General Membership Meeting March 2023



PLEASE SIGN IN

Eagle Run – 2/25



- Thank you, **Fabian Robles** for coordinating
- Roses
 - New signage
 - # of volunteers
 - Vendor unloading and exit
- Thorns
 - More cones!
 - Construction on Greenville
 - Drop-offs and baseball games
- Next year





Rescue Knots



Wednesday, April 05, 6:30

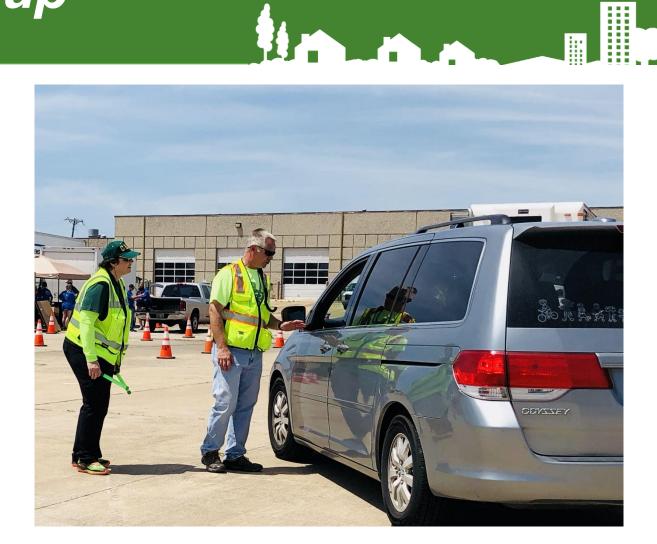
Central Fire Station Training Room

Instructor: Assistant Chief Greg Grimes



Great American Cleanup

- Saturday, April 22
- Volunteers arrive 0700
- Line closes at 1200
- Pedestrian safety and vehicular traffic management





Citizens Spring Academies



Citizens Fire Academy

Class: 3/16 - 5/04

Citizens Police Academy

Class: 3/16 – 5/18

Attending:

- Basia Cannon
- Mohammad Asaf
- Candace Kasian-Cardwell
- Jon Wolf

Attending:

• ?



CERT & Animal Services



GUEST SPEAKER

Tammy Chow-Hayes

Senior Animal Control Officer



#2 - Personnel Resource Check-In



Purpose	Accountability for responder tracking and safety					
From	Logistics					
То	Logistics					
When	Upon arrival					
How	Sign in/out at staging area					
Shared With	Operations, Planning					

PERS	ONNEL RE	SOURCES	N								
CHECK IN TIME	CHECK OUT TIME	NAM	IE	ID # (CERT badge or other)	CONTACT (cell # or radio)		PREFERRED ASSIGNMENT		SKILLS	TEAM ASSIGNMENT	TIME ASSIGNED
						FIRE	MEDICAL	SAR			
SCRIBE(CRIBE(S)				I	PAGI	EOF	1			

86.





Logistics Ty Westfall







Logistics – Trailer Maintenance



April 3rd

18:30 - 20:00

Both Trailers

- Power Tools Testing
- Battery Check / Maintenance
- Break Light / Tire Check

CS-1 & 2 – Spring Cleaning

- Remove all items and sweep out trailers
- Repack ICS boxes
- Reload and secure all items

CS-2 Relocation



Logistics – New Storage





Move Completed

Express Storage (Unit 427) 3 Prestige Cir, Allen, TX 75002

Thanks to all that helped make this move happen!



Logistics – Communications

Changes to Monthly Net

- Office Hours General video sessions for Q&A
- Quarterly Net User driven from Office Hours discussions

Repeater

Current Backup repeater (Lucas FD) is down Mike Pruden to verify we can still use once it is repaired / replaced Quote for mobile repeater has been received and will be presented to AFD

Communications Committee -Next Meeting April 17th 6:30 P.M. La' Madeline



Logistics – Finances



Finance Update

B 9 - 5 0 - 1 2 3 + 1 2 3 +					
Notes Payable Control Expense ToTAL CURRENT LIABILITIES	32,064 112,000 255,000 35,260 434,322	90,653 92,756 175,418 28,445 327,270 400,080	10.45% 90.457 30.525 395.555 395.505 305.000 355.000	11,096 75,000 15,000 240,990 400,0 250,000	00 00
TOTAL CMART LIABILITIES : Long - Term Loan from Financial Debenture TOTAL NON-C	500,000 350,000 850,000 1,284,322	200,000 600,000 927,270	850,000 1,245,655		60,560
TOTAL INVIT TOTAL PEQUITY A Capital Authorited Share Capital 000,000 Ordenary Shares Par Value Baht 10.00) Isoned and Past up Share Capital Isoned and Past up Share Capital	10,000,000 1,000,000 165,000	10,000,000 1,000,000 165,00	16	000 0,000 65,000	10,000,000 1,000,0 165

2023 Starting Balance	\$460.00	
Pole saw strap		-\$10.00



\$450.00













Severe Weather Operations

Protocols & Standards



Community Emergency Response Team, Allen Texas

Introduction



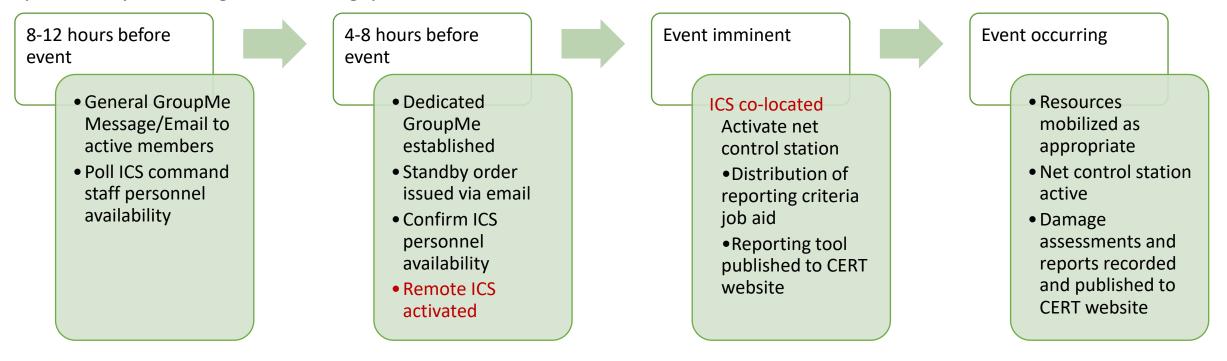
The Allen TX Community Emergency Response Team (Allen CERT) operates under the auspices of the Allen Fire Department (AFD). During severe weather events, Allen CERT has the permission of AFD to autonomously organize its membership to proactively monitor and document local conditions, commonly referred to as "ground truth". The intelligence gathered during these events will be available to AFD in real time to affect resource prioritization and decision making.

The purpose of this document is to outline the policies, procedures, roles, and responsibilities of Allen CERT members during severe weather threats in our community.



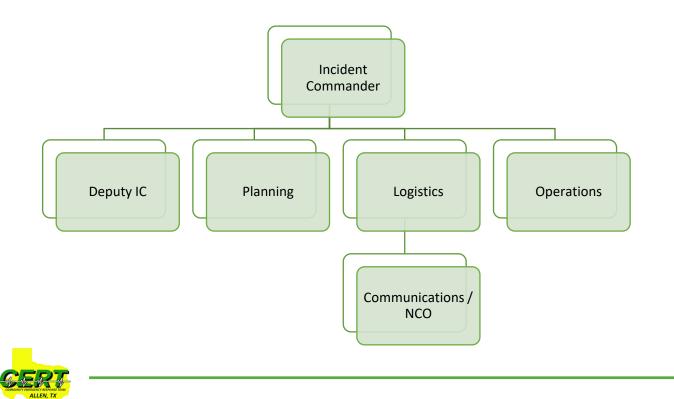
Activation

Allen CERT will maximize resource readiness by monitoring weather forecasts, models and conditions, and notifying the team hours before a likely severe weather event occurs. Early notification will allow volunteers to prepare equipment proactively and mitigate reactive gaps.



Organization

All severe weather deployments will rely on the foundational Incident Command System to define the roles and responsibilities that will manage activities.





Incident Commander	Establishes the objectives for the event				
/ Deputy IC	Coordinates with local authorities				
	Evaluates progress and ensures safety				
Planning	Evaluates threats				
	Prioritizes objectives				
	Aligns resources				
Operations	Mobilizes resources in accordance with priorities				
	Coordinates activities in the field				
	Organizes resources to affect priorities				
Logistics	Provides a communications infrastructure				
	Facilitates the supply chain necessary for Operations				
	Manages staging area for incoming resources				

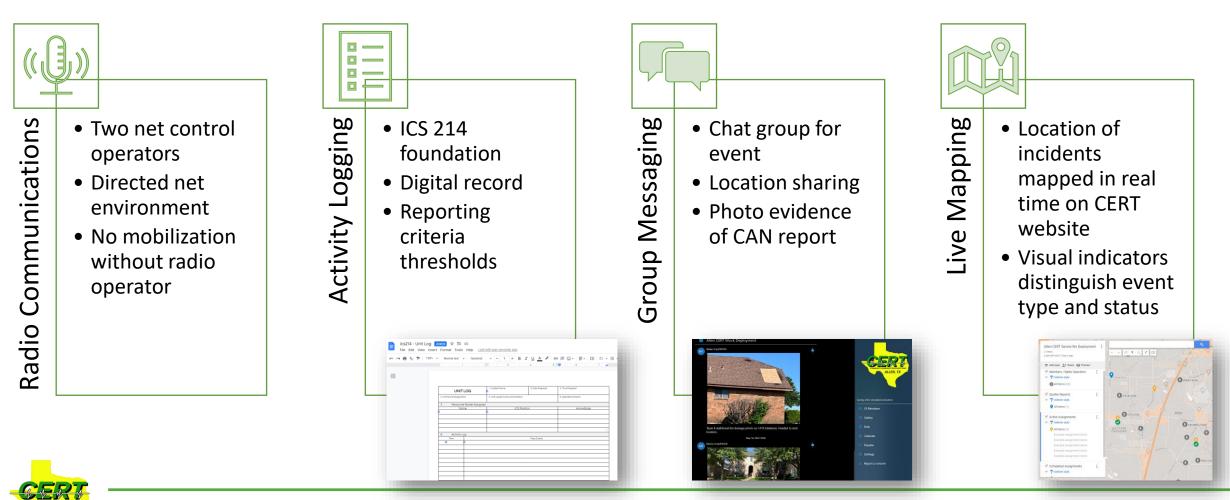
Response Thresholds

	Condition 0	Condition 1	Condition 2	Condition 3	Condition 4	Condition 5
Trigger	No weather threat within 48 hours	Possibility of severe weather within 24 hours	Watch in effect or warning expected within 6 hours	Warning in effect or, conditions for severe weather are present within county	Severe weather imminent or occurring	Formal activation and mobilization
Actions Taken	No preparatory activities	Email notification to CERT members. Readiness/awareness for Instructors, review procedures, confirm availability of leadership for key roles.	Align resources to key roles. GroupMe notification of possible net and current condition, setup necessary documentation on Google drive, document tentative plan based on forecast data	Formal directed net activated. Leverage GroupMe chat for periodic updates and submitting images, Volgistics deployment event setup. Distribute reporting criteria, document geographical impact plan based on forecast data. Identify mobile resources and spotters on map.	ICS and Net Control procedures in place. Begin accountability sign-in. Start comms log, planning and ops communicating on any necessary or forecasted deployment, tracking deployments and status on map. Monitoring Collin ARES and NWS net.	ICS and Net Control procedures in place. planning and ops communicating on any necessary deployment; tracking deployments and status on map. Communication with FD and monitoring Collin ARES and NWS net.
Minimum Reporting Criteria	No reporting Necessary	No reporting Necessary	No reporting Necessary	Informal weather-related traffic, no minimum criteria. Keep traffic short and objective.	 ¼" diameter hail or greater 50 mph winds or greater Tornado Visible wall clouds, rotation signatures Street flooding Significant impact to life/property Personal emergency (911 first) Do not report rainfall rate or lightning 	 Damage assessments Significant impact to life/property Personal emergency (911 first)









Severe Wx Prep Activities

Draft / WIP : Revisit after next event

- 1. Create Google Drive folder
- 2. Update member list on Google Map utility
- 3. Input event information in event log (Google Doc)
- 4. Create a Volgistics event (Traci or Chris as time is available) do we want people to sign-up or just log afterwards based on check-ins?
- 5. Review radio operator map/create tentative plan based on forecasted data





Open Discussion





