BMP SC14 POTABLE WATER SYSTEM FLU		USHING	
PURPOSE:		TARGETED ACTIVITIES:	
	discharge of pollutants to storm water drains associated with flushing aircraft potable water systems.	 → Aircraft potable water system cleaning and flushing → Water truck cleaning and flushing 	
POLLUTION	PREVENTION:		
	Implement the following pollution prevention practices and BMPs to prevent discharges from potable water system flushing: Perform flushing activities within designated areas that divert the flushed water away from the storm drain system when ever possible.	 POLLUTANTS of CONCERN: → Chlorine Bleach → Purine 	
	DO NOT DISCHARGE WASTE WATER OR CLEANING AGENTS TO A CATCH BASIN OR STORM DRAIN. Notify Airport Operations (619-400-2710) and the Airport Authority Environmental Affairs Department (619-400-2784) if any discharges associated with flushing and cleaning of aircraft potable water systems have occurred.		
OPERATION	S:	APPLICABLE TENANTS/	
Sub-BMPs		DEPARTMENTS:	
- 01 🗌	The aircraft potable water system and water truck flushing/cleaning areas should not be located directly in the path of storm drains.	 → Alaska → American Airlines 	
- 02	Perform potable water system flushing only in designated	→ American Eagle	
- 02	flushing/cleaning areas that capture or divert all wastewater away from storm drains, or to a structural treatment control, sanitary sewer, or dead end sump with pump.	 → Express Jet → Jimsair → Northwest 	
- 02	flushing/cleaning areas that capture or divert all wastewater away from storm drains, or to a structural treatment control, sanitary sewer,	→ Express Jet→ Jimsair	
- 03 STRUCTURA	flushing/cleaning areas that capture or divert all wastewater away from storm drains, or to a structural treatment control, sanitary sewer, or dead end sump with pump. Prevent flushing/cleaning areas from contacting storm water run-on and run-off. L TREATMENT BMPs: Refer to BMP TC01 for information on nent BMPs.	 → Express Jet → Jimsair → Northwest → Sky West → Southwest 	
- 03 STRUCTURA structural treati AUTHORIZE	flushing/cleaning areas that capture or divert all wastewater away from storm drains, or to a structural treatment control, sanitary sewer, or dead end sump with pump. Prevent flushing/cleaning areas from contacting storm water run-on and run-off. L TREATMENT BMPs: Refer to BMP TC01 for information on ment BMPs. D LOCATIONS FOR POTABLE WATER SYSTEM	 → Express Jet → Jimsair → Northwest → Sky West → Southwest 	
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