MI-TF1

USAR TASK FORCE

COMMUNICATIONS SPECIALIST

COMMUNICATIONS SPECIALIST INFORMATION

Description of Duties:

The Communications Specialist is responsible for:

- Keeping the Task Force Leader and Logistics Manager informed of the capabilities and/or limitations of incident communications
- Assessing overall communications needs, obtaining frequencies, and developing the Task Force Incident Communications Plan
- The installation, operation, and maintenance of the task force communications systems, including: radio, satellite, telephone, internet, GPS's and networks during incidents

Secondary Task Force positions applying for:

- Coordinating communications with other entities, task forces, and the Incident Support Team (IST) Communication Unit Leader
- Adhering to all safety procedures
- Accountability, preventive maintenance, and minor repairs of communications equipment
- Maintaining appropriate records and reports
- Maintaining the communications cache in an operational state at all times Developing requests for replacement, or repair, for consumable inoperative, lost, damaged, or destroyed communications items
- Develop a Task Force Communications Plan (ICS 205) as part of Tactical
- action plan.
- Performing additional tasks or duties as assigned

1.							
2.							
3.							
APPLICA	ANT INFORM	ATION					
Last Nan	ne		First		M.I.	Date	
Street Address					Apartr	ment/Unit	
City			State		ZIP		
Home Phone			E-mail	Address			
Cell Phone			Work	Phone			
(i.e.: dep	ing Agency: partment, applicable						
Chief/De	ept. Head:						
Address:							
Telephone:							
Job Classifica	ation/Rank						

	Employment History
Dates To-From	Employer (Name, address and telephone)

Position Specific Training

YES	NO	GPS Awareness Level Course
YES	NO	Complete DHS/FEMA National US&R Response System Communications Specialist Course

General Training Requirements

YES	NO	Critical Incident Stress awareness training
YES	NO	IS-100 and IS-200 (or their equivalent), IS-700 and IS-800B online courses
YES	NO	US&R Response System Orientation
YES	NO	First Responder Operations Level for Hazardous Materials (OSHA 29 CFR, 1910.120)
YES	NO	Certified in Cardiopulmonary Resuscitation
YES	NO	Respiratory protection training per OSHA 29 CFR 1910.134 (k).
YES	NO	DHS/FEMA National US&R Response System WMD Enhanced Operation
YES	NO	NFPA 1670 Awareness Level- Confined Space Rescue
YES	NO	NFPA 1670 Awareness Level- Water Rescue
YES	NO	NFPA 1670 Awareness Level- Structural Collapse Rescue
YES	NO	Blood-borne Pathogen training

NFPA Operations and Technician Level Courses

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Circle one or both		Course (write N/A if not completed) Date			
Operations	Tech	Rope Rescue			
Operations	Tech	Confined Space Rescue			
Operations	Tech	Trench Rescue			
Operations	Tech	Structural Collapse Rescue			
Operations	Tech	Machine Rescue			

USAR or Technical Rescue Incidents that lasted <i>less</i> than one operation (12 I	Hour)
period – Include year, location and the agency that you responded with	

Year	Location and Agency	Duration

USAR or Technical Rescue Incidents that lasted <u>more</u> than one operation (12 Hour
period – Include year, location and the agency that you responded with

Year	Location and Agency	Duration

Year	Sponsoring Agency	Location	Duratio

TRAINING EXERCISES

SIGNATURE							
I certify that my answers are true and complete to the best of my knowledge.							
Signature		Date					
Authorized Signature Chief or Agency Head	Date	Printed Signature	Title				

Please email completed application to the MABAS-MI/MI-TF1 PROGRAM DIRECTOR at programmanager@michiganmabas.us $\frac{1}{2} \frac{1}{2} \frac{1}{2$