



Αθήνα, 17-11-2015
Αριθ. Πρωτ.: 7956

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΕΣΩΤΕΡΙΚΩΝ ΚΑΙ
ΔΙΟΙΚΗΤΙΚΗΣ ΑΝΑΣΥΓΚΡΟΤΗΣΗΣ
ΓΕΝΙΚΗ ΓΡΑΜΜΑΤΕΙΑ
ΠΟΛΙΤΙΚΗΣ ΠΡΟΣΤΑΣΙΑΣ
ΕΝΙΑΙΟ ΣΥΝΤΟΝΙΣΤΙΚΟ
ΚΕΝΤΡΟ ΕΠΙΧΕΙΡΗΣΕΩΝ
(Ε.Σ.Κ.Ε)
ΚΕΝΤΡΟ ΕΠΙΧΕΙΡΗΣΕΩΝ
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002015007956007

ΘΕΜΑ: «Επικινδυνότητα για τσουνάμι μετά από σεισμική δόνηση»

Σας διαβιβάζουμε συνημμένα έγγραφο του Εθνικού Αστροσκοπείου Αθηνών, σχετικό με επικινδυνότητα δημιουργίας παλιρροϊκών κυμάτων τσουνάμι, λόγω σεισμικής δόνησης μεγέθους 6,0 βαθμών της κλίμακας Ρίχτερ, που σημειώθηκε την 17-11-2015/Ω 09:10 ώρα Ελλάδος, σε απόσταση 285 χλμ. ΔΒΔ της Αθήνας και με επίκεντρο 13 χλμ Δ. της Λευκάδας.

Παρακαλούμε για τις ενέργειές σας.

ΕΠΙΣΥΝΑΠΤΕΤΑΙ

Σχετική ανακοίνωση (Φ.1)

Διακριβές Αντίγραφο

Αξιωματικός Επιχειρήσεων

Ανδρέας Μανιάτης

Πύραρχος



Ο Διοικητής Ε.Σ.Κ.Ε.
Δημήτριος Ραπανάκης
Αρχιπύραρχος

TSUNAMI MESSAGE NUMBER 001
NEAM NOA HL-NTWC CANDIDATE TSUNAMI SERVICE PROVIDER
ISSUED AT 0715Z 17 NOV 2015

... TSUNAMI WATCH ...
THIS ALERT APPLIES TO GREECE

... TSUNAMI ADVISORY ...
THIS ALERT APPLIES TO ITALY

... TSUNAMI INFORMATION ...
THIS ALERT APPLIES TO BELGIUM ... EGYPT ... FRANCE ... GERMANY ... GREECE ...
ISRAEL ... ITALY ... LEBANON ... PORTUGAL ... SPAIN ... SWEDEN ... TURKEY ...
IOC (UNESCO) ERCC (EUROPEAN COMMISSION)



002015007956009

THIS MESSAGE IS ISSUED AS ADVICE TO GOVERNMENT AGENCIES. ONLY NATIONAL AND LOCAL GOVERNMENT AGENCIES HAVE THE AUTHORITY TO MAKE DECISIONS REGARDING THE OFFICIAL STATE OF ALERT IN THEIR AREA AND ANY ACTIONS TO BE TAKEN IN RESPONSE.

AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS
ORIGIN TIME - 0710 UTC TUE NOV 17 2015
COORDINATES - 38.65 NORTH 20.53 EAST
DEPTH - 5.0 KM
LOCATION - 16 KM W FROM LEVKAS
MAGNITUDE - 6.0 ML

EVALUATION OF TSUNAMI WATCH

IT IS NOT KNOWN THAT A TSUNAMI WAS GENERATED. THIS MESSAGE IS BASED ONLY ON THE EARTHQUAKE EVALUATION. AN EARTHQUAKE OF THIS SIZE HAS THE POTENTIAL TO GENERATE A TSUNAMI THAT CAN STRIKE COASTLINES WITH A WAVE HEIGHT GREATER THAN 0.5M AND/OR CAUSE A TSUNAMI RUN-UP GREATER THAN 1M. AUTHORITIES SHOULD TAKE APPROPRIATE ACTION IN RESPONSE TO THIS POSSIBILITY. THIS CENTER WILL MONITOR SEA LEVEL DATA FROM GAUGES NEAR THE EARTHQUAKE TO DETERMINE IF A TSUNAMI WAS GENERATED AND ESTIMATE THE SEVERITY OF THE THREAT. A TSUNAMI IS A SERIES OF WAVES AND THE FIRST WAVE MAY NOT BE THE LARGEST. TSUNAMI WAVE HEIGHTS CANNOT BE PREDICTED AND CAN VARY SIGNIFICANTLY ALONG A COAST DUE TO LOCAL EFFECTS. THE TIME FROM ONE TSUNAMI WAVE TO THE NEXT CAN BE FIVE MINUTES TO AN HOUR, AND THE THREAT CAN CONTINUE FOR MANY HOURS AS MULTIPLE WAVES ARRIVE.

EVALUATION OF TSUNAMI ADVISORY

IT IS NOT KNOWN THAT A TSUNAMI WAS GENERATED. THIS WATCH IS BASED ONLY ON THE EARTHQUAKE EVALUATION. AN EARTHQUAKE OF THIS SIZE HAS THE POTENTIAL TO GENERATE A TSUNAMI THAT CAN STRIKE COASTLINES WITH A WAVE HEIGHT LESS THAN 0.5M AND/OR CAUSE A TSUNAMI RUN-UP LESS THAN 1M. AUTHORITIES SHOULD TAKE APPROPRIATE ACTION IN RESPONSE TO THIS POSSIBILITY. THIS CENTER WILL MONITOR SEA LEVEL DATA FROM GAUGES NEAR THE EARTHQUAKE TO DETERMINE IF A TSUNAMI WAS GENERATED AND ESTIMATE THE SEVERITY OF THE THREAT. A TSUNAMI IS A SERIES OF WAVES AND THE FIRST WAVE MAY NOT BE THE LARGEST. TSUNAMI WAVE HEIGHTS CANNOT BE PREDICTED AND CAN VARY SIGNIFICANTLY ALONG A COAST DUE TO LOCAL EFFECTS. THE TIME FROM ONE TSUNAMI WAVE TO THE NEXT CAN BE FIVE MINUTES TO AN HOUR, AND THE THREAT CAN CONTINUE FOR MANY HOURS AS MULTIPLE WAVES ARRIVE.

ESTIMATED INITIAL TSUNAMI WAVE ARRIVAL TIMES AT FORECAST POINTS WITHIN THE WATCH/ADVISORY AREA GIVEN BELOW. ACTUAL ARRIVAL TIMES MAY DIFFER AND THE INITIAL WAVE MAY NOT BE THE LARGEST. A TSUNAMI IS A SERIES OF WAVES AND THE TIME BETWEEN SUCCESSIVE WAVES CAN BE FIVE MINUTES TO ONE HOUR.

LARGEST. A TSUNAMI IS A SERIES OF WAVES AND THE TIME BETWEEN SUCCESSIVE WAVES CAN BE FIVE MINUTES TO ONE HOUR.

LOCATION	FP COORDINATES	ARRIVAL TIME	ALERT LEVEL
GREECE-CEPHALONNIA_ARGOSTO	38.19N 20.49E	0723Z	17 NOV WATCH
GREECE-IGOUMENITSA	39.51N 20.22E	0754Z	17 NOV WATCH
GREECE-KERKIRA_PELEKAS	39.59N 19.81E	0730Z	17 NOV ADVISORY
GREECE-KATAKOLO	37.64N 21.32E	0736Z	17 NOV ADVISORY
GREECE-KIPARISSIA	37.26N 21.66E	0739Z	17 NOV ADVISORY
GREECE-ZAKINTHOS	37.78N 20.91E	0740Z	17 NOV ADVISORY
GREECE-GITHEION	36.77N 22.57E	0758Z	17 NOV ADVISORY
GREECE-KITHERA_KAPSALI	36.14N 23.00E	0759Z	17 NOV ADVISORY
GREECE-MONEMVASIA	36.68N 23.04E	0810Z	17 NOV ADVISORY
GREECE-PATRA	38.25N 21.73E	0815Z	17 NOV ADVISORY
GREECE-ANDROS	37.84N 24.94E	0907Z	17 NOV ADVISORY
GREECE-EVIA_KIMI	38.62N 24.13E	0928Z	17 NOV ADVISORY
GREECE-SKIATHOS	39.16N 23.49E	0946Z	17 NOV ADVISORY
GREECE-VOLOS	39.35N 22.95E	1017Z	17 NOV ADVISORY
GREECE-KATERINI	40.26N 22.60E	1046Z	17 NOV ADVISORY
ITALY-CROTONE	39.08N 17.13E	0749Z	17 NOV ADVISORY
ITALY-CATANZARO	38.83N 16.63E	0751Z	17 NOV ADVISORY
ITALY-SIDERNO	38.27N 16.30E	0753Z	17 NOV ADVISORY
ITALY-OTRANTO	40.15N 18.50E	0757Z	17 NOV ADVISORY
ITALY-POLICORO LIDO	40.19N 16.72E	0802Z	17 NOV ADVISORY
ITALY-GALLIPOLI	40.05N 17.97E	0803Z	17 NOV ADVISORY
ITALY-LAGHI DI SIBARI	39.73N 16.52E	0803Z	17 NOV ADVISORY
ITALY-TARANTO	40.48N 17.22E	0812Z	17 NOV ADVISORY
ITALY-BRINDISI	40.66N 18.00E	0818Z	17 NOV ADVISORY
ITALY-VIBO MARINA	38.72N 16.13E	0837Z	17 NOV ADVISORY

SUPPLEMENT MESSAGES WILL BE ISSUED AS SOON AS NEW DATA AND EVALUATION ALLOWS.
THE TSUNAMI ALERT WILL REMAIN IN EFFECT UNTIL AN END OF ALERT IS BROADCAST.