Regional Response Team (RRT) Annual Report													
Region: CRRT				Calendar Year:		2023							
EPA RRT Co-Chair:			Doug Kodama		Email:		kodama.doug@epa.gov						
USCG RRT Co-Chair:			Rich Lavigne		Email:		Richard.J.Lavigne@uscg.mil						
El	PA RRT C	oordinator:	Steve Touw		Email:		touw.steve@epa.gov						
USCG RRT Coordinator:			LCDR Gabriella Zambrana		Email:		Gabriella.Z.Zambrana@uscg.mil						
A.		Meetings		_									
	Dates		Location		f Attendees		te for presentations						
	March 1	4-16, 2023	Bayamon, PR	Apı	rox. 50	https:/	//www.nrt.org/CRRTMarch2023						
2.													
3.		1											
В.	B. Activations / Notifications Dates: Feb 2023 to Event: EPA Oversight of Dangerous Chemicals from Refinery on St. Croix ACT												
	Dates:		Event: EPA Oversight of Da	ngero	ous Chemicals 1	rom Rei	finery on St. Croix ACT X NOT						
		present	On Fobruary 0, 2022, EDA an	nrov	ad plans to saf	oly roma	anhydraus ammonia from the refinent on St. Craix, under EDA eversight						
	Issue / Concern:		On February 9, 2023, EPA approved plans to safely remove anhydrous ammonia from the refinery on St. Croix, under EPA oversight EPA also conditionally approved plans to remove liquified petroleum gas and amines. Repairs to the ammonia system were										
			scheduled to begin first, followed by the ammonia removal, and finally the removal of liquified petroleum gas and amines.										
1.	Decis	Decisions Made: Decisi											
	Dates:		Event:				ACT NOT						
2.	Issue	/ Concern:											
	Agencies Involved:												

i										
	Decisions Made:									
3.	Dates:	Event:				ACT	NOT			
	Issue / Concern:									
	Agencies Involved:									
	Decisions Made:									
4.	Dates:	Event:				ACT	NOT			
	Issue / Concern:									
	Agencies Involved:									
	Decisions Made:									
C.	RRT Exercises –Althou	gh not formal CRRT e	xercise	, RRT Member Agencies participated in the follo	wing exercises within the Caribbe	an Reg	ion:			
	Dates:	3/6/2023 E	vent:	Exercise Operation Thunderstruck, St. Croix, USV	l					
1.	Agencies Involved:	Agencies Involved: Agencies/organizations attending included VITEMA, DPNR, DOH, DHS, VIFEMS, DOE, DOL, DOJ, VIPD, VIPA, JIC, VING, B JFL Hospital, UVI, EPA, PHRT, and Ocean Point Terminals.								
	Summary of exercise:	This tabletop exercise was hosted by the US Virgin Islands Territorial Emergency Management Agency (VITEMA) to prepare for the de-inventory of chemicals at the Port Hamilton Facility (PHRT) under an EPA order.								
	Dates:	E	vent:							
	Agencies Involved:									
2.	Summary of exercise:									
	Dates:	E	vent:							
3.	Agencies Involved:									
	Summary of exercise:									
D.	Changes in RRT Leade	rship								
	ency		Outgo	ng Personnel	Incoming personnel					
1)										
2)										
3)	Death Decate and I have		DT / 1 ·	Land to the COTA						
E. Best Practices and Lessons Learned by the RRT (which may help other RRTs)										

Due to limited IT capabilities at the commonwealth and territorial government level, virtual CRRT meetings were determined to be non-practical during the COVID pandemic. As a result of the time gap and the high level of personnel changes since the last in-person CRRT meeting in January 2020, the March 2023 meeting was the first post-pandemic, in-person CRRT meeting. In light of these factors, the agenda included a significant amount of time to reintroduce CRRT members and participants roles, responsibilities, and capabilities; review the location and contents of the Regional Contingency Plan, CRRT policies, procedures and guidance documents, etc.

F. Federal, State, Local, and Tribal Planning and Coordination Efforts

EPA continued to provide technical assistance and advice to VITEMA, DPNR and other territorial agencies in the reestablishment of the Local Emergency Planning Committees (LEPCs) and their local contingency plans, and participated in exercises with multiple territorial agencies and entities in preparation for the chemical de-inventory operations at the Port Hamilton Facility (PHRT) on St. Croix.

G. Challenges and Issues (and Operational Requirements Which May Require NRT Attention)