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### 1. PURPOSE

This Emergency Communications (ECOM) Plan provides guidelines for the establishment of emergency communications facilities in the event of an emergency. Emergency Communications are necessary when sudden unexpected occurrences or situations arise which require an immediate system to provide for sending and receiving messages. Emergencies as defined by NTP8(C) fall into three basic categories:

1. Civil unrest (riot/uprising)

2. Natural disaster (severe weather, earthquakes, fire, etc.)

3. Hostile action (terrorism)

This document is prepared in accordance with Naval Telecommunications Procedures NTP8(C), Northeast Area Operations Guide, and the Northeast Area ECOM Plan.

This Emergency Communications Plan is intended to describe MARS communications resources to the Department of Defense, Department of the Navy, and civil or disaster control officials. The MARS emergency communications facilities are to augment, not replace other emergency communications systems, and they shall be in operation only until normal communications are restored. MARS resources are intended to provide temporary point-to-point communications to and from a disaster area using voice (SSB) and digital modes (AMTOR, PACTOR, etc.).

## 2. SCOPE:

This ECP is applicable to all NAVMARCORMARS stations within NJ.

## 3. POLICY

MARS resources made available to civil and/or disaster control officials are subject to no authority other than that of their superiors in the military chain of command.

MARS communications resources, when requested by disaster control officials (Red Cross, County Emergency Management, State Emergency Operations, etc.) should be to Chief, NAVMARCORMARS via the Area Director. This does not prevent the initiation of such a request through any New Jersey NAVMARCORMARS member, who shall notify the New Jersey NAVMARCORMARS State Director (NNN0GBG), the Assistant to the State Director (NNN0GBG ONE), and the Emergency Communications Assistant (NNN0GBG TWO).

In the absence of the above, the request shall be made by message with (IMMEDIATE precedence) to Chief NAVMARCORMARS (NNN0ASA) via the Northeast Area Director (NNN0ASI). For message format see sections 4.4 and 4.5. This procedure does not preclude the use of NAVMARCORMARS resources pending the official request and the acknowledgment. NAVMARCORMARS members shall follow the chain of command.

### 3.1. New Jersey NAVMARCORMARS Membership Responsibility

The NAVMARCORMARS member shall endeavor to participate in any request to provide emergency communications during periods of crisis. All members should keep the State Director (NNN0GBG) and the Emergency Communications Assistant (NNN0GBG TWO) informed of their station equipment and capabilities. Members who have affiliation or participate in other emergency communication programs or disaster organizations should notify the State Director and Emergency Communications Assistant.

### 3.2. Auxiliary Radio Team (ART)

Auxiliary Radio Teams (ART's) are mobile units that may be dispatched to a scene or disaster area for communication support. The team is composed of six members (if possible) headed by a team captain and executive officer. The team captain and executive officer are responsible for equipment preparation, maintenance, and efficient fielding of the team when dispatched. The team should be equipped with the following:

1. Portable handheld and mobile VHF FM radio gear operable on MARS frequencies. Consideration should be given to providing extra battery packs, AC/DC chargers, and battery eliminators for handheld gear.
2. HF radio gear for SSB operation on MARS frequencies. Facility for AMTOR/PACKET operation using portable laptop computers and terminal units is encouraged.
3. Emergency power system sufficient to operate the HF and VHF base station and any ancillary equipment (i.e. lights, battery chargers, computers, etc.).
4. Shelter or tent to house members' and station equipment.
5. Antenna systems for HF and VHF base station.
6. Message forms, log books, and writing materials.
7. Food and drink.
8. Other supplies as needed for self-support (e.g. blankets, personal hygiene items).

Team members are encouraged to get together, setup, and test their ART equipment to ensure everything is operating as expected. Check into a New Jersey NAVMARCORMARS net and run some drill traffic. Individual stations, not necessarily in an ART, who have the capability, are also encouraged to checkout their emergency systems.

#### 4. EXECUTION

##### 4.1. ALERTING

It shall be the responsibility of each state director to develop an effective notification procedure to provide timely response to meet the mobilization requirements of an emergency situation. The following alerting conditions and actions required will apply:

##### 4.2. COMMUNICATIONS CONDITIONS (COMCON)

###### COMCON III

An emergency or disaster situation is expected to develop within 48 hours.

- a. Alert NAVMARCORMARS stations to monitor primary frequencies to the extent feasible.
- b. Take preliminary precautions (i.e. test emergency power, locate essential items such as flashlight, the ECP, etc).
- c. Continue with normal routines commensurate with above items.

###### COMCON II

An emergency or disaster situation is anticipated within 24 hours.

- a. Effect all measures necessary to activate on short notice.
- b. Curtail routine as necessary for readiness.

COMCON I  
An emergency or disaster  
situation is imminent.

- a. Suspend all normal operations as warranted.
- b. Activate emergency networks and ECP as necessary.

COMCON Ø  
An emergency or disaster  
situation exists.

Same as for COMCON I.

NOTE: As per NTP8(C), D900, it is not necessary to activate a COMCON to submit an EEI report.

#### 4.3 Types of Emergency Communications

There are three types of emergencies that this plan addresses: the distant, area, and local emergencies.

##### 4.3.1. Distant Emergency

A Distant Emergency is one that occurs outside of the New Jersey area (several states away), and possibly outside the Northeast Area. The majority of activity for New Jersey under such conditions will be limited to relay and possible delivery of emergency traffic. In general, the only New Jersey stations involved would be the MARS Data System (MDS) relay stations, the Traffic Reps for New Jersey, and any station near a Military Command, which may require contact with the disaster area. If the volume of traffic to be delivered in New Jersey having an IMMEDIATE or PRIORITY precedence is large, the member holding the traffic (ROGERED FOR) should contact NNN0GBG, NNN0GBG ONE, or NNN0GBG TWO and discuss activation of the Emergency Net or an Alert Condition. If the individual is unable to contact the designated authorities, the member shall activate the New Jersey Emergency Net (USE COMMON SENSE). The member shall continue to attempt to contact designated authorities. If the volume of emergency traffic with precedence of IMMEDIATE or PRIORITY is small, it is expedient that the member delivers the traffic and gets responses if required. The member should still immediately inform NNN0GBG, NNN0GBG ONE, and NNN0GBG TWO of the activity.

##### 4.3.2. Area Emergency

An Area Emergency is one that occurs outside of New Jersey but is in a neighboring (adjacent) state. The majority of activity for New Jersey under such conditions will be limited to relay and delivery of emergency traffic. However, New Jersey may be requested to assist directly in communications where incoming and outgoing traffic may be dispatched verbally. Additionally, direct assistance may require extended communications outside the Northeast

Area. If the volume of traffic to be delivered in New Jersey having an IMMEDIATE or PRIORITY precedence is large or Inter-Region communications is anticipated (or is occurring), the member should contact NNN0GBG, NNN0GBG ONE, or NNN0GBG TWO and discuss activation of the Emergency Net or an Alert Condition. If the individual is unable to contact the designated authorities, the member shall activate the New Jersey Emergency Net (USE COMMON SENSE). The member shall continue to attempt to contact designated authorities. If the volume of emergency traffic for New Jersey with precedence of IMMEDIATE or PRIORITY is small, it is practical that the member deliver the traffic and relay responses if required. The member shall inform NNN0GBG, NNN0GBG ONE, and NNN0GBG TWO of the activity.

#### 4.3.3. State Emergency

A State Emergency is one that occurs inside New Jersey. If no official request has been made for emergency communications, New Jersey should not activate the Emergency Net, however, they should first contact NNN0GBG, NNN0GBG ONE, or NNN0GBG TWO and discuss the circumstances.

If a bonafide request is made for emergency communications (i.e. Red Cross, County Emergency Management, State Emergency Operations, Office of the Governor, etc.) the New Jersey Emergency Net shall be activated. Any member may effect implementation of the New Jersey Emergency Net; however, they should first contact NNN0GBG, NNN0GBG ONE, or NNN0GBG TWO and discuss activation of the Net. If the individual is unable to contact the designated authorities, the member shall activate the Emergency Net. The member shall continue to attempt to contact designated authorities.

The station activating an New Jersey Emergency Net shall assume Net Control Station (NECOS) and conduct DIRECTED net operations, assign an alternate NECOS, and conduct net operations until relieved by higher authority. The NECOS of the New Jersey Emergency Net has the full authority of, and is acting for, the Area Emergency Communications Assistant, or higher authority, until otherwise directed or relieved. The NECOS can activate the ART and direct traffic as necessary.

#### 4.4. Initial Request for Emergency Communications

When a bonafide request is made for emergency communications (i.e. Red Cross, County Emergency Management, State Emergency Operations, Office of the Governor, etc.) the New Jersey Emergency Net shall be activated. Any member may effect implementation of the New Jersey Emergency Net, however, they should first contact NNN0GBG, NNN0GBG ONE, or NNN0GBG TWO and discuss activation of the Net. If the individual is unable to contact the designated authorities, the member may activate the New Jersey Emergency Net by:

1. Notifying New Jersey NAVMARCORMARS members by any and all means available. (Telephone, email, MDS, etc.)
2. Activating the New Jersey Emergency Net (2G1E) on an HF New Jersey net frequency.
3. Sending the Implementation Message .

The station activating the New Jersey Emergency Net shall establish control of the net, assign an alternate NECOS, and conduct Directed Net Operations until relieved by a higher authority or until the emergency has passed.

#### 4.4.1. Assigned Frequencies of Operation

New Jersey primary and secondary frequencies should be used for the New Jersey Emergency Net 2G1E . (NCG Primary, NFL Secondary)

The Alert, Implementation, Situation Report (SITREP), and Termination Messages will generally be sent and relayed on the regular net frequencies:

#### 4.4.2. Implementation Message

Upon implementing any portion of this ECOM Plan by a NAVMARCORMARS station, an IMPLEMENTATION report shall be drafted, with an OPERATIONAL IMMEDIATE precedence, and sent to the following:

Chief, NAVMARCORMARS (NNNØASA),  
Assistant to Chief MARS for Emergency Communications (NNNØASZ),  
Director, Northeast Area (NNNØASI),  
Deputy Director, Northeast Area (NNNØASI ONE)  
Northeast Area Assistant for ECOM (NNNØASI TWO)  
Region Director (State)  
**Region ECOM Assistant (State)**  
NNN0GBG and NNN0GBG TWO

Reports will conform to the following format:

(dtg)

FM (callsign)(area)

TO NNNØASA VA

NNNØASZ GA

NNNØASI SNE

NNNØASI ONE PA

NNNØASI TWO NJ

NNN0AS2 NJ

**NNN0AS2 TWO PA**

NNNØGBG NJ

NNNØGBG TWO NJ

BT

UNCLAS

SUBJ: EMERGENCY COMMUNICATIONS IMPLEMENTATION

1. (CIRCUMSTANCES REQUIRING IMPLEMENTATION)

2. (NAVMARCORMARS SERVICES REQUIRED YES OR NO) (IF YES, NAME AND TITLE OF REQUESTOR)

3. (ADDITIONAL COMMUNICATIONS SUPPORT REQUIRED YES OR NO) (IF YES, TO WHAT EXTENT AND SCOPE)

A. STATE ACTION TO BE TAKEN BY STATE DIRECTOR

B. REGION ACTION TO BE TAKEN BY REGION DIRECTOR

C. AREA ACTION TO BE TAKEN BY AREA DIRECTOR

D. OUTSIDE OF AREA - ACTION TO BE TAKEN BY

CHNAVMARCORMARS

BT

NOTE: If this is an actual incident/exercise within the state level, paragraph 3A should include COMCON status along with other pertinent information. Should this be an actual incident/exercise at the region level, paragraph 3B should include COMCON status along with other pertinent information. WRT paragraph 3D, if it is an actual incident, it is recommended that CHNAVMARCORMARS monitor frequencies in use for ECOM event. If this is a MARS exercise, it is not required by CHNAVMARCORMARS to monitor thus paragraph 3D will show the word "NONE".

Ensure that the report is factual, concise, brief, and to the point, but not to the extent to be cryptic or incomprehensible.

#### 4.5. Establishment of New Jersey Emergency Nets

The station activating the New Jersey Emergency Net shall establish firm control of the net, assign an alternate NECOS, and conduct Directed Net Operation until relieved by a higher authority or until the emergency has passed. The NECOS and Alternate NECOS shall both keep logs and retain these logs for three years.

The NECOS has the following responsibilities:

1. Ensure Implementation Message is sent (see section 4.4.2).
2. Ensure initial Situation Reports (SITREPS) are sent (see section 4.5.1) in absence of NNN0GBG, NNN0GBG ONE, and NNN0GBG TWO.
3. Activate ART as necessary in absence of NNN0GBG, NNN0GBG ONE, and NNN0GBG TWO.
4. Direct traffic and maintain circuit discipline.
5. Assign and use an alternate NECOS.

The MARS member stations have the following responsibilities:

1. Follow the ECOM Plan to the extent possible and instructions of the NECOS.
2. Maintain a speaker watch on active circuits.
3. Check into net during call-up, and do not transmit or tune without permission of the NECOS. Full Callsigns will be used at all times. There will be no free nets during an emergency net.
4. Message accuracy is paramount, make sure you have good copy.
5. Notify NECOS if you must secure.
6. Maintain a log of messages and actions taken, and retain this log for three years.
7. Do not discuss information gained from the circuits.
8. Report to NNN0GBG TWO (INFO to NNN0GBG and NNN0GBG ONE) all your activity during the emergency and any changes that you feel could improve emergency operations.

##### 4.5.1. Situation Reports (SITREPS)

The Situation Report (SITREP) is essential for superiors to properly evaluate the overall situation and to enable them to provide maximum emergency communication support. These reports are sent as follows:

From NNN0GBG to NNN0ASI (in the absence of NNN0GBG; NNN0GBG ONE, NNN0GBG TWO, the NECOS of the 2G1E Net shall send the report) upon activation of the New Jersey Emergency Net and every two hours thereafter until the net is secured.

P (DTG)  
FM NNN0GBG NJ(or NNN0GBG TWO NJ)  
TO NNN0ASI SNE  
INFO NNN0ASI ONE PA  
NNN0ASI TWO NJ  
NNN0AS2 NJ  
**NNN0AS2 TWO PA**  
NNN0GBG NJor NNN0GBG TWO NJ depending on originator  
BT  
UNCLAS  
SUBJ: SITREP ONE (TWO, THREE,, FINAL)  
1. (Brief resume of situation in disaster area)  
2. (Net Designator(s) and number of stations participating)  
3. (Advisory information, recommendations, needs, etc.)  
4. (Prognosis for next two hours)  
5. (Other pertinent information, problems, equipment performance, etc)  
BT  
NNNN

SITREPs will be consecutively numbered to facilitate correlation of reports by higher echelons.

Standard categories of information for 1 through 5 in text of a SITREP will not be omitted. Lack of information or a negative report will be made using the following terms:

NO CHANGE Used to indicate that the item is the same as previously reported.

NEGATIVE -- Used to indicate this category is not applicable, not being used, or nothing to report.

NOT AVAILABLE -- Information requested by this category is not available at this time.

Prior to the termination of actual emergency or exercise, a FINAL SITREP shall be drafted by the State Director or his designated representative and sent to the Region Director.

P (DTG)  
FM NNN0GBG NJ (or NNN0GBG TWO NJ)  
TO NNN0ASI SNE  
INFO NNN0ASI ONE PA  
NNN0ASI TWO NJ  
NNN0AS2 NJ  
NNN0AS2 TWO PA  
NNN0GBG NJ or NNN0GBG TWO NJ(depending on originator)

BT

UNCLAS (ADD EXERCISE NAME IF A DRILL)

SUBJ: OPERATIONS REPORT

1. (NET DESIGNATOR USED)
2. (TOTAL NUMBER OF PARTICIPATING STATIONS)
3. (TOTAL TRAFFIC COUNT SENT AND RECEIVED)
4. (TOTAL OF HOURS THE NETS WERE IN OPERATIONS)
5. (DATE/TIME OF OPENING NET AND SECURING OF NET)
6. (APPROPRIATE SUPPLEMENTAL INFORMATION - PROBLEMS ENCOUNTERED, ECT.)

BT

NNNN

#### 4.5.2. Traffic Handling

Traffic to and from a disaster area will consist of a mixture of formal (written) and informal command/administrative traffic (verbal). Due to anticipated high volume formal/informal traffic, the following guidelines shall be observed:

1. Keep messages short and concise as possible.
2. When checking into the New Jersey Emergency Net with traffic, list traffic by precedence, and destination.
3. Traffic between disaster officials should be given PRIORITY or IMMEDIATE precedence. All health and welfare traffic should be given ROUTINE precedence. USE COMMON SENSE.

#### 4.5.3. Termination of Emergency

(1) The phrase "SECURE FROM COMCON ZERO" transmitted by any means from designated authorized individuals (e.g. NNNØASI or NNN0ASI ONE, NNNØASI TWO, NNN0GBG, NNN0GBG TWO, NECOS, etc.) indicates the immediate discontinuance of emergency conditions. However, all message traffic in the system at the time of termination will be cleared prior to the closing of nets. This includes all EEI messages and SITREPs.

(2) A message directing the reinstatement of emergency conditions may be originated by any NAVMARCORMARS station in the disaster location. Normally the state assistant for ECOM or higher authority will initiate such action.

When the New Jersey Emergency Net has completed its mission, the NECOS shall secure it by announcing: "TERMINATE EMERGENCY, THE 2G1E NJ EMERGENCY NET IS SECURED AT (time)Z "

Upon termination of a state of emergency, NNN0GBG or NNN0GBG TWO shall report the following by message to the Area Director:

- (1) Net designator(s) and frequency(ies)
- (2) Total number of stations participating
- (3) Total traffic count (messages sent, received, relayed)
- (4) Total number of hours of net operation
- (5) Date/time of opening and securing net(s)
- (6) Appropriate supplemental information, problems encountered, etc

Sample Report message:

R (DTG)  
 FM NNN0GBG NJ (or NNN0GBG TWO NJ)  
 TO NNN0ASI SNE  
 INFO NNN0ASI ONE PA  
 NNN0ASI TWO NJ  
 NNN0AS2 NJ  
**NNN0AS2 TWO PA**  
 NNN0GBG TWO NJ(or NNN0GBG NJ, depending on originator)  
 BT  
 UNCLAS  
 SUBJ: OPERATIONS REPORT  
 A. 2G1E, NCG  
 B. TWENTY  
 C. TWENTY FIVE  
 D. TWENTY SEVEN HOURS  
 E. 141600Z JAN 05 151900Z JAN 05  
 F. NOT ENOUGH MOBILE UNITS, ADDITIONAL GENERATORS  
 REQUIRED.  
 BT  
 NNNN

NNN0GBG or NNN0GBG TWO will file a detailed report of the emergency activity within his state to the Area no later than five (5) days after the conclusion of such activity. Pertinent photographs and newspaper clippings (if available) are desired. Problems and recommended solutions will be included for use in similar future situations.

The Assistant to the Director for Emergency Communications (NNN0ASI TWO) shall be an INFO addressee on all reports.

In every instance, try to be concise and to the point, but not so brief as to be incomprehensible. Reports facts only. If you must report opinions or estimates, do so with the indication that they are just that. DO NOT report rumors or hearsay. Under no circumstances should NAVMARCORMARS members endanger themselves to secure information or perform other tasks. Leave the job of gathering information, etc. to those who have been trained for that purpose. Remember, our primary mission is to communicate information rather than gather it.

#### 4.6 Exercises and Drills

All emergency exercises shall be made known to the Area Director (NNN0ASI) and Assistant for Emergency Communications (NNN0ASI TWO) in ADVANCE of actual operation. Exercises outside of New Jersey's regularly scheduled nets may be conducted upon PRIOR approval of the Area Director. When submitting Emergency Exercise reports and messages, they shall be identical to those used for an actual emergency except for the following line changes:

BT (format line 11)  
UNCLAS MARS EXERCISE (format line 12)  
(text) (text lines)  
BT (format line 13)

## 5. EEI MESSAGES

5.1. The following format must be used for EEI messages and, as stated above, may be submitted with or without an emergency condition being declared:

DE NNNØ\_\_ (Station Serial Number)  
O (DTG)  
FM NNNØYour Callsign and Area)  
TO NNNØDOM VA  
INFO NNNØASA VA  
NNNØASI SNE  
NNNØASI ONE PA  
NNNØASI TWO NJ  
NNN0AS2 NJ  
NNN0AS2 TWO PA  
NNNØGBG NJ  
NNNØGBG TWO NJ  
NNNØASZ GA  
BT  
UNCLAS ACTUAL INCIDENT OR MARS EXERCISE  
SUBJ: EEI REPORT  
1. REF (Name of Event/Exercise and State - Use appropriate Event Identifiers as listed in NTP8(C) D9Ø.)  
A.(What, Where, and Time)  
B. (Status of Emergency Medical Facilities)  
C. (Accessibility of involved area)  
D. (What was damaged, local transportation status)  
E. (Area utility status)  
F. (Lost communications status)  
G. (Information source)  
H. (Remarks and other pertinent information - If none, state `NONE')  
ACTUAL INCIDENT OR MARS EXERCISE  
BT  
NNNN

NOTE: If you are sending a MARS exercise message, Address it to NNN0DOM VA in the to line.

Be sure to have a hard copy of the information shown above along with the current EEI Identifiers listed in NTP-8(C) while watching your evening news. Doing so will enable you to submit an EEI report in rapid time. Keep the EEI report BRIEF and ACCURATE.

#### 5.2. Sample EEI Message:

DE NNNØFBB ØØ  
O 281835Z FEB 05  
FM NNNØFBB NJ  
TO NNNØDOM VA  
INFO NNNØASA VA  
NNNØASI SNE  
NNNØASI ONE PA  
NNNØASI TWO NJ  
NNN0AS2 NJ  
NNNØAS2 TWO PA  
NNNØGBG NJ  
ZEN/NNNØGBG TWO NJ (Originator)  
NNNØASZ GA  
BT  
UNCLAS ACTUAL INCIDENT  
SUBJ: EEI REPORT  
1. REF WHITE BLANKET NJ  
A. A SEVERE SNOWSTORM ARRIVED IN VINELAND NJ 281800Z  
FEB 05 LEAVING UP TO TEN INCHES OF SNOW.  
B. SOUTH JERSEY HOSPITAL MILLVILLE NJ HOSPITAL OPERATIONAL  
C. SECONDARY ROADS WITHIN VINELAND ARE IMPASSIBLE. ROUTE 55  
OPEN BUT SNOW COVERED  
D. SEVERAL MOTOR VEHICLE ACCIDENTS REPORTED ON ROUTE 47 . ALL  
WEATHER RELATED.  
E. SEVERAL HOMES WITHOUT ELECTRICITY AND PHONE SERVICE.  
F. SOME TELEPHONE SERVICE INTERRUPTED  
G. PERSONAL OBSERVATION NNNØFBB VINELAND NJ 281804Z FEB 05  
H. MORE TO FOLLOW IF NECESSARY.  
ACTUAL INCIDENT  
BT  
NNNN

NOTE: The above EEI sample message is kept brief and accurate. Take note of the DTG starting with paragraph 1A as the earliest DTG followed by the DTG in paragraph 1G. Finally the DTG in the heading, which should be the latest DTG.

If you hold a state or area staff position in the heading of your EEI report, be sure to `ZEN' your callsign in the heading.

### 5.3 Event Identifiers

The following are Event Identifiers to be used in EEI Reports (NTP8(C), Para D902).

EVENT	IDENTIFIER
AIRBORNE POISON GAS	POISON GAS
AIR CRASH	FALLEN STAR
BIOLOGICAL	BAD BUG
BOMBING INCIDENT	LOUD BANG
BRIDGE DAMAGE/LOSS (MAJOR)	LOST SUPPORT
CHEMICAL SPILL	POISONED GROUND
CIVIL UNREST/RIOT	BAD MAGIC
DAMAGING HAIL	FALLING ICE
EARTHQUAKE	ROLLING THUNDER
FLOOD	TALL WATER
FOREST/GROUND FIRE	SCORCHED EARTH
GAS LEAK/EXPLOSION (MAJOR)	HOT AIR
HEAVY WINDS (other than hurricane or tornado)	MIGHTY WIND
HURRICANE	HOWLING WIND
ICE ON ROADS	BLACK ICE
INTERSTATE BLOCKED/DAMAGED (MAJOR)	BLOCKED LANE
MAJOR COMMUNICATIONS LINK DOWN	LOST COMM
NUCLEAR	NUCLEAR GRAYSTONE
OIL SPILL (WATER)	DARK WATER
POWER OUTAGE (MAJOR)	DARK DAY
SEARCH/RESCUE	SECURE HAVEN
SEISMIC SEA WAVE	TSUNAMI
SHIP WRECK/INCIDENTS	DEEP SEA
TRAIN WRECK/DERAILMENT	BROKEN TRACK
TERRORIST THREAT	HIDDEN SHADOW
TORNADO	VIOLENT TWISTER
VOLCANO	BRAZEN BRIMSTONE
WATER DAM BROKEN/DAMAGED	FAST WATER
WINTER SNOW STORM	WHITE BLANKET

Note: Per NTP8(C) D900, it is NOT required by any station to activate COMCON at any level to submit an EEI report.

Changes to the above list of EEI identifiers that are issued in a CHNAVMARCORMARS BCST shall be made as 'PEN AND INK' .

to: foxhole@doms.army.mil  
jdoms@js.pentagon.mil  
cc: nnn0asa@navymars.org

Note: mark ' urgent' if possible

E-mail Subject Line should begin with: ACTUAL EVENT EEI complete the e-mail subject line with the CITY (or COUNTY) and STATE where the events took place.

Indicate the message has been delivered to DOMS by other means, by placing ZEN/ immediately in front of NNN0DOM VA in the TO line.

Use the standard EEI Message format here.

Send the EEI message, as prepared above, by e-mail.  
Submit the EEI message into the MDS.