



SOUTHWEST FLORIDA LEPC MEETING AGENDA

May 28, 2020 - 9:30 am

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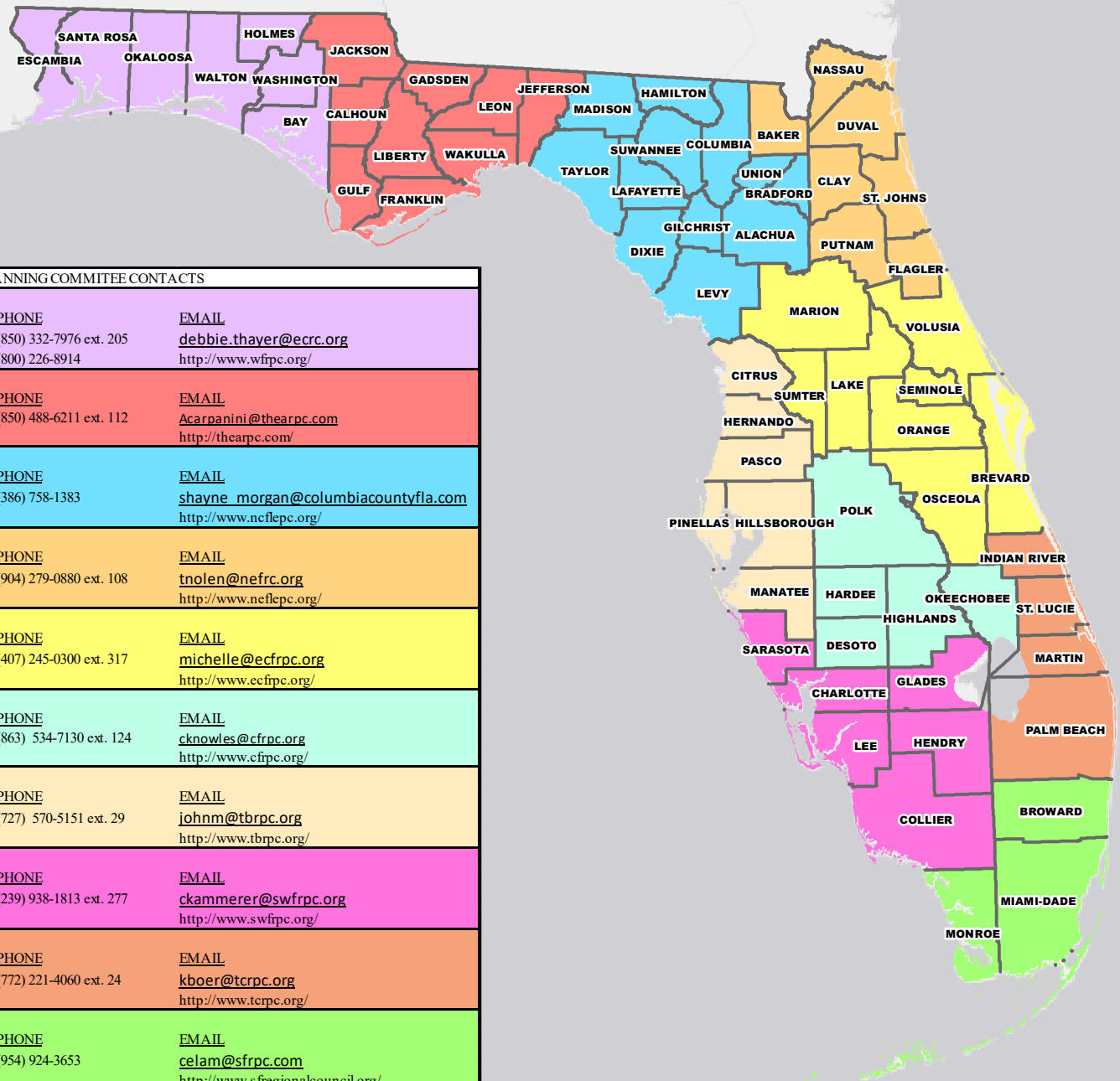
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1.	Introductions & Call to Order: Bruce Porter, Chair	
PRESENTATIONS		
2.	2020 SWF LEPC Full-Scale Exercise: Tim Kitchen, Advanced Planning Consultants	Page 6
ACTION ITEMS: OLD & NEW BUSINESS		
3.	Minutes of the February 20, 2020 Meeting: Bruce Porter	Page 38
4.	LEPC Membership: C.J. Kammerer, LEPC Coordinator	Page 45
5.	2020 LEPC HazMat Plan: C.J. Kammerer	Page 56
ADMINISTRATIVE ISSUES		
6.	LEPC Meeting Schedule & Locations: C.J. Kammerer	Page 58
7.	LEPC HazMat Exercise 2020-2021: Matt Marshall, LEPC Training Chair	
REPORTS		
8.	Southwest Florida LEPC Training Subcommittee Report: Matt Marshall	
9.	Tier II Reporting & E-Plan Update: Matt Marshall	
10.	Florida Division of Emergency Management (FDEM) Trainings & Events	Page 60
11.	Hazardous Materials Incidents in Southwest Florida	Page 62
COMMENTS & CLOSING		
12.	Member Comments	
13.	Public Comment	
14.	Next Meeting: August 20: North Port Fire Rescue Station 81 (4980 City Center Blvd, North Port, FL 34286)	
15.	Adjournment	



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LOCAL EMERGENCY PLANNING COMMITTEES STATE OF FLORIDA

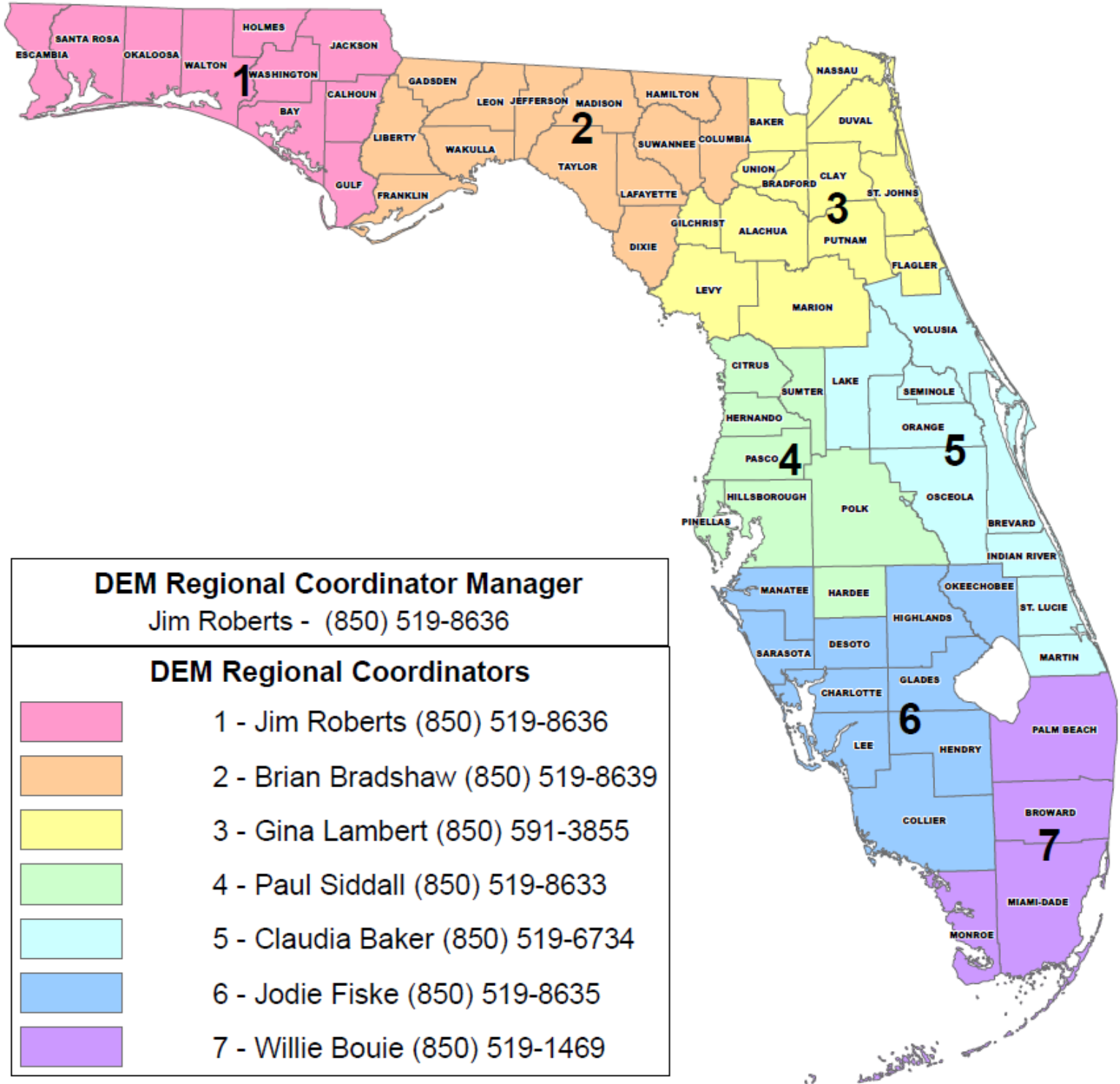


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County EM Managers

State of Florida



Florida Division of
Emergency
Management

GIS Section

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Region	County	County Emergency Manager	Street Address	City	Zip Code	Phone Number
1	BAY	Frankie Lunn	700 Highway 2300	Panama City	32409	(850) 245-8040
1	CALHOUN	Chelsea Renow	20859 Central Avenue East, Room G-40	Blountstown	32424	(850) 874-8075
1	ESCAMBA	Eric Gilmore	6575 North W Street	Panacea	32505	(850) 471-8409
1	GULF	Marshall Nelson	1000 Cecil G. Cothn Sr. Boulevard, Bldg 500	Port St. Joe	32456	(850) 229-9110
1	HOLMES	Wanda Stafford	1001 East Highway 90	Sonlight	32425	(850) 547-1112
1	JACKSON	Rodney Andreasen	2819 Panhandle Road	Marianna	32448	(850) 718-0007
1	OKALOOSA	Michael Schwartz	90 College Boulevard East	Navarre	32578	(850) 881-7150
1	SANTA ROSA	Brad Baker	4489 Pine Forest Road	Milton	32583	(850) 983-8360
1	WALTON	Jeff Goldberg	75 South Davis Lane	DeFuniak Springs	32435	(850) 882-8085 X1
1	WASHINGTON	Lynne Abel	2300 Pioneer Road	Chipley	32428	(850) 838-8200
Region	County	County Emergency Manager	Street Address	City	Zip Code	Phone Number
2	COLUMBIA	Shayne Morgan	263 NW Lake City Avenue	Lake City	32055	(386) 755-1363
2	DAKE	Scott Garner	17800 SE Highway US 19	Cocoa City	32828	(352) 488-1240 ext. 231
2	FRANKLIN	Pamela Brownell	28 Airport Road	Apaletchicola	32130	(850) 853-8977
2	GAZDEN	Shawn Wood	335 E. Jefferson Street	Quincy	32351	(850) 827-8233
2	HAMILTON	Henry Land	1133 US Highway 41 NW	Jasper	32052	(386) 792-8847
2	JEFFERSON	Paula Carroll	189 Industrial Park	Monticello	32344	(850) 342-0211
2	LAFAYETTE	Marc Land	PO Box 344	Mayo	32088	(386) 294-1950
2	LEON	Keshi Peters	911 A Eastwood Drive	Tallahassee	32311	(850) 806-3700
2	LIBERTY	Rhonda Lewis	10978 NW Spring Street	Stridol	32321	(850) 843-3477
2	MADISON	Leigh Bedford	1083 SW Harvey Greene Drive	Madison	32340	(850) 973-3698
2	SUMNER	Sharon Hingon	817 Ontario Avenue SW, Suite 200	Live Oak	32084	(386) 384-3758
2	TAYLOR	Kristy Anderson	591 East US Highway 27	Perry	32347	(850) 838-3575
2	WAKULLA	Jennifer Nagy	15 Oak Street	Crawfordville	32327	(850) 745-7200
Region	County	County Emergency Manager	Street Address	City	Zip Code	Phone Number
3	ALACHUA	Hal Grieb	1100 SE 27th Street	Gainesville	32641	(352) 264-8500
3	BAKER	Bek Parker	1 Shadfa Office Drive	Macedony	32083	(904) 289-0238
3	BRADFORD	Raymond Shuford	PO Box 400	Starke	32091	(904) 986-6910
3	CLAY	John Ward	PO Box 1388	Green Cove Springs	32043	(904) 541-2787
3	DUVAL	Steven Woodard	515 North Julia Street	Jacksonville	32202	(904) 255-3110
3	FLAGLER	Jonathan Lord	1789 E. Moody Boulevard, Bldg 3	Bunnell	32110	(386) 313-4200
3	GLCHRST	Ralph Smith	3250 North US Highway 129	Seal	32619	(386) 935-8400
3	LEVY	John MacDonald	7911 NE 90th Street	Bronson	32621	(352) 488-8213
3	MARION	Preston Bowlin	PO Box 1987	Ocala	34478	(352) 389-8185
3	NASSAU	Greg Foster	77150 Citrus Circle	Yulee	32097	904-545-0954
3	PUTNAM	Ryan Simpson	410 S. State Road 19	Palatka	32177	(386) 329-0379
3	ST. JOHNS	Linda Sloughon	100 EOC Drive	St. Augustine	32092	(904) 824-8850
3	UNION	Timothy Allen	58 NW 1st St	Lake Butler	32054	(386) 495-4300
Region	County	County Emergency Manager	Street Address	City	Zip Code	Phone Number
4	CITRUS	Dave DeCarlo	3549 Saunders Way	Levento	34481	(352) 249-2738
4	HARDEE	Jody Metherly	404 West Orange Street	Weuchula	33873-2831	(850) 773-8373
4	HERNANDO	Cecilia Patella	18900 Cortez Boulevard	Brooksville	34601	(352) 754-4083
4	HILLSBOROUGH	Timothy Dudley	9450 E. Columbus Drive	Tampa	33619	(813) 272-8800
4	PASCO	Andrew Fosse	8744 Government Drive, Bldg A	New Port Richey	34654	727-484-3078
4	PIHELLAS	Cabla Parkins	10750 Ulmerton Road, Building 1, Suite 267	Largo	33778	(727) 484-3800
4	POLK	Paul Womble	1890 Jim Keane Boulevard	Winter Haven	33890	(850) 296-7000
4	SUMTER	David Cotto	7375 Powell Road	Wildwood	34785	(352) 589-1861
Region	County	County Emergency Manager	Street Address	City	Zip Code	Phone Number
5	BREVARD	Kimberly Prosser	1748 Cedar Street	Rockledge	32955	(321) 637-8670
5	INDIAN RIVER	Ted Stone	4225 43rd Avenue	Vero Beach	32987	(772) 228-3859
5	LAKE	Thomas Carpenter	PO Box 7800	Tavares	34778-7800	(352) 343-9420
5	MARTIN	Michelle Jones	800 Monterey Road	Stuart	34994	(772) 219-6942
5	ORANGE	Laurelgh Avery	6580 Amory Court	Winter Park	32792	(407) 835-9140
5	OSCEOLA	Bill Linton	2588 Parlin Settlement Road	Kissimmee	34744	(407) 742-9000
5	ST. LUCIE	Ron Pariah	15305 W Midway Road	Fl. Pierce	34945	(772) 482-8110
5	SEMNOLE	Alan S. Harris	150 Ellinger Way	Sanford	32773	(407) 885-8102
5	VOLUSIA	James Judge	3825 Tiger Bay Road, Suite 102	Daytona Beach	32124	(386) 254-1500
Region	County	County Emergency Manager	Street Address	City	Zip Code	Phone Number
6	CHARLOTTE	Patrick Fuller	28571 Airport Road	Punta Gorda	33982	(941) 833-4000
6	COLLER	Dan Summers	8075 Lely Cultural Parkway, Suite 445	Naples	34113	(239) 252-3800
6	DESOTO	Catherine Fur	2300 NE Roan Street	Arcadia	34266	(850) 963-8831
6	GLADES	Angela Snow-Colegrove	1097 Health Park Drive	Moore Haven	33471	(850) 946-8020
6	HENDRY	Richard Lehmkuhl	PO Box 2340	LaBelle	33975	(850) 874-8404
6	HIGHLANDS	LaToia Reiss	6850 W. George Boulevard	Sebring	33878	(850) 385-1112 X 4412
6	LEE	Lee Mayfield	2875 Ortiz Avenue	Fort Myers	33905	(239) 533-0820
6	MANATEE	Dave Litachauer	P.O. Box 1000	Bradenton	34203-1000	(941) 749-3500
6	OKEECHOBEE	Mitch Smeykal	707 NW 8th Street	Okeechobee	34972	(850) 783-3212
6	SARASOTA	Edward J. McCrane	6050 Porter Way, Suite 165	Sarasota	34232	(941) 881-5425
Region	County	County Emergency Manager	Street Address	City	Zip Code	Phone Number
7	BROWARD	Tracy Jackson	201 Northwest 54 Avenue	Plantation	33324	(954) 831-3900
7	MIAMI-DADE	Frank Robinson	9300 NW 41st Street	Miami	33178	(305) 488-5400
7	MONROE	Shannon Davis Wiener	490 53d Street, Ocean Suite 150	Marathon	33050	(305) 289-8012
7	PALM BEACH	Bill Johnson	20 South Military Trail	West Palm Beach	33415	(561) 712-8321

2020 SWF LEPC Full-Scale Exercise

2

Southwest Florida Hazardous Materials Full-Scale Exercise (FSE)



After-Action Report (AAR)

Prepared By:



Advanced Planning
Consultants, LLC.

Table of Contents

EXERCISE OVERVIEW	2
EXECUTIVE SUMMARY.....	3
ANALYSIS OF CORE CAPABILITIES AND OBJECTIVES	4
SUMMARY OF CORE CAPABILITY PERFORMANCE	6
Core Capability 1: Operational Coordination	6
Core Capability 2: Operational Communications	8
Core Capability 3: Environmental Health and Safety Response.....	9
Core Capability 4 : Public Health and Medical Services	13
Core Capability 5: On-Scene Security and Law Enforcement.....	14
APPENDIX A: IMPROVEMENT PLAN	A-1
APPENDIX B: EXERCISE PARTICIPANTS.....	B-1
APPENDIX C: FEEDBACK.....	C-1
APPENDIX D: MASTER SCENARIO EVENTS LIST (MSEL).....	D-1
APPENDIX E: PHOTOS	E-1

EXERCISE OVERVIEW

Exercise Name	Operation Jet Lag – 2020 Full-Scale HazMat Exercise	
Exercise Dates	February 25, 2020	
Purpose	Execute a Full-Scale Exercise for Southwest Florida Local Emergency Planning Committee (LEPC) in coordination with the Tampa Bay Local Emergency Planning Committee, Sarasota-Bradenton Airport, Sarasota and Manatee County that will test several components of the regional hazardous material emergency response plans, regional domestic security response plan and CFR Part 139, in conjunction with additional local preparedness, response, and recovery protocols, plans, and procedures.	
Scope	A regional exercise was planned for 3 hours at the Sarasota-Bradenton International Airport. Exercise play was limited to Airport, Fire, EMS, Law, and Hazardous Materials teams. The exercise tested their capabilities in dealing with a large mass casualty event involving hazardous materials and mitigating the event. The exercise also tested the ability for Hazmat teams to interact with Law Enforcement.	
Mission Area(s)	Protection; Response; Recovery	
Scenario	Allegiant Commercial Flight #000, enroute from MIA to Las Vegas, contacts SRQ ATC. Pilot reports experiencing a small explosion in the passenger compartment and a release of unidentified chemicals on board. Requests to land immediately. 5 minutes out, an Airbus 320 with 94 Souls on Board and 8,500 lbs of fuel.	
Sponsor	Southwest Florida Local Emergency Planning Committee	
Participating Organizations	Reference Appendix B: Participating Agencies & Organizations	
Exercise Contacts	Capt. Jason Wilkins Sarasota County Fire Dept. Special Operations Coordinator 941-882-0769 jwilkins@scgov.net	Capt. Thomas “Mike” Bloski Southern Manatee Fire Rescue District Manatee County Hazardous Materials 941-725-0785 mbloski@smfr.com
	Tim Kitchen Advanced Planning Consultants 321-609-1268 Tim@advanced-plan.com	CJ Kammerer Southwest Florida RPC Planner I/Operation Analyst 239-938-1812 Ext. 227 ckammerer@swfrpc.org
	John Meyer Tampa Bay LEPC LEPC Coordinator 727-570-5151 Ext. 29 johnm@tbrpc.org	Lionel Guilbert Manager, Airport Operations SMAA 941-302-5781 Lionel.guilbert@srq-airport.com

Executive Summary

On February 25, 2020 the Sarasota-Bradenton International Airport hosted a Homeland Security Exercise and Evaluation Program (HSEEP) compliant Full-Scale Exercise (FSE). This exercise included full representation from the Airport as well as various local response agencies from Sarasota and Manatee Counties as well as additional regional and state organizations. At the conclusion of the exercise it was totaled that there was over 125 participants. The purpose/goal of the exercise was to test local plans, protocols and procedures, in addition to several components of the regional hazardous material emergency response plan, regional domestic security response plan and CFR Part 139, in response to an emergency landing with passenger exposure to a hazardous material. To simulate realism, an actual crew and over 90 "Volunteer Victims" from local Colleges/Universities, fire departments, and CERT teams were utilized. These individuals were registered, given proper exercise identification (shirt and wrist band), symptomology cards, briefed of appropriate actions, and transported to the aircraft. From there they were released from the aircraft and acted out their simulated injuries. First responders then managed incident objectives in response to the exposed crew/passengers.

Overall, participants did well and were successful in managing the incident. It is important to note that this scenario was complex and was developed to stress response capabilities. Aircraft incidents alone are unique and challenging to manage. Adding to the complexity, the geographic location of the airport is split between the City of Sarasota as well as Sarasota and Manatee Counties, which allows from a large mutual-aid response. Furthermore, a hazardous material incident was incorporated that again further stressed special technical response capabilities. Lastly, the region was changing over radio systems and utilized this incident to test capabilities. This document provides the many successes, identified as strengths, as well as areas for improvement that identifies corrective actions via Planning, Organization, Equipment, Training and Exercise.

Analysis of Core Capabilities and Objectives

Exercise Objectives and Core Capabilities

The following exercise objectives in Table 1 describe the expected outcomes for the exercise. The objectives are linked to core capabilities, which are distinct critical elements necessary to achieve the specific mission area(s). The objectives and aligned core capabilities are guided by elected and appointed officials and selected by the Exercise Planning Team.

Objective	Core Capability	Performed w/o Challenges (P)	Performed with Some Challenges (S)	Performed with Major Challenges (M)	Unable to be Performed (U)
<ul style="list-style-type: none"> Response agencies shall demonstrate the ability to establish and maintain a unified, coordinated operation structure in accordance with plans, procedures and best practices. 	Operational Coordination		S		
<ul style="list-style-type: none"> Response agencies shall demonstrate interoperable communication methods in support of security, situational awareness, and operations in accordance with plans, procedures and best practices. 	Operational Communications		S		
<ul style="list-style-type: none"> First responders shall demonstrate the ability to protect their own health and safety as well as that of the general public in accordance with plans, procedures and best practices. 	Environmental Health and Safety Response		S		
<ul style="list-style-type: none"> Hazardous Materials teams shall locate, identify, mitigate and demonstrate the ability to neutralize the hazardous material threats in accordance with plans, procedures and best practices. 		P			
<ul style="list-style-type: none"> First responders shall locate, identify, and mitigate any explosive devices (Law) in accordance with plans, procedures and best practices. 		P			
<ul style="list-style-type: none"> First responders shall assist Law Enforcement with evidence collection in accordance with plans, procedures and best practices. 		P			

Objective	Core Capability	Performed w/o Challenges (P)	Performed with Some Challenges (S)	Performed with Major Challenges (M)	Unable to be Performed (U)
<ul style="list-style-type: none"> First Responders shall provide lifesaving medical triage, treatment and transportation of all patients via emergency medical services and related operations and avoid additional disease and injury in accordance with plans, procedures and best practices. 	Public Health and Medical Services		S		
<ul style="list-style-type: none"> First responders shall demonstrate the ability to ensure the safety and protection of affected communities and response personnel in accordance with plans, procedures and best practices. 	On-Scene Security and Law Enforcement	P			
Ratings Definitions: <ul style="list-style-type: none"> Performed without Challenges (P): The targets and critical tasks associated with the core capability were completed in a manner that achieved the objective(s) and did not negatively impact the performance of other activities. Performed with Some Challenges (S): The targets and critical tasks associated with the core capability were completed in a manner that achieved the objective(s) and did not negatively impact the performance of other activities. However, opportunities to enhance effectiveness and/or efficiency were identified. Performed with Major Challenges (M): The targets and critical tasks associated with the core capability were completed in a manner that achieved the objective(s), but some or all of the following were observed: demonstrated performance had a negative impact on the performance of other activities; Unable to be Performed (U): The targets and critical tasks associated with the core capability were not performed. 					

Table 1. Exercise Core Capabilities and Objectives

Summary of Core Capability Performance

The following represents an overview of exercise capabilities, strengths, and areas for improvement observed during the exercise. The individual agencies maintain more specific details regarding improvement activities (items may not be applicable for all agencies).

Core Capability 1: Operational Coordination

Objective 1: Response agencies shall demonstrate the ability to establish and maintain a unified, coordinated operation structure in accordance with plans, procedures and best practices.

Strengths

The partial capability level can be attributed to the following strengths:

Strength 1: Participants successfully established appropriate command post and structure.

Strength 2: Participants appropriately coordinated with all critical stakeholders.

Strength 3: Participants appropriately identified the unified commanders representing jurisdictions/agencies involved and escorted them to the EOC.

Strength 4: Participants properly assessed the incident and determined the needed resources/assets to begin strategic and tactical operations.

Strength 5: Participants properly established branches, groups, and divisions needed to manage the incident and meet incident objectives, strategies, and tactics.

Areas for Improvement

The following areas require improvement to achieve the full capability level:

Area for Improvement 1: Initial Incident Command establishment and transition.

Analysis: Participants successfully established appropriate command post and structure, although upon initial arrival of response units there was some confusion on the actual location. It was indicated that a “green flag” would signify the establishment of the Incident Command Post. This was not observed. The Aircraft Rescue and Fire Fighting (ARFF) Department and Battalion Chief from Cedar Hammock did establish a command and developed the appropriate structure on a small whiteboard. Additionally, the transition of Incident Command to a Unified Command at the EOC did occur, but there was some misunderstanding on when this action took place. It is recommended that ongoing cross-agency/mutual-aid command and technical response training be conducted to ensure proper efficiency and effectiveness.

Area for Improvement 2: Representation of critical stakeholders at the Command Post and proper accountability.

Analysis: Participants effectively established and maintained a unified and coordinated operational structure and process that appropriately integrated all critical stakeholders, although at times there was a lack of representation from key response agencies within the operations section. This allowed some agencies to not receive information and/or agencies conducting actions without consult of the operations section. In conjunction with this, responding units did not check-in with command or operations to receive assignment, again agencies started working causing a potential duplication of tasks.

Area for Improvement 3: Staging Area Management

Analysis: The resources/assets provided for the exercise were all assigned to level one staging. This caused a mass influx of responding units and as previously mentioned, they did not check-in with command or operations to receive proper assignment. It is recommended that a staging area officer be assigned to the entry gate to help coordinate this effort, in addition to pre-developing a standard plan for incoming units.

Area for Improvement 4: Identification of strategies and tactics used to accomplish the objectives.

Analysis: Participants successfully accomplished the goals/objectives of the incident, but it appeared that most units were operating off of Standard Operating Procedures (SOPs). No actual written objectives or tactics were provided by the Operations Chief or Command, although they were verbalized and understood.

Core Capability 2: Operational Communications

Objective 2: Response agencies shall demonstrate interoperable communication methods in support of security, situational awareness, and operations in accordance with plans, procedures and best practices.

Strengths

The partial capability level can be attributed to the following strengths:

Strength 1: Participants successfully implemented initial response communications plans and protocols.

Strength 2: Radio communications were clear and concise. Plain language was used throughout the response.

Strength 3: Participants properly established external communications with critical stakeholders (Law Enforcement, Fire Rescue, HazMat etc.)

Strength 4: Participants appropriately made periodic progress reports through command and staff meetings.

Strength 5: Participants successfully utilized the incident Public Information Officers (PIOs) to coordinate consistent message to the public concerning the response and progress of the incident.

Areas for Improvement

The following areas require improvement to achieve the full capability level:

Area for Improvement 1: Initial radio communications*.

Analysis: Participants successfully communicated throughout the incident, although there were some instances in which communications encountered challenges. The immediate unavailability, or missing radio programming created a problem where exercise communications were not available for incoming units to talk with the ARFF department to obtain significant information. This caused a delay in gathering pertinent data for establishing command/operations.

***Note:** All entities were in the process of transiting to a new radio system on the day of the exercise.

Area for Improvement 2: Lack of initial briefings.

Analysis: While all tasks/objectives were successfully completed, information between various response units was limited. Early on communications did not properly flow across the chain of command or between units. Initially pre-entry briefings were not conducted with full information or with all teams together. Once everything slowed down and got more organized briefings were on point.

Core Capability 3: Environmental Health and Safety Response

Objective 3*: First responders shall demonstrate the ability to protect their own health and safety as well as that of the general public in accordance with plans, procedures and best practices.

Objective 4*: Hazardous Materials teams shall locate, identify, mitigate and demonstrate the ability to neutralize the hazardous material threats in accordance with plans, procedures and best practices.

Objective 5*: First responders shall locate, identify, and mitigate any explosive devices (Law) in accordance with plans, procedures and best practices.

Objective 6*: First responders shall assist Law Enforcement with evidence collection in accordance with plans, procedures and best practices.

****Note: Strengths/Areas for Improvement have been combined for these objectives.***

Strengths

The partial capability level can be attributed to the following strengths:

Strength 1: Participants successfully identified the medical, environmental exposure, and mental/behavioral health risks, as the appropriate research was conducted and completed with information based on the found threat.

Strength 2: All participants implemented the proper PPE for the incident.

- PPE was properly determined to be Level A based on the unknown product.
- PPE for second entry on technical decontamination was accurate.
- Appropriate PPE chosen for gross/mass decontamination which was full turnouts with SCBA.
- ARFF personnel wore appropriate PPE based on information and what was available.

Strength 3: Participants appropriately identified the safety officer role that was established and filled by a HazMat Technician.

Strength 4: Pre-entry briefing on second entry was strong and conducted with all parties.

Strength 5: Appropriate detection and sampling equipment was chosen and used for both first and second entries.

Strength 6: Decontamination options for ARFF, emergency decontamination, gross/mass decontamination, and technical decontamination were all appropriate.

Strength 7: Mass decontamination tents were set up quickly and responders seemed well trained in this process.

Strength 8: Medical monitoring was successfully conducted pre/post entry for HazMat teams.

Strength 9: Detection equipment was placed at the end of technical decontamination to monitor for any residual threats not completed during decontamination.

Strength 10: All PPE was properly bagged and tagged after going through technical decontamination.

Strength 11: All monitoring was successfully completed upon entries.

Strength 12: All sampling was appropriately conducted in accordance with LRN and FBI requirements.

Strength 13: Coordination of teams and activities greatly improved once teams came together, things slowed down and became more thought out and methodical.

Strength 14: Participants successfully located, identified, and mitigated explosive devices in accordance with existing plans, policies and procedures.

Strength 15: First responders appropriately assisted Law Enforcement with evidence collection in accordance with existing plans, policies and procedures.

Areas for Improvement

The following areas require improvement to achieve the full capability level:

Area for Improvement 1: Airport Law Enforcement exposure and decontamination.

Analysis: Airport Law Enforcement appropriately made contact and isolated the airline crew, although there were some potential exposure and decontamination concerns. LE Personnel went into the HOT zone with no PPE and corralled the crew. The crew therefore did not go through any type of decontamination and LE personnel were potentially exposed.

Area for Improvement 2: Utilizing technical decontamination via mutual-aid.

Analysis: Decontamination practices were successfully implemented, although it was identified that SOPs for certain state mutual-aid agencies differ from local standardized protocols and procedures. The 48th CST's technical decontamination process is considerably different than standard local hazardous materials teams. Many personnel were not aware of their process which made it difficult to operate.

Area for Improvement 3: Personal Protective Equipment (PPE) during patient triage.

Analysis: During the conduct of patient triage, personnel included a mixture of both fire and EMS. HazMat personnel were in the process of making preparations to do a Level A entry into the HOT zone. Information was provided that most patients were suffering from flu like symptoms. EMS personnel utilized gloves and masks while the fire personnel wore a mixture of bunker gear, from full turnouts to only pants. No masks were worn by fire personnel. Based on the information and visible donning of Level A suits by HazMat teams, it is recommended that triage personnel utilize respiratory protection along with full turnouts to ensure proper first responder safety and limit potential exposures.

Area for Improvement 4: Personal Protective Equipment (PPE) during technical decontamination.

Analysis: Participants successfully conducted technical decontamination processes for entry teams, although it was identified that there could be a potential exposure to personnel during the decontamination process. The first entry was in Level A for HazMat and technical decontamination personnel were in full turnouts but no SCBA. It is recommended that, at minimum, Level B PPE for technical decontamination be utilized to limit the potential for first responder exposure.

Area for Improvement 4: Personal Protective Equipment (PPE) for the Bomb Squad.

Analysis: Participants successfully integrated and conducted a cross discipline entry (HazMat team and Bomb Squad) to the plane to mitigate the hazard. Although, prior to making first entry it was identified that no formal briefing was conducted with the bomb squad in regards to PPE. They made first entry in a bomb suit that had no level of protection for chemical or biological threats with two HazMat personnel in Level A. It is recommended that PPE be matched with each other to the highest degree available for the bomb squad.

Area for Improvement 5: Personal Protective Equipment (PPE) during mass decontamination.

Analysis: Medical personnel properly conducted mass decontamination procedures, but it was identified that potential first responder exposure was possible. During the escorting of victims to the mass decon tents, personnel did not wear proper Personal Protective Equipment (PPE).

Area for Improvement 6: Personal Protective Equipment (PPE) coordination across agencies.

Analysis: All participants had the proper available PPE for use at the level needed. HazMat teams had availability up to Level A. EMS had gloves, masks, and gowns. Bomb squads had Level B. It was identified that coordination between agencies for the proper level of PPE would help ensure all personnel have the appropriate equipment and take the same precautions to limit potential exposures.

Area for Improvement 7: Entry Team co-locations.

Analysis: HazMat and Bomb Squad teams did well in preparing for entry onto the contaminated aircraft, although if all teams were collocated in the same area it would help with coordination, collaboration and efficiency. HazMat Teams from each agency set up to prepare for entry in two separate locations. Additionally, bomb squad units were located some distance away as well. It is recommended that in the future these teams try to coordinate together prior to dressing out and relocate if necessary closer together. When one entry team moved over with the bomb squad, communications improved, but it left out the other back up teams from getting proper information.

Area for Improvement 8: Decontamination for Bomb Squad.

Analysis: Prior to the entry onto the aircraft it was identified that there was no formal briefing conducted with decontamination personnel in regards to removal of the bomb technician's suits. This can be partly attributed to decontamination personnel not being set-up prior to entry. Once they were established a bomb squad team member should have advised the decon team in the procedure to remove the suit. This caused bomb squad personnel with no PPE to enter the warm zone to remove their personnel from the bomb suits.

Area for Improvement 9: Patient decontamination.

Analysis: Participants successfully conducted several decontamination procedures for exposed passengers, but it was identified that there was a delay in this process. HazMat teams immediately began to prepare to make a Level A entry and although an entry was necessary, victims had not gone through a secondary decontamination and this process was delayed for a significant amount of time. This included victims who were critical and in need of transport. Personnel were not allocated to conduct operations at the mass decontamination tents. Once assigned, they were still lacking staffing and no one was assigned to non-ambulatory decontamination. The ambulatory decontamination team made the ambulatory victims a priority and then moved over to the non-ambulatory side to conduct decon of those victims. Being aware that this was an exercise, much of this could have been due to an exercise artificiality and teams wanting to accomplish specific goals, but increased communication from command/operations would have clarified objectives and increased effectiveness and efficiency.

Area for Improvement 10: Critical Incident Stress Teams (CIST).

Analysis: Due to the artificiality of the exercise, this may not have been considered, but the Incident Command post should make arrangements early on in the incident for responders to receive mental health care for the incident through critical incident stress debriefings or consultations.

Core Capability 4 : Public Health and Medical Services

Objective 7: First Responders shall provide lifesaving medical triage, treatment and transportation of all patients via emergency medical services and related operations and avoid additional disease and injury in accordance with plans, procedures and best practices.

Strengths

The partial capability level can be attributed to the following strengths:

Strength 1: Participants successfully directed/activated triage and pre-hospital treatment tactical operations.

Strength 2: Participants successfully initiated a patient-tracking system and moved patients to safe, secure, and easily accessible treatment areas.

Strength 3: Participants organized and distributed resources for triage and pre-hospital treatment operations.

Strength 4: Participants appropriately assessed the need for additional medical resources/mutual aid.

Strength 5: Participants effectively identified transport vehicles, victims, and priority of transport.

Areas for Improvement

The following areas require improvement to achieve the full capability level:

Area for Improvement 1: Initial triage operations.

Analysis: Participants appropriately established and managed patient triage, but it was identified that more training on triage administration would be beneficial to improve participants ability to effectively identify, prioritize, divide, and allocate resources as well as identify a larger area sufficient for the number of casualties. Initial triage took place immediately having the green (ambulating) patients move out of the action area after a gross decontamination. Yellow, red and black patients were initially triaged and tagged but were not immediately dealt with.

Area for Improvement 2: Ongoing pre-hospital treatment.

Analysis: Participants successfully provided treatment to patients, although it was identified a delay and/or miscommunication early on with proper assignments. Again, as mentioned, the minor injured patients were left unattended at times until a technical decontamination was set up and they were moved back though the cold zone and through decontamination. Yellow, Red, and Black patients were left on the tarmac for an extended time without attention or treatment. Gross decontamination was done prior to moving them out of the area.

Core Capability 5: On-Scene Security and Law Enforcement

Objective 8: First responders shall demonstrate the ability to ensure the safety and protection of affected communities and response personnel in accordance with plans, procedures and best practices.

Strengths

The partial capability level can be attributed to the following strengths:

Strength 1: Participants successfully established an expedient perimeter around the incident site.

Strength 2: Participants appropriately planned with local law enforcement for support in providing security in and around the affected area.

Strength 3: Participants successfully sustained established perimeters for the extent of the emergency.

Areas for Improvement

The following areas require improvement to achieve the full capability level:

Area for Improvement 1: N/A

APPENDIX A: IMPROVEMENT PLAN

This IP has been developed specifically for the Southwest Florida and Tampa LEPC as a result of the 2020 Airport Full-Scale Hazardous Materials Exercise, held on February 25, 2020.

Core Capability	Issue/Area for Improvement	Corrective Action	Capability Element	Primary Organization	Completion Date
Operational Coordination	Initial Incident Command establishment and transition	<p>Conduct ongoing Incident Command (IC)/Unified Command (UC) trainings and exercises to better understand roles/responsibilities and the appropriate transition processes.</p> <p>Conduct ongoing cross-agency/mutual-aid command and technical response training to ensure proper understanding of multi-agency response protocols and increase efficiency and effectiveness.</p>	Training/Exercise	Identified Participating Agencies	March 2021
	Representation of critical stakeholders at the Command Post and proper accountability.	Conduct ongoing Incident Command (IC)/Unified Command (UC) trainings and exercises with local mutual-aid partners to increase personnel familiarity and ensure all critical stakeholders are present at the command post.	Training/Exercise	Identified Participating Agencies	March 2021
	Staging Area Management.	<p>Develop/Revise a plan, protocol, procedure that specifically identifies staging area personnel and processes in regards to a large mass casualty response at the airport.</p> <p>Conduct ongoing trainings and exercises regarding a large mutual-aid response to increase staging area management processes and procedures.</p>	Planning/Training/Exercise	Identified Participating Agencies	March 2021

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After-Action Report

2020 HazMat Full-Scale Ex

Core Capability	Issue/Area for Improvement	Corrective Action	Capability Element	Primary Organization	Completion Date
Operational Coordination	Identification of strategies and tactics used to accomplish the objectives.	Review existing plans, policies and procedures regarding the development and execution of strategies, tactics and objectives. Conduct ongoing Incident Command (IC)/Unified Command (UC) trainings and exercises with a specific focus development and execution of strategies, tactics and objectives.	Planning/ Training/ Exercise	Identified Participating Agencies	March 2021
Operational Communications	Initial radio communications.	Establish a process for incoming units to communicate with the proper personnel to obtain pertinent information regarding the incident. Conduct ongoing trainings and exercises involving cross-agency/mutual aid communication to ensure proper interoperability.	Planning/ Equipment/ Training/ Exercise	Identified Participating Agencies	March 2021
	Lack of initial briefings.	Conduct ongoing trainings and exercises that involve incident briefings to ensure that all stakeholders receive the proper information and assignment.	Training/ Exercise	Identified Participating Agencies	March 2021

Core Capability	Issue/Area for Improvement	Corrective Action	Capability Element	Primary Organization	Completion Date
Environmental Health and Safety	Personal Protective Equipment (PPE) during patient triage.	Review existing Personal Protective Equipment (PPE) protocols and procedures with partnering agencies and look for opportunities to streamline SOPs to ensure similar operations. Conduct ongoing cross-agency/mutual aid trainings/exercises regarding the selection and use of PPE to ensure familiarity with all agencies.	Planning/ Training/ Exercise	Identified Participating Agencies	March 2021
	Personal Protective Equipment (PPE) during technical decontamination.				
	Personal Protective Equipment (PPE) for the Bomb Squad.				
	Personal Protective Equipment (PPE) during mass decontamination.				
	Personal Protective Equipment (PPE) coordination across agencies.				
	Airport Law Enforcement exposure and decontamination.	Review existing decontamination protocols and procedures and ensure consistency with partnering agencies. Conduct ongoing cross-agency/mutual aid trainings/exercises regarding decontamination to ensure familiarity with all agencies.	Planning/ Training/ Exercise	Identified Participating Agencies	March 2021
	Utilizing technical decontamination via mutual-aid.				
	Decontamination for Bomb Squad.				
	Patient decontamination.				

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Homeland Security Exercise Evaluation Program (HSEEP)

After-Action Report

2020 HazMat Full-Scale Ex

Core Capability	Issue/Area for Improvement	Corrective Action	Capability Element	Primary Organization	Completion Date
Environmental Health and Safety	Entry Team co-locations.	Conduct ongoing cross-agency/mutual aid trainings/exercises regarding the integration of specialty teams to ensure that if they have similar operations, personnel should be collocated to ensure proper coordination and efficiency.	Training/Exercise	Identified Participating Agencies	March 2021
	Critical Incident Stress Teams (CIST).	Ensure Critical Incident Stress Teams (CIST) are incorporated in existing plans, policies and procedures. Ensure this is an ongoing standard practice.	Planning	Identified Participating Agencies	March 2021
Public Health and Medical Services	Initial triage operations.	Review appropriate plans, protocols and procedures regarding proper triage operations. Conduct ongoing trainings/exercises that involve mass casualty incidents and the triage/treatment processes to ensure all personnel are familiar with existing protocols	Planning/Training/Exercise	Identified Participating Agencies	March 2021
	Ongoing pre-hospital treatment.	Review appropriate plans, protocols and procedures regarding proper pre-hospital treatment operations. Conduct ongoing trainings/exercises that involve mass casualty incidents to ensure appropriate pre-hospital management and to improve participants ability to effectively identify, divide, and allocate resources.	Planning/Training/Exercise	Identified Participating Agencies	March 2021

APPENDIX B: EXERCISE PARTICIPANTS

Agency
Sarasota County
City of Sarasota
Sarasota County Fire Dept.
Sarasota County Sherriff's Dept.
City of Sarasota Police Dept.
Sarasota Memorial Hospital
Sarasota County Emergency Management
New College of Florida (NCF)
Manatee County
Southern Manatee Fire Rescue
Manatee County EMS
Manatee County Emergency Mgmt.
Manatee County Sheriff's Dept.
Cedar Hammock Fire Dept.
Bradenton Fire Dept.
Sarasota-Bradenton International Airport (SRQ)
SRQ – Operations
SRQ – Maintenance
SRQ – ARFF
SRQ – Security
SRQ – Other
Allegiant Airlines
Federal
FBI (HazMat/Bomb)
48th Civil Support Team

APPENDIX C: FEEDBACK

Assessment Factor	Rating of Satisfaction (Avg.) 1 = Strongly Disagree 5 = Strongly Agree
The exercise was well structured and organized.	4.27
The exercise scenario was plausible and realistic.	4.63
Participation in the exercise was appropriate for someone in my position.	4.70
The participants included the right people in terms of level and mix of disciplines.	4.70
After this exercise I believe my agency is better prepared to deal successfully with the scenario.	4.48

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After-Action Report

2020 HazMat Full-Scale Ex

APPENDIX D: MASTER SCENARIO EVENTS LIST (MSEL)

<input type="checkbox"/>	Pre/Post Exercise Activity
<input type="checkbox"/>	C/E Inject
<input type="checkbox"/>	Expected Player Activity

Master Scenario Events List (MSEL) - Operation Jet Lag

#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
	18-Feb		Intelligence Bulletin distribution	Captain Wilkins	Electronic Means	Participants	Disseminate intelligence information to identified participants
	21-Feb		Send out a Media Advisory regarding the exercise to local media outlets and to the local community/public	Airport PIO in coordination with Sarasota and Manatee Counties	Electronic Means	Media Outlets	Public Information Officer to send a media advisory out to the appropriate news outlets regarding exercise activities
	24-Feb		Send out a follow-up Media Advisory regarding the exercise to local media outlets and to the local community/public	Airport PIO in coordination with Sarasota and Manatee Counties	Electronic Means	Media Outlets	Public Information Officer to send a media advisory out to the appropriate news outlets regarding exercise activities
	24-Feb		Discussion/Overview of Exercise Activities and Evaluation	Exercise and C/E Staff	Face to Face	Controllers/Evaluators	Conduct Controller/Evaluator Meeting to discuss roles/responsibilities, exercise activities and evaluation
	24-Feb		Pre-stage exercise in progress signage	Sarasota EM and SRQ	N/A	N/A	Pre-stage exercise in progress signage - 2 Variable message boards for the exercise (on by the Dog Track on Westbound University Pkwy-the other on Northbound US 41 near the Shell Station)
	25-Feb	7:00am	Display Exercise in progress on Fixed LED Signage, flight terminals, and static signs around SRQ	SRQ	N/A	N/A	Display Exercise in progress on Fixed LED Signage, flight terminals, and static signs around SRQ
	25-Feb	7:00am	Final site setup activities	Exercise and C/E Staff	N/A	N/A	Final site setup activities
	25-Feb	7:30am	Volunteer Victims arrive for: check-in and moulage at the Airport Auditorium	Volunteer Victim Coordinator	Face to Face	Volunteer Victims	Get all Volunteer Victims signed-in, moulaged, tagged and ensure all documents are in order

Appendix D: MSEL

D-1

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After-Action Report

2020 HazMat Full-Scale Ex

Master Scenario Events List (MSEL) - Operation Jet Lag							
#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
	25-Feb	8:00am	Controllers/Evaluators Arrive at East side of the Airport Auditorium for check-in	Controllers/Evaluators	N/A	Controllers/Evaluators	Controllers/Evaluators Arrive and sign-in, briefing and gather materials See map (5900 Airport Auditorium Lane, Sarasota, Florida 34243)
	25-Feb	8:00am	Transportation of dummies (2 red) to Sarasota County Memorial. Will have own staff identified to serve as the 4 yellow patients	Sean Alley	N/A	N/A	Transportation of dummies (2 red) to Sarasota County Memorial. Will have own staff identified to serve as the 4 yellow patients
	25-Feb	8:00am	MCAT Busses to stage at Airport Auditorium (Volunteer Victim Staging Area)	Kevin Sheerin	N/A	N/A	MCAT Busses to stage at Airport Auditorium (Volunteer Victim Staging Area)
	25-Feb	8:00am	Identify 5 Volunteer Victims to act as Media Response	Volunteer Victim Coordinator and Jeff Sasada	N/A	Volunteer Victims	Identify 5 Volunteer Victims to act as Media Response
	25-Feb	8:10am	Actor Instructions and Safety briefing for Volunteer Victims	Volunteer Victim Coordinator and Exercise Safety	Face to Face	Volunteer Victims	Actor Instructions and Safety briefing for Volunteer Victims
	25-Feb	8:20am	Volunteer Victims begin loading the bus and transport to incident site.	Neal Cancellieri/Mark Hoffman	N/A	Volunteer Victims	Volunteer Victims begin loading the bus and transport to incident site (The two buses will be escorted through the AOA Gate (46) behind the DMA, with Neal Cancellieri, Airport Operations Officer, on the first bus, providing the escort.)
	25-Feb	8:30am	Begin loading Volunteer Victims on the plane.	ARFF Controller	N/A	Volunteer Victims	ARFF Controller will escort volunteer Victims to the plane for placement

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Homeland Security Exercise Evaluation Program (HSEEP)

After-Action Report

2020 HazMat Full-Scale Ex

Master Scenario Events List (MSEL) - Operation Jet Lag							
#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
	25-Feb	8:30am	Participants arrive at predetermined staging area (Dog Track)	Participants	N/A	N/A	Participants arrive at predetermined staging area.
	25-Feb	8:30am	Registration of exercise participants/players and get bands	Staging Area Controller/Manager	N/A	Participants	Registration of exercise participants/players and get bands
	25-Feb	8:30am	Placement of Dummy under tarp for secondary device	LE Controller	N/A	N/A	LE Controller places Dummy under tarp for secondary device
	25-Feb	8:45	One (1) MCAT bus will arrive at the staging area (Dog Track to shuttle participants that drove personal vehicles)	Transportation Controller	N/A	N/A	One (1) MCAT bus will arrive at the staging area (Dog Track to shuttle participants that drove personal vehicles)
	25-Feb	8:45	5 Media Volunteer Victims report to the Elite/Air Canada ticket counter	Jeff Sasada	N/A	5 Media Volunteer Victim	5 Media Volunteer Victims report to the Elite/Air Canada ticket counter
	25-Feb	8:45	Player Exercise and safety Briefing	Exercise Safety and Staging Area Manager/Controller	Face to Face	Participants	Exercise and Safety Briefing
	25-Feb	9:00	Start of Exercise (STARTEX)	All	N/A	N/A	Start of Exercise (STARTEX) - Pyrotechnics utilized to signal start of the exercise
1	25-Feb	9:00	Allegiant Commercial Flight #000, enroute from MIA to Las Vegas, contacts SRQ ATC. Pilot reports experiencing a small explosion in the passenger compartment and a release of unidentified chemicals on board. Requests to land immediately. 5 minutes out, an Airbus 320 with ____# (number of volunteer victims registered) of Souls on Board and 8,500 lbs of fuel.	SRQ Controller	Written	Air Traffic Controller (ATC)	ATC receives info regarding the emergency landing to kick off the exercise.

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Homeland Security Exercise Evaluation Program (HSEEP)

After-Action Report

2020 HazMat Full-Scale Ex

Master Scenario Events List (MSEL) - Operation Jet Lag							
#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
2	25-Feb	9:00	Air Traffic Controller (ATC) responds and clears to land Runway 14.	SRQ Controller Oversee	N/A	N/A	Air Traffic Controller (ATC) responds and clears to land Runway 14.
3	25-Feb	9:00	ATC notifies ALERT III on the ringdown phone.	SRQ Controller Oversee	N/A	N/A	ATC notifies ALERT III on the ringdown phone.
4	25-Feb	9:02	AIRCOM announces the ALERT III on the Airport Emergency Group and initiates Mutual Aid.	SRQ Controller Oversee	N/A	N/A	AIRCOM should contact Michele Hile at 941-806-7778 to simulate calling the county dispatch center.
5	25-Feb	9:02	APD and ARFF responds and establishes Command	ARFF and APD Controller (s)	N/A	N/A	APD and ARFF responds and establishes Command
6	25-Feb	9:03	Airport Operations notifies ATC to direct the aircraft to the East Air Carrier Ramp.	SRQ Controller Oversee	N/A	N/A	Airport Operations notifies ATC to direct the aircraft to the East Air Carrier Ramp.
7	25-Feb	9:05	APD establishes appropriate perimeters and entry.	APD Controller Oversee	N/A	N/A	APD establishes appropriate perimeters and entry.
8	25-Feb	9:05	ARFF positions. APD prepares for mutual aid response to the east Air Carrier Ramp.	ARFF and APD Controller(s) Oversee	N/A	N/A	ARFF positions. APD prepares for mutual aid response to the east Air Carrier Ramp.
9	25-Feb	9:05	Mutual-Aid begins to get dispatched from the staging area.	Staging Area Controller/Manager	Face to Face	Participants	Staging Area Controller/Manager will begin releasing participants based off of the Pre-Stage Release Times and Unit Log
10	25-Feb	9:08	Aircraft comes to a stop, doors open and people deplane down the emergency slides or airstairs.	ARFF Controller	N/A	N/A	Aircraft comes to a stop, doors open and people deplane down the emergency slides or airstairs.

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Homeland Security Exercise Evaluation Program (HSEEP)

After-Action Report

2020 HazMat Full-Scale Ex

Master Scenario Events List (MSEL) - Operation Jet Lag							
#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
11	25-Feb	9:08	Release Volunteer Victims from the plane.	ARFF Controller	Face to Face	Volunteer Victims	ARFF Controller will release the Volunteer Victims from the plane and give them appropriate instructions on where to go. Volunteer Victims should exit the plane and disperse inside the designated area.
12	25-Feb	9:10	ARFF begins to corral the passengers and sets up the appropriate gross decon area, as well as Passenger Gathering Areas and/or triage, treatment and transport areas.	ARFF Controller(s) Oversee	N/A	N/A	ARFF begins to corral the passengers and sets up the appropriate gross decon area, as well as Passenger Gathering Areas and/or triage, treatment and transport areas.
13	25-Feb	9:10	First Round of emergency response fire/ems and law enforcement mutual aid resources arrive on scene and joins the command post to await further instruction.	IC Controller Oversee	N/A	N/A	First Round of emergency response fire/ems and law enforcement mutual aid resources arrive on scene and joins the command post to await further instruction.
14	25-Feb	9:20	Initial HM arrives on the scene and requests a report.	1st Lt.	Face to Face	1st Arriving HazMat Unit	1st Lt (currently command) gives a report to the arriving HM team.
15	25-Feb	9:30	Channel 13 (IC Controller) arrives on the scene and wants a story on the emergency landing.	IC Controller	Face to Face	Incident Commander with HM Team Leader	PIO contacted to respond. Media area is set up.
16	25-Feb	9:45	Decontamination is established and determination is conducted on those who needs to be decontaminated.	HazMat Controller(s) Oversee	N/A	N/A	HM Team establishes an area for emergency decontamination and determines where the decontamination corridor will be established.

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Homeland Security Exercise Evaluation Program (HSEEP)

After-Action Report

2020 HazMat Full-Scale Ex

Master Scenario Events List (MSEL) - Operation Jet Lag							
#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
17	25-Feb	Ongoing	Volunteer Victims are decontaminated/triaged/treated, simulated transport to the hospital.	HazMat Controller(s) Oversee	N/A	N/A	Patients decontaminated/triaged/treated; Simulate transport to hospital
18	25-Feb	Ongoing	Once Volunteer Victims are "transported to the hospitals" they will be escorted back to the bus and taken to the Airport Auditorium for debrief and refreshments	ARFF Controller	Face to Face	Volunteer Victims	Once Volunteer Victims are "transported to the hospitals" they will be escorted back to the bus and taken to the Airport Auditorium for debrief and refreshments
19	25-Feb	10:00	Law Enforcement joins Fire Hazmat teams for recon on the plane to locate and identify the source package.	HazMat Controller/ LE Controller Oversee	Face to Face	LE Players	Law Enforcement joins Fire Hazmat teams for recon on the plane to locate and identify the source package.
20	25-Feb	10:15	Technical Decon is set up for entry team.	HazMat Controller(s) Oversee	N/A	N/A	More detailed decontamination corridor is set up for entry team members.
21	25-Feb	10:20	***All Simulated*** One of the passengers in the process of being decontaminated becomes hostile and begins yelling obscenities. He exposes that he is wearing a vest with explosives and then takes off running toward the back of the plane. The suspect is "subdued".	Law Enforcement Controller	Face to Face	LE Players	LE Controller will provide this information to LE participants and direct them to the dummy placed at the back of the plane under a tarp.
22	25-Feb	10:30	LE/Bomb Squads begin to identify and mitigate the bomb vest.	LE Controller(s) Oversee	N/A	N/A	LE/Bomb Squads begin to identify and mitigate the bomb vest.
23	25-Feb	10:30	HM team makes an assessment on chemical leaking from the suspicious package. Appropriate PPE is determined.	HazMat Controller(s) Oversee	N/A	N/A	HM Team leader give a report to IC about the properties and dangers of the spilled chemicals; Appropriate PPE is determined

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Homeland Security Exercise Evaluation Program (HSEEP)

After-Action Report

2020 HazMat Full-Scale Ex

Master Scenario Events List (MSEL) - Operation Jet Lag							
#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
24	25-Feb	10:45	A recon team (HazMat and Bomb squad) is identified to make the initial entry and all preparation for entry is made.	HazMat Controller(s) Overseer	N/A	N/A	Pre-entry physicals provided, PPE selected and entry team dressed out. Follow 2 in 2 out protocol
25	25-Feb	10:45	Incident Action Plan is requested by the EOC (IC Controller)	IC Controller	Face to Face	Command	IC with input from the HM Team Leader will develop a IAP and provide to the on scene responder and EOC
26	25-Feb	10:50	The Policy Group is requesting a timeline for a press conference	IC Controller	Face to Face	Command	IC will determine appropriate timeline for press conferences to update the media/public
27	25-Feb	10:55	Recon team returns and determines that Sarin Gas is leaking from the device. Photos/Samples are taken and returned to HM unit.	HazMat Controller(s) Overseer	N/A	N/A	Reference (science)Section takes the information and researches the chemical/physical properties.
28	25-Feb	11:00	Chemical/physical properties are researched. (Science/Reference/Research report developed)	HazMat Controller(s) Overseer	N/A	N/A	Reference section issues a report.
29	25-Feb	11:05	Secondary team is set to make entry into the plane and offensive operation is planned.	HazMat Controller(s) Overseer	N/A	N/A	IC advised that 2nd entry is planned
30	25-Feb	11:15	Secondary team enters	HazMat Controller(s) Overseer	N/A	N/A	IC advised of offensive plan and that 2nd team is making entry
31	25-Feb	11:30	Scene is stabilized and final cleanup will be done by a vendor/in-house response team.	HazMat Controller(s) Overseer	N/A	N/A	Scene is stabilized. All players advised and exercise is completed.
32	25-Feb	11:45	First responders and PIO - 1 on 1 with the media (if needed)	IC Controller Overseer	N/A	Command	PIO and First Responders to have 1 on 1 interview with the media at the conclusion of the exercise

Appendix D: MSEL

D-7

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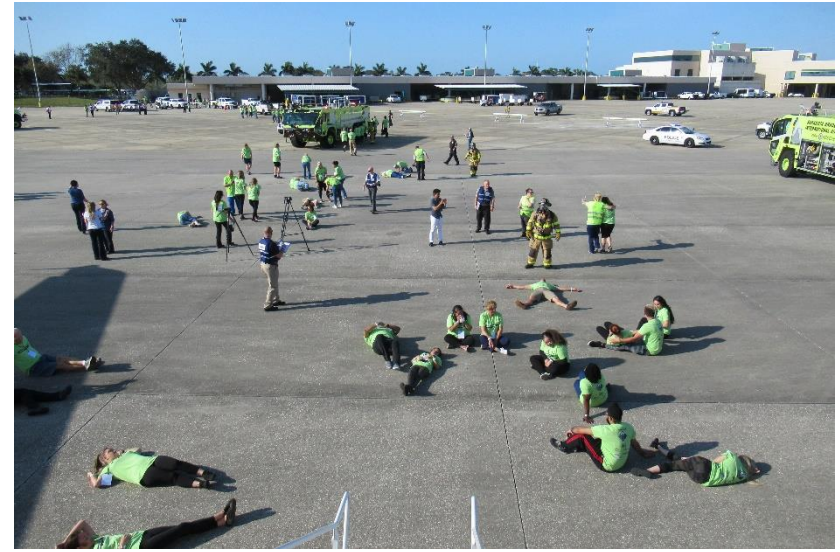
After-Action Report

2020 HazMat Full-Scale Ex

Master Scenario Events List (MSEL) - Operation Jet Lag							
#	Date	Time	Activity/Description	Responsible Controller	Delivery Method	Recipient Player(s)	Expected Actions
33	25-Feb	12:00pm	Exercise End	Controllers/ Evaluators	Radio and Face to Face	All	Exercise End - Pyrotechnics will end the exercise
34	25-Feb	12:15pm	Players will be provided feedback forms and refreshments and then will be released.	Controllers	Face to Face	Participants	Players will be provided feedback forms and refreshments and then will be released.
35	25-Feb	12:30pm	Hotwash/Debrief	Controllers/ Evaluators	N/A	All	Controllers and Evaluators will report to the Airport Auditorium for Hotwash/Debrief

APPENDIX E: PHOTOS





Minutes of the 2/20/20 Meeting

3

**SOUTHWEST FLORIDA
LOCAL EMERGENCY PLANNING COMMITTEE**

Meeting Minutes of February 20, 2020

The Southwest Florida Local Emergency Planning Committee (LEPC) met at the Southwest Florida Regional Planning Council (1400 Colonial Blvd, Suite 1, Fort Myers, FL 33907). The following members were present during the proceedings which began at 9:30 a.m.

LEPC Members Present

Kristen Chardo, ADP
Scott Davis, Fort Myers Fire Department
Bill Floyd, Lee County Emergency Management
Patrick Fuller, Charlotte County Emergency Management
Kelly Gibbs-Winiarz, Department of Homeland Security
Todd Kerkering, City of Sarasota Police Department
Brian Massey, LeeHealth
Elizabeth McMasters, FGCU
Rick Pardo, Lee County Mosquito Control
Bruce Porter, LEPC Chair
Kim Rider, Enterprise
Ken Roguska, Charlotte County Sheriff's Office
Jennifer Smith, Florida Department of Health
Eric Tiefenthaler, North Port Fire Rescue
Dawn Thomas, LeeHealth
Jason Wilkins, Sarasota County Fire Department
Teresa Zilko, Lee County Risk Management, LEPC Vice-Chair

Others Present

Bing Crosby, Department of Homeland Security
Adrian Damms, Hendry County Emergency Management
Bob Fisher, LeeHealth
Greg Fisher, LeeHealth
C.J. Kammerer, Southwest Florida Regional Planning Council – LEPC Coordinator
Rob Low, Greater Naples Fire Department
Caleb Morris, Greater Naples Fire Department
Rodiel Rodriguez, Kraft-Heinz Co
Michael Seneca, Charlotte County Fire – EMS
Matt Wilkins, Diamond R Fertilizer

**AGENDA ITEM #1
Invocation**

There was no request for an invocation.

**AGENDA ITEM #2
Pledge of Allegiance**

Chairman Porter led the pledge of allegiance.

**AGENDA ITEM #3
Call to Order & Introductions**

Chairman Porter called the meeting to order at 9:30 a.m. Each member was asked to introduce themselves.

**AGENDA ITEM #4
Minutes of the December 5, 2019 Meeting**

Chairman Porter entertained a motion to accept the draft LEPC meeting minutes of the December 5, 2019 meeting.

A motion was made by Chief Davis to approve the minutes of the December 5, 2019 LEPC meeting as presented. The motion was seconded by Vice-Chair Zilko and passed unanimously.

**AGENDA ITEM #5
LEPC Membership**

The proposed LEPC membership changes were as follows:

Additions:

- Robert Fisher, LeeHealth (Alt)
- Rob Low, Greater Naples Fire Rescue
- Brian Massey, LeeHealth (Alternate to Primary)
- Caleb Morris, Greater Naples Fire Rescue (Alt)

A motion was made by Officer Roguska to approve the LEPC membership changes as presented. The motion was seconded by Chief Davis and passed unanimously.

AGENDA ITEM #6
2020 LEPC HazMat Plan Draft

Mr. Kammerer explained that a link to the 2020 LEPC HazMat Plan Draft is in the meeting packet. The Committee will vote on the final draft at the May LEPC meeting. All comments, updates, and suggestions should be sent to Mr. Kammerer at least two weeks before the May meeting. Sections of the draft are still awaiting updates, such as the 2020 Full-Scale Exercise summary and After-Action Plan and the 2020 ERG book.

AGENDA ITEM #7
LEPC Meeting Schedule & Locations

The remainder of the 2020 LEPC meetings are scheduled as follows:

- May 28: Cape Coral EOC (1115 SE 9th Ave, Cape Coral, FL 33990)
- August 20: North Port Fire Rescue Station 81 (4980 City Center Blvd, North Port, FL 34286)
- December 3: Lee Memorial Hospital (2776 Cleveland Ave, Fort Myers, FL 33901)

All LEPC meetings will begin at 9:30 am. Mr. Kammerer also noted that a SWFL location is possible for the July 2020 SERC meeting.

AGENDA ITEM #8
2020 HazMat Symposium

Mr. Kammerer announced that the Florida HazMat Symposium had another successful year. Attendance hit a new record with 619 total registrants and 436 students. The SWF LEPC sent 24 students and came in under budget. Vice-Chair Zilko attended the event and was very happy with the training provided. Mr. Kammerer added that the reimbursement checks for SWFL's attendees will be sent out soon.

AGENDA ITEM #9
Southwest Florida LEPC Training Subcommittee Report

Mr. Kammerer presented the recommended training rankings list compiled by the SWF LEPC Training Subcommittee. The Subcommittee received six training requests and ranked them as follows:

1. Street Chemistry / Hazard Analysis (8 hr)
2. Flammable Tank Truck Response (16 hr)
3. Safety for HazMat Tech (24 hr)
4. Hybrid HazMat Tech Level Course (160 hr)
5. ICS for HazMat Tech (24 hr)
6. Chemistry for HazMat Tech (40 hr)

A motion was made by Chief Davis to approve the SWF LEPC Training Subcommittee recommendations as presented. The motion was seconded by Officer Kerkering and passed unanimously.

Training requests are due to Mr. Kammerer by January 31. Requests will then be sent and ranked by the Training Subcommittee and brought to the LEPC at the February 20 meeting.

**AGENDA ITEM #10
Tier II Reporting and E-Plan Update**

Mr. Kammerer reported that the LEPC hosted an E-Plan / Tier II training on January 30. A second training will be held after this LEPC meeting, along with a shelter-in-place workshop.

**AGENDA ITEM #11
Florida State Emergency Response Commission (SERC) Meeting Update**

The last SERC Meeting was held in Daytona Beach on January 22. Mr. Kammerer gave a summary of the meeting. The 2020 Thomas Yatabe Awards were presented. Mr. Bill Miller with the City of Fort Myers Fire Dept was SWF's recipient and was present to accept the award. FDEP gave a presentation on the ESF-10 GIS Portal and Survey123. SERC Chair Kevin Guthrie requested a presentation on a recent HazMat incident at every future TTF meeting.

Chairman Porter added that FDEM's lawyer, Mr. Erik Sayler brought an end to the ongoing ethics issues with SERC, TTF, and LEPCs. LEPC members are not required to fill out financial disclosure forms. Any LEPC/TTF/SERC member with a potential conflict of interest with a private business is to request an informal ruling from the Florida Commission on Ethics. Mr. Kammerer explained that Chief Marshall has called the Commission and requested a ruling. He believes Chief Marshall should have no issues continuing to serve on the TTF.

Chair Porter also explained that Mr. John Scott has been conducting site visits with HazMat teams across the State for FDEM and the Florida Fire College. Chief Davis, Chief Seneca, Chief Low, and Captain Wilkins have not been contacted by Mr. Scott yet. Mr. Kammerer will reach out to Mr. Scott to see when he plans on coming to SWF.

**AGENDA ITEM #12
Florida Division of Emergency Management (FDEM) Trainings and Events**

Chairman Porter explained that on the State's website <http://trac.floridadisaster.org/trac/trainingcalendar.aspx> there is the calendar of events and trainings that are available.

AGENDA ITEM #13
Hazardous Material Incidents in Southwest Florida

Chairman Porter explained that on the State's website <https://apps.floridadisaster.org/swo/ArchiveNonAdmin.aspx> there is a running list of hazardous materials incidents by county.

AGENDA ITEM #14
Topics for Future Meetings

There were no suggestions for future meeting discussion items or presentations.

AGENDA ITEM #15
Members' Comments

Captain Wilkins gave an update on the Full-Scale Exercise the LEPC is sponsoring, taking place at the Sarasota-Bradenton International Airport (SRQ) on February 25. The Exercise will simulate an EHS release on an airplane with a secondary incident of a suicide bomber. The Sarasota County Fire Department and LEPC have partnered with Manatee County Fire Department, SRQ Emergency Management, and Sarasota Memorial Hospital among many others.

Mr. Fisher reported that Lee Memorial conducted a drill on HazMat exposures that saw over 30 participants go through decon. They plan on having more in the future and will involve the LEPC.

AGENDA ITEM #16
Public Comments

There were no public comments.

AGENDA ITEM #17
Next Meeting

The next meeting was scheduled for May 28, 2020 at 9:30 a.m. at the Cape Coral EOC (1115 SE 9th Ave, Cape Coral, FL 33990).

AGENDA ITEM #18
Adjournment

There being no further business, the meeting was declared adjourned at 9:56 a.m. by Chairman Porter.

Chairman Bruce Porter

Approval Date

The meeting was duly advertised in the February 6, 2020 issue of the Florida Administrative Register, Volume 46, Number 25.

LEPC Membership

4



SOUTHWEST FLORIDA LOCAL EMERGENCY PLANNING COMMITTEE

1400 Colonial Blvd., Suite #1
Fort Myers, FL 33907
Phone: (239) 938-1813 #227
Email: ckammerer@swfrpc.org



May 28, 2020

Anhar Al-Asadi
Contract Specialist & SERC/LEPC Liaison
Bureau of Response, Technological Hazards
Florida Division of Emergency Management
2555 Shumard Oak Boulevard
Tallahassee, Florida 32399

Dear Ms. Al-Asadi:

On behalf of Southwest Florida Local Emergency Planning Committee, I would like to make the following changes and recommendations regarding the individuals' applications for membership.

Please add the following members:

- Patricia Goense, FDEP (Alt)
- Ray Coyle, City of North Port Fire Rescue (Alt)

Sincerely,

Bruce Porter
LEPC Chair



LOCAL EMERGENCY PLANNING COMMITTEE NOMINATION FORM

LEPC DISTRICT:	9		DATE: May 26, 2020
MEMBERSHIP:	Alternate		
NOMINEE'S NAME:	Ms.	Patricia Goense	
IF ALTERNATE, PRIMARY'S NAME:	Ms.	Lina Cerquera	
JOB TITLE:	Environmental Specialist III		
PLACE OF EMPLOYMENT:	Florida Department of Environmental Protection		
MAILING ADDRESS:	2295 Victoria Avenue, Suite 364		
CITY, STATE, ZIP:	Fort Myers, FL 33901		
COUNTY:	Lee		
PHONE NUMBER (Work):	(239) 344-5608		
CELL PHONE NUMBER:	(239) 633-5437		
FAX NUMBER (Work):			
EMAIL ADDRESS:	Patricia.Goense@FloridaDEP.gov		
OCCUPATIONAL CATEGORY:	Local Environmental		
Explanation of Choice of Category (if necessary):			
Please attach chairperson's recommendation (if alternate, also attach primary member's letter of recommendation).			

FW: LEPC Alternate application

Hey Lina,

Here is the updated form.

Thanks,

C.J. Kammerer
Program Director
Southwest Florida Regional Planning Council
1400 Colonial Blvd, Suite 1
Fort Myers, FL 33907
(239) 938-1813 x227
ckammerer@swfrpc.org



From: Cerquera, Lina <Lina.Cerquera@FloridaDEP.gov>
Sent: Thursday, December 05, 2019 12:09 PM
To: Charles Kammerer <ckammerer@swfrpc.org>
Subject: LEPC Alternate application

Hi CJ,

I was wondering if this is the latest form you would like for us to use?



Lina Cerquera
Florida Department of Environmental Protection
South District – Office of Emergency Response
Environmental Consultant
Lina.Cerquera@FloridaDEP.gov
Office: 239-344-5707



LOCAL EMERGENCY PLANNING COMMITTEE NOMINATION FORM

LEPC DISTRICT:	9		DATE: May 26, 2020
MEMBERSHIP:	Alternate		
NOMINEE'S NAME:	Mr. Raymond Coyle		
IF ALTERNATE, PRIMARY'S NAME:	Mr. Eric Tiefenthaler		
JOB TITLE:	Captain of Fire Training NPFR		
PLACE OF EMPLOYMENT:	City of North Port Fire Rescue		
MAILING ADDRESS:	4980 City Center Blvd.		
CITY, STATE, ZIP:	North Port, FL. 34286		
COUNTY:	Sarasota		
PHONE NUMBER (Work):	941-240-8156		
CELL PHONE NUMBER:	941-661-4587		
FAX NUMBER (Work):	941-240-8152		
EMAIL ADDRESS:	rcoyle@cityofnorthport.com		
OCCUPATIONAL CATEGORY:	Firefighting		
Explanation of Choice of Category (if necessary):			
Please attach chairperson's recommendation (if alternate, also attach primary member's letter of recommendation).			

RE: May 28 LEPC Call

① You replied on Fri 5/22/2020 9:30 AM



Eric Tiefenthaler <etiefenthaler@cityofnorthport.com>



Fri 5/22/2020 8:29 AM

To: Charles Kammerer

Cc: Nicholas Herlihy <nherlihy@cityofnorthport.com>; Raymond Coyle <rcoyle@cityofnorthport.com>

CJ

Sorry to hear that your leaving, I hope it is for good reasons? Also we have had a change in our organization. Capt Nick Herlihy has been promoted to Div/C Admin. Taking his place is Capt Ray Coyle, Ray will be our new Fire Training Capt. I was wondering what the procedure is for taking Nick off as alternate and placing Ray on in his place? Or does this need to go through a formal process because there are people waiting to get on the committee? Thank-you

Stay Safe, Stay Well !!!

Eric

Eric Tiefenthaler

Emergency Manager

Div/Chief of Emergency Management

City of North Port

4980 City Center Blvd

Southwest Florida LEPC Membership List – February 2020

Name	Title	Agency	Phone	Category	Alternate
Sean Alley	EM Ops/Trainer	Sarasota Memorial Hospital	(941) 917-8132	Hospital	Steve Moyer
Chris Atherton	Survey Team Leader	FL National Guard	(727) 437-5921	Emergency Management/Civil Defense	Robert Barber
Brenda Barnes	Planning Consultant	FL Dept. of Health	(863) 674-4041	Health	Ioannis (John) Gountas
Tony Camps	Deputy Chief	Collier County Bureau of Emergency Services - EMS	(239) 252-3758	Emergency Management/Civil Defense	Vacant
Lina Cerquera	Environmental Specialist III	FDEP	(239) 344-5707	Local Environmental	Patricia Goense
Kristen Chardo	--	--	(239) 338-8330	Interested Citizen	Vacant
Michael Choate	Chief	Immokalee Fire Control District	(239) 657-2111	Firefighting	Thomas Cunningham
Seth Comer	Assistant Fire Chief	Iona McGregor Fire District	(239) 433-0660 ext. 418	Firefighting	
Matt Currie	Chemical Safety Inspector	U.S. Dept. of Homeland Security	(202) 430-7022	Emergency Management	Kelly Gibbs-Winiarz
Scott Davis	Battalion Chief	Fort Myers Fire Dept.	(239) 321-7323	Firefighting	Vacant
Ed Dwyer	Division Chief – Special Ops	Estero Fire Rescue Dist.	(239) 872-6946	Firefighting	Shane Sibert
John Findley	Client Advisor	Sonic Automotive	(239) 433-8378	Interested Citizen	Vacant
Bill Floyd	Emergency Management Coordinator	Lee County Emergency Management	(239) 533-0611	Emergency Management/Civil Defense	Sandra Tapfumaneyi
Patrick Fuller	Director	Charlotte County Emergency Management	(941) 833-4000	Emergency Management/Civil Defense	Ellen Pinder
Michael Gates	Operations Specialist	Collier County Utilities		Facility Operator	Vacant
Alvin Henderson Jr.	Emergency Management Division Manager	Cape Coral Fire Department	(239) 242-3611	Emergency Management	Meischa Jackson

Name	Title	Agency	Phone	Category	Alternate
Rhonda Holtzclaw	EHS Coordinator	FGCU	(239) 590-1037	Local Environmental	Elizabeth McMasters
Richard "Todd" Kerkering	Emergency Manager	City of Sarasota Police Department	(941) 363-5811	Law Enforcement, Emergency Management	Vacant
Michael Laycock	Damage Prevention/ Public Awareness	Florida Gas Transmission Company	(407) 838-7611	Facility Operator	Vacant
Richard Lehmkuhl	Director	Hendry County EM	(863) 674-5404	Emergency Management/Civil Defense	Thomas McColough
Zachary Lindgren	Firefighter/ HazMat Coordinator	Bonita Springs Fire & Rescue	(239) 949-6200	Firefighting	Nicolas Araica
Rob Low	Assistant Chief, Professional Development and Special Operations	Greater Naples Fire Rescue	(786) 351-7208	Firefighting	Caleb Morris
Mathew Marshall	HazMat Team Coordinator	Cape Coral Fire Department	(239) 242-3612	Firefighting	Vacant
Brian Massey	EM Coordinator	Lee Memorial Health System	(239) 424-3616	Hospital	None
Jeffrey Moyer	Sr. Environmental Specialist	Florida Power and Light	(239) 693-4398	Facility Operator	Vacant
Louetta Muller	Emergency Planning Services	Emergency Planning Services	(239) 939-4746	Interested Citizen	Vacant
Rick Pardo	Risk Manager	Lee County Mosquito Control District	(239) 694.2174	Facility Operator	Eric Jackson
Bruce Porter	LEPC Chair	Interested Citizen	(941) 313-5820	Interested Citizen	Vacant
Kimberly Rider	Interested Citizen	Interested Citizen	(239) 398-1451	Interested Citizen	Vacant
Kenrick Roguska	Lieutenant	Charlotte County Sheriff's Office	(941) 769-0976	Law Enforcement	Vacant
Joanne Semmer	Spill Responder / Safety Officer	Ostego Bay Oil Spill Co-op	(239) 470-4993	Community, Local Environmental	Vacant
Dan Sieber	EMS Division Chief	San Carlos Fire Department	(239) 267-7525	Firefighting	Vacant

Name	Title	Agency	Phone	Category	Alternate
Jennifer Smith	Regional Emergency Response Advisor-Region 6	Florida Department of Health	(239) 461-6139	Health	Vacant
Angela Snow	Director	Glades County EM	(863) 946-6020	Emergency Management/Civil Defense	Marisa Shivers
Eric Tiefenthaler	Chief of Emergency Management	North Port Fire Rescue	(941) 240-8165	Emergency Management	Ray Coyle
Dawn Thomas	Safety Coordinator	Lee Health	(239) 424-2434	Hospital	Robert Fisher
Jason Wilkins	Captain	Sarasota County Fire Department	(941) 882-0769	Firefighting	Vacant
Teresa Zilko	Risk Analyst LEPC Vice Chair	Lee County Risk Management	(239) 533-2304	Emergency Management/Civil Defense	Vacant
Richard Zyvoloski	Coordinator	Collier County EM	(239) 252-3603	Emergency Management/Civil Defense	William Lang

Southwest Florida LEPC Notice List – Interested Parties

Name	Title	Agency
Jorge Aguilera	Assistant Chief of EMS & Training	North Collier Fire
Anhar Al-Asadi	SERC/LEPC Liaison	FDEM
Thomas Bates	Maintenance Manager	Cypress Cove at HealthPark Florida
Jodie Fiske	Regional Emergency Management Coordinator, Region 6	FDEM
Kelly Gibbs	Chemical Security Inspector	U.S. Department of Homeland Security
Bill Miller	Engineer/Deputy Special Operations Coordinator (Training)	Fort Myers Fire Department
Michael Seneca	Battalion Chief	Charlotte County Fire-EMS
Dan Summers	Emergency Management Director	Collier County Emergency Management

Category	Members
Interested Citizen	Kristen Chardo John Findley Louetta Muller Bruce Porter Kimberly Rider
Broadcast and Print Media	<i>Vacant</i>
Emergency Management / Civil Defense	Chris Atherton Tony Camps Matt Currie Bill Floyd Patrick Fuller Alvin Henderson Jr. Meischa Jackson Richard Lehmkuhl Angela Snow Eric Tiefenthaler Teresa Zilko Richard Zyvoloski
Community Groups	Joanne Semmer
Elected State and Local Officials	<i>Vacant</i>

Category	Members
Firefighting	Michael Choate Seth Comer Scott Davis Ed Dwyer Zachary Lindgren Rob Low Mathew Marshall Dan Sieber Jason Wilkins
First Aid	<i>Vacant</i>
Health	Brenda Barnes Jennifer Smith
Hospital	Sean Alley Brian Massey Dawn Thomas
Law Enforcement	Todd Kerkering Kenrick Roguska
Local Environmental	Linda Cerquera Rhonda Holtzclaw Joanne Semmer
Owners and Operators of Facilities Subject to the Requirements of this Subchapter	Michael Gates Michael Laycock Jeffrey Moyer Rick Pardo
Transportation personnel	<i>Vacant</i>

SERC LEPC Membership Categories:

Local Emergency Planning Committees (LEPCs) must have representatives from the following occupational categories, as required in Section 301(c) of the Emergency Planning and Community Right-To-Know Act (EPCRA):

1. elected state/local officials;
2. law enforcement;
3. emergency management (civil defense in EPCRA);
4. firefighting;
5. first aid;
6. health;
7. local environmental;
8. hospital;
9. transportation personnel;
10. broadcast/print media;
11. community groups;
12. facility owners/operators subject to EPCRA;
13. interested citizens;
14. non-elected local officials;
15. water management district representative;
16. local option.

There should be a continued good faith effort on behalf of the LEPC chairperson to ensure that all of the occupational categories are represented on the LEPC.

Note: The following SERC categories are not EPCRA LEPC Membership Categories (§ 301(c)):

- *First Aid*
- *Interested Citizen*
- *Non-elected Official*
- *Water Management District*
- *Local Option*
- *Local Environmental*

Pursuant to 42 USC §11001(c), Establishment of local emergency planning committees, each local emergency planning committee “shall include, at a minimum, representatives from each of the following groups or organizations: elected State and local officials; law enforcement, civil defense, firefighting, first aid, health, local environmental, hospital, and transportation personnel; broadcast and print media; community groups; and owners and operators of facilities subject to the requirements of this subchapter.”

2020 LEPC HazMat Plan

5

2020 LEPC HazMat Plan

The 2020 LEPC HazMat Plan can be found at the SWFRPC website at: https://www.swfrpc.org/wp-content/uploads/Programs/LEPC/2020_LEPC_Plan.pdf

LEPC Meeting Schedule & Locations

6

Southwest Florida LEPC Meeting Schedule		
Meeting Dates	Agenda Topics	Locations
2020 Meeting Schedule		
January 21-24, 2020	8 th Florida HazMat Symposium	The Plaza Resort & Spa 600 N. Atlantic Ave. Daytona Beach, FL 32118
January 21-22, 2020	Quarterly Statewide LEPC, TTF & SERC Meetings	The Plaza Resort & Spa 600 N. Atlantic Ave. Daytona Beach, FL 32118
February 20, 2020	Quarterly Meeting of the SWF LEPC	SWF Regional Planning Council 1400 Colonial Blvd, Suite 1 Fort Myers, FL 33907
April 16-17, 2020	Quarterly Statewide LEPC, TTF & SERC Meetings	CANCELLED
May 28, 2020	Quarterly Meeting of the SWF LEPC	GoToMeeting
July 2020	Quarterly Statewide LEPC, TTF & SERC Meetings	TBD
August 20, 2020	Quarterly Meeting of the SWF LEPC	North Port Fire Rescue Station 81 4980 City Center Blvd North Port, FL 34286
October 2020	Quarterly Statewide LEPC, TTF & SERC Meetings	TBD
December 3, 2020	Quarterly Meeting of the SWF LEPC	Lee Memorial Hospital 2776 Cleveland Ave Fort Myers, FL 33901

NOTE: The annual LEPC planning agreement time period goes from July 1 through to June 30.

Florida DEM Trainings & Events

9



Available Trainings in your area

[Back](#)

Event Title	StartDate		Dates	City	County
FL-600 Public Assistance (PA) Certificate	5/26/2020 AM	12:00:00	May 26, 2020 - May 27, 2020	Sarasota	Sarasota
MGT-342 Strategic Overview of Disaster Management for Wate ...	6/4/2020	12:00:00 AM	Jun 4, 2020 - Jun 4, 2020	Bonita Springs	Lee
2019 V G-400 Advanced Incident Command System Command & Ge ...	6/15/2020 AM	12:00:00	Jun 15, 2020 - Jun 16, 2020	Fort Myers	Lee
G393 Mitigation for Emergency Managers	6/23/2020 AM	12:00:00	Jun 23, 2020 - Jun 25, 2020	Fort Myers	Lee
MGT-452 Physical and Cybersecurity for Critical Infrastruc ...	7/7/2020	12:00:00 AM	Jul 7, 2020 - Jul 7, 2020	Bonita Springs	Lee
G-557 Rapid Needs Assessment	7/14/2020 AM	12:00:00	Jul 14, 2020 - Jul 14, 2020	Fort Myers	Lee
FL-601 Preliminary Damage Assessment	8/5/2020	12:00:00 AM	Aug 5, 2020 - Aug 5, 2020	Punta Gorda	Charlotte
PER-334 When Disaster Strikes: Prepare, Act, Survive	10/23/2020 AM	12:00:00	Oct 23, 2020 - Oct 24, 2020	Fort Myers	Lee
MGT-403 MGT-403 Access and Functional Needs Preparedness ...	12/11/2020 AM	12:00:00	Dec 11, 2020 - Dec 11, 2020	Fort Myers	Lee
MGT-418 Readiness: Training Identification Preparedness Pl ...	1/12/2021 AM	12:00:00	Jan 12, 2021 - Jan 13, 2021	Fort Myers	Lee
MGT-323 Instructor Development Workshop	2/9/2021	12:00:00 AM	Feb 9, 2021 - Feb 11, 2021	Fort Myers	Lee

Hazardous Materials Incidents in SWF

10



Incident Tracker



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Archived Incidents

By County Search Filter By Worksheet Type: Reset

	Incident #	Status	Incident Name	County	Date Created ET	Last Updated ET
	2020-2011	Closed	Potential Environmental Crime	Charlotte	04/16/2020-11:31	04/16/2020-14:02
	2020-1934	Closed	Unknown Sheen	Charlotte	04/10/2020-11:35	04/10/2020-15:05
	2020-1877	Closed	Gasoline Release	Charlotte	04/07/2020-14:21	04/08/2020-09:49
	2020-1785	Closed	Reclaimed Water Release	Charlotte	03/31/2020-08:22	03/31/2020-08:30
	2020-1741	Closed	Reclaimed Water Release	Charlotte	03/27/2020-16:36	03/27/2020-16:48
	2020-1736	Closed	Foul Odor	Charlotte	03/27/2020-12:32	03/27/2020-13:14
	2020-1698	Closed	Reclaimed Water Release	Charlotte	03/24/2020-14:16	03/24/2020-16:11
	2020-1535	Closed	Partially Sunken Vessel w/ Potential Petroleum Release	Charlotte	03/14/2020-09:32	03/14/2020-11:24
	2020-1424	Closed	CAP Mission 20-M-0100	Charlotte	03/08/2020-17:59	03/08/2020-21:57
	2020-1334	Closed	Dense Fog Advisory	Charlotte, Citrus, DeSoto, Hardee, Hernando, Highlands, Hillsborough, Lee, Levy, Manatee, Pasco, Polk, Sarasota, Sumter	03/04/2020-03:48	03/04/2020-10:04
	2020-1159	Closed	Brig Circle S Wildfire (2020-15-0100)	Charlotte, Lee, Sarasota	02/24/2020-13:12	03/04/2020-08:18
	2020-1089	Closed	Foresman Blvd Wildfire (2020-15-0089)	Charlotte	02/20/2020-14:15	02/21/2020-14:11
	2020-1075	Closed	I-75 NB Road Closure (MM 170)	Charlotte	02/20/2020-11:31	02/20/2020-13:40
	2020-940	Closed	Dense Fog Advisory	Charlotte, DeSoto, Highlands, Lee, Sarasota	02/14/2020-02:37	02/14/2020-09:12
	2020-937	Closed	Wastewater Release	Charlotte	02/13/2020-18:22	02/13/2020-18:36
	2020-870	Closed	Wastewater Release	Charlotte	02/11/2020-07:55	02/11/2020-08:28
	2020-819	Closed	Potential Environmental Crime	Charlotte	02/08/2020-07:28	02/08/2020-07:45
	2020-803	Closed	Potential Environmental Crime	Charlotte	02/07/2020-11:18	02/07/2020-11:27
	2020-782	Closed	Tornado Watch #33	Brevard, Charlotte, DeSoto, Hardee, Hernando, Highlands, Hillsborough, Indian River, Lake, Lee, Manatee, Okeechobee, Orange, Osceola, Pasco, Pinellas, Polk, Sarasota, Seminole, Sumter, Volusia	02/06/2020-21:37	02/07/2020-02:43
	2020-667	Closed	Mangrove Cutting	Charlotte	02/03/2020-08:57	02/03/2020-09:11
	2020-651	Closed	Diesel Release	Charlotte	02/02/2020-11:27	02/04/2020-10:41
	2020-605	Closed	NOAA Weather	Charlotte, Collier, DeSoto, Glades, Hendry, Lee	01/31/2020-07:33	01/31/2020-15:52



Incident Tracker



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Archived Incidents

By County Filter By Worksheet Type:

	Incident #	Status	Incident Name	County	Date Created ET	Last Updated ET
	2020-2023	Closed	Potential Environmental Crime	Collier	04/17/2020-09:53	04/17/2020-10:18
	2020-1946	Closed	Unknown Sheen	Collier	04/11/2020-09:06	04/11/2020-14:11
	2020-1825	Closed	Treated Effluent Release	Collier	04/02/2020-15:43	04/02/2020-15:50
	2020-1799	Closed	I-75 NB Road Closure (MM 105)	Collier	04/01/2020-01:14	04/01/2020-04:29
	2020-1678	Closed	Potential Environmental Crime	Collier	03/23/2020-14:44	03/23/2020-16:04
	2020-1672	Closed	Wastewater Release	Collier	03/23/2020-10:18	03/23/2020-10:23
	2020-1647	Closed	I-75 WB Road Closure (MM 75)	Collier	03/21/2020-12:23	03/21/2020-13:48
	2020-1635	Closed	Potential Environmental Crime	Collier	03/20/2020-13:22	03/20/2020-13:43
	2020-1555	Closed	Potential Diesel Release	Collier	03/15/2020-16:44	03/19/2020-14:21
	2020-1548	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	03/15/2020-06:59	03/15/2020-08:57
	2020-1505	Closed	Wastewater Release	Collier	03/13/2020-09:53	03/13/2020-10:13
	2020-1440	Closed	NOAA Weather Radio Transmitter Outages	Broward, Collier, Glades, Hendry, Lee, Martin, Miami-Dade, Monroe, Okeechobee, Palm Beach, St. Lucie	03/10/2020-01:47	03/10/2020-04:24
	2020-1347	Closed	Potential Raw Sewage Release	Collier	03/04/2020-14:16	03/04/2020-14:24
	2020-1336	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	03/04/2020-04:55	03/04/2020-10:03
	2020-1263	Closed	Wastewater Release	Collier	02/28/2020-18:12	02/28/2020-18:31
	2020-1230	Closed	Unknown HazMat Release	Collier	02/27/2020-15:00	02/27/2020-15:04
	2020-941	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	02/14/2020-02:43	02/14/2020-08:53
	2020-836	Closed	US-41 Road Closure	Collier	02/09/2020-14:34	02/09/2020-19:55
	2020-752	Closed	HazMat Release	Collier	02/06/2020-11:37	02/06/2020-13:38
	2020-605	Closed	NOAA Weather Radio Transmitter Outage	Charlotte, Collier, DeSoto, Glades, Hendry, Lee	01/31/2020-07:33	01/31/2020-15:52
	2020-555	Closed	Earthquake (M 7.7)	Statewide	01/28/2020-15:23	01/30/2020-07:25
	2020-553	Closed	Hydraulic Oil Release	Collier	01/28/2020-14:19	01/29/2020-13:41
	2020-546	Closed	Reclaimed Water Release	Collier	01/28/2020-09:37	01/28/2020-10:15
	2020-501	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	01/25/2020-03:06	01/25/2020-08:49
	2020-492	Closed	Diesel Release	Collier	01/24/2020-17:28	01/27/2020-14:13
	2020-490	Closed	Wastewater Release	Collier	01/24/2020-15:51	01/24/2020-16:05
	2020-288	Closed	Reused Water Spill	Collier	01/15/2020-15:44	01/15/2020-16:05
	2020-212	Closed	Treated Effluent Release	Collier	01/13/2020-08:47	01/13/2020-08:53
	2020-182	Closed	Gasoline Release	Collier	01/11/2020-12:23	01/17/2020-15:28
	2019-7270	Closed	Dense Fog Advisory	Broward, Collier, Miami-Dade, Monroe	12/31/2019-00:19	12/31/2019-11:03



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Archived Incidents

By County Search Filter By Worksheet Type: Reset

	Incident #	Status	Incident Name	County	Date Created ET	Last Updated ET
	2020-1923	Closed	Blue Berry South Wildfire (2020-16-0276)	DeSoto, Glades, Highlands	04/09/2020-22:12	04/10/2020-14:46
	2020-1858	Closed	9-1-1 Disruption	Glades, Hendry	04/06/2020-06:41	04/06/2020-16:46
	2020-1661	Closed	NOAA Weather Radio Transmitter Outage	Glades, Hendry, Okeechobee, Palm Beach	03/21/2020-20:30	03/29/2020-12:02
	2020-1648	Closed	Sunken Vessel w/ Potential Petroleum Release	Glades	03/21/2020-12:38	03/23/2020-12:53
	2020-1548	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	03/15/2020-06:59	03/15/2020-08:57
	2020-1440	Closed	NOAA Weather Radio Transmitter Outages	Broward, Collier, Glades, Hendry, Lee, Martin, Miami-Dade, Monroe, Okeechobee, Palm Beach, St. Lucie	03/10/2020-01:47	03/10/2020-04:24
	2020-1350	Closed	NOAA Weather Radio Outages	Region 7, Glades, Hendry, Lee, Martin, Okeechobee, St. Lucie	03/04/2020-17:03	03/05/2020-01:44
	2020-1336	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	03/04/2020-04:55	03/04/2020-10:03
	2020-1283	Closed	Wastewater Release	Glades	03/02/2020-09:31	03/02/2020-09:41
	2020-1132	Closed	US-27 Road Closure	Glades	02/23/2020-09:32	02/23/2020-09:49
	2020-941	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	02/14/2020-02:43	02/14/2020-08:53
	2020-605	Closed	NOAA Weather Radio Transmitter Outage	Charlotte, Collier, DeSoto, Glades, Hendry, Lee	01/31/2020-07:33	01/31/2020-15:52
	2020-555	Closed	Earthquake (M 7.7)	Statewide	01/28/2020-15:23	01/30/2020-07:25
	2020-501	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	01/25/2020-03:06	01/25/2020-08:49
	2020-377	Closed	Wastewater Release	Glades	01/20/2020-12:34	01/20/2020-12:44
	2020-330	Closed	Potential Environmental Crime	Glades, Hendry, Highlands, Okeechobee	01/17/2020-11:35	01/17/2020-11:51
	2020-151	Closed	Potential Environmental Crime	Glades	01/09/2020-15:36	01/09/2020-16:14
	2020-138	Closed	SR-78 Road Closure w/ Diesel Spill	Glades	01/08/2020-16:19	01/10/2020-15:04
	2019-6905	Closed	Dense Fog Advisory	Region 7, Collier, Glades, Hendry	12/11/2019-05:23	12/11/2019-09:07
	2019-6870	Closed	Freight Train Railcar Fire w/ HazMat Release	Glades, Highlands	12/09/2019-15:47	12/13/2019-15:40
	2019-6825	Closed	Unknown Sheen	Glades	12/06/2019-11:37	12/06/2019-12:20
	2019-6788	Closed	CR-74 Closed	Glades	12/05/2019-07:34	12/05/2019-14:36
	2019-6633	Closed	Diesel Release	Glades	11/26/2019-05:41	12/04/2019-14:19
	2019-6487	Closed	Post-Tropical Storm Sebastien	Statewide	11/19/2019-10:10	11/25/2019-07:45
	2019-6354	Closed	Diesel Release	Glades	11/12/2019-16:13	11/15/2019-15:26
	2019-6113	Closed	Post-Tropical Storm Rebekah	Statewide	10/30/2019-16:43	11/01/2019-06:22
	2019-6027	Closed	Post-Tropical Cyclone Pablo	Statewide	10/25/2019-16:50	10/28/2019-10:45
	2019-6018	Closed	Post-Tropical Cyclone Olga	Statewide	10/25/2019-10:36	10/26/2019-07:39
	2019-5848	Closed	Nestor Becomes Post-Tropical Cyclone	Statewide	10/17/2019-12:07	10/19/2019-11:00



Incident Tracker



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Archived Incidents

By County Search Filter By Worksheet Type: Reset

	Incident #	Status	Incident Name	County	Date Created ET	Last Updated ET
	2020-1995	Closed	SR-29 Road Closure w/ Diesel Release	Hendry	04/15/2020-08:44	04/16/2020-13:55
	2020-1964	Closed	Potential Environmental Crime	Hendry	04/12/2020-21:30	04/12/2020-21:41
	2020-1858	Closed	9-1-1 Disruption	Glades, Hendry	04/06/2020-06:41	04/06/2020-16:46
	2020-1709	Closed	Partially Submerged Vessel w/ Sheen	Hendry	03/25/2020-14:13	03/25/2020-15:56
	2020-1663	Closed	Diesel Release	Hendry	03/21/2020-22:40	03/23/2020-15:26
	2020-1661	Closed	NOAA Weather Radio Transmitter Outage	Glades, Hendry, Okeechobee, Palm Beach	03/21/2020-20:30	03/29/2020-12:02
	2020-1604	Closed	Potential Environmental Crime	Hendry	03/18/2020-14:58	03/18/2020-15:02
	2020-1548	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	03/15/2020-06:59	03/15/2020-08:57
	2020-1440	Closed	NOAA Weather Radio Transmitter Outages	Broward, Collier, Glades, Hendry, Lee, Martin, Miami-Dade, Monroe, Okeechobee, Palm Beach, St. Lucie	03/10/2020-01:47	03/10/2020-04:24
	2020-1350	Closed	NOAA Weather Radio Outages	Region 7, Glades, Hendry, Lee, Martin, Okeechobee, St. Lucie	03/04/2020-17:03	03/05/2020-01:44
	2020-1336	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	03/04/2020-04:55	03/04/2020-10:03
	2020-1055	Closed	Bio-Solid Grit Release	Hendry	02/19/2020-13:49	02/19/2020-14:06
	2020-984	Closed	Cross Road Wildfire (2020-17-0046)	Hendry	02/16/2020-12:35	02/16/2020-15:09
	2020-941	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	02/14/2020-02:43	02/14/2020-08:53
	2020-693	Closed	Petroleum Release	Hendry	02/04/2020-09:20	02/04/2020-14:31
	2020-612	Closed	Petroleum Release	Hendry	01/31/2020-11:34	01/31/2020-12:53
	2020-605	Closed	NOAA Weather Radio Transmitter Outage	Charlotte, Collier, DeSoto, Glades, Hendry, Lee	01/31/2020-07:33	01/31/2020-15:52
	2020-555	Closed	Earthquake (M 7.7)	Statewide	01/28/2020-15:23	01/30/2020-07:25
	2020-545	Closed	Abandoned Drums	Hendry	01/28/2020-08:30	01/28/2020-09:30
	2020-501	Closed	Dense Fog Advisory	Broward, Collier, Glades, Hendry, Miami-Dade, Monroe, Palm Beach	01/25/2020-03:06	01/25/2020-08:49
	2020-330	Closed	Potential Environmental Crime	Glades, Hendry, Highlands, Okeechobee	01/17/2020-11:35	01/17/2020-11:51
	2020-88	Closed	Diesel Spill	Hendry	01/06/2020-09:28	01/10/2020-13:21
	2019-7089	Closed	Potential Environmental Crime	Hendry	12/19/2019-09:35	12/19/2019-09:51
	2019-6905	Closed	Dense Fog Advisory	Region 7, Collier, Glades, Hendry	12/11/2019-05:23	12/11/2019-09:07
	2019-6671	Closed	Dense Fog Advisory	Broward, Collier, Hendry, Miami-Dade, Monroe, Palm Beach	11/28/2019-05:31	11/28/2019-16:01
	2019-6525	Closed	Wastewater Release	Hendry	11/20/2019-17:02	11/20/2019-17:14
	2019-6487	Closed	Post-Tropical Storm Sebastien	Statewide	11/19/2019-10:10	11/25/2019-07:45
	2019-6113	Closed	Post-Tropical Storm Rebekah	Statewide	10/30/2019-16:43	11/01/2019-06:22
	2019-6033	Closed	Commercial Structure Fire	Hendry	10/25/2019-22:01	10/25/2019-22:02



Incident Tracker



Home | Current Incidents | SWO GATOR | Archive | My Profile | Reports

Archived Incidents

By County Search Filter By Worksheet Type: Reset

	Incident #	Status	Incident Name	County	Date Created ET	Last Updated ET
	2020-2099	Closed	DWF Incident	Lee	04/22/2020-16:23	04/22/2020-16:26
	2020-2098	Closed	Potential Environmental Crime	Lee	04/22/2020-15:18	04/22/2020-15:30
	2020-2086	Closed	Petroleum Release	Lee	04/21/2020-18:44	04/22/2020-08:50
	2020-1996	Closed	Diesel Fuel Release	Lee	04/15/2020-09:11	04/16/2020-14:02
	2020-1983	Closed	Hydraulic Oil Release	Lee	04/14/2020-10:47	04/14/2020-11:43
	2020-1950	Closed	Unknown Sheen	Lee	04/11/2020-12:34	04/11/2020-14:17
	2020-1948	Closed	Diesel Release	Lee	04/11/2020-11:54	04/13/2020-10:11
	2020-1914	Closed	Treated Effluent Release	Lee	04/09/2020-12:04	04/09/2020-12:13
	2020-1870	Closed	Anhydrous Ammonia Release	Lee	04/07/2020-08:39	04/07/2020-11:11
	2020-1863	Closed	Unknown Sheen	Lee	04/06/2020-15:15	04/07/2020-10:39
	2020-1860	Closed	Natural Gas Release w/ Evacuations	Lee	04/06/2020-10:28	04/06/2020-15:36
	2020-1855	Closed	Gasoline Release	Lee	04/06/2020-00:26	04/07/2020-10:13
	2020-1852	Closed	Diesel Release	Lee	04/05/2020-14:51	04/06/2020-13:30
	2020-1839	Closed	20 Car Wildfire (2020-17-0114)	Lee	04/03/2020-19:15	04/07/2020-10:21
	2020-1806	Closed	Unknown Sheen	Lee	04/01/2020-11:37	04/01/2020-15:31
	2020-1803	Closed	Potential Environmental Crime	Lee	04/01/2020-09:52	04/01/2020-13:08
	2020-1751	Closed	Potential Environmental Crime	Lee	03/28/2020-16:43	03/28/2020-17:11
	2020-1734	Closed	Unknown Sheen	Lee	03/27/2020-10:22	03/27/2020-11:20
	2020-1697	Closed	Potential Environmental Crime	Lee	03/24/2020-13:53	03/24/2020-14:38
	2020-1682	Closed	Potential Diesel Release	Lee	03/23/2020-16:47	03/25/2020-14:38
	2020-1665	Closed	I-75 SB Road Closure (MM 143)	Lee	03/21/2020-23:19	03/22/2020-03:22
	2020-1649	Closed	Wastewater Release	Lee	03/21/2020-13:43	03/21/2020-13:54
	2020-1644	Closed	Wastewater Release	Lee	03/21/2020-09:23	03/21/2020-09:30
	2020-1632	Closed	Hydraulic Oil Release	Lee	03/20/2020-10:53	03/20/2020-14:53
	2020-1629	Closed	Potential Raw Sewage Release	Lee	03/19/2020-18:52	03/19/2020-19:04
	2020-1628	Closed	Diesel Release	Lee	03/19/2020-16:40	03/20/2020-09:55
	2020-1623	Closed	Off-Road Diesel Release	Lee	03/19/2020-12:44	03/20/2020-09:52
	2020-1619	Closed	Raw Sewage Release	Lee	03/19/2020-11:27	03/19/2020-12:06
	2020-1612	Closed	Wastewater Release	Lee	03/18/2020-20:06	03/18/2020-20:32
	2020-1578	Closed	Potential Environmental Crime	Lee	03/17/2020-11:27	03/17/2020-13:28

◀ Previous Page 1 of 194 Rows 1 through 30 of 5801 Next ▶





Incident Tracker



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Archived Incidents

By County Search Filter By Worksheet Type: Reset

	Incident #	Status	Incident Name	County	Date Created ET	Last Updated ET
	2020-1576	Closed	Wastewater Release	Lee	03/17/2020-10:32	03/17/2020-10:45
	2020-1511	Closed	Wastewater Release	Lee	03/13/2020-13:34	03/13/2020-13:50
	2020-1508	Closed	Sunken Vessel w/ Petroleum Release	Lee	03/13/2020-12:17	03/13/2020-14:24
	2020-1484	Closed	Unknown Sheen	Lee	03/11/2020-22:31	03/12/2020-16:06
	2020-1478	Closed	Potential Environmental Crime	Lee	03/11/2020-16:11	03/17/2020-14:16
	2020-1440	Closed	NOAA Weather Radio Transmitter Outages	Broward, Collier, Glades, Hendry, Lee, Martin, Miami-Dade, Monroe, Okeechobee, Palm Beach, St. Lucie	03/10/2020-01:47	03/10/2020-04:24
	2020-1414	Closed	Wastewater Release	Lee	03/07/2020-09:15	03/07/2020-09:21
	2020-1406	Closed	Hydraulic Oil Release	Lee	03/06/2020-15:58	03/09/2020-11:20
	2020-1371	Closed	Potential Environmental Crime	Lee	03/05/2020-10:23	03/06/2020-08:36
	2020-1365	Closed	Mangrove Cutting	Lee	03/05/2020-09:35	03/05/2020-11:04
	2020-1350	Closed	NOAA Weather Radio Outages	Region 7, Glades, Hendry, Lee, Martin, Okeechobee, St. Lucie	03/04/2020-17:03	03/05/2020-01:44
	2020-1334	Closed	Dense Fog Advisory	Charlotte, Citrus, DeSoto, Hardee, Hernando, Highlands, Hillsborough, Lee, Levy, Manatee, Pasco, Polk, Sarasota, Sumter	03/04/2020-03:48	03/04/2020-10:04
	2020-1329	Closed	Diesel Release	Lee	03/03/2020-18:30	03/04/2020-15:01
	2020-1310	Closed	Potential Environmental Crime	Lee	03/03/2020-09:43	03/03/2020-10:12
	2020-1295	Closed	Wastewater Release	Lee	03/02/2020-12:56	03/02/2020-13:03
	2020-1270	Closed	Unknown Sheen	Lee	03/01/2020-07:21	03/01/2020-07:28
	2020-1266	Closed	PLB Activation	Lee	02/29/2020-11:51	02/29/2020-13:58
	2020-1254	Closed	Potential Environmental Crime	Lee	02/28/2020-13:28	02/28/2020-13:47
	2020-1196	Closed	Unknown Sheen	Lee	02/26/2020-11:03	02/26/2020-11:08
	2020-1190	Closed	Diesel Release	Lee	02/26/2020-00:10	03/02/2020-14:12
	2020-1172	Closed	I-75 SB Road Closure (MM 130)	Lee	02/25/2020-06:50	02/25/2020-10:59
	2020-1159	Closed	Brig Circle S Wildfire (2020-15-0100)	Charlotte, Lee, Sarasota	02/24/2020-13:12	03/04/2020-08:18
	2020-1094	Closed	Paint Release	Lee	02/20/2020-14:54	02/21/2020-14:02
	2020-1078	Closed	Mineral Oil Release	Lee	02/20/2020-12:21	02/21/2020-11:37
	2020-1036	Closed	Unknown Sheen	Lee	02/18/2020-17:06	02/18/2020-17:15
	2020-1019	Closed	Treated Effluent Release	Lee	02/18/2020-09:04	02/18/2020-09:18
	2020-990	Closed	Potential	Lee	02/16/2020-20:05	02/16/2020-20:15



Incident Tracker













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Archived Incidents

By County Search Filter By Worksheet Type: Reset

	Incident #	Status	Incident Name	County	Date Created ET	Last Updated ET
	2020-2095	Closed	Reclaimed Water Release	Sarasota	04/22/2020-14:07	04/22/2020-14:13
	2020-2081	Closed	Wastewater Release	Sarasota	04/21/2020-14:49	04/21/2020-15:02
	2020-2057	Closed	Severe Thunderstorm Watch #127	Region 4, Brevard, Manatee, Osceola, Sarasota	04/20/2020-07:07	04/20/2020-15:05
	2020-2040	Closed	I-75 SB (MM 195) Road Closure	Sarasota	04/18/2020-12:42	04/18/2020-17:06
	2020-2018	Closed	Unknown Sheen	Sarasota	04/16/2020-15:27	04/16/2020-16:45
	2020-2005	Closed	Sulfuric Acid Release	Sarasota	04/15/2020-16:05	04/20/2020-10:46
	2020-1990	Closed	Unknown Sheen	Sarasota	04/14/2020-15:17	04/15/2020-12:54
	2020-1935	Closed	Treated Effluent Release	Sarasota	04/10/2020-11:44	04/10/2020-12:04
	2020-1891	Closed	Diesel Release	Sarasota	04/08/2020-15:04	04/09/2020-09:24
	2020-1887	Closed	Diesel Release	Sarasota	04/08/2020-10:45	04/08/2020-15:39
	2020-1874	Closed	Mangrove Cutting	Sarasota	04/07/2020-12:23	04/07/2020-12:30
	2020-1811	Closed	I-75 SB (MM 181) Road Closure	Sarasota	04/01/2020-17:25	04/01/2020-17:59
	2020-1788	Closed	Wastewater Release	Sarasota	03/31/2020-10:35	03/31/2020-10:46
	2020-1611	Closed	Unknown Sheen	Sarasota	03/18/2020-17:45	03/20/2020-09:38
	2020-1452	Closed	Wastewater Release	Sarasota	03/10/2020-15:50	03/10/2020-15:59
	2020-1426	Closed	I-75 NB Partial Road Closure (MM 210)	Sarasota	03/09/2020-07:31	03/09/2020-15:44
	2020-1373	Closed	I-75 Road Closure w/ Concrete Release	Sarasota	03/05/2020-12:13	03/05/2020-15:47
	2020-1370	Closed	Potential Environmental Crime	Sarasota	03/05/2020-10:16	03/06/2020-08:28
	2020-1362	Closed	Potential Environmental Crime	Sarasota	03/05/2020-09:01	03/05/2020-09:08
	2020-1334	Closed	Dense Fog Advisory	Charlotte, Citrus, DeSoto, Hardee, Hernando, Highlands, Hillsborough, Lee, Levy, Manatee, Pasco, Polk, Sarasota, Sumter	03/04/2020-03:48	03/04/2020-10:04
	2020-1286	Closed	Potential Environmental Crime	Sarasota	03/02/2020-10:46	03/02/2020-10:53
	2020-1285	Closed	Potential Environmental Crime	Sarasota	03/02/2020-10:20	03/03/2020-11:03
	2020-1209	Closed	Wastewater Release	Sarasota	02/26/2020-15:55	02/26/2020-16:13
	2020-1199	Closed	Reclaimed Water Release	Sarasota	02/26/2020-13:22	02/26/2020-13:39
	2020-1177	Closed	Potential	Sarasota	02/25/2020-11:04	03/16/2020-13:30

				Environmental Crime			
		2020-1159	Closed	Brig Circle S Wildfire (2020- 15-0100)	Charlotte, Lee, Sarasota	02/24/2020-13:12	03/04/2020-08:18
		2020-1147	Closed	Mangrove Cutting	Sarasota	02/24/2020-08:34	02/24/2020-08:40
		2020-1144	Closed	I-75 SB Road Closure (MM 210)	Sarasota	02/24/2020-02:56	02/24/2020-07:31
		2020-1140	Closed	Unknown Sheen	Sarasota	02/23/2020-16:47	02/24/2020-08:38
		2020-1056	Closed	Abandoned Drum	Sarasota	02/19/2020-14:00	02/19/2020-15:32
◀ Previous Page 1 of 125 Rows 1 through 30 of 3722 Next ▶							

