Appendix B – Best Management Practices

BMP SR01 SPILL PREVENTION, CONTROL, AND CLEAN-UP	
	TARGETED ACTIVITIES: → Aircraft Deicing/Anti-Icing → Aircraft Lavatory Service → All Fueling → All Maintenance → All Storage → All Washing → Cargo Handling → Equipment Cleaning → Fire Fighting Equip. Testing → Floor Washdowns → Garbage Collection → Outdoor Washdown → Painting/Stripping → Runway Rubber Removal
PREVENTION:	DOLL HTANTS of CONCEDN
Implement the following pollution prevention practices and BMPs to prevent spills and leaks of significant and other materials to the storm water collection system: Provide formal training in execution of the Spill Plan(s) to key personnel, with additional training for first responder level personnel. All employees should have basic knowledge of spill control procedures and potential dangers of spills on human health and the environment. Incorporate spill control procedures in regular safety meetings to reinforce practices. Maintain an inventory of appropriate cleanup materials and equipment on-site and strategically deploy cleanup materials and equipment based on the type and quantities of chemicals present.	POLLUTANTS of CONCERN: → Aircraft Fire Fighting Foam → Battery Acid → Cleaning Solution → Deicing/Anti-Icing Fluid → Fuel → Heavy Metals → Hydrocarbons → Lavatory Chemicals → Metals → Oil and Grease → Paint → Pesticides/Herbicides/ Fertilizers → Potable Water System Chemicals → Solvents → Vehicle Fluids
S:	APPLICABLE TENANTS/
Develop, implement, and keep current Spill Plan, and develop facility spill prevention and response procedures. Post a summary of the Spill Plan and spill response procedures, at key locations, identifying the spill cleanup coordinators, location of cleanup equipment, and phone numbers of regulatory agencies to be contacted in the event of a spill. Train relevant employees and contractors in the implementation of the Spill Plan, if applicable, or spill control procedures.	DEPARTMENTS: → ABM → ACE → Air Canada → Alaska → Allegiant → American Airlines → ARFF → Avis → Bradford → British Airways
	PREVENTION: Implement the following pollution prevention practices and BMPs to prevent spills and leaks of significant and other materials to the storm water collection system: Provide formal training in execution of the Spill Plan(s) to key personnel, with additional training for first responder level personnel. All employees should have basic knowledge of spill control procedures and potential dangers of spills on human health and the environment. Incorporate spill control procedures in regular safety meetings to reinforce practices. Maintain an inventory of appropriate cleanup materials and equipment on-site and strategically deploy cleanup materials and equipment based on the type and quantities of chemicals present. S: Develop, implement, and keep current Spill Plan, and develop facility spill prevention and response procedures. Post a summary of the Spill Plan and spill response procedures, at key locations, identifying the spill cleanup coordinators, location of cleanup equipment, and phone numbers of regulatory agencies to be contacted in the event of a spill. Train relevant employees and contractors in the implementation of

Appendix B – Best Management Practices Conrac - 05 Place adequate spill kits in appropriate locations. \rightarrow Delta **+** DHL - 06 \square Notify Airport Operations (619-400-2710), the Airport Authority **+** Edelweiss Planning & Environmental Affairs Department (619-400-2784), and \rightarrow FedEx any agencies or companies identified in the Spill Plan or facility spill **+** Flagship prevention and response procedures in the event of a spill. **+** Frontier **+** Hawaiian - 07 In the event of a spill or release, immediately follow procedures **+ HFF** identified in the Spill Plan or facility spill prevention and response **+ HMS Host** procedures. **+ JAL +** JetBlue - 08 Use only dry-cleaning methods. **+** Kirschcohn **+** Lufthansa - 09 🗌 Properly dispose of all used spill control and clean-up materials. **+** Menzies **+** - 10 Menzies Fuel Farm Waste water from washing activities is captured by vacuum and **+** properly disposed of, or is diverted to a structural treatment control, Mission Yogurt sanitary sewer, or dead end sump with pump. \rightarrow Port of San Diego **+ SANCO + SDCRAA +** Siemens **+** Signature **+** Southwest SP Plus **+** Spirit **+** SSP **+** Sun Country **+ Swoop Airlines +** United **UPS** WestJet STRUCTURAL TREATMENT BMPs: Refer to BMP TC01 for information on structural treatment BMPs. BMP FREQUENCIES/EQUIPMENT/TOOLS: Spill prevention and control occurs on a daily basis. Clean up is as needed. Equipment/tools to implement BMPs include spill pallets, outdoor sheds, overpack containers, tarps, flammable materials storage lockers, bermed or containment areas, fiber rolls, shop vacuums, spill kits, brooms, and drums. AUTHORIZED LOCATIONS TO IMPLEMENT SPILL PREVENTION,

spill pallets, outdoor sheds, overpack containers, tarps, flammable materials storage lockers, bermed or containment areas, fiber rolls, shop vacuums, spill kits, brooms, and drums.

AUTHORIZED LOCATIONS TO IMPLEMENT SPILL PREVENTION,

CONTROL AND CLEANUP BMPs:

Implement BMPs for the prevention of non-storm water discharges from spills, leaks or improper cleanups at the designated areas as shown in the attached map.

Date:

Version: 2.0

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