JAE62W FOR EMERGENCY SERVICE FROM UNITED STATES - 888-221-6043

Ticket/Invoice Information

Ticket for: CATHERINE APRIL BOLING

Ticket Nbr: WN1432634122 Electronic Tkt: No Amount: 489.96

Base: 429.36 Tax: 60.60

Charged to: VI*********

Service fee: CATHERI

CATHERINE APRIL BOLING

Date issued: 4/6/2018

Document Nbr: XD0733336994

Amount: 30.00

Charged to:

VI*******

Total Tickets: 489.96 Total Fees: 30.00 Total Amount: 519.96

Click here 24 hours in advance to obtain boarding passes:

SOUTHWEST

Click here to review Baggage policies and guidelines:

SOUTHWEST

TSA Guidance- a government issued photo Id is needed for checkin. Please allow minimum 3 hour check-in for International flights and 2 hours for Domestic. For Additional security information visit www.tsa.gov.

Thank you for choosing Traveltrust!

Our Business Hours are Sunday - Friday 10pm - 5:30pm Pacific

Saturday from 9am-1pm Pacific.

For EMERGENCY AFTERHOURS assistance in the US, please call 888-221-6043 and use VIP Code SJE72.

You can also use the Direct Dial Number 682-233-1914 or the collect number 682-647-0061.

Each call is billable at a minimum \$25.00 per call/reservation

SOUTHWEST AIRLINES CONFIRMATION NUMBER - JAE62W FOR EMERGENCY SERVICE FROM UNITED STATES - 888-221-6043

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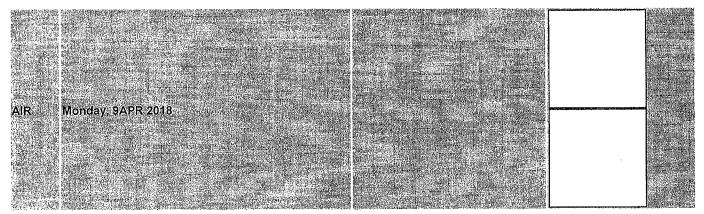
Saturday from 9am-1pm Pacific.

For EMERGENCY AFTERHOURS assistance in the US, please call 888-221-6043 and use VIP Code SJE72.

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TRAVELTRUST STRONGLY RECOMMENDS CHECKING IN ONLINE WITH YOUR AIRLINE AT LEAST 24 HOURS PRIOR TO EACH FLIGHT FOR THE MOST CURRENT TIMES AND ALERTS



Southwest Airlines

From: San Diego CA, USA To: Sacramento CA, USA

Stops: Nonstop

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Depart: 07:20 AM Arrive: 08:55 AM

Duration: 1 hour(s) 35 minute(s)

Status: CONFIRMED

Class: K-Business Select

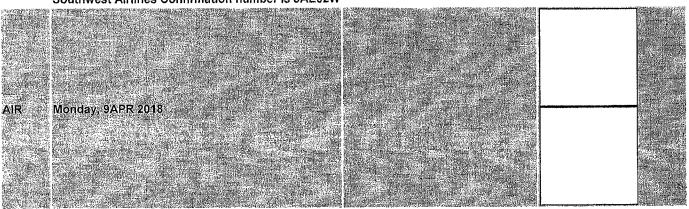
Miles: 468 / 749 KM

Equipment: Boeing 737-700 Jet

DEPARTS SAN TERMINAL 1 - ARRIVES SMF CENTRAL TERMINAL B

RAPID REWARDS

ECONOMY CLASS-BUSINESS SELECT CONFIRMED Southwest Airlines Confirmation number is JAE62W



Southwest Airlines

From: Sacramento CA, USA To: San Diego CA, USA

Stops: Nonstop

Flight Number: 0887

Depart: 06:45 PM Arrive: 08:10 PM

Duration: 1 hour(s) 25 minute(s)

Status: CONFIRMED

Class: K-Business Select

Miles: 468 / 749 KM

Equipment: Boeing 737-700 Jet

DEPARTS SMF CENTRAL TERMINAL B - ARRIVES SAN TERMINAL 1

RAPID REWARDS

ECONOMY CLASS-BUSINESS SELECT CONFIRMED Southwest Airlines Confirmation number is JAE62W

A PORTION OF THIS TRIP MAY BE REFUNDABLE. PLEASE RETURN UNUSED PORTIONS TO TRAVELTRUST FOR POSSIBLE REFUND.

FRANK FATS www.frankfats.com 806 L Street Sacramento, CA 95814 (916) 442-7092

Server: Ngoc 12:54 PM 11/3

DOB: 04/09/2018 04/09/2018 3/30010

SALE

VISA

3145735

Approval: 05754G

Amounte

\$17.00

= Total:

I agree to pay the above total amount according to the card issuer agreement.

THANK YOU! From the Staff and the Fat Family Suggested Gratuity (22%)= 3.45 (20%)= 3.14

(18%) = 2.83

FRANK FATS www.frankfats.com 806 L Street Sacramento, CA 95814 (916) 442-7092

Server: Ngoc 11/3 Guests: 8	04/09/2018 12:51 PM
· · · · · · · · · · · · · · · · · · ·	#30010
Szechuan Eggplant Lemonade	11.95 3.75
Subtotal Tax	15.70 1.30
Total	17.00
Balance Due	17.00

THANK YOU! From the Staff and the Fat Family Suggested Gratuity (22%)= 3.45 (20%)= 3.14 (18%)= 2.83



FY 2018 Per Diem Rates for Sacramento, California

(October 2017 - September 2018).

Cities not appearing below may be located within a county for which rates are listed.

To determine what county a city is located in, visit the National Association of Counties (NACO) website (a non-federal website).

October 2017 - September 2018 The following rates apply for Sacramento, California. Max lodging by month (excluding taxes.) The last column is the Meals and Incidental Expense (M&IE) rate.

Primary Destination (1, 2)	County (3, 4)	2017 Oct	Nov	Dec	2018 Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	M&IE (5)	
Sacramento	Sacramento	\$128	\$128	\$128	\$128	\$128	\$128	\$128	\$128	\$128	\$128	\$128	\$128	\$64	

Footnotes

- 1. Traveler reimbursement is based on the location of the work activities and not the accommodations, unless lodging is not available at the work activity, then the agency may authorize the rate where lodging is obtained.
- 2. Unless otherwise specified, the per diem locality is defined as "all locations within, or entirely surrounded by, the corporate limits of the key city, including independent entities located within those boundaries."
- 3. Per diem localities with county definitions shall include all locations within, or entirely surrounded by, the corporate limits of the key city as well as the boundaries of the listed counties, including independent entities located within the boundaries of the key city and the listed counties (unless otherwise listed separately)."
- 4. When a military installation or Government-related facility (whether or not specifically named) is located partially within more than one city or county boundary, the applicable per diem rate for the entire installation or facility is the higher of the rates which apply to the cities and/or counties, even though part(s) of such activities may be located outside the defined per diem locality.
- 5. Meals and Incidental Expenses, see Breakdown of M&IE Expenses for important information on first and last days of travel.

Item 6

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY

Board Members
C. April Boling
Chairman

Greg Cox
Jim Desmond
Mark Kersey
Robert T. Lloyd
Paul Robinson
Michael Schumacher
Johanna S. Schiavoni
Mark B. West

<u>DRAFT</u> <u>BOARD</u> AGENDA

Thursday, May 3, 2018 9:00 A.M.

San Diego International Airport
SDCRAA Administration Building – Third Floor
Board Room
3225 N. Harbor Drive
San Diego, California 92101

Ex-Officio Board Members

Tim Gubbins Jacqueline Wong-Hernandez Col. Jason Woodworth

> President / CEO Kimberly J. Becker

Live webcasts of Authority Board meetings can be accessed at http://www.san.org/Airport-Authority/Meetings-Agendas/Authority-Board

This Agenda contains a brief general description of each item to be considered. The indication of a recommended action does not indicate what action (if any) may be taken. **Please note that agenda items may be taken out of order.** If comments are made to the Board without prior notice or are not listed on the Agenda, no specific answers or responses should be expected at this meeting pursuant to State law.

Staff Reports and documentation relating to each item of business on the Agenda are on file in Corporate & Information Governance and are available for public inspection.

NOTE: Pursuant to Authority Code Section 2.15, all Lobbyists shall register as an Authority Lobbyist with the Authority Clerk within ten (10) days of qualifying as a lobbyist. A qualifying lobbyist is any individual who receives \$100 or more in any calendar month to lobby any Board Member or employee of the Authority for the purpose of influencing any action of the Authority. To obtain Lobbyist Registration Statement Forms, contact the Corporate & Information Governance/Authority Clerk Department.

PLEASE COMPLETE A "REQUEST TO SPEAK" FORM PRIOR TO THE COMMENCEMENT OF THE MEETING AND SUBMIT IT TO THE AUTHORITY CLERK. PLEASE REVIEW THE POLICY FOR PUBLIC PARTICIPATION IN BOARD AND BOARD COMMITTEE MEETINGS (PUBLIC COMMENT) LOCATED AT THE END OF THE AGENDA.

The Authority has identified a local company to provide oral interpreter and translation services for public meetings. If you require oral interpreter or translation services, please telephone the Corporate & Information Governance /Authority Clerk Department with your request at (619) 400-2400 at least three (3) working days prior to the meeting.



CALL TO ORDER:

PLEDGE OF ALLEGIANCE:

ROLL CALL:

PRESENTATIONS:

A. INNOVATION LAB UPDATE:

Presented by Rick Belliotti, Director, Innovation and Small Business Development; Philipp Schett, Detecon

B. SMALL BUSINESS DEVELOPMENT UPDATE:

Presented by Regina Brown, Small Business Development Program Manager, Vera Howell, Turner Construction and Chris Murphy, Swinerton Builders

C. REVIEW OF THE UNAUDITED FINANCIAL STATEMENTS FOR THE NINE MONTHS ENDED MARCH 31, 2018:

Presented by Kathy Kiefer, Senior Director, Finance & Asset Management

REPORTS FROM BOARD COMMITTEES, AD HOC COMMITTEES, AND CITIZEN COMMITTEES AND LIAISONS:

AUDIT COMMITTEE:

Committee Members: Hollingworth, Lloyd, Robinson (Chair), Schiavoni, Tartre, Van Sambeek, West

CAPITAL IMPROVEMENT PROGRAM OVERSIGHT COMMITTEE:

Committee Members: Boling, Kersey (Chair), Schumacher, Robinson

EXECUTIVE PERSONNEL AND COMPENSATION COMMITTEE:

Committee Members: Boling, Cox, Desmond (Chair), Kersey

• FINANCE COMMITTEE:

Committee Members: Cox (Chair), Lloyd, Schiavoni, West

ADVISORY COMMITTEES

AUTHORITY ADVISORY COMMITTEE:

Liaison: Robinson (Primary), Schiavoni

ART ADVISORY COMMITTEE:

Committee Member: Robert H. Gleason

LIAISONS

CALTRANS:

Liaison: Gubbins

INTER-GOVERNMENTAL AFFAIRS:

Liaison: Cox

• MILITARY AFFAIRS:

Liaison: Woodworth

• PORT:

Liaisons: Boling, Cox, Robinson

WORLD TRADE CENTER:

Representatives: Robert H. Gleason

BOARD REPRESENTATIVES (EXTERNAL)

• SANDAG TRANSPORTATION COMMITTEE:

Representatives: Boling (Primary)

CHAIR'S REPORT:

PRESIDENT/CEO'S REPORT:

NON-AGENDA PUBLIC COMMENT:

Non-Agenda Public Comment is reserved for members of the public wishing to address the Board on matters for which another opportunity to speak **is not provided on the Agenda**, and which is within the jurisdiction of the Board. Please submit a completed speaker slip to the Authority Clerk. *Each individual speaker is limited to three (3) minutes. Applicants, groups and jurisdictions referring items to the Board for action are limited to five (5) minutes.*

Note: Persons wishing to speak on specific items should reserve their comments until the specific item is taken up by the Board.

CONSENT AGENDA (Items 1-12):

The consent agenda contains items that are routine in nature and non-controversial. Some items may be referred by a standing Board Committee or approved as part of the budget process. The matters listed under 'Consent Agenda' may be approved by one motion. Any Board Member may remove an item for separate consideration. Items so removed will be heard before the scheduled New Business Items, unless otherwise directed by the Chair.

1. APPROVAL OF MINUTES:

The Board is requested to approve minutes of prior meetings. RECOMMENDATION: Approve the minutes of the March 9 and 10, 2018 special meeting, March 20, 2018 special meeting, and April 5, 2018 regular meeting.

2. ACCEPTANCE OF BOARD AND COMMITTEE MEMBERS WRITTEN REPORTS ON THEIR ATTENDANCE AT APPROVED MEETINGS AND PRE-APPROVAL OF ATTENDANCE AT OTHER MEETINGS NOT COVERED BY THE CURRENT RESOLUTION:

The Board is requested to accept the reports.

RECOMMENDATION: Accept the reports and pre-approve Board member attendance at other meetings, trainings and events not covered by the current resolution.

(Corporate & Information Governance: Tony R. Russell, Director/Authority Clerk)

3. AWARDED CONTRACTS, APPROVED CHANGE ORDERS FROM MARCH 12, 2018 THROUGH APRIL 8, 2018 AND REAL PROPERTY AGREEMENTS GRANTED AND ACCEPTED FROM MARCH 12, 2018 THROUGH APRIL 8, 2018:

The Board is requested to receive the report. RECOMMENDATION: Receive the report. (Procurement: Jana Vargas, Director)

4. MAY 2018 LEGISLATIVE REPORT:

The Board is requested to approve the report.

RECOMMENDATION: Adopt Resolution No. 2018-____, approving the May 2018 Legislative Report.

(Inter-Governmental Relations: Michael Kulis, Director)

5. AMEND AND RESTATE AUTHORITY POLICY 1.21 – AUTHORITY ADVISORY COMMITTEE / APPOINTMENTS TO THE AUTHORITY ADVISORY COMMITTEE:

The Board is requested to approve the amendments and appointments. RECOMMENDATION: Adopt Resolution No. 2018-____, amending and restating Authority Policy 1.21, Authority Advisory Committee and approving the appointments of Kristina Svensk and ____ as members to the Authority Advisory Committee.

(Inter-Governmental Relations: Michael Kulis, Director)

DRAFT – Board Agenda Thursday, May 3, 2018 Page 5 of 10

CLAIMS

COMMITTEE RECOMMENDATIONS

CONTRACTS AND AGREEMENTS

6. AUTHORIZATION OF AN AMENDMENT TO THE EXISTING RBC \$100,000,000 REVOLVING DRAWDOWN BONDS:

The Board is requested to authorize an amendment.

RECOMMENDATION: Adopt Resolution No. 2018-_____, approving a first amendment to fourth supplemental subordinate trust indenture and certain other documents and matters related to the revolving drawdown bonds.

(Business & Financial Management: John Dillon, Director)

7. AWARD A CONTRACT TO S&L SPECIALTY CONSTRUCTION, INC. FOR QUIETER HOME PROGRAM PHASE 9, GROUP 5, PROJECT NO. 380905 SIXTEEN (16) HISTORIC MULTI-FAMILY AND SINGLE-FAMILY UNITS ON SEVEN (7) RESIDENTIAL PROPERTIES LOCATED EAST AND WEST OF THE AIRPORT:

The Board is requested to award a contract.

RECOMMENDATION: Adopt Resolution No. 2018-____, awarding a contract to S&L Specialty Construction, Inc. in the amount of \$ 925,000 for Phase 9, Group 5, Project No. 380905, of the San Diego County Regional Airport Authority's Quieter Home Program.

(Planning & Environmental Affairs: Brendan Reed, Director)

8. AWARD A CONTRACT TO SOLPAC CONSTRUCTION, INC. DBA SOLTEK PACIFIC CONSTRUCTION COMPANY, FOR AIRLINE RELOCATIONS AT TERMINAL 1 WEST (T1W) AND TERMINAL 2 EAST (T2E), AND T1W COMMON USE PASSENGER PROCESSING SYSTEM (CUPPS) AT SAN DIEGO INTERNATIONAL AIRPORT:

The Board is requested to award a contract.

RECOMMENDATION: Adopt Resolution No. 2018-____, awarding a contract to SOLPAC Construction, Inc. dba Soltek Pacific Construction Company, in the amount of \$12,601,000.58 for Project No. 104237, Airline Relocations at Terminal 1 West (T1W) and Terminal 2 East (T2E), and Project No. 104241, T1W Common Use Passenger Processing System (CUPPS) at San Diego International Airport.

(Facilities Development: Iraj Ghaemi, Director)

9.	APPROVE AND AUTHORIZE AN INCREASE IN THE PRESIDENT/CEO'S CHANGE ORDER AUTHORITY FOR WIFI EXPANSION IN TERMINALS AT
	SAN DIEGO INTERNATIONAL AIRPORT: The Board is requested to approve an increase in Change Order authority. RECOMMENDATION: Adopt Resolution No. 2018, approving and authorizing an increase in the President/CEO's change order authority from \$ to an amount not to exceed \$, for Project No. 104206, WiFi Expansion in Terminals at San Diego International Airport. (Facilities Development: Iraj Ghaemi, Director)
10.	APPROVE AND AUTHORIZE THE PRESIDENT/CEO TO EXECUTE A SECOND AMENDMENT TO THE AGREEMENT WITH ANDERSON & KREIGER LLP:
	The Board is requested to approve an amendment. RECOMMENDATION: Adopt Resolution No. 2018, approving and authorizing the President/CEO to execute a Second Amendment to the Agreement with Anderson & Kreiger LLP for Professional Legal Services increasing the term by one year and the compensation amount by \$200,000 for a total not-to-exceed amount of \$400,000. (Legal: Amy Gonzalez, General Counsel)
11.	APPROVE AND AUTHORIZE THE PRESIDENT/CEO TO EXECUTE A FIRST AMENDMENT TO THE AGREEMENT WITH DEVANEY PATE MORRIS AND CAMERON LLP:
	The Board is requested to approve an amendment. RECOMMENDATION: Adopt Resolution No. 2018, approving and authorizing the President/CEO to execute a First Amendment to the Agreement with Devaney Pate Morris and Cameron LLP for Professional Legal Services increasing the compensation amount by \$200,000 for a total not-to-exceed amount of \$500,000. (Legal: Amy Gonzalez, General Counsel)
	RACTS AND AGREEMENTS AND/OR AMENDMENTS TO CONTRACTS AND EMENTS EXCEEDING \$1 MILLION
12.	APPROVE AND AUTHORIZE THE PRESIDENT/CEO TO EXECUTE A HEATING, VENTILATION, AND AIR CONDITIONING MAINTENANCE AND REPAIR SERVICE AGREEMENT:
	The Board is requested to approve an agreement. RECOMMENDATION: Adopt Resolution No. 2018, approving and authorizing the President/CEO to execute an Agreement for Heating, Ventilation and Air Conditioning ("HVAC") Maintenance and Repair Service with, for a term of three years, with the option for two one-year extensions exercisable at the discretion of the President/CEO, for a total not-to-exceed amount of (Facilities Management: David LaGuardia, Director)

PUBLIC HEARINGS:

OLD BUSINESS:

NEW BUSINESS:

AUTHORIZE THE PRESIDENT / CEO TO EXECUTE A DESIGN-BUILD AGREEMENT WITH ____ FOR DESIGN AND CONSTRUCTION; AND TO NEGOTIATE AND EXECUTE WORK AUTHORIZATIONS FOR VALIDATION PHASE SERVICES, ADDITIONAL DESIGN AND EARLY CONSTRUCTION WORK FOR THE AIRPORT SUPPORT FACILITIES (ASF) PROJECT:

The Board is requested to approve an agreement.

RECOMMENDATION: Adopt Resolution No. 2018-_____, authorizing the President/ CEO to (1) execute a Design-Build Agreement with _____; and (2) negotiate and execute Work Authorizations for validation phase services, additional design and early construction work with _____, in an amount not-to-exceed \$_____ for project No. 104245, Airport Support Facilities (ASF) at San Diego International Airport.

(Facilities Development: Iraj Ghaemi, Director)

CLOSED SESSION:

14. CONFERENCE WITH LEGAL COUNSEL – EXISTING LITIGATION:

(Paragraph (1) of subdivision (d) of Cal. Gov. Code §54956.9)

Name of Case: San Diego County Regional Airport Authority v. American Car

Rental, Inc., San Diego Superior Court Case No. 37-2016-00024056-CL-BC-CTL

15. CONFERENCE WITH LEGAL COUNSEL-EXISTING LITIGATION:

(Paragraph (1) of subdivision (d) of Cal. Gov. Code §54956.9) Name of Case: <u>K.S.A.N. L.L.C v. San Diego County Regional Airport Authority, et al</u>. San Diego Superior Court Case No. 37-2017-00024982-CU-NP-CTL

16. CONFERENCE WITH LEGAL COUNSEL-EXISTING LITIGATION:

(Paragraph (1) of subdivision (d) of Cal. Gov. Code §54956.9) Name of Case: <u>Juanita Robledo v. San Diego International Airport, et al.</u> San Diego Superior Court Case No. 37-2017-00008485-CU-PO-CTL

17. CONFERENCE WITH LEGAL COUNSEL-EXISTING LITIGATION:

(Paragraph (1) of subdivision (d) of Cal. Gov. Code §54956.9)
Name of Case: Future DB International, Inc. v. San Diego County Regional Airport Authority, et al.
San Diego Superior Court Case No. 37-2018-00001531-CU-CR-CTL

18. CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION:

(Initiation of litigation pursuant to paragraph (4) of subdivision (d) of Cal. Gov. Code §54956.9)

Number of cases: 1

19. CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION:

(Significant exposure to litigation pursuant to paragraph (2) of subdivision (d) of Cal. Gov. Code §54956.9)

Investigative Order No. R9-2012-0009 by the California Regional Water Quality Control Board pertaining to an investigation of bay sediments at the Downtown Anchorage Area in San Diego.

Number of potential cases: 1

20. CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION:

(Significant exposure to litigation pursuant to paragraph (2) of subdivision (d) of Cal. Gov. Code §54956.9)

Navy Boat Channel Environmental Remediation

Number of potential cases: 1

21. CONFERENCE WITH LEGAL COUNSEL - ANTICIPATED LITIGATION:

(Significant exposure to litigation pursuant to paragraph (2) of subdivision (d) of Cal. Gov. Code §54956.9)

Number of potential cases: 2

22. CONFERENCE WITH LEGAL COUNSEL – ANTICIPATED LITIGATION:

(Significant exposure to litigation pursuant to paragraph (2) of subdivision (d) of Cal. Gov. Code §54956.9)

The Receipt of a Government Claim from Robert Bobbett and Request For Defense and Indemnity from the San Diego Unified Port District regarding the claim

23. CONFERENCE WITH LEGAL COUNSEL - ANTICIPATED LITIGATION:

(Significant exposure to litigation pursuant to paragraph (2) of subdivision (d) of Cal. Gov. Code §54956.9)

The Receipt of a Government Claim from Donna Kashani and Request For Defense and Indemnity from the San Diego Unified Port District regarding the claim

24. CONFERENCE WITH REAL PROPERTY NEGOTIATORS:

Property: Airline Operating and Lease Agreement - San Diego International Airport Agency Negotiator: Kim Becker, Scott Brickner, Amy Gonzalez Negotiating Parties: Alaska Airlines, Allegiant Airlines, American Airlines, British Airways, Delta Airlines, FedEx, JetBlue Airlines, Southwest Airlines Under Negotiation: price and terms of payment

REPORT ON CLOSED SESSION:

GENERAL COUNSEL REPORT:

DRAFT – Board Agenda Thursday, May 3, 2018 Page 9 of 10

BUSINESS AND TRAVEL EXPENSE REIMBURSEMENT REPORTS FOR BOARD MEMBERS, PRESIDENT/CEO, CHIEF AUDITOR AND GENERAL COUNSEL WHEN ATTENDING CONFERENCES, MEETINGS, AND TRAINING AT THE EXPENSE OF THE AUTHORITY:
BOARD COMMENT:

ADJOURNMENT:

Policy for Public Participation in Board, Airport Land Use Commission (ALUC), and Committee Meetings (Public Comment)

- 1) Persons wishing to address the Board, ALUC, and Committees shall complete a "Request to Speak" form prior to the initiation of the portion of the agenda containing the item to be addressed (e.g., Public Comment and General Items). Failure to complete a form shall not preclude testimony, if permission to address the Board is granted by the Chair.
- 2) The Public Comment Section at the beginning of the agenda is limited to eighteen (18) minutes and is reserved for persons wishing to address the Board, ALUC, and Committees on any matter for which another opportunity to speak is not provided on the Agenda, and on matters that are within the jurisdiction of the Board. A second Public Comment period is reserved for general public comment later in the meeting for those who could not be heard during the first Public Comment period.
- 3) Persons wishing to speak on specific items listed on the agenda will be afforded an opportunity to speak during the presentation of individual items. Persons wishing to speak on specific items should reserve their comments until the specific item is taken up by the Board, ALUC and Committees. Public comment on specific items is limited to twenty (20) minutes ten (10) minutes for those in favor and ten (10) minutes for those in opposition of an item. Each individual speaker will be allowed three (3) minutes, and applicants and groups will be allowed five (5) minutes.
- 4) If many persons have indicated a desire to address the Board, ALUC and Committees on the same issue, then the Chair may suggest that these persons consolidate their respective testimonies. Testimony by members of the public on any item shall be limited to three (3) minutes per individual speaker and five (5) minutes for applicants, groups and referring jurisdictions.
- 5) Pursuant to Authority Policy 1.33 (8), recognized groups must register with the Authority Clerk prior to the meeting.
- 6) After a public hearing or the public comment portion of the meeting has been closed, no person shall address the Board, ALUC, and Committees without first obtaining permission to do so.

Additional Meeting Information

NOTE: This information is available in alternative formats upon request. To request an Agenda in an alternative format, or to request a sign language or oral interpreter, or an Assistive Listening Device (ALD) for the meeting, please telephone the Authority Clerk's Office at (619) 400-2400 at least three (3) working days prior to the meeting to ensure availability.

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UPCOMING MEETING SCHEDULE

Date	Day	Time	Meeting Type	Location
May 17	Thursday	9:00 A.M.	Workshop	Board Room
June 7	Thursday	9:00 A.M.	Regular	Board Room

Item 7

SAN DIEGO COUNTY REGIONAL AIRPORT AUTHORITY

Board Members
C. April Boling
Chairman

Greg Cox

Jim Desmond Mark Kersey Robert T. Lloyd Paul Robinson Michael Schumacher Johanna S. Schiavoni Mark B. West

DRAFT AIRPORT LAND USE COMMISSION AGENDA

Thursday, May 3, 2018 9:00 A.M. or immediately following the Board Meeting

San Diego International Airport
SDCRAA Administration Building – Third Floor
Board Room
3225 N. Harbor Drive
San Diego, California 92101

Ex-Officio Board Members

Tim Gubbins Jacqueline Wong-Hernandez Col. Jason Woodworth

> President / CEO Kimberly J. Becker

Live webcasts of Authority Board meetings can be accessed at http://www.san.org/Airport-Authority/Meetings-Agendas/ALUC

Pursuant to California Public Utilities Code §§ 21670-21679.5, the Airport Land Use Commission ("Commission") is responsible for coordinating the airport planning of public agencies within San Diego County. The Commission has the legal responsibility to formulate airport land use compatibility plans ("ALUCPs") that will (a) provide for the orderly growth of each public airport and the areas surrounding the airport within the County and (b) safeguard the general welfare of the inhabitants within the vicinity of each airport and the public in general. Pursuant to §21670.3, the San Diego County Regional Airport Authority serves as the Commission.

This Agenda contains a brief general description of each item to be considered. The indication of a recommended action does not indicate what action (if any) may be taken. *Please note that agenda items may be taken out of order.* If comments are made to the Commission without prior notice or are not listed on the Agenda, no specific answers or responses should be expected at this meeting pursuant to State law.

Staff Reports and documentation relating to each item of business on the Agenda are on file in the Corporate & Information Governance/Authority Clerk Department and are available for public inspection.

NOTE: Pursuant to Authority Code Section 2.15, all Lobbyists shall register as an Authority Lobbyist with the Authority Clerk within ten (10) days of qualifying as a lobbyist. A qualifying lobbyist is any individual who receives \$100 or more in any calendar month to lobby any Commission Member or employee of the Authority for the purpose of influencing any action of the Authority. To obtain Lobbyist Registration Statement Forms, contact the Corporate & Information Governance/Authority Clerk Department.

PLEASE COMPLETE A "REQUEST TO SPEAK" FORM PRIOR TO THE COMMENCEMENT OF THE MEETING AND SUBMIT IT TO THE AUTHORITY CLERK. PLEASE REVIEW THE POLICY FOR PUBLIC PARTICIPATION IN BOARD AND BOARD COMMISSION MEETINGS (PUBLIC COMMENT) LOCATED AT THE END OF THE AGENDA.



DRAFT - Airport Land Use Commission Agenda Thursday, May 3, 2018 Page 2 of 3

CALL TO ORDER:

PLEDGE OF ALLEGIANCE:

ROLL CALL:

NON-AGENDA PUBLIC COMMENT:

Non-Agenda Public Comment is reserved for members of the public wishing to address the Commission on matters for which another opportunity to speak **is not provided on the Agenda**, and which is within the jurisdiction of the Commission. Please submit a completed speaker slip to the Authority Clerk. **Each individual speaker is limited to three (3) minutes. Applicants, groups and jurisdictions referring items to the Board for action are limited to five (5) minutes.**

Note: Persons wishing to speak on specific items should reserve their comments until the specific item is taken up by the Commission.

CONSENT AGENDA (Item 1):

The Consent Agenda contains items that are routine in nature and non-controversial. It also contains consistency determinations that have been deemed consistent or conditionally consistent. The matters listed under 'Consent Agenda' may be approved by one motion. Any Commission Member may remove an item for separate consideration. Items so removed will be heard before the scheduled New Business items, unless otherwise directed by the Chair.

1. APPROVAL OF MINUTES:

The Airport Land Use Commission is requested to approve minutes of prior meetings.

RECOMMENDATION: Approve the minutes of the April 5, 2018 regular meeting.

PUBLIC HEARINGS:

OLD BUSINESS:

NEW BUSINESS:

COMMISSION COMMENT:

ADJOURNMENT:

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UPCOMING MEETING SCHEDULE					
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