



EXERCISE INDIAN OCEAN WAVE 25

**An Indian Ocean-wide Tsunami
Warning and Communications Exercise
25 September – 05 November 2025**

Volume 1

Exercise Manual

Supplement 2

TSP Bulletins for Scenario 2: Makran Trench

To be issued by the TSPs to NTWCs/TWFPs on 15 October 2025

UNESCO

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An Indian Ocean-wide Tsunami Warning and Communications Exercise 25 September – 05 November 2025

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Prepared by the Exercise IOWave25 Task Team for the Intergovernmental Coordination Group for the Indian Ocean Tsunami Warning and Mitigation System.

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INTRODUCTION

This document contains all the products generated by the Tsunami Service Providers (TSPs) in Australia, India, and Indonesia in advance of the Makran Trench scenario of Exercise Indian Ocean Wave 2025 (IOWave25) to be conducted on 15 October 2025.

1. TSP AUSTRALIA MAPS

M8.5

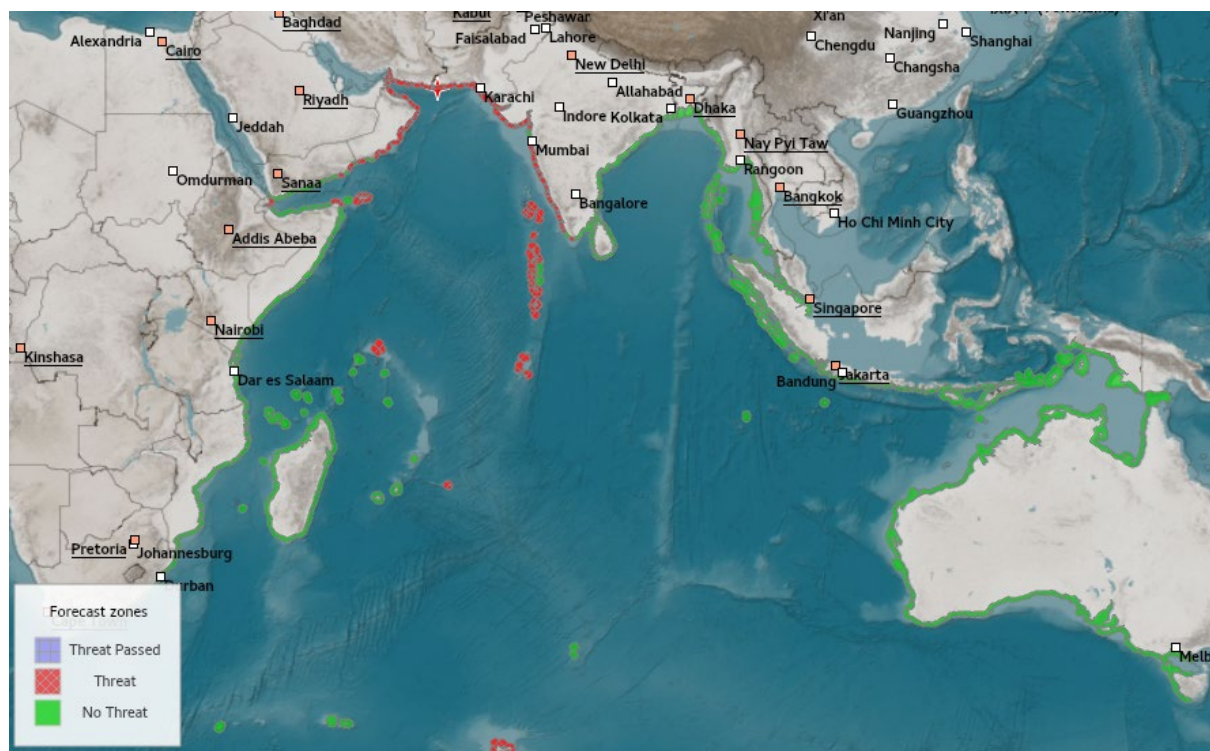


Figure S2-01. Threat Map

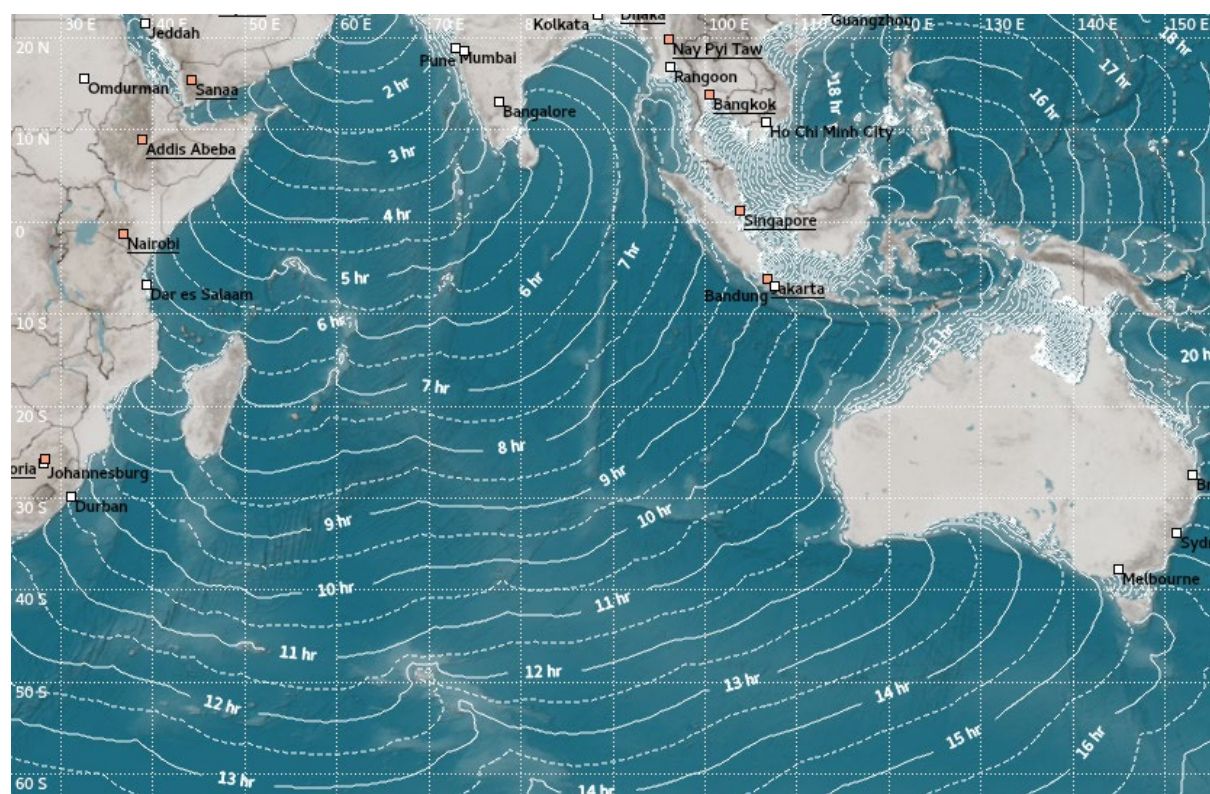


Figure S2-02. Travel Time Map

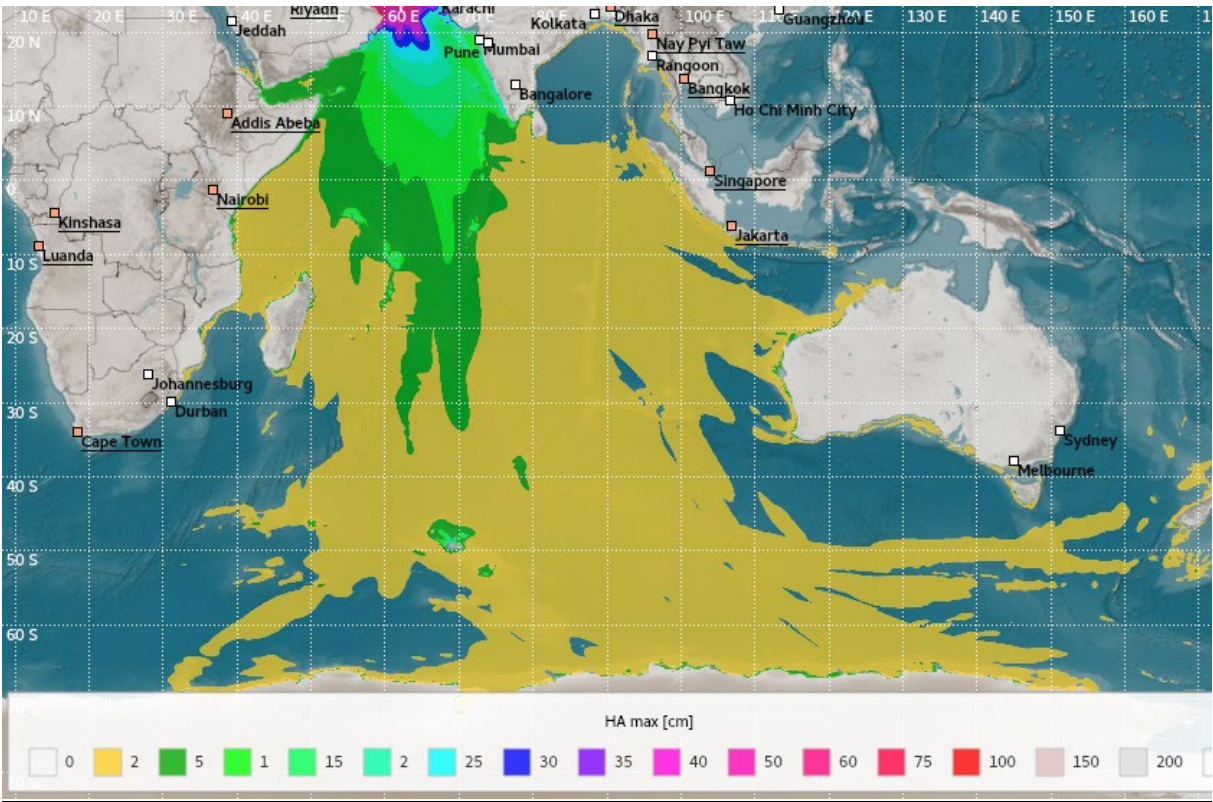


Figure S2-03. Wave Amplitude Map

M8.9

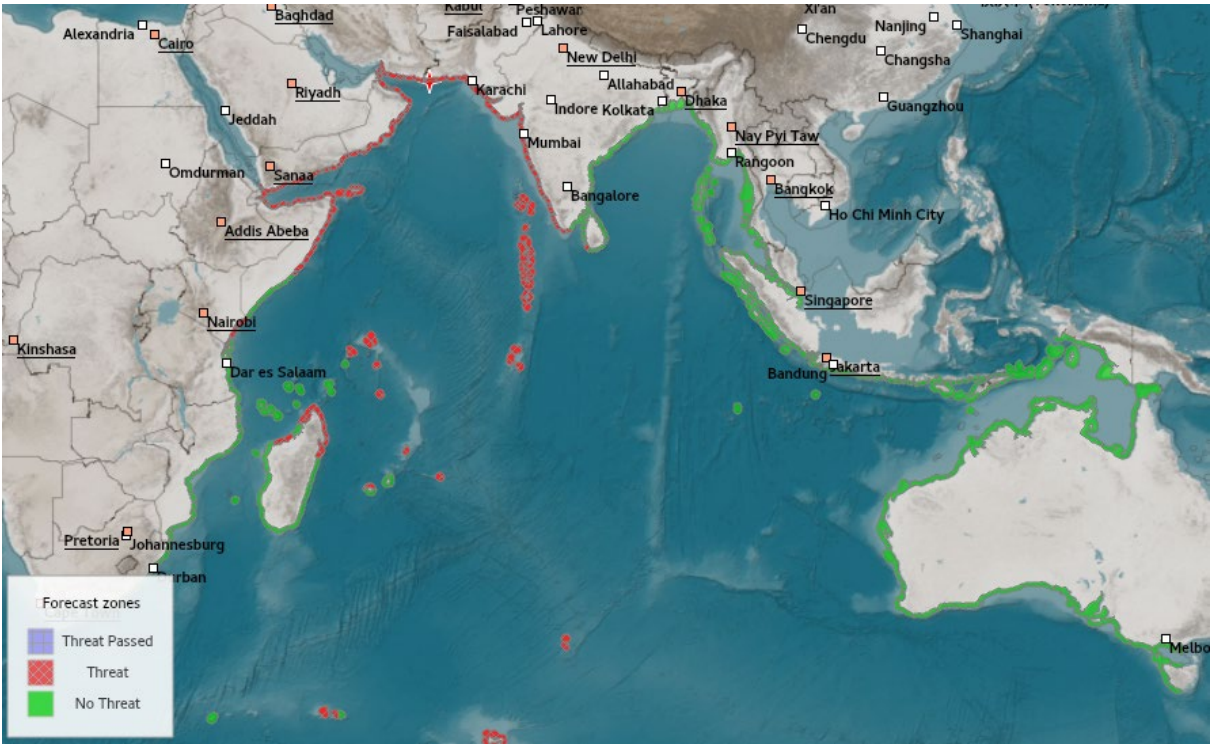


Figure S2-04. Threat Map

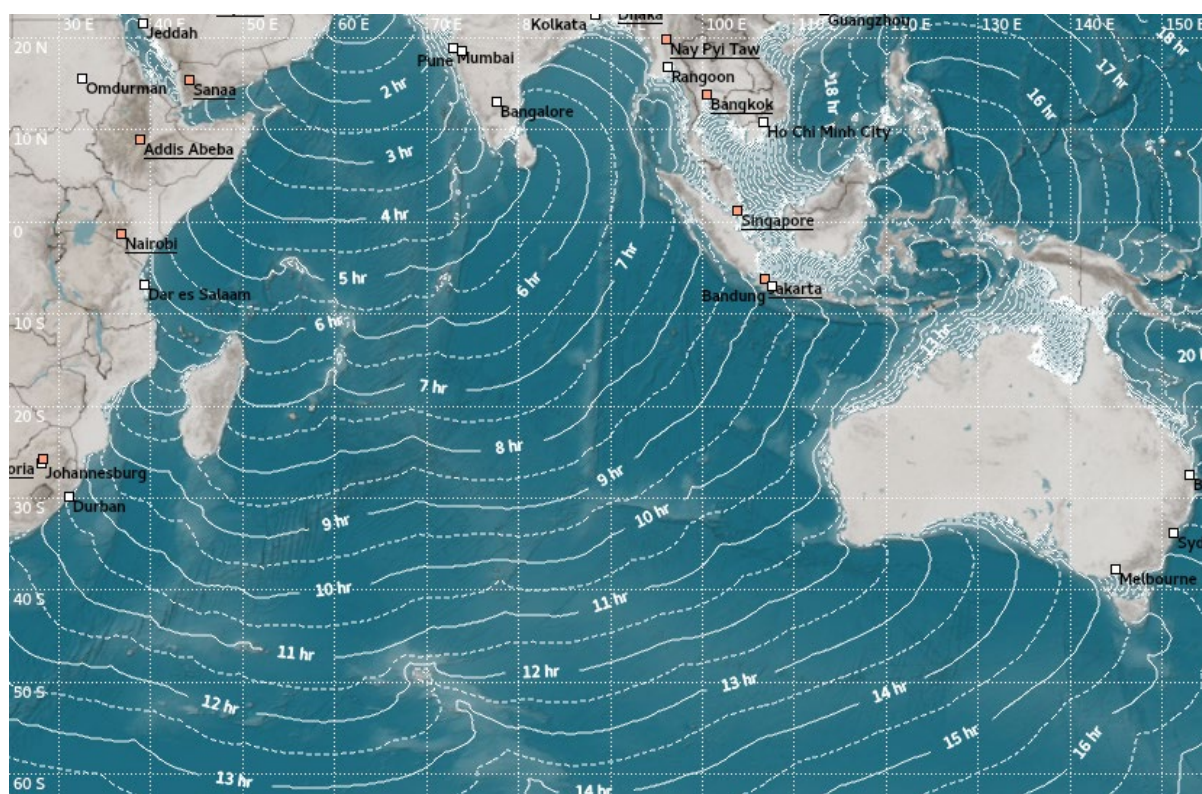


Figure S2-05. Travel Time Map

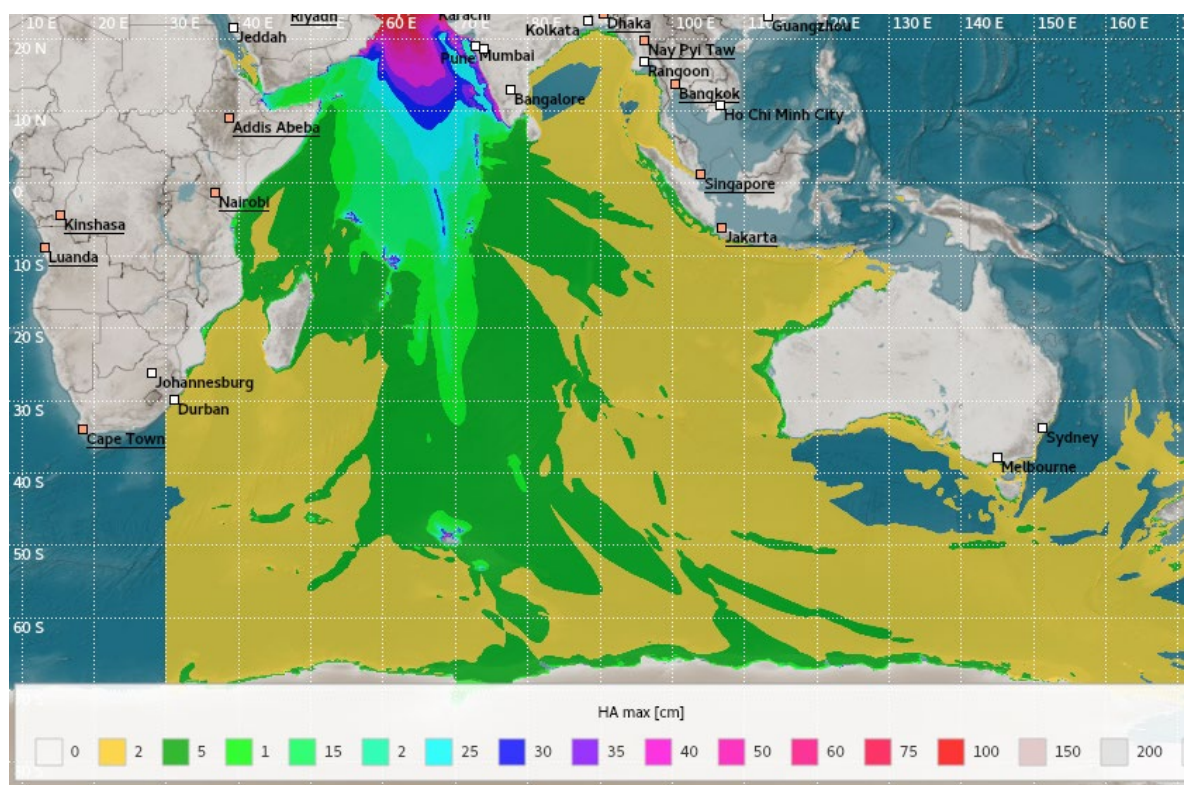


Figure S2-06. Wave Amplitude Map

2. TSP AUSTRALIA BULLETINS

BULLETIN 1

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TEST TSUNAMI BULLETIN NUMBER 1 (TYPE-I EARTHQUAKE BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 0610 UTC WEDNESDAY 15 OCTOBER 2025  
-----
```

... EARTHQUAKE BULLETIN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following preliminary information:

Magnitude: 8.5 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Based on historical data and tsunami modelling, this earthquake may be capable of generating a tsunami affecting the Indian Ocean region. IOTWMS-TSP AUSTRALIA will monitor sea level gauges near the earthquake to determine if a tsunami was generated and will issue further bulletins for this event.

Further information on this event will be available at:
<http://reg.bom.gov.au/tsunami/rtsp>

3. ADVICE

This bulletin is being issued as advice. Only national/state/local Authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

4. OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP INDIA: <https://tsunami.incois.gov.in/TEWS/TSP>
IOTWMS-TSP INDONESIA: <http://rtsp.bmkg.go.id>

5. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA
Joint Australian Tsunami Warning Centre (JATWC)
Bureau of Meteorology
GPO BOX 1289 Melbourne, Victoria, Australia, 3001
<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT
```


#####

BULLETIN 2

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TEST TSUNAMI BULLETIN NUMBER 2 (TYPE-II THREAT ASSESSMENT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 0615 UTC WEDNESDAY 15 OCTOBER 2025  
-----
```

... POTENTIAL TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.5 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Events of this size are capable of generating tsunamis. However, so far there is no confirmation about the triggering of a tsunami.

An investigation is under way to determine if a tsunami has been triggered. This TSP will monitor sea level gauges and report if any tsunami wave activity has occurred.

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 20:52Z 15Oct2025 0.56 m

DJIBOUTI

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page 8

NW ARTA 11:34Z 15Oct2025 0.86 m
MUHAMMAD ALI BIN FATHA SUMANA 11:42Z 15Oct2025 0.54 m

FRANCE
ILE KERGUELEN 20:22Z 15Oct2025 0.53 m

INDIA
MANDVI 08:00Z 15Oct2025 1.08 m
PORBANDAR 08:02Z 15Oct2025 0.91 m
DWARKA 08:04Z 15Oct2025 1.09 m
JAMNAGAR 08:10Z 15Oct2025 1.09 m
MANGROL 08:24Z 15Oct2025 0.74 m
HAZIRA, DIU 08:38Z 15Oct2025 0.67 m
AMINI 08:52Z 15Oct2025 1.07 m
AGATTI 08:52Z 15Oct2025 1.07 m
KAVARATTI 09:02Z 15Oct2025 0.75 m
MALVAN BAY 09:16Z 15Oct2025 0.60 m
ANDROTH 09:16Z 15Oct2025 1.02 m
MINICOY 09:22Z 15Oct2025 0.65 m
VASCO 09:26Z 15Oct2025 0.66 m
PANAJI 09:28Z 15Oct2025 0.59 m
JAIGARH 09:28Z 15Oct2025 0.60 m
KARWAR 09:50Z 15Oct2025 0.59 m
UDUPI 09:56Z 15Oct2025 0.63 m
MANGALORE 09:56Z 15Oct2025 0.58 m
KASARAGOD 10:00Z 15Oct2025 0.60 m
PIPAVAV 10:04Z 15Oct2025 0.61 m
ALLEPPEY ALAPPUZHA 10:06Z 15Oct2025 0.77 m
MAHE 10:08Z 15Oct2025 0.68 m
VADANAPPALLY 10:08Z 15Oct2025 0.64 m
VAKKAD 10:10Z 15Oct2025 0.66 m
COCHIN 10:10Z 15Oct2025 0.63 m
KANNUR 10:10Z 15Oct2025 0.65 m
QUILON 10:14Z 15Oct2025 0.60 m
BEYPORE 10:16Z 15Oct2025 0.77 m
MUMBAI 10:22Z 15Oct2025 0.53 m
ALIBAG PORT 10:22Z 15Oct2025 0.53 m
KANYAKUMARI 14:52Z 15Oct2025 0.55 m
MAHUVA 16:44Z 15Oct2025 0.58 m
BHARUCH 23:04Z 15Oct2025 0.55 m
HAZIRA 01:02Z 16Oct2025 0.63 m
BORSI 01:10Z 16Oct2025 0.56 m
DAMAN 01:10Z 16Oct2025 0.56 m

IRAN
BIR 06:00Z 15Oct2025 3.66 m
PUSHT 06:00Z 15Oct2025 4.92 m
MISKI 07:16Z 15Oct2025 1.97 m

MALDIVES
KULHUDUFFUSHI 09:26Z 15Oct2025 0.92 m
GOIDHOO 09:34Z 15Oct2025 0.84 m
FERIDHOO 09:46Z 15Oct2025 0.90 m
NILANDHOO 09:56Z 15Oct2025 0.75 m
DHIYAMIGILI 10:02Z 15Oct2025 0.72 m
THINADHOO 10:18Z 15Oct2025 0.66 m
HITHADHOO 10:32Z 15Oct2025 0.51 m

MAURITIUS
LA FERME 14:02Z 15Oct2025 0.73 m

OMAN
MUSCAT 06:14Z 15Oct2025 6.97 m
QURAYYAT 06:16Z 15Oct2025 6.21 m
BARKA 06:18Z 15Oct2025 2.52 m
AL KHABURAH 06:22Z 15Oct2025 1.82 m
SUR 06:24Z 15Oct2025 5.66 m
AL ASHKHARAH 06:32Z 15Oct2025 3.50 m

SOHAR 06:42Z 15Oct2025 1.29 m
RAS AR RUWAYS 06:54Z 15Oct2025 1.60 m
MASIRAH 06:56Z 15Oct2025 1.53 m
EAST MUSANDAM 07:10Z 15Oct2025 1.47 m
AD DUQM 07:22Z 15Oct2025 0.87 m
AL JAZER 07:50Z 15Oct2025 0.63 m
HASIK 07:58Z 15Oct2025 0.63 m
SALALAH 08:26Z 15Oct2025 0.54 m

PAKISTAN

ORMARA 06:00Z 15Oct2025 9.73 m
WINDER 06:28Z 15Oct2025 2.05 m
KARACHI 07:06Z 15Oct2025 1.45 m
SINDH 07:16Z 15Oct2025 1.17 m

SEYCHELLES

FREGATE ISLAND 10:40Z 15Oct2025 0.69 m
TAKAMAKA 12:12Z 15Oct2025 0.51 m

SOMALIA

ABO 09:34Z 15Oct2025 0.51 m

UNITED ARAB EMIRATES

KALBA 06:48Z 15Oct2025 1.28 m

UNITED KINGDOM

NW EGMONT ISLAND 11:16Z 15Oct2025 0.56 m
MORESBY ISLAND 11:26Z 15Oct2025 0.83 m
DIEGO GARCIA 12:20Z 15Oct2025 0.67 m

YEMEN

SOCOTRA ISLAND SOUTH 08:30Z 15Oct2025 0.62 m
SOCOTRA ISLAND NORTH 08:40Z 15Oct2025 0.56 m
AL GHAYDAH AIRPORT 08:58Z 15Oct2025 0.66 m
ALQUMRAH 10:26Z 15Oct2025 0.50 m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

BULLETIN 3

IDY68501

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

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-----  
TEST TSUNAMI BULLETIN NUMBER 3 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 0635 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M (UPDATED)
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 19:40Z 15Oct2025 1.07m

AURORA BANK 21:12Z 15Oct2025 0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA 11:12Z 15Oct2025 1.72m
NW ARTA 11:12Z 15Oct2025 2.03m

FRANCE

SAINT-DENIS 13:30Z 15Oct2025 0.52m
ILE SAINT-PAUL-NORTH 16:32Z 15Oct2025 0.71m
ILE SAINT-PAUL-SOUTH 16:44Z 15Oct2025 0.63m
ILE DE LA POSSESSION 18:28Z 15Oct2025 0.56m
CROZET PLATEAU 18:42Z 15Oct2025 0.78m
ILE KERGUELEN 18:58Z 15Oct2025 1.04m

INDIA

MANDVI 07:48Z 15Oct2025 2.27m
PORBANDAR 07:54Z 15Oct2025 1.73m
DWARKA 07:56Z 15Oct2025 2.07m
JAMNAGAR 08:00Z 15Oct2025 2.07m
MANGROL 08:16Z 15Oct2025 1.40m
HAZIRA, DIU 08:30Z 15Oct2025 1.44m
AGATTI 08:48Z 15Oct2025 2.03m
AMINI 08:50Z 15Oct2025 2.04m
KAVARATTI 08:58Z 15Oct2025 1.43m
MALVAN BAY 09:04Z 15Oct2025 1.19m
ANDROTH 09:12Z 15Oct2025 1.94m
PANAJI 09:16Z 15Oct2025 1.24m
MINICOY 09:16Z 15Oct2025 1.24m
VASCO 09:16Z 15Oct2025 1.32m
JAIGARH 09:18Z 15Oct2025 1.25m
KARWAR 09:26Z 15Oct2025 1.25m
UDUPI 09:44Z 15Oct2025 1.37m
MANGALORE 09:46Z 15Oct2025 1.15m
KASARAGOD 09:50Z 15Oct2025 1.24m
PIPAVAV 09:52Z 15Oct2025 1.31m
MAHUVA 09:56Z 15Oct2025 1.19m
KHAMBAT 09:58Z 15Oct2025 1.03m
ALLEPPEY ALAPPUZHA 10:00Z 15Oct2025 1.47m
MAHE 10:00Z 15Oct2025 1.44m
KANNUR 10:02Z 15Oct2025 1.36m
VADANAPPALLY 10:02Z 15Oct2025 1.23m
BEYPORE 10:04Z 15Oct2025 1.46m
BHARUCH 10:04Z 15Oct2025 1.05m
VAKKAD 10:04Z 15Oct2025 1.39m
COCHIN 10:04Z 15Oct2025 1.20m
TARAPUR 10:06Z 15Oct2025 0.94m
QUILON 10:06Z 15Oct2025 1.21m
ALIBAG PORT 10:08Z 15Oct2025 1.16m
MUMBAI 10:08Z 15Oct2025 1.16m
BORSI 10:14Z 15Oct2025 1.06m
DAMAN 10:14Z 15Oct2025 1.06m
HAZIRA 10:16Z 15Oct2025 1.19m
TRIVANDRUM 10:18Z 15Oct2025 0.93m
KANYAKUMARI 10:34Z 15Oct2025 1.05m
KODANKULAM 11:08Z 15Oct2025 0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU 02:46Z 16Oct2025 0.58m

IRAN

PUSHT 06:00Z 15Oct2025 9.34m
BIR 06:00Z 15Oct2025 9.01m
MISKI 06:42Z 15Oct2025 3.74m

KENYA

KISIMACHANDE 13:00Z 15Oct2025 0.53m
KIPINI 14:22Z 15Oct2025 0.69m
MALINDI 14:22Z 15Oct2025 0.74m

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KIWAYU 16:26Z 15Oct2025 0.63m

MADAGASCAR

VOHEMAR 12:20Z 15Oct2025 0.76m
ANOROTSANGANA 14:24Z 15Oct2025 0.62m
BALY 17:16Z 15Oct2025 0.50m
TAMPOLO 17:28Z 15Oct2025 0.74m

MALDIVES

KULHUDUFFUSHI 09:22Z 15Oct2025 1.75m
GOIDHOO 09:30Z 15Oct2025 1.59m
FERIDHOO 09:42Z 15Oct2025 1.71m
NILANDHOO 09:52Z 15Oct2025 1.43m
DHIYAMIGILI 09:58Z 15Oct2025 1.38m
MALE 10:06Z 15Oct2025 0.87m
THINADHOO 10:14Z 15Oct2025 1.26m
KOLHUFUSHI 10:26Z 15Oct2025 0.80m
HITHADHOO 10:28Z 15Oct2025 0.97m

MAURITIUS

AGALEGA ISLAND 11:54Z 15Oct2025 0.62m
CARGADOS CARAJOS 13:28Z 15Oct2025 0.58m
LA FERME 14:00Z 15Oct2025 1.39m

OMAN

MUSCAT 06:12Z 15Oct2025 13.25m
BARKA 06:14Z 15Oct2025 8.62m
QURAYYAT 06:14Z 15Oct2025 11.79m
AL KHABURAH 06:16Z 15Oct2025 7.75m
SUR 06:22Z 15Oct2025 10.75m
SOHAR 06:26Z 15Oct2025 4.56m
AL ASHKHARAH 06:30Z 15Oct2025 6.65m
EAST MUSANDAM 06:44Z 15Oct2025 3.60m
RAS AR RUWAYS 06:52Z 15Oct2025 3.04m
MASIRAH 06:54Z 15Oct2025 2.91m
AD DUQM 07:20Z 15Oct2025 1.66m
HASIK 07:46Z 15Oct2025 1.30m
AL JAZER 07:48Z 15Oct2025 1.19m
MIRBAT 08:02Z 15Oct2025 1.00m
TAQAH 08:10Z 15Oct2025 0.99m
SALALAH 08:14Z 15Oct2025 1.18m

PAKISTAN

WINDER 06:00Z 15Oct2025 3.90m
ORMARA 06:00Z 15Oct2025 18.49m
KARACHI 06:54Z 15Oct2025 2.92m
SINDH 07:10Z 15Oct2025 2.35m

SEYCHELLES

FREGATE ISLAND 10:38Z 15Oct2025 1.55m
ILE DESROCHES 10:56Z 15Oct2025 0.67m
TAKAMAKA 11:18Z 15Oct2025 1.16m
COETIVY ISLAND 11:28Z 15Oct2025 0.52m

SOMALIA

TOOXIN 09:20Z 15Oct2025 0.76m
ABO 09:22Z 15Oct2025 1.14m
BANDER-BEYLA 09:30Z 15Oct2025 0.72m
QANDALA 09:30Z 15Oct2025 0.75m
EYL 09:40Z 15Oct2025 0.85m
HADAAFTIMO 09:46Z 15Oct2025 0.57m
BOSASO 09:48Z 15Oct2025 0.67m
JARIIBAN 09:54Z 15Oct2025 0.81m
MAYDH 10:00Z 15Oct2025 0.70m
GALDOGOB 10:02Z 15Oct2025 0.71m
KABURA 10:18Z 15Oct2025 0.80m
XARARDHEERE 10:30Z 15Oct2025 0.61m
BAKI 10:30Z 15Oct2025 0.82m

CEEL DHEER	10:42Z	15Oct2025	0.53m
SAYLAC	11:04Z	15Oct2025	0.89m
LOYADO	11:12Z	15Oct2025	0.96m
MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA
AMBALANGODA 11:30Z 15Oct2025 0.59m

TANZANIA
BOMALANDNI 12:52Z 15Oct2025 0.54m
WEST TO KONDE 12:52Z 15Oct2025 0.58m
BAGAMOYO 13:02Z 15Oct2025 0.65m

UNITED ARAB EMIRATES
KALBA 06:28Z 15Oct2025 3.62m

UNITED KINGDOM
MORESBY ISLAND 11:00Z 15Oct2025 1.58m
NW EGMONT ISLAND 11:10Z 15Oct2025 1.16m
DIEGO GARCIA 11:50Z 15Oct2025 1.28m

YEMEN
SOCOTRA ISLAND SOUTH 08:28Z 15Oct2025 1.20m
DAMQAWT 08:32Z 15Oct2025 1.08m
SOCOTRA ISLAND NORTH 08:36Z 15Oct2025 1.31m
AL GHAYDAH AIRPORT 08:38Z 15Oct2025 1.30m
HUSWAYN 08:50Z 15Oct2025 0.89m
SOCOTRA ISLAND WEST 08:54Z 15Oct2025 1.09m
ALQUMRAH 09:02Z 15Oct2025 0.96m
MASILAH WADI 09:10Z 15Oct2025 0.77m
HARRAH 09:16Z 15Oct2025 0.77m
EAST TO HAMI 09:20Z 15Oct2025 0.66m
HAMI 09:24Z 15Oct2025 0.89m
AL MUKALLA 09:24Z 15Oct2025 1.00m
BROM MAYFA 09:28Z 15Oct2025 0.88m
RUDUM 09:42Z 15Oct2025 0.76m
AHWAR 10:00Z 15Oct2025 0.70m
KHANFAR 10:26Z 15Oct2025 0.83m
ADEN 10:42Z 15Oct2025 0.65m
MA'ALLAH 10:50Z 15Oct2025 0.94m
QAWAH 11:10Z 15Oct2025 0.98m
AL MUALLA 11:36Z 15Oct2025 0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA
Joint Australian Tsunami Warning Centre (JATWC)
Bureau of Meteorology
GPO BOX 1289 Melbourne, Victoria, Australia, 3001
<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

#####

```
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

BULLETIN 4

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TEST TSUNAMI BULLETIN NUMBER 4 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 0735 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be

IOC Technical Series, 216 (I) Supplement 2
page 16

made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z	15Oct2025	1.07m
AURORA BANK	21:12Z	15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z	15Oct2025	1.72m
NW ARTA	11:12Z	15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z	15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z	15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z	15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z	15Oct2025	0.56m
CROZET PLATEAU	18:42Z	15Oct2025	0.78m
ILE KERGUELEN	18:58Z	15Oct2025	1.04m

INDIA

MANDVI	07:48Z	15Oct2025	2.27m
PORBANDAR	07:54Z	15Oct2025	1.73m
DWARKA	07:56Z	15Oct2025	2.07m
JAMNAGAR	08:00Z	15Oct2025	2.07m
MANGROL	08:16Z	15Oct2025	1.40m
HAZIRA, DIU	08:30Z	15Oct2025	1.44m
AGATTI	08:48Z	15Oct2025	2.03m
AMINI	08:50Z	15Oct2025	2.04m
KAVARATTI	08:58Z	15Oct2025	1.43m
MALVAN BAY	09:04Z	15Oct2025	1.19m
ANDROTH	09:12Z	15Oct2025	1.94m
PANAJI	09:16Z	15Oct2025	1.24m
MINICOY	09:16Z	15Oct2025	1.24m
VASCO	09:16Z	15Oct2025	1.32m
JAIGARH	09:18Z	15Oct2025	1.25m
KARWAR	09:26Z	15Oct2025	1.25m
UDUPI	09:44Z	15Oct2025	1.37m
MANGALORE	09:46Z	15Oct2025	1.15m
KASARAGOD	09:50Z	15Oct2025	1.24m
PIPAVAV	09:52Z	15Oct2025	1.31m
MAHUVA	09:56Z	15Oct2025	1.19m
KHAMBAT	09:58Z	15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z	15Oct2025	1.47m
MAHE	10:00Z	15Oct2025	1.44m
KANNUR	10:02Z	15Oct2025	1.36m
VADANAPPALLY	10:02Z	15Oct2025	1.23m
BEYPORE	10:04Z	15Oct2025	1.46m
BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA			
KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m
MADAGASCAR			
VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
TAMPOLO	17:28Z	15Oct2025	0.74m
MALDIVES			
KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
GOIDHOO	09:30Z	15Oct2025	1.59m
FERIDHOO	09:42Z	15Oct2025	1.71m
NILANDHOO	09:52Z	15Oct2025	1.43m
DHIYAMIGILI	09:58Z	15Oct2025	1.38m
MALE	10:06Z	15Oct2025	0.87m
THINADHOO	10:14Z	15Oct2025	1.26m
KOLHUFUSHI	10:26Z	15Oct2025	0.80m
HITHADHOO	10:28Z	15Oct2025	0.97m
MAURITIUS			
AGALEGA ISLAND	11:54Z	15Oct2025	0.62m
CARGADOS CARAJOS	13:28Z	15Oct2025	0.58m
LA FERME	14:00Z	15Oct2025	1.39m
OMAN			
MUSCAT	06:12Z	15Oct2025	13.25m
BARKA	06:14Z	15Oct2025	8.62m
QURAYYAT	06:14Z	15Oct2025	11.79m
AL KHABURAH	06:16Z	15Oct2025	7.75m
SUR	06:22Z	15Oct2025	10.75m
SOHAR	06:26Z	15Oct2025	4.56m
AL ASHKHARAH	06:30Z	15Oct2025	6.65m
EAST MUSANDAM	06:44Z	15Oct2025	3.60m
RAS AR RUWAYS	06:52Z	15Oct2025	3.04m
MASIRAH	06:54Z	15Oct2025	2.91m
AD DUQM	07:20Z	15Oct2025	1.66m
HASIK	07:46Z	15Oct2025	1.30m
AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m
SALALAH	08:14Z	15Oct2025	1.18m
PAKISTAN			
WINDER	06:00Z	15Oct2025	3.90m
ORMARA	06:00Z	15Oct2025	18.49m
KARACHI	06:54Z	15Oct2025	2.92m
SINDH	07:10Z	15Oct2025	2.35m
SEYCHELLES			
FREGATE ISLAND	10:38Z	15Oct2025	1.55m
ILE DESROCHES	10:56Z	15Oct2025	0.67m
TAKAMAKA	11:18Z	15Oct2025	1.16m
COETIVY ISLAND	11:28Z	15Oct2025	0.52m
SOMALIA			
TOOXIN	09:20Z	15Oct2025	0.76m
ABO	09:22Z	15Oct2025	1.14m
BANDER-BEYLA	09:30Z	15Oct2025	0.72m
QANDALA	09:30Z	15Oct2025	0.75m
EYL	09:40Z	15Oct2025	0.85m
HADAAFTIMO	09:46Z	15Oct2025	0.57m
BOSASO	09:48Z	15Oct2025	0.67m
JARIIBAN	09:54Z	15Oct2025	0.81m

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page 18

MAYDH	10:00Z	15Oct2025	0.70m
GALDOGOB	10:02Z	15Oct2025	0.71m
KABURA	10:18Z	15Oct2025	0.80m
XARARDHEERE	10:30Z	15Oct2025	0.61m
BAKI	10:30Z	15Oct2025	0.82m
CEEL DHEER	10:42Z	15Oct2025	0.53m
SAYLAC	11:04Z	15Oct2025	0.89m
LOYADO	11:12Z	15Oct2025	0.96m
MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA
AMBALANGODA 11:30Z 15Oct2025 0.59m

TANZANIA
BOMALANDNI 12:52Z 15Oct2025 0.54m
WEST TO KONDE 12:52Z 15Oct2025 0.58m
BAGAMOYO 13:02Z 15Oct2025 0.65m

UNITED ARAB EMIRATES
KALBA 06:28Z 15Oct2025 3.62m

UNITED KINGDOM
MORESBY ISLAND 11:00Z 15Oct2025 1.58m
NW EGMONT ISLAND 11:10Z 15Oct2025 1.16m
DIEGO GARCIA 11:50Z 15Oct2025 1.28m

YEMEN
SOCOTRA ISLAND SOUTH 08:28Z 15Oct2025 1.20m
DAMQAWT 08:32Z 15Oct2025 1.08m
SOCOTRA ISLAND NORTH 08:36Z 15Oct2025 1.31m
AL GHAYDAH AIRPORT 08:38Z 15Oct2025 1.30m
HUSWAYN 08:50Z 15Oct2025 0.89m
SOCOTRA ISLAND WEST 08:54Z 15Oct2025 1.09m
ALQUMRAH 09:02Z 15Oct2025 0.96m
MASILAH WADI 09:10Z 15Oct2025 0.77m
HARRAH 09:16Z 15Oct2025 0.77m
EAST TO HAMI 09:20Z 15Oct2025 0.66m
HAMI 09:24Z 15Oct2025 0.89m
AL MUKALLA 09:24Z 15Oct2025 1.00m
BROM MAYFA 09:28Z 15Oct2025 0.88m
RUDUM 09:42Z 15Oct2025 0.76m
AHWAR 10:00Z 15Oct2025 0.70m
KHANFAR 10:26Z 15Oct2025 0.83m
ADEN 10:42Z 15Oct2025 0.65m
MA'ALLAH 10:50Z 15Oct2025 0.94m
QAWAH 11:10Z 15Oct2025 0.98m
AL MUALLA 11:36Z 15Oct2025 0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

BULLETIN 5

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#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

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TEST TSUNAMI BULLETIN NUMBER 5 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 0835 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be

made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z	15Oct2025	1.07m
AURORA BANK	21:12Z	15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z	15Oct2025	1.72m
NW ARTA	11:12Z	15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z	15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z	15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z	15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z	15Oct2025	0.56m
CROZET PLATEAU	18:42Z	15Oct2025	0.78m
ILE KERGUELEN	18:58Z	15Oct2025	1.04m

INDIA

MANDVI	07:48Z	15Oct2025	2.27m
PORBANDAR	07:54Z	15Oct2025	1.73m
DWARKA	07:56Z	15Oct2025	2.07m
JAMNAGAR	08:00Z	15Oct2025	2.07m
MANGROL	08:16Z	15Oct2025	1.40m
HAZIRA, DIU	08:30Z	15Oct2025	1.44m
AGATTI	08:48Z	15Oct2025	2.03m
AMINI	08:50Z	15Oct2025	2.04m
KAVARATTI	08:58Z	15Oct2025	1.43m
MALVAN BAY	09:04Z	15Oct2025	1.19m
ANDROTH	09:12Z	15Oct2025	1.94m
PANAJI	09:16Z	15Oct2025	1.24m
MINICOY	09:16Z	15Oct2025	1.24m
VASCO	09:16Z	15Oct2025	1.32m
JAIGARH	09:18Z	15Oct2025	1.25m
KARWAR	09:26Z	15Oct2025	1.25m
UDUPI	09:44Z	15Oct2025	1.37m
MANGALORE	09:46Z	15Oct2025	1.15m
KASARAGOD	09:50Z	15Oct2025	1.24m
PIPAVAV	09:52Z	15Oct2025	1.31m
MAHUVA	09:56Z	15Oct2025	1.19m
KHAMBAT	09:58Z	15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z	15Oct2025	1.47m
MAHE	10:00Z	15Oct2025	1.44m
KANNUR	10:02Z	15Oct2025	1.36m
VADANAPPALLY	10:02Z	15Oct2025	1.23m
BEYPORE	10:04Z	15Oct2025	1.46m
BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA

KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m

MADAGASCAR

VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
TAMPOLO	17:28Z	15Oct2025	0.74m

MALDIVES

KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
GOIDHOO	09:30Z	15Oct2025	1.59m
FERIDHOO	09:42Z	15Oct2025	1.71m
NILANDHOO	09:52Z	15Oct2025	1.43m
DHIYAMIGILI	09:58Z	15Oct2025	1.38m
MALE	10:06Z	15Oct2025	0.87m
THINADHOO	10:14Z	15Oct2025	1.26m
KOLHUFUSHI	10:26Z	15Oct2025	0.80m
HITHADHOO	10:28Z	15Oct2025	0.97m

MAURITIUS

AGALEGA ISLAND	11:54Z	15Oct2025	0.62m
CARGADOS CARAJOS	13:28Z	15Oct2025	0.58m
LA FERME	14:00Z	15Oct2025	1.39m

OMAN

MUSCAT	06:12Z	15Oct2025	13.25m
BARKA	06:14Z	15Oct2025	8.62m
QURAYYAT	06:14Z	15Oct2025	11.79m
AL KHABURAH	06:16Z	15Oct2025	7.75m
SUR	06:22Z	15Oct2025	10.75m
SOHAR	06:26Z	15Oct2025	4.56m
AL ASHKHARAH	06:30Z	15Oct2025	6.65m
EAST MUSANDAM	06:44Z	15Oct2025	3.60m
RAS AR RUWAYS	06:52Z	15Oct2025	3.04m
MASIRAH	06:54Z	15Oct2025	2.91m
AD DUQM	07:20Z	15Oct2025	1.66m
HASIK	07:46Z	15Oct2025	1.30m
AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m
SALALAH	08:14Z	15Oct2025	1.18m

PAKISTAN

WINDER	06:00Z	15Oct2025	3.90m
ORMARA	06:00Z	15Oct2025	18.49m
KARACHI	06:54Z	15Oct2025	2.92m
SINDH	07:10Z	15Oct2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:38Z	15Oct2025	1.55m
ILE DESROCHES	10:56Z	15Oct2025	0.67m
TAKAMAKA	11:18Z	15Oct2025	1.16m
COETIVY ISLAND	11:28Z	15Oct2025	0.52m

SOMALIA

TOOXIN	09:20Z	15Oct2025	0.76m
ABO	09:22Z	15Oct2025	1.14m
BANDER-BEYLA	09:30Z	15Oct2025	0.72m
QANDALA	09:30Z	15Oct2025	0.75m
EYL	09:40Z	15Oct2025	0.85m
HADAAFTIMO	09:46Z	15Oct2025	0.57m
BOSASO	09:48Z	15Oct2025	0.67m
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MAYDH	10:00Z	15Oct2025	0.70m
GALDOGOB	10:02Z	15Oct2025	0.71m
KABURA	10:18Z	15Oct2025	0.80m
XARARDHEERE	10:30Z	15Oct2025	0.61m
BAKI	10:30Z	15Oct2025	0.82m
CEEL DHEER	10:42Z	15Oct2025	0.53m
SAYLAC	11:04Z	15Oct2025	0.89m
LOYADO	11:12Z	15Oct2025	0.96m
MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA
AMBALANGODA 11:30Z 15Oct2025 0.59m

TANZANIA
BOMALANDNI 12:52Z 15Oct2025 0.54m
WEST TO KONDE 12:52Z 15Oct2025 0.58m
BAGAMOYO 13:02Z 15Oct2025 0.65m

UNITED ARAB EMIRATES
KALBA 06:28Z 15Oct2025 3.62m

UNITED KINGDOM
MORESBY ISLAND 11:00Z 15Oct2025 1.58m
NW EGMONT ISLAND 11:10Z 15Oct2025 1.16m
DIEGO GARCIA 11:50Z 15Oct2025 1.28m

YEMEN
SOCOTRA ISLAND SOUTH 08:28Z 15Oct2025 1.20m
DAMQAWT 08:32Z 15Oct2025 1.08m
SOCOTRA ISLAND NORTH 08:36Z 15Oct2025 1.31m
AL GHAYDAH AIRPORT 08:38Z 15Oct2025 1.30m
HUSWAYN 08:50Z 15Oct2025 0.89m
SOCOTRA ISLAND WEST 08:54Z 15Oct2025 1.09m
ALQUMRAH 09:02Z 15Oct2025 0.96m
MASILAH WADI 09:10Z 15Oct2025 0.77m
HARRAH 09:16Z 15Oct2025 0.77m
EAST TO HAMI 09:20Z 15Oct2025 0.66m
HAMI 09:24Z 15Oct2025 0.89m
AL MUKALLA 09:24Z 15Oct2025 1.00m
BROM MAYFA 09:28Z 15Oct2025 0.88m
RUDUM 09:42Z 15Oct2025 0.76m
AHWAR 10:00Z 15Oct2025 0.70m
KHANFAR 10:26Z 15Oct2025 0.83m
ADEN 10:42Z 15Oct2025 0.65m
MA'ALLAH 10:50Z 15Oct2025 0.94m
QAWAH 11:10Z 15Oct2025 0.98m
AL MUALLA 11:36Z 15Oct2025 0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

BULLETIN 6

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#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
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TEST TSUNAMI BULLETIN NUMBER 6 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 0935 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local

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conditions can cause a wide variation in tsunami wave action,
CANCELLATION of national warnings and ALL CLEAR determination must be
made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z	15Oct2025	1.07m
AURORA BANK	21:12Z	15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z	15Oct2025	1.72m
NW ARTA	11:12Z	15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z	15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z	15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z	15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z	15Oct2025	0.56m
CROZET PLATEAU	18:42Z	15Oct2025	0.78m
ILE KERGUELEN	18:58Z	15Oct2025	1.04m

INDIA

MANDVI	07:48Z	15Oct2025	2.27m
PORBANDAR	07:54Z	15Oct2025	1.73m
DWARKA	07:56Z	15Oct2025	2.07m
JAMNAGAR	08:00Z	15Oct2025	2.07m
MANGROL	08:16Z	15Oct2025	1.40m
HAZIRA, DIU	08:30Z	15Oct2025	1.44m
AGATTI	08:48Z	15Oct2025	2.03m
AMINI	08:50Z	15Oct2025	2.04m
KAVARATTI	08:58Z	15Oct2025	1.43m
MALVAN BAY	09:04Z	15Oct2025	1.19m
ANDROTH	09:12Z	15Oct2025	1.94m
PANAJI	09:16Z	15Oct2025	1.24m
MINICOY	09:16Z	15Oct2025	1.24m
VASCO	09:16Z	15Oct2025	1.32m
JAIGARH	09:18Z	15Oct2025	1.25m
KARWAR	09:26Z	15Oct2025	1.25m
UDUPI	09:44Z	15Oct2025	1.37m
MANGALORE	09:46Z	15Oct2025	1.15m
KASARAGOD	09:50Z	15Oct2025	1.24m
PIPAVAV	09:52Z	15Oct2025	1.31m
MAHUVA	09:56Z	15Oct2025	1.19m
KHAMBAT	09:58Z	15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z	15Oct2025	1.47m
MAHE	10:00Z	15Oct2025	1.44m
KANNUR	10:02Z	15Oct2025	1.36m
VADANAPPALLY	10:02Z	15Oct2025	1.23m
BEYPORE	10:04Z	15Oct2025	1.46m
BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
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BIR 06:00Z 15Oct2025 9.01m
MISKI 06:42Z 15Oct2025 3.74m

KENYA

KISIMACHANDE 13:00Z 15Oct2025 0.53m
KIPINI 14:22Z 15Oct2025 0.69m
MALINDI 14:22Z 15Oct2025 0.74m
KIWAYU 16:26Z 15Oct2025 0.63m

MADAGASCAR

VOHEMAR 12:20Z 15Oct2025 0.76m
ANOROTSANGANA 14:24Z 15Oct2025 0.62m
BALY 17:16Z 15Oct2025 0.50m
TAMPOLO 17:28Z 15Oct2025 0.74m

MALDIVES

KULHUDUFFUSHI 09:22Z 15Oct2025 1.75m
GOIDHOO 09:30Z 15Oct2025 1.59m
FERIDHOO 09:42Z 15Oct2025 1.71m
NILANDHOO 09:52Z 15Oct2025 1.43m
DHIYAMIGILI 09:58Z 15Oct2025 1.38m
MALE 10:06Z 15Oct2025 0.87m
THINADHOO 10:14Z 15Oct2025 1.26m
KOLHUFUSHI 10:26Z 15Oct2025 0.80m
HITHADHOO 10:28Z 15Oct2025 0.97m

MAURITIUS

AGALEGA ISLAND 11:54Z 15Oct2025 0.62m
CARGADOS CARAJOS 13:28Z 15Oct2025 0.58m
LA FERME 14:00Z 15Oct2025 1.39m

OMAN

MUSCAT 06:12Z 15Oct2025 13.25m
BARKA 06:14Z 15Oct2025 8.62m
QURAYYAT 06:14Z 15Oct2025 11.79m
AL KHABURAH 06:16Z 15Oct2025 7.75m
SUR 06:22Z 15Oct2025 10.75m
SOHAR 06:26Z 15Oct2025 4.56m
AL ASHKHARAH 06:30Z 15Oct2025 6.65m
EAST MUSANDAM 06:44Z 15Oct2025 3.60m
RAS AR RUWAYS 06:52Z 15Oct2025 3.04m
MASIRAH 06:54Z 15Oct2025 2.91m
AD DUQM 07:20Z 15Oct2025 1.66m
HASIK 07:46Z 15Oct2025 1.30m
AL JAZER 07:48Z 15Oct2025 1.19m
MIRBAT 08:02Z 15Oct2025 1.00m
TAQAH 08:10Z 15Oct2025 0.99m
SALALAH 08:14Z 15Oct2025 1.18m

PAKISTAN

WINDER 06:00Z 15Oct2025 3.90m
ORMARA 06:00Z 15Oct2025 18.49m
KARACHI 06:54Z 15Oct2025 2.92m
SINDH 07:10Z 15Oct2025 2.35m

SEYCHELLES

FREGATE ISLAND 10:38Z 15Oct2025 1.55m
ILE DESROCHES 10:56Z 15Oct2025 0.67m
TAKAMAKA 11:18Z 15Oct2025 1.16m
COETIVY ISLAND 11:28Z 15Oct2025 0.52m

SOMALIA

TOOXIN 09:20Z 15Oct2025 0.76m
ABO 09:22Z 15Oct2025 1.14m
BANDER-BEYLA 09:30Z 15Oct2025 0.72m
QANDALA 09:30Z 15Oct2025 0.75m
EYL 09:40Z 15Oct2025 0.85m
HADAAFTIMO 09:46Z 15Oct2025 0.57m

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page 28

BOSASO	09:48Z	15Oct2025	0.67m
JARIIBAN	09:54Z	15Oct2025	0.81m
MAYDH	10:00Z	15Oct2025	0.70m
GALDOGOB	10:02Z	15Oct2025	0.71m
KABURA	10:18Z	15Oct2025	0.80m
XARARDHEERE	10:30Z	15Oct2025	0.61m
BAKI	10:30Z	15Oct2025	0.82m
CEEL DHEER	10:42Z	15Oct2025	0.53m
SAYLAC	11:04Z	15Oct2025	0.89m
LOYADO	11:12Z	15Oct2025	0.96m
MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA
AMBALANGODA 11:30Z 15Oct2025 0.59m

TANZANIA
BOMALANDNI 12:52Z 15Oct2025 0.54m
WEST TO KONDE 12:52Z 15Oct2025 0.58m
BAGAMOYO 13:02Z 15Oct2025 0.65m

UNITED ARAB EMIRATES
KALBA 06:28Z 15Oct2025 3.62m

UNITED KINGDOM
MORESBY ISLAND 11:00Z 15Oct2025 1.58m
NW EGMONT ISLAND 11:10Z 15Oct2025 1.16m
DIEGO GARCIA 11:50Z 15Oct2025 1.28m

YEMEN
SOCOTRA ISLAND SOUTH 08:28Z 15Oct2025 1.20m
DAMQAWT 08:32Z 15Oct2025 1.08m
SOCOTRA ISLAND NORTH 08:36Z 15Oct2025 1.31m
AL GHAYDAH AIRPORT 08:38Z 15Oct2025 1.30m
HUSWAYN 08:50Z 15Oct2025 0.89m
SOCOTRA ISLAND WEST 08:54Z 15Oct2025 1.09m
ALQUMRAH 09:02Z 15Oct2025 0.96m
MASILAH WADI 09:10Z 15Oct2025 0.77m
HARRAH 09:16Z 15Oct2025 0.77m
EAST TO HAMI 09:20Z 15Oct2025 0.66m
HAMI 09:24Z 15Oct2025 0.89m
AL MUKALLA 09:24Z 15Oct2025 1.00m
BROM MAYFA 09:28Z 15Oct2025 0.88m
RUDUM 09:42Z 15Oct2025 0.76m
AHWAR 10:00Z 15Oct2025 0.70m
KHANFAR 10:26Z 15Oct2025 0.83m
ADEN 10:42Z 15Oct2025 0.65m
MA'ALLAH 10:50Z 15Oct2025 0.94m
QAWAH 11:10Z 15Oct2025 0.98m
AL MUALLA 11:36Z 15Oct2025 0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA
Joint Australian Tsunami Warning Centre (JATWC)
Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001
<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

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BULLETIN 7

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#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
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TEST TSUNAMI BULLETIN NUMBER 7 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1035 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z	15Oct2025	1.07m
AURORA BANK	21:12Z	15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z	15Oct2025	1.72m
NW ARTA	11:12Z	15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z	15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z	15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z	15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z	15Oct2025	0.56m
CROZET PLATEAU	18:42Z	15Oct2025	0.78m
ILE KERGUELEN	18:58Z	15Oct2025	1.04m

INDIA

MANDVI	07:48Z	15Oct2025	2.27m
PORBANDAR	07:54Z	15Oct2025	1.73m
DWARKA	07:56Z	15Oct2025	2.07m
JAMNAGAR	08:00Z	15Oct2025	2.07m
MANGROL	08:16Z	15Oct2025	1.40m
HAZIRA, DIU	08:30Z	15Oct2025	1.44m
AGATTI	08:48Z	15Oct2025	2.03m
AMINI	08:50Z	15Oct2025	2.04m
KAVARATTI	08:58Z	15Oct2025	1.43m
MALVAN BAY	09:04Z	15Oct2025	1.19m
ANDROTH	09:12Z	15Oct2025	1.94m
PANAJI	09:16Z	15Oct2025	1.24m
MINICOY	09:16Z	15Oct2025	1.24m
VASCO	09:16Z	15Oct2025	1.32m
JAIGARH	09:18Z	15Oct2025	1.25m
KARWAR	09:26Z	15Oct2025	1.25m
UDUPI	09:44Z	15Oct2025	1.37m
MANGALORE	09:46Z	15Oct2025	1.15m
KASARAGOD	09:50Z	15Oct2025	1.24m
PIPAVAV	09:52Z	15Oct2025	1.31m
MAHUVA	09:56Z	15Oct2025	1.19m
KHAMBAT	09:58Z	15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z	15Oct2025	1.47m
MAHE	10:00Z	15Oct2025	1.44m
KANNUR	10:02Z	15Oct2025	1.36m
VADANAPPALLY	10:02Z	15Oct2025	1.23m
BEYPORE	10:04Z	15Oct2025	1.46m
BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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page 32

IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA

KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m

MADAGASCAR

VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
TAMPOLO	17:28Z	15Oct2025	0.74m

MALDIVES

KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
GOIDHOO	09:30Z	15Oct2025	1.59m
FERIDHOO	09:42Z	15Oct2025	1.71m
NILANDHOO	09:52Z	15Oct2025	1.43m
DHIYAMIGILI	09:58Z	15Oct2025	1.38m
MALE	10:06Z	15Oct2025	0.87m
THINADHOO	10:14Z	15Oct2025	1.26m
KOLHUFUSHI	10:26Z	15Oct2025	0.80m
HITHADHOO	10:28Z	15Oct2025	0.97m

MAURITIUS

AGALEGA ISLAND	11:54Z	15Oct2025	0.62m
CARGADOS CARAJOS	13:28Z	15Oct2025	0.58m
LA FERME	14:00Z	15Oct2025	1.39m

OMAN

MUSCAT	06:12Z	15Oct2025	13.25m
BARKA	06:14Z	15Oct2025	8.62m
QURAYYAT	06:14Z	15Oct2025	11.79m
AL KHABURAH	06:16Z	15Oct2025	7.75m
SUR	06:22Z	15Oct2025	10.75m
SOHAR	06:26Z	15Oct2025	4.56m
AL ASHKHARAH	06:30Z	15Oct2025	6.65m
EAST MUSANDAM	06:44Z	15Oct2025	3.60m
RAS AR RUWAYS	06:52Z	15Oct2025	3.04m
MASIRAH	06:54Z	15Oct2025	2.91m
AD DUQM	07:20Z	15Oct2025	1.66m
HASIK	07:46Z	15Oct2025	1.30m
AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m
SALALAH	08:14Z	15Oct2025	1.18m

PAKISTAN

WINDER	06:00Z	15Oct2025	3.90m
ORMARA	06:00Z	15Oct2025	18.49m
KARACHI	06:54Z	15Oct2025	2.92m
SINDH	07:10Z	15Oct2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:38Z	15Oct2025	1.55m
ILE DESROCHES	10:56Z	15Oct2025	0.67m
TAKAMAKA	11:18Z	15Oct2025	1.16m
COETIVY ISLAND	11:28Z	15Oct2025	0.52m

SOMALIA

TOOXIN	09:20Z	15Oct2025	0.76m
ABO	09:22Z	15Oct2025	1.14m
BANDER-BEYLA	09:30Z	15Oct2025	0.72m
QANDALA	09:30Z	15Oct2025	0.75m

EYL	09:40Z	15Oct2025	0.85m
HADAAFTIMO	09:46Z	15Oct2025	0.57m
BOSASO	09:48Z	15Oct2025	0.67m
JARIIBAN	09:54Z	15Oct2025	0.81m
MAYDH	10:00Z	15Oct2025	0.70m
GALDOGOB	10:02Z	15Oct2025	0.71m
KABURA	10:18Z	15Oct2025	0.80m
XARARDHEERE	10:30Z	15Oct2025	0.61m
BAKI	10:30Z	15Oct2025	0.82m
CEEL DHEER	10:42Z	15Oct2025	0.53m
SAYLAC	11:04Z	15Oct2025	0.89m
LOYADO	11:12Z	15Oct2025	0.96m
MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA
AMBALANGODA 11:30Z 15Oct2025 0.59m

TANZANIA
BOMALANDNI 12:52Z 15Oct2025 0.54m
WEST TO KONDE 12:52Z 15Oct2025 0.58m
BAGAMOYO 13:02Z 15Oct2025 0.65m

UNITED ARAB EMIRATES
KALBA 06:28Z 15Oct2025 3.62m

UNITED KINGDOM
MORESBY ISLAND 11:00Z 15Oct2025 1.58m
NW EGMONT ISLAND 11:10Z 15Oct2025 1.16m
DIEGO GARCIA 11:50Z 15Oct2025 1.28m

YEMEN
SOCOTRA ISLAND SOUTH 08:28Z 15Oct2025 1.20m
DAMQAWT 08:32Z 15Oct2025 1.08m
SOCOTRA ISLAND NORTH 08:36Z 15Oct2025 1.31m
AL GHAYDAH AIRPORT 08:38Z 15Oct2025 1.30m
HUSWAYN 08:50Z 15Oct2025 0.89m
SOCOTRA ISLAND WEST 08:54Z 15Oct2025 1.09m
ALQUMRAH 09:02Z 15Oct2025 0.96m
MASILAH WADI 09:10Z 15Oct2025 0.77m
HARRAH 09:16Z 15Oct2025 0.77m
EAST TO HAMI 09:20Z 15Oct2025 0.66m
HAMI 09:24Z 15Oct2025 0.89m
AL MUKALLA 09:24Z 15Oct2025 1.00m
BROM MAYFA 09:28Z 15Oct2025 0.88m
RUDUM 09:42Z 15Oct2025 0.76m
AHWAR 10:00Z 15Oct2025 0.70m
KHANFAR 10:26Z 15Oct2025 0.83m
ADEN 10:42Z 15Oct2025 0.65m
MA'ALLAH 10:50Z 15Oct2025 0.94m
QAWAH 11:10Z 15Oct2025 0.98m
AL MUALLA 11:36Z 15Oct2025 0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/egevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)
Bureau of Meteorology
GPO BOX 1289 Melbourne, Victoria, Australia, 3001
<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

BULLETIN 8

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TEST TSUNAMI BULLETIN NUMBER 8 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1135 UTC WEDNESDAY 15 OCTOBER 2025  
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```

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC
Male	Maldives	4.19N	73.53E	0.60m	15 Oct 10:20 UTC
Gan	Maldives	0.69S	73.15E	1.05m	15 Oct 10:30 UTC
Denis_Island	Seychelles	3.80S	55.67E	1.05m	15 Oct 10:45 UTC
Colombo	Sri_Lanka	6.95N	79.85E	0.65m	15 Oct 10:50 UTC
Aden	Yemen	12.79N	44.97E	0.80m	15 Oct 11:00 UTC
Kirinda	Sri_Lanka	6.20N	81.32E	0.45m	15 Oct 11:10 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z 15Oct2025	1.07m
AURORA BANK	21:12Z 15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z 15Oct2025	1.72m
NW ARTA	11:12Z 15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z 15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z 15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z 15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z 15Oct2025	0.56m
CROZET PLATEAU	18:42Z 15Oct2025	0.78m
ILE KERGUELEN	18:58Z 15Oct2025	1.04m

INDIA

MANDVI	07:48Z 15Oct2025	2.27m
PORBANDAR	07:54Z 15Oct2025	1.73m
DWARKA	07:56Z 15Oct2025	2.07m
JAMNAGAR	08:00Z 15Oct2025	2.07m
MANGROL	08:16Z 15Oct2025	1.40m
HAZIRA, DIU	08:30Z 15Oct2025	1.44m
AGATTI	08:48Z 15Oct2025	2.03m
AMINI	08:50Z 15Oct2025	2.04m
KAVARATTI	08:58Z 15Oct2025	1.43m
MALVAN BAY	09:04Z 15Oct2025	1.19m
ANDROTH	09:12Z 15Oct2025	1.94m
PANAJI	09:16Z 15Oct2025	1.24m
MINICOY	09:16Z 15Oct2025	1.24m
VASCO	09:16Z 15Oct2025	1.32m
JAIGARH	09:18Z 15Oct2025	1.25m
KARWAR	09:26Z 15Oct2025	1.25m
UDUPI	09:44Z 15Oct2025	1.37m
MANGALORE	09:46Z 15Oct2025	1.15m
KASARAGOD	09:50Z 15Oct2025	1.24m
PIPAVAV	09:52Z 15Oct2025	1.31m
MAHUVA	09:56Z 15Oct2025	1.19m
KHAMBAT	09:58Z 15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z 15Oct2025	1.47m
MAHE	10:00Z 15Oct2025	1.44m
KANNUR	10:02Z 15Oct2025	1.36m
VADANAPPALLY	10:02Z 15Oct2025	1.23m
BEYPORE	10:04Z 15Oct2025	1.46m
BHARUCH	10:04Z 15Oct2025	1.05m
VAKKAD	10:04Z 15Oct2025	1.39m
COCHIN	10:04Z 15Oct2025	1.20m
TARAPUR	10:06Z 15Oct2025	0.94m
QUILON	10:06Z 15Oct2025	1.21m
ALIBAG PORT	10:08Z 15Oct2025	1.16m
MUMBAI	10:08Z 15Oct2025	1.16m
BORSI	10:14Z 15Oct2025	1.06m
DAMAN	10:14Z 15Oct2025	1.06m
HAZIRA	10:16Z 15Oct2025	1.19m
TRIVANDRUM	10:18Z 15Oct2025	0.93m

KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR	SUKABUMI	PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA

KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m

MADAGASCAR

VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
TAMPOLO	17:28Z	15Oct2025	0.74m

MALDIVES

KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
GOIDHOO	09:30Z	15Oct2025	1.59m
FERIDHOO	09:42Z	15Oct2025	1.71m
NILANDHOO	09:52Z	15Oct2025	1.43m
DHIYAMIGILI	09:58Z	15Oct2025	1.38m
MALE	10:06Z	15Oct2025	0.87m
THINADHOO	10:14Z	15Oct2025	1.26m
KOLHUFUSHI	10:26Z	15Oct2025	0.80m
HITHADHOO	10:28Z	15Oct2025	0.97m

MAURITIUS

AGALEGA ISLAND	11:54Z	15Oct2025	0.62m
CARGADOS CARAJOS	13:28Z	15Oct2025	0.58m
LA FERME	14:00Z	15Oct2025	1.39m

OMAN

MUSCAT	06:12Z	15Oct2025	13.25m
BARKA	06:14Z	15Oct2025	8.62m
QURAYYAT	06:14Z	15Oct2025	11.79m
AL KHABURAH	06:16Z	15Oct2025	7.75m
SUR	06:22Z	15Oct2025	10.75m
SOHAR	06:26Z	15Oct2025	4.56m
AL ASHKHARAH	06:30Z	15Oct2025	6.65m
EAST MUSANDAM	06:44Z	15Oct2025	3.60m
RAS AR RUWAYS	06:52Z	15Oct2025	3.04m
MASIRAH	06:54Z	15Oct2025	2.91m
AD DUQM	07:20Z	15Oct2025	1.66m
HASIK	07:46Z	15Oct2025	1.30m
AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m
SALALAH	08:14Z	15Oct2025	1.18m

PAKISTAN

WINDER	06:00Z	15Oct2025	3.90m
ORMARA	06:00Z	15Oct2025	18.49m
KARACHI	06:54Z	15Oct2025	2.92m
SINDH	07:10Z	15Oct2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:38Z	15Oct2025	1.55m
ILE DESROCHES	10:56Z	15Oct2025	0.67m
TAKAMAKA	11:18Z	15Oct2025	1.16m
COETIVY ISLAND	11:28Z	15Oct2025	0.52m

SOMALIA

TOOXIN	09:20Z	15Oct2025	0.76m
ABO	09:22Z	15Oct2025	1.14m
BANDER-BEYLA	09:30Z	15Oct2025	0.72m
QANDALA	09:30Z	15Oct2025	0.75m
EYL	09:40Z	15Oct2025	0.85m
HADAAFTIMO	09:46Z	15Oct2025	0.57m
BOSASO	09:48Z	15Oct2025	0.67m
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MAYDH	10:00Z	15Oct2025	0.70m
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KABURA	10:18Z	15Oct2025	0.80m
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MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA

AMBALANGODA	11:30Z	15Oct2025	0.59m
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TANZANIA

BOMALANDNI	12:52Z	15Oct2025	0.54m
WEST TO KONDE	12:52Z	15Oct2025	0.58m
BAGAMOYO	13:02Z	15Oct2025	0.65m

UNITED ARAB EMIRATES

KALBA	06:28Z	15Oct2025	3.62m
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UNITED KINGDOM

MORESBY ISLAND	11:00Z	15Oct2025	1.58m
NW EGMONT ISLAND	11:10Z	15Oct2025	1.16m
DIEGO GARCIA	11:50Z	15Oct2025	1.28m

YEMEN

SOCOTRA ISLAND SOUTH	08:28Z	15Oct2025	1.20m
DAMQAWT	08:32Z	15Oct2025	1.08m
SOCOTRA ISLAND NORTH	08:36Z	15Oct2025	1.31m
AL GHAYDAH AIRPORT	08:38Z	15Oct2025	1.30m
HUSWAYN	08:50Z	15Oct2025	0.89m
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EAST TO HAMI	09:20Z	15Oct2025	0.66m
HAMI	09:24Z	15Oct2025	0.89m
AL MUKALLA	09:24Z	15Oct2025	1.00m
BROM MAYFA	09:28Z	15Oct2025	0.88m
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4. ADVICE

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5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:
TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>
TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION
IOTWMS-TSP AUSTRALIA
Joint Australian Tsunami Warning Centre (JATWC)
Bureau of Meteorology
GPO BOX 1289 Melbourne, Victoria, Australia, 3001
<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

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BULLETIN 9

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#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
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TEST TSUNAMI BULLETIN NUMBER 9 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1235 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC
Male	Maldives	4.19N	73.53E	0.60m	15 Oct 10:20 UTC
Gan	Maldives	0.69S	73.15E	1.05m	15 Oct 10:30 UTC
Denis_Island	Seychelles	3.80S	55.67E	1.05m	15 Oct 10:45 UTC
Colombo	Sri_Lanka	6.95N	79.85E	0.65m	15 Oct 10:50 UTC
Aden	Yemen	12.79N	44.97E	0.80m	15 Oct 11:00 UTC
Kirinda	Sri_Lanka	6.20N	81.32E	0.45m	15 Oct 11:10 UTC
Diego_Garcia	UK	7.20S	72.43E	0.45m	15 Oct 11:35 UTC
Agalega	Mauritius	10.35S	56.59E	0.30m	15 Oct 11:50 UTC
Lamu	Kenya	2.27S	40.90E	0.75m	15 Oct 11:55 UTC
DART 23227	India	6.25N	88.79E	0.31m	15 Oct 12:05 UTC
Pt_LaRue	Seychelles	4.50S	55.50E	1.05m	15 Oct 12:10 UTC
Comores	Comores	11.70S	43.25E	0.35m	15 Oct 12:10 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the

amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z 15Oct2025	1.07m
AURORA BANK	21:12Z 15Oct2025	0.60m

DJIBOUTI

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FRANCE

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ILE DE LA POSSESSION	18:28Z 15Oct2025	0.56m
CROZET PLATEAU	18:42Z 15Oct2025	0.78m
ILE KERGUELEN	18:58Z 15Oct2025	1.04m

INDIA

MANDVI	07:48Z 15Oct2025	2.27m
PORBANDAR	07:54Z 15Oct2025	1.73m
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JAMNAGAR	08:00Z 15Oct2025	2.07m
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BHARUCH	10:04Z 15Oct2025	1.05m
VAKKAD	10:04Z 15Oct2025	1.39m
COCHIN	10:04Z 15Oct2025	1.20m
TARAPUR	10:06Z 15Oct2025	0.94m
QUILON	10:06Z 15Oct2025	1.21m

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ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA

KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m

MADAGASCAR

VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
TAMPOLO	17:28Z	15Oct2025	0.74m

MALDIVES

KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
GOIDHOO	09:30Z	15Oct2025	1.59m
FERIDHOO	09:42Z	15Oct2025	1.71m
NILANDHOO	09:52Z	15Oct2025	1.43m
DHIYAMIGILI	09:58Z	15Oct2025	1.38m
MALE	10:06Z	15Oct2025	0.87m
THINADHOO	10:14Z	15Oct2025	1.26m
KOLHUFUSHI	10:26Z	15Oct2025	0.80m
HITHADHOO	10:28Z	15Oct2025	0.97m

MAURITIUS

AGALEGA ISLAND	11:54Z	15Oct2025	0.62m
CARGADOS CARAJOS	13:28Z	15Oct2025	0.58m
LA FERME	14:00Z	15Oct2025	1.39m

OMAN

MUSCAT	06:12Z	15Oct2025	13.25m
BARKA	06:14Z	15Oct2025	8.62m
QURAYYAT	06:14Z	15Oct2025	11.79m
AL KHABURAH	06:16Z	15Oct2025	7.75m
SUR	06:22Z	15Oct2025	10.75m
SOHAR	06:26Z	15Oct2025	4.56m
AL ASHKHARAH	06:30Z	15Oct2025	6.65m
EAST MUSANDAM	06:44Z	15Oct2025	3.60m
RAS AR RUWAYS	06:52Z	15Oct2025	3.04m
MASIRAH	06:54Z	15Oct2025	2.91m
AD DUQM	07:20Z	15Oct2025	1.66m
HASIK	07:46Z	15Oct2025	1.30m
AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m
SALALAH	08:14Z	15Oct2025	1.18m

PAKISTAN

WINDER	06:00Z	15Oct2025	3.90m
ORMARA	06:00Z	15Oct2025	18.49m
KARACHI	06:54Z	15Oct2025	2.92m
SINDH	07:10Z	15Oct2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:38Z	15Oct2025	1.55m
ILE DESROCHES	10:56Z	15Oct2025	0.67m
TAKAMAKA	11:18Z	15Oct2025	1.16m
COETIVY ISLAND	11:28Z	15Oct2025	0.52m

SOMALIA

TOOXIN	09:20Z	15Oct2025	0.76m
ABO	09:22Z	15Oct2025	1.14m
BANDER-BEYLA	09:30Z	15Oct2025	0.72m
QANDALA	09:30Z	15Oct2025	0.75m
EYL	09:40Z	15Oct2025	0.85m
HADAAFTIMO	09:46Z	15Oct2025	0.57m
BOSASO	09:48Z	15Oct2025	0.67m
JARIIBAN	09:54Z	15Oct2025	0.81m
MAYDH	10:00Z	15Oct2025	0.70m
GALDOGOB	10:02Z	15Oct2025	0.71m
KABURA	10:18Z	15Oct2025	0.80m
XARARDHEERE	10:30Z	15Oct2025	0.61m
BAKI	10:30Z	15Oct2025	0.82m
CEEL DHEER	10:42Z	15Oct2025	0.53m
SAYLAC	11:04Z	15Oct2025	0.89m
LOYADO	11:12Z	15Oct2025	0.96m
MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA

AMBALANGODA	11:30Z	15Oct2025	0.59m
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TANZANIA

BOMALANDNI	12:52Z	15Oct2025	0.54m
WEST TO KONDE	12:52Z	15Oct2025	0.58m
BAGAMOYO	13:02Z	15Oct2025	0.65m

UNITED ARAB EMIRATES

KALBA	06:28Z	15Oct2025	3.62m
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UNITED KINGDOM

MORESBY ISLAND	11:00Z	15Oct2025	1.58m
NW EGMONT ISLAND	11:10Z	15Oct2025	1.16m
DIEGO GARCIA	11:50Z	15Oct2025	1.28m

YEMEN

SOCOTRA ISLAND SOUTH	08:28Z	15Oct2025	1.20m
DAMQAWT	08:32Z	15Oct2025	1.08m
SOCOTRA ISLAND NORTH	08:36Z	15Oct2025	1.31m
AL GHAYDAH AIRPORT	08:38Z	15Oct2025	1.30m
HUSWAYN	08:50Z	15Oct2025	0.89m
SOCOTRA ISLAND WEST	08:54Z	15Oct2025	1.09m
ALQUMRAH	09:02Z	15Oct2025	0.96m
MASILAH WADI	09:10Z	15Oct2025	0.77m
HARRAH	09:16Z	15Oct2025	0.77m
EAST TO HAMI	09:20Z	15Oct2025	0.66m
HAMI	09:24Z	15Oct2025	0.89m
AL MUKALLA	09:24Z	15Oct2025	1.00m
BROM MAYFA	09:28Z	15Oct2025	0.88m
RUDUM	09:42Z	15Oct2025	0.76m
AHWAR	10:00Z	15Oct2025	0.70m
KHANFAR	10:26Z	15Oct2025	0.83m
ADEN	10:42Z	15Oct2025	0.65m
MA'ALLAH	10:50Z	15Oct2025	0.94m
QAWAH	11:10Z	15Oct2025	0.98m
AL MUALLA	11:36Z	15Oct2025	0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in

their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/egevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

BULLETIN 10

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
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-----  
TEST TSUNAMI BULLETIN NUMBER 10 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1335 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC
Male	Maldives	4.19N	73.53E	0.60m	15 Oct 10:20 UTC
Gan	Maldives	0.69S	73.15E	1.05m	15 Oct 10:30 UTC
Denis_Island	Seychelles	3.80S	55.67E	1.05m	15 Oct 10:45 UTC
Colombo	Sri_Lanka	6.95N	79.85E	0.65m	15 Oct 10:50 UTC
Aden	Yemen	12.79N	44.97E	0.80m	15 Oct 11:00 UTC
Kirinda	Sri_Lanka	6.20N	81.32E	0.45m	15 Oct 11:10 UTC
Diego_Garcia	UK	7.20S	72.43E	0.45m	15 Oct 11:35 UTC
Agalega	Mauritius	10.35S	56.59E	0.30m	15 Oct 11:50 UTC
Lamu	Kenya	2.27S	40.90E	0.75m	15 Oct 11:55 UTC
DART 23227	India	6.25N	88.79E	0.31m	15 Oct 12:05 UTC
Pt_LaRue	Seychelles	4.50S	55.50E	1.05m	15 Oct 12:10 UTC
Comores	Comores	11.70S	43.25E	0.35m	15 Oct 12:10 UTC
Mtwara	Tanzania	10.27S	40.20E	0.45m	15 Oct 12:25 UTC
Toamasina	Madagascar	18.15S	49.43E	0.45m	15 Oct 13:05 UTC
Rodrigues	Mauritius	19.68S	63.42E	2.45m	15 Oct 13:05 UTC
Sainte_Marie	Reunion	20.89S	55.54E	0.75m	15 Oct 13:05 UTC
Pt_Louis	Mauritius	20.16S	57.50E	0.50m	15 Oct 13:05 UTC

Based on pre-run model scenarios, the zones listed below are

POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z	15Oct2025	1.07m
AURORA BANK	21:12Z	15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z	15Oct2025	1.72m
NW ARTA	11:12Z	15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z	15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z	15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z	15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z	15Oct2025	0.56m
CROZET PLATEAU	18:42Z	15Oct2025	0.78m
ILE KERGUELEN	18:58Z	15Oct2025	1.04m

INDIA

MANDVI	07:48Z	15Oct2025	2.27m
PORBANDAR	07:54Z	15Oct2025	1.73m
DWARKA	07:56Z	15Oct2025	2.07m
JAMNAGAR	08:00Z	15Oct2025	2.07m
MANGROL	08:16Z	15Oct2025	1.40m
HAZIRA, DIU	08:30Z	15Oct2025	1.44m
AGATTI	08:48Z	15Oct2025	2.03m
AMINI	08:50Z	15Oct2025	2.04m
KAVARATTI	08:58Z	15Oct2025	1.43m
MALVAN BAY	09:04Z	15Oct2025	1.19m
ANDROTH	09:12Z	15Oct2025	1.94m
PANAJI	09:16Z	15Oct2025	1.24m
MINICOY	09:16Z	15Oct2025	1.24m
VASCO	09:16Z	15Oct2025	1.32m
JAIGARH	09:18Z	15Oct2025	1.25m
KARWAR	09:26Z	15Oct2025	1.25m
UDUPI	09:44Z	15Oct2025	1.37m
MANGALORE	09:46Z	15Oct2025	1.15m
KASARAGOD	09:50Z	15Oct2025	1.24m
PIPAVAV	09:52Z	15Oct2025	1.31m
MAHUA	09:56Z	15Oct2025	1.19m
KHAMBAT	09:58Z	15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z	15Oct2025	1.47m
MAHE	10:00Z	15Oct2025	1.44m
KANNUR	10:02Z	15Oct2025	1.36m
VADANAPPALLY	10:02Z	15Oct2025	1.23m
BEYPORE	10:04Z	15Oct2025	1.46m

BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
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JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m
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PAKISTAN

WINDER	06:00Z	15Oct2025	3.90m
ORMARA	06:00Z	15Oct2025	18.49m
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HUSWAYN	08:50Z	15Oct2025	0.89m
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HAMI	09:24Z	15Oct2025	0.89m
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5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

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TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/egevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```


BULLETIN 11

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TEST TSUNAMI BULLETIN NUMBER 11 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1435 UTC WEDNESDAY 15 OCTOBER 2025  
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```

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC
Male	Maldives	4.19N	73.53E	0.60m	15 Oct 10:20 UTC
Gan	Maldives	0.69S	73.15E	1.05m	15 Oct 10:30 UTC
Denis_Island	Seychelles	3.80S	55.67E	1.05m	15 Oct 10:45 UTC
Colombo	Sri_Lanka	6.95N	79.85E	0.65m	15 Oct 10:50 UTC
Aden	Yemen	12.79N	44.97E	0.80m	15 Oct 11:00 UTC
Kirinda	Sri_Lanka	6.20N	81.32E	0.45m	15 Oct 11:10 UTC
Diego_Garcia	UK	7.20S	72.43E	0.45m	15 Oct 11:35 UTC
Agalega	Mauritius	10.35S	56.59E	0.30m	15 Oct 11:50 UTC
Lamu	Kenya	2.27S	40.90E	0.75m	15 Oct 11:55 UTC
DART 23227	India	6.25N	88.79E	0.31m	15 Oct 12:05 UTC
Pt_LaRue	Seychelles	4.50S	55.50E	1.05m	15 Oct 12:10 UTC
Comores	Comores	11.70S	43.25E	0.35m	15 Oct 12:10 UTC
Mtwara	Tanzania	10.27S	40.20E	0.45m	15 Oct 12:25 UTC
Toamasina	Madagascar	18.15S	49.43E	0.45m	15 Oct 13:05 UTC
Rodrigues	Mauritius	19.68S	63.42E	2.45m	15 Oct 13:05 UTC
Sainte_Marie	Reunion	20.89S	55.54E	0.75m	15 Oct 13:05 UTC
Pt_Louis	Mauritius	20.16S	57.50E	0.50m	15 Oct 13:05 UTC
Cocos_Is	Australia	12.12S	96.89E	0.15m	15 Oct 14:05 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z	15Oct2025	1.07m
AURORA BANK	21:12Z	15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z	15Oct2025	1.72m
NW ARTA	11:12Z	15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z	15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z	15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z	15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z	15Oct2025	0.56m
CROZET PLATEAU	18:42Z	15Oct2025	0.78m
ILE KERGUELEN	18:58Z	15Oct2025	1.04m

INDIA

MANDVI	07:48Z	15Oct2025	2.27m
PORBANDAR	07:54Z	15Oct2025	1.73m
DWARKA	07:56Z	15Oct2025	2.07m
JAMNAGAR	08:00Z	15Oct2025	2.07m
MANGROL	08:16Z	15Oct2025	1.40m
HAZIRA, DIU	08:30Z	15Oct2025	1.44m
AGATTI	08:48Z	15Oct2025	2.03m
AMINI	08:50Z	15Oct2025	2.04m
KAVARATTI	08:58Z	15Oct2025	1.43m
MALVAN BAY	09:04Z	15Oct2025	1.19m
ANDROTH	09:12Z	15Oct2025	1.94m
PANAJI	09:16Z	15Oct2025	1.24m
MINICOY	09:16Z	15Oct2025	1.24m
VASCO	09:16Z	15Oct2025	1.32m
JAIGARH	09:18Z	15Oct2025	1.25m
KARWAR	09:26Z	15Oct2025	1.25m
UDUPI	09:44Z	15Oct2025	1.37m
MANGALORE	09:46Z	15Oct2025	1.15m
KASARAGOD	09:50Z	15Oct2025	1.24m
PIPAVAV	09:52Z	15Oct2025	1.31m
MAHUVA	09:56Z	15Oct2025	1.19m
KHAMBAT	09:58Z	15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z	15Oct2025	1.47m
MAHE	10:00Z	15Oct2025	1.44m
KANNUR	10:02Z	15Oct2025	1.36m
VADANAPPALLY	10:02Z	15Oct2025	1.23m

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BEYPORE	10:04Z	15Oct2025	1.46m
BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA

KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m

MADAGASCAR

VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
TAMPOLO	17:28Z	15Oct2025	0.74m

MALDIVES

KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
GOIDHOO	09:30Z	15Oct2025	1.59m
FERIDHOO	09:42Z	15Oct2025	1.71m
NILANDHOO	09:52Z	15Oct2025	1.43m
DHIYAMIGILI	09:58Z	15Oct2025	1.38m
MALE	10:06Z	15Oct2025	0.87m
THINADHOO	10:14Z	15Oct2025	1.26m
KOLHUFUSHI	10:26Z	15Oct2025	0.80m
HITHADHOO	10:28Z	15Oct2025	0.97m

MAURITIUS

AGALEGA ISLAND	11:54Z	15Oct2025	0.62m
CARGADOS CARAJOS	13:28Z	15Oct2025	0.58m
LA FERME	14:00Z	15Oct2025	1.39m

OMAN

MUSCAT	06:12Z	15Oct2025	13.25m
BARKA	06:14Z	15Oct2025	8.62m
QURAYYAT	06:14Z	15Oct2025	11.79m
AL Khaburah	06:16Z	15Oct2025	7.75m
SUR	06:22Z	15Oct2025	10.75m
SOHAR	06:26Z	15Oct2025	4.56m
AL ASHKHARAH	06:30Z	15Oct2025	6.65m
EAST MUSANDAM	06:44Z	15Oct2025	3.60m
RAS AR RUWAYS	06:52Z	15Oct2025	3.04m
MASIRAH	06:54Z	15Oct2025	2.91m
AD DUQM	07:20Z	15Oct2025	1.66m
HASIK	07:46Z	15Oct2025	1.30m
AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m
SALALAH	08:14Z	15Oct2025	1.18m

PAKISTAN

WINDER	06:00Z	15Oct2025	3.90m
ORMARA	06:00Z	15Oct2025	18.49m
KARACHI	06:54Z	15Oct2025	2.92m
SINDH	07:10Z	15Oct2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:38Z	15Oct2025	1.55m
ILE DESROCHES	10:56Z	15Oct2025	0.67m
TAKAMAKA	11:18Z	15Oct2025	1.16m
COETIVY ISLAND	11:28Z	15Oct2025	0.52m

SOMALIA

TOOXIN	09:20Z	15Oct2025	0.76m
ABO	09:22Z	15Oct2025	1.14m
BANDER-BEYLA	09:30Z	15Oct2025	0.72m
QANDALA	09:30Z	15Oct2025	0.75m
EYL	09:40Z	15Oct2025	0.85m
HADAAFTIMO	09:46Z	15Oct2025	0.57m
BOSASO	09:48Z	15Oct2025	0.67m
JARIIBAN	09:54Z	15Oct2025	0.81m
MAYDH	10:00Z	15Oct2025	0.70m
GALDOGOB	10:02Z	15Oct2025	0.71m
KABURA	10:18Z	15Oct2025	0.80m
XARARDHEERE	10:30Z	15Oct2025	0.61m
BAKI	10:30Z	15Oct2025	0.82m
CEEL DHEER	10:42Z	15Oct2025	0.53m
SAYLAC	11:04Z	15Oct2025	0.89m
LOYADO	11:12Z	15Oct2025	0.96m
MAREEG	19:02Z	15Oct2025	0.54m

SRI LANKA

AMBALANGODA	11:30Z	15Oct2025	0.59m
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TANZANIA

BOMALANDNI	12:52Z	15Oct2025	0.54m
WEST TO KONDE	12:52Z	15Oct2025	0.58m
BAGAMOYO	13:02Z	15Oct2025	0.65m

UNITED ARAB EMIRATES

KALBA	06:28Z	15Oct2025	3.62m
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UNITED KINGDOM

MORESBY ISLAND	11:00Z	15Oct2025	1.58m
NW EGMONT ISLAND	11:10Z	15Oct2025	1.16m
DIEGO GARCIA	11:50Z	15Oct2025	1.28m

YEMEN

SOCOTRA ISLAND SOUTH	08:28Z	15Oct2025	1.20m
DAMQAWT	08:32Z	15Oct2025	1.08m
SOCOTRA ISLAND NORTH	08:36Z	15Oct2025	1.31m
AL GHAYDAH AIRPORT	08:38Z	15Oct2025	1.30m
HUSWAYN	08:50Z	15Oct2025	0.89m
SOCOTRA ISLAND WEST	08:54Z	15Oct2025	1.09m
ALQUMRAH	09:02Z	15Oct2025	0.96m
MASILAH WADI	09:10Z	15Oct2025	0.77m
HARRAH	09:16Z	15Oct2025	0.77m
EAST TO HAMI	09:20Z	15Oct2025	0.66m
HAMI	09:24Z	15Oct2025	0.89m
AL MUKALLA	09:24Z	15Oct2025	1.00m
BROM MAYFA	09:28Z	15Oct2025	0.88m
RUDUM	09:42Z	15Oct2025	0.76m
AHWAR	10:00Z	15Oct2025	0.70m
KHANFAR	10:26Z	15Oct2025	0.83m
ADEN	10:42Z	15Oct2025	0.65m
MA'ALLAH	10:50Z	15Oct2025	0.94m
QAWAH	11:10Z	15Oct2025	0.98m

AL MUALLA 11:36Z 15Oct2025 0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

BULLETIN 12

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
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-----  
TEST TSUNAMI BULLETIN NUMBER 12 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1535 UTC WEDNESDAY 15 OCTOBER 2025  
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... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC
Male	Maldives	4.19N	73.53E	0.60m	15 Oct 10:20 UTC
Gan	Maldives	0.69S	73.15E	1.05m	15 Oct 10:30 UTC
Denis_Island	Seychelles	3.80S	55.67E	1.05m	15 Oct 10:45 UTC
Colombo	Sri_Lanka	6.95N	79.85E	0.65m	15 Oct 10:50 UTC
Aden	Yemen	12.79N	44.97E	0.80m	15 Oct 11:00 UTC
Kirinda	Sri_Lanka	6.20N	81.32E	0.45m	15 Oct 11:10 UTC
Diego_Garcia	UK	7.20S	72.43E	0.45m	15 Oct 11:35 UTC
Agalega	Mauritius	10.35S	56.59E	0.30m	15 Oct 11:50 UTC
Lamu	Kenya	2.27S	40.90E	0.75m	15 Oct 11:55 UTC
DART 23227	India	6.25N	88.79E	0.31m	15 Oct 12:05 UTC
Pt_LaRue	Seychelles	4.50S	55.50E	1.05m	15 Oct 12:10 UTC
Comores	Comores	11.70S	43.25E	0.35m	15 Oct 12:10 UTC
Mtwara	Tanzania	10.27S	40.20E	0.45m	15 Oct 12:25 UTC
Toamasina	Madagascar	18.15S	49.43E	0.45m	15 Oct 13:05 UTC
Rodrigues	Mauritius	19.68S	63.42E	2.45m	15 Oct 13:05 UTC
Sainte_Marie	Reunion	20.89S	55.54E	0.75m	15 Oct 13:05 UTC
Pt_Louis	Mauritius	20.16S	57.50E	0.50m	15 Oct 13:05 UTC
Cocos_Is	Australia	12.12S	96.89E	0.15m	15 Oct 14:05 UTC
Christmas_Is	Australia	10.43S	105.67E	0.20m	15 Oct 15:05 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z 15Oct2025	1.07m
AURORA BANK	21:12Z 15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z 15Oct2025	1.72m
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ILE KERGUELEN	18:58Z 15Oct2025	1.04m

INDIA

MANDVI	07:48Z 15Oct2025	2.27m
PORBANDAR	07:54Z 15Oct2025	1.73m
DWARKA	07:56Z 15Oct2025	2.07m
JAMNAGAR	08:00Z 15Oct2025	2.07m
MANGROL	08:16Z 15Oct2025	1.40m
HAZIRA, DIU	08:30Z 15Oct2025	1.44m
AGATTI	08:48Z 15Oct2025	2.03m
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MAHE	10:00Z 15Oct2025	1.44m
KANNUR	10:02Z 15Oct2025	1.36m

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BEYPORE	10:04Z	15Oct2025	1.46m
BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA

KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m

MADAGASCAR

VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
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MALDIVES

KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
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AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m

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SALALAH 08:14Z 15Oct2025 1.18m

PAKISTAN

WINDER 06:00Z 15Oct2025 3.90m

ORMARA 06:00Z 15Oct2025 18.49m

KARACHI 06:54Z 15Oct2025 2.92m

SINDH 07:10Z 15Oct2025 2.35m

SEYCHELLES

FREGATE ISLAND 10:38Z 15Oct2025 1.55m

ILE DESROCHES 10:56Z 15Oct2025 0.67m

TAKAMAKA 11:18Z 15Oct2025 1.16m

COETIVY ISLAND 11:28Z 15Oct2025 0.52m

SOMALIA

TOOXIN 09:20Z 15Oct2025 0.76m

ABO 09:22Z 15Oct2025 1.14m

BANDER-BEYLA 09:30Z 15Oct2025 0.72m

QANDALA 09:30Z 15Oct2025 0.75m

EYL 09:40Z 15Oct2025 0.85m

HADAAFTIMO 09:46Z 15Oct2025 0.57m

BOSASO 09:48Z 15Oct2025 0.67m

JARIIBAN 09:54Z 15Oct2025 0.81m

MAYDH 10:00Z 15Oct2025 0.70m

GALDOGOB 10:02Z 15Oct2025 0.71m

KABURA 10:18Z 15Oct2025 0.80m

XARARDHEERE 10:30Z 15Oct2025 0.61m

BAKI 10:30Z 15Oct2025 0.82m

CEEL DHEER 10:42Z 15Oct2025 0.53m

SAYLAC 11:04Z 15Oct2025 0.89m

LOYADO 11:12Z 15Oct2025 0.96m

MAREEG 19:02Z 15Oct2025 0.54m

SRI LANKA

AMBALANGODA 11:30Z 15Oct2025 0.59m

TANZANIA

BOMALANDNI 12:52Z 15Oct2025 0.54m

WEST TO KONDE 12:52Z 15Oct2025 0.58m

BAGAMOYO 13:02Z 15Oct2025 0.65m

UNITED ARAB EMIRATES

KALBA 06:28Z 15Oct2025 3.62m

UNITED KINGDOM

MORESBY ISLAND 11:00Z 15Oct2025 1.58m

NW EGMONT ISLAND 11:10Z 15Oct2025 1.16m

DIEGO GARCIA 11:50Z 15Oct2025 1.28m

YEMEN

SOCOTRA ISLAND SOUTH 08:28Z 15Oct2025 1.20m

DAMQAWT 08:32Z 15Oct2025 1.08m

SOCOTRA ISLAND NORTH 08:36Z 15Oct2025 1.31m

AL GHAYDAH AIRPORT 08:38Z 15Oct2025 1.30m

HUSWAYN 08:50Z 15Oct2025 0.89m

SOCOTRA ISLAND WEST 08:54Z 15Oct2025 1.09m

ALQUMRAH 09:02Z 15Oct2025 0.96m

MASILAH WADI 09:10Z 15Oct2025 0.77m

HARRAH 09:16Z 15Oct2025 0.77m

EAST TO HAMI 09:20Z 15Oct2025 0.66m

HAMI 09:24Z 15Oct2025 0.89m

AL MUKALLA 09:24Z 15Oct2025 1.00m

BROM MAYFA 09:28Z 15Oct2025 0.88m

RUDUM 09:42Z 15Oct2025 0.76m

AHWAR 10:00Z 15Oct2025 0.70m

KHANFAR 10:26Z 15Oct2025 0.83m

ADEN 10:42Z 15Oct2025 0.65m

MA'ALLAH 10:50Z 15Oct2025 0.94m

QAWAH	11:10Z 15Oct2025	0.98m
AL MUALLA	11:36Z 15Oct2025	0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

BULLETIN 13

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TEST TSUNAMI BULLETIN NUMBER 13 (TYPE-III CONFIRMED THREAT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1635 UTC WEDNESDAY 15 OCTOBER 2025  
-----
```

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC
Male	Maldives	4.19N	73.53E	0.60m	15 Oct 10:20 UTC
Gan	Maldives	0.69S	73.15E	1.05m	15 Oct 10:30 UTC
Denis_Island	Seychelles	3.80S	55.67E	1.05m	15 Oct 10:45 UTC
Colombo	Sri_Lanka	6.95N	79.85E	0.65m	15 Oct 10:50 UTC
Aden	Yemen	12.79N	44.97E	0.80m	15 Oct 11:00 UTC
Kirinda	Sri_Lanka	6.20N	81.32E	0.45m	15 Oct 11:10 UTC
Diego_Garcia	UK	7.20S	72.43E	0.45m	15 Oct 11:35 UTC
Agalega	Mauritius	10.35S	56.59E	0.30m	15 Oct 11:50 UTC
Lamu	Kenya	2.27S	40.90E	0.75m	15 Oct 11:55 UTC
DART 23227	India	6.25N	88.79E	0.31m	15 Oct 12:05 UTC
Pt_LaRue	Seychelles	4.50S	55.50E	1.05m	15 Oct 12:10 UTC
Comores	Comores	11.70S	43.25E	0.35m	15 Oct 12:10 UTC
Mtwara	Tanzania	10.27S	40.20E	0.45m	15 Oct 12:25 UTC
Toamasina	Madagascar	18.15S	49.43E	0.45m	15 Oct 13:05 UTC
Rodrigues	Mauritius	19.68S	63.42E	2.45m	15 Oct 13:05 UTC
Sainte_Marie	Reunion	20.89S	55.54E	0.75m	15 Oct 13:05 UTC
Pt_Louis	Mauritius	20.16S	57.50E	0.50m	15 Oct 13:05 UTC
Cocos_Is	Australia	12.12S	96.89E	0.15m	15 Oct 14:05 UTC
Christmas_Is	Australia	10.43S	105.67E	0.20m	15 Oct 15:05 UTC

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone, and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than 0.5m at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	19:40Z 15Oct2025	1.07m
AURORA BANK	21:12Z 15Oct2025	0.60m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:12Z 15Oct2025	1.72m
NW ARTA	11:12Z 15Oct2025	2.03m

FRANCE

SAINT-DENIS	13:30Z 15Oct2025	0.52m
ILE SAINT-PAUL-NORTH	16:32Z 15Oct2025	0.71m
ILE SAINT-PAUL-SOUTH	16:44Z 15Oct2025	0.63m
ILE DE LA POSSESSION	18:28Z 15Oct2025	0.56m
CROZET PLATEAU	18:42Z 15Oct2025	0.78m
ILE KERGUELEN	18:58Z 15Oct2025	1.04m

INDIA

MANDVI	07:48Z 15Oct2025	2.27m
PORBANDAR	07:54Z 15Oct2025	1.73m
DWARKA	07:56Z 15Oct2025	2.07m
JAMNAGAR	08:00Z 15Oct2025	2.07m
MANGROL	08:16Z 15Oct2025	1.40m
HAZIRA, DIU	08:30Z 15Oct2025	1.44m
AGATTI	08:48Z 15Oct2025	2.03m
AMINI	08:50Z 15Oct2025	2.04m
KAVARATTI	08:58Z 15Oct2025	1.43m
MALVAN BAY	09:04Z 15Oct2025	1.19m
ANDROTH	09:12Z 15Oct2025	1.94m
PANAJI	09:16Z 15Oct2025	1.24m
MINICOY	09:16Z 15Oct2025	1.24m
VASCO	09:16Z 15Oct2025	1.32m
JAIGARH	09:18Z 15Oct2025	1.25m
KARWAR	09:26Z 15Oct2025	1.25m
UDUPI	09:44Z 15Oct2025	1.37m
MANGALORE	09:46Z 15Oct2025	1.15m
KASARAGOD	09:50Z 15Oct2025	1.24m
PIPAVAV	09:52Z 15Oct2025	1.31m
MAHUVA	09:56Z 15Oct2025	1.19m
KHAMBAT	09:58Z 15Oct2025	1.03m
ALLEPPEY ALAPPUZHA	10:00Z 15Oct2025	1.47m
MAHE	10:00Z 15Oct2025	1.44m
KANNUR	10:02Z 15Oct2025	1.36m

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VADANAPPALLY	10:02Z	15Oct2025	1.23m
BEYPORE	10:04Z	15Oct2025	1.46m
BHARUCH	10:04Z	15Oct2025	1.05m
VAKKAD	10:04Z	15Oct2025	1.39m
COCHIN	10:04Z	15Oct2025	1.20m
TARAPUR	10:06Z	15Oct2025	0.94m
QUILON	10:06Z	15Oct2025	1.21m
ALIBAG PORT	10:08Z	15Oct2025	1.16m
MUMBAI	10:08Z	15Oct2025	1.16m
BORSI	10:14Z	15Oct2025	1.06m
DAMAN	10:14Z	15Oct2025	1.06m
HAZIRA	10:16Z	15Oct2025	1.19m
TRIVANDRUM	10:18Z	15Oct2025	0.93m
KANYAKUMARI	10:34Z	15Oct2025	1.05m
KOODANKULAM	11:08Z	15Oct2025	0.93m

INDONESIA

JABAR SUKABUMI PELABUHAN-RATU	02:46Z	16Oct2025	0.58m
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IRAN

PUSHT	06:00Z	15Oct2025	9.34m
BIR	06:00Z	15Oct2025	9.01m
MISKI	06:42Z	15Oct2025	3.74m

KENYA

KISIMACHANDE	13:00Z	15Oct2025	0.53m
KIPINI	14:22Z	15Oct2025	0.69m
MALINDI	14:22Z	15Oct2025	0.74m
KIWAYU	16:26Z	15Oct2025	0.63m

MADAGASCAR

VOHEMAR	12:20Z	15Oct2025	0.76m
ANOROTSANGANA	14:24Z	15Oct2025	0.62m
BALY	17:16Z	15Oct2025	0.50m
TAMPOLO	17:28Z	15Oct2025	0.74m

MALDIVES

KULHUDUFFUSHI	09:22Z	15Oct2025	1.75m
GOIDHOO	09:30Z	15Oct2025	1.59m
FERIDHOO	09:42Z	15Oct2025	1.71m
NILANDHOO	09:52Z	15Oct2025	1.43m
DHIYAMIGILI	09:58Z	15Oct2025	1.38m
MALE	10:06Z	15Oct2025	0.87m
THINADHOO	10:14Z	15Oct2025	1.26m
KOLHUFUSHI	10:26Z	15Oct2025	0.80m
HITHADHOO	10:28Z	15Oct2025	0.97m

MAURITIUS

AGALEGA ISLAND	11:54Z	15Oct2025	0.62m
CARGADOS CARAJOS	13:28Z	15Oct2025	0.58m
LA FERME	14:00Z	15Oct2025	1.39m

OMAN

MUSCAT	06:12Z	15Oct2025	13.25m
BARKA	06:14Z	15Oct2025	8.62m
QURAYYAT	06:14Z	15Oct2025	11.79m
AL KHABURAH	06:16Z	15Oct2025	7.75m
SUR	06:22Z	15Oct2025	10.75m
SOHAR	06:26Z	15Oct2025	4.56m
AL ASHKHARAH	06:30Z	15Oct2025	6.65m
EAST MUSANDAM	06:44Z	15Oct2025	3.60m
RAS AR RUWAYS	06:52Z	15Oct2025	3.04m
MASIRAH	06:54Z	15Oct2025	2.91m
AD DUQM	07:20Z	15Oct2025	1.66m
HASIK	07:46Z	15Oct2025	1.30m
AL JAZER	07:48Z	15Oct2025	1.19m
MIRBAT	08:02Z	15Oct2025	1.00m
TAQAH	08:10Z	15Oct2025	0.99m

SALALAH 08:14Z 15Oct2025 1.18m

PAKISTAN

WINDER 06:00Z 15Oct2025 3.90m
ORMARA 06:00Z 15Oct2025 18.49m
KARACHI 06:54Z 15Oct2025 2.92m
SINDH 07:10Z 15Oct2025 2.35m

SEYCHELLES

FREGATE ISLAND 10:38Z 15Oct2025 1.55m
ILE DESROCHES 10:56Z 15Oct2025 0.67m
TAKAMAKA 11:18Z 15Oct2025 1.16m
COETIVY ISLAND 11:28Z 15Oct2025 0.52m

SOMALIA

TOOXIN 09:20Z 15Oct2025 0.76m
ABO 09:22Z 15Oct2025 1.14m
BANDER-BEYLA 09:30Z 15Oct2025 0.72m
QANDALA 09:30Z 15Oct2025 0.75m
EYL 09:40Z 15Oct2025 0.85m
HADAAFTIMO 09:46Z 15Oct2025 0.57m
BOSASO 09:48Z 15Oct2025 0.67m
JARIIBAN 09:54Z 15Oct2025 0.81m
MAYDH 10:00Z 15Oct2025 0.70m
GALDOGOB 10:02Z 15Oct2025 0.71m
KABURA 10:18Z 15Oct2025 0.80m
XARARDHEERE 10:30Z 15Oct2025 0.61m
BAKI 10:30Z 15Oct2025 0.82m
CEEL DHEER 10:42Z 15Oct2025 0.53m
SAYLAC 11:04Z 15Oct2025 0.89m
LOYADO 11:12Z 15Oct2025 0.96m
MAREEG 19:02Z 15Oct2025 0.54m

SRI LANKA

AMBALANGODA 11:30Z 15Oct2025 0.59m

TANZANIA

BOMALANDNI 12:52Z 15Oct2025 0.54m
WEST TO KONDE 12:52Z 15Oct2025 0.58m
BAGAMOYO 13:02Z 15Oct2025 0.65m

UNITED ARAB EMIRATES

KALBA 06:28Z 15Oct2025 3.62m

UNITED KINGDOM

MORESBY ISLAND 11:00Z 15Oct2025 1.58m
NW EGMONT ISLAND 11:10Z 15Oct2025 1.16m
DIEGO GARCIA 11:50Z 15Oct2025 1.28m

YEMEN

SOCOTRA ISLAND SOUTH 08:28Z 15Oct2025 1.20m
DAMQAWT 08:32Z 15Oct2025 1.08m
SOCOTRA ISLAND NORTH 08:36Z 15Oct2025 1.31m
AL GHAYDAH AIRPORT 08:38Z 15Oct2025 1.30m
HUSWAYN 08:50Z 15Oct2025 0.89m
SOCOTRA ISLAND WEST 08:54Z 15Oct2025 1.09m
ALQUMRAH 09:02Z 15Oct2025 0.96m
MASILAH WADI 09:10Z 15Oct2025 0.77m
HARRAH 09:16Z 15Oct2025 0.77m
EAST TO HAMI 09:20Z 15Oct2025 0.66m
HAMI 09:24Z 15Oct2025 0.89m
AL MUKALLA 09:24Z 15Oct2025 1.00m
BROM MAYFA 09:28Z 15Oct2025 0.88m
RUDUM 09:42Z 15Oct2025 0.76m
AHWAR 10:00Z 15Oct2025 0.70m
KHANFAR 10:26Z 15Oct2025 0.83m
ADEN 10:42Z 15Oct2025 0.65m
MA'ALLAH 10:50Z 15Oct2025 0.94m

QAWAH	11:10Z 15Oct2025	0.98m
AL MUALLA	11:36Z 15Oct2025	0.82m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional oinformation at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

BULLETIN 14

```
#####  
#  
#   TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TEST TSUNAMI BULLETIN NUMBER 14 (TYPE-IV FINAL BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER AUSTRALIA (JATWC)  
ISSUED AT 1735 UTC WEDNESDAY 15 OCTOBER 2025  
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```

... FINAL TSUNAMI BULLETIN FOR THE INDIAN OCEAN ...

1. TSUNAMI SOURCE INFORMATION

IOTWMS-TSP AUSTRALIA has detected an earthquake with the following details:

Magnitude: 8.9 M
Depth: 10 km
Date: 15 Oct 2025
Origin Time: 0600 UTC
Latitude: 24.80N
Longitude: 62.20E
Location: Off Coast of Pakistan

2. EVALUATION

Data from sea-level gauges confirmed that a tsunami was generated.

The expected period of significant tsunami waves is now over for all threatened Indian Ocean countries, based on IOTWMS-TSP AUSTRALIA modelling.

Because local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities. Please be aware that dangerous currents can continue for several hours after the main tsunami waves have passed.

3. TSUNAMI WAVE OBSERVATIONS

Listed below are maximum wave amplitudes recorded at the specified locations. Note that wave amplitude is measured relative to normal sea level; it is NOT the crest-to-trough wave height.

Ormara	Pakistan	25.20N	64.07E	9.55m	15 Oct 06:00 UTC
Chabahar	Iran	25.30N	60.60E	5.95m	15 Oct 06:05 UTC
Gwadar	Pakistan	25.10N	62.03E	7.25m	15 Oct 06:05 UTC
Muscat	Oman	23.63N	58.57E	2.20m	15 Oct 06:30 UTC
Jask	Iran	25.63N	57.77E	4.50m	15 Oct 06:30 UTC
DART 23226	India	20.20N	67.33E	3.64m	15 Oct 06:40 UTC
DART 23228	India	20.80N	65.35E	3.54m	15 Oct 06:45 UTC
Masirah	Oman	20.68N	58.87E	1.40m	15 Oct 07:00 UTC
Karachi	Pakistan	24.81N	66.97E	3.10m	15 Oct 07:05 UTC
Salalah	Oman	16.93N	54.01E	0.75m	15 Oct 08:30 UTC
Minicoy	India	8.28N	73.05E	0.45m	15 Oct 09:15 UTC
Mormugao	India	15.41N	73.80E	1.15m	15 Oct 09:25 UTC
Hanimadhoo	Maldives	6.77N	73.17E	3.10m	15 Oct 09:30 UTC
Male	Maldives	4.19N	73.53E	0.60m	15 Oct 10:20 UTC
Gan	Maldives	0.69S	73.15E	1.05m	15 Oct 10:30 UTC
Denis_Island	Seychelles	3.80S	55.67E	1.05m	15 Oct 10:45 UTC
Colombo	Sri_Lanka	6.95N	79.85E	0.65m	15 Oct 10:50 UTC
Aden	Yemen	12.79N	44.97E	0.80m	15 Oct 11:00 UTC
Kirinda	Sri_Lanka	6.20N	81.32E	0.45m	15 Oct 11:10 UTC
Diego_Garcia	UK	7.20S	72.43E	0.45m	15 Oct 11:35 UTC
Agalega	Mauritius	10.35S	56.59E	0.30m	15 Oct 11:50 UTC
Lamu	Kenya	2.27S	40.90E	0.75m	15 Oct 11:55 UTC
DART 23227	India	6.25N	88.79E	0.31m	15 Oct 12:05 UTC
Pt_LaRue	Seychelles	4.50S	55.50E	1.05m	15 Oct 12:10 UTC

Comores	Comores	11.70S	43.25E	0.35m	15 Oct 12:10 UTC
Mtwara	Tanzania	10.27S	40.20E	0.45m	15 Oct 12:25 UTC
Toamasina	Madagascar	18.15S	49.43E	0.45m	15 Oct 13:05 UTC
Rodrigues	Mauritius	19.68S	63.42E	2.45m	15 Oct 13:05 UTC
Sainte Marie	Reunion	20.89S	55.54E	0.75m	15 Oct 13:05 UTC
Pt Louis	Mauritius	20.16S	57.50E	0.50m	15 Oct 13:05 UTC
Cocos Is	Australia	12.12S	96.89E	0.15m	15 Oct 14:05 UTC
Christmas Is	Australia	10.43S	105.67E	0.20m	15 Oct 15:05 UTC

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

No further bulletins will be issued by IOTWMS-TSP AUSTRALIA for this event Unless additional information becomes available.

Other IOTWMS-TSPs may issue additional information at:

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/egevents.jsp>

TSP INDONESIA: <http://rtsp.bmkg.go.id>

6. CONTACT INFORMATION

IOTWMS-TSP AUSTRALIA

Joint Australian Tsunami Warning Centre (JATWC)

Bureau of Meteorology

GPO BOX 1289 Melbourne, Victoria, Australia, 3001

<http://reg.bom.gov.au/tsunami/rtsp>

END OF BULLETIN

TEST TEST TEST - EXERCISE IOWAVE25 - NOT A REAL TSUNAMI EVENT

#####

3. TSP INDIA MAPS

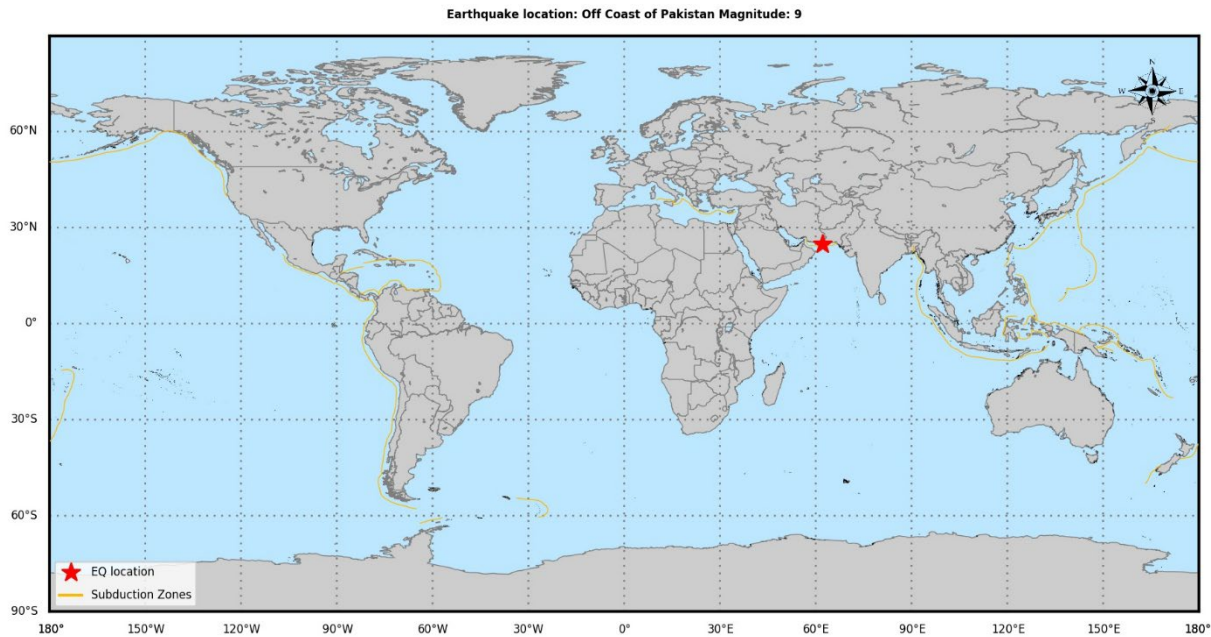


Figure S2-07. Location Map

M 8.7

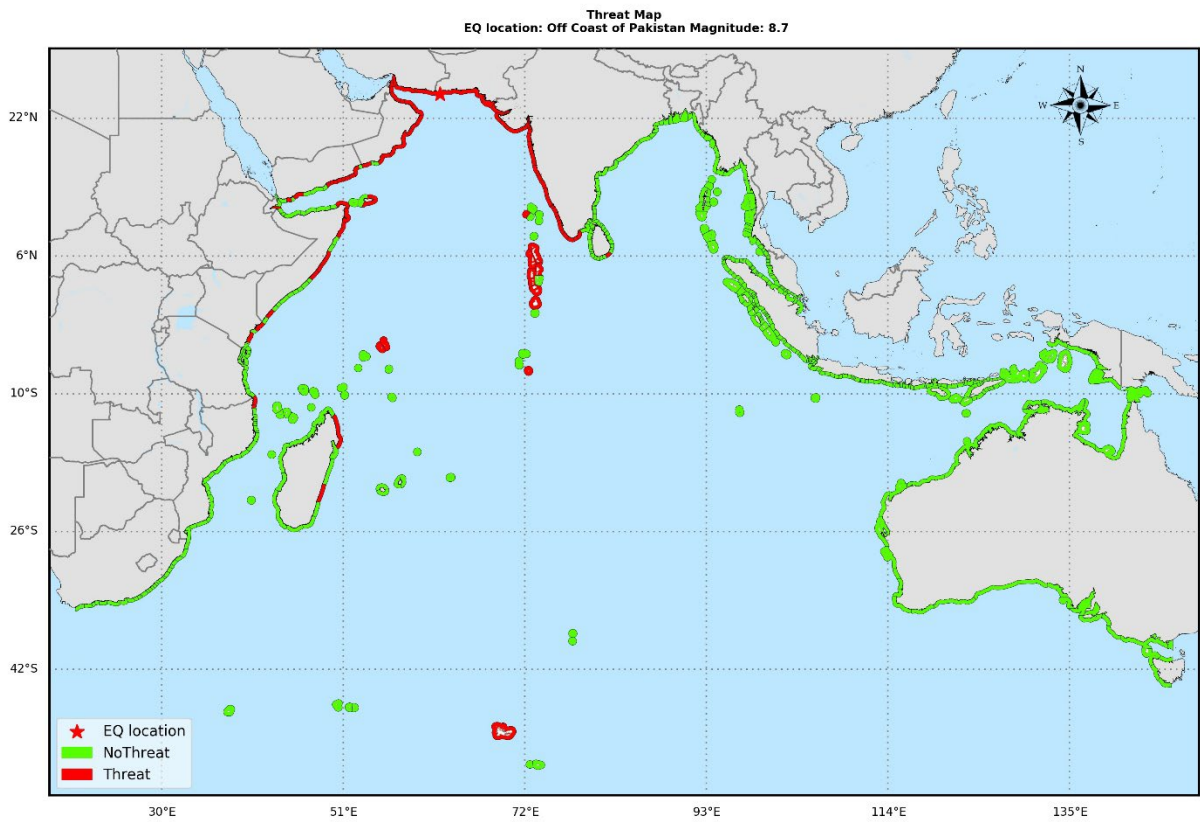


Figure S2-08. Threat Map

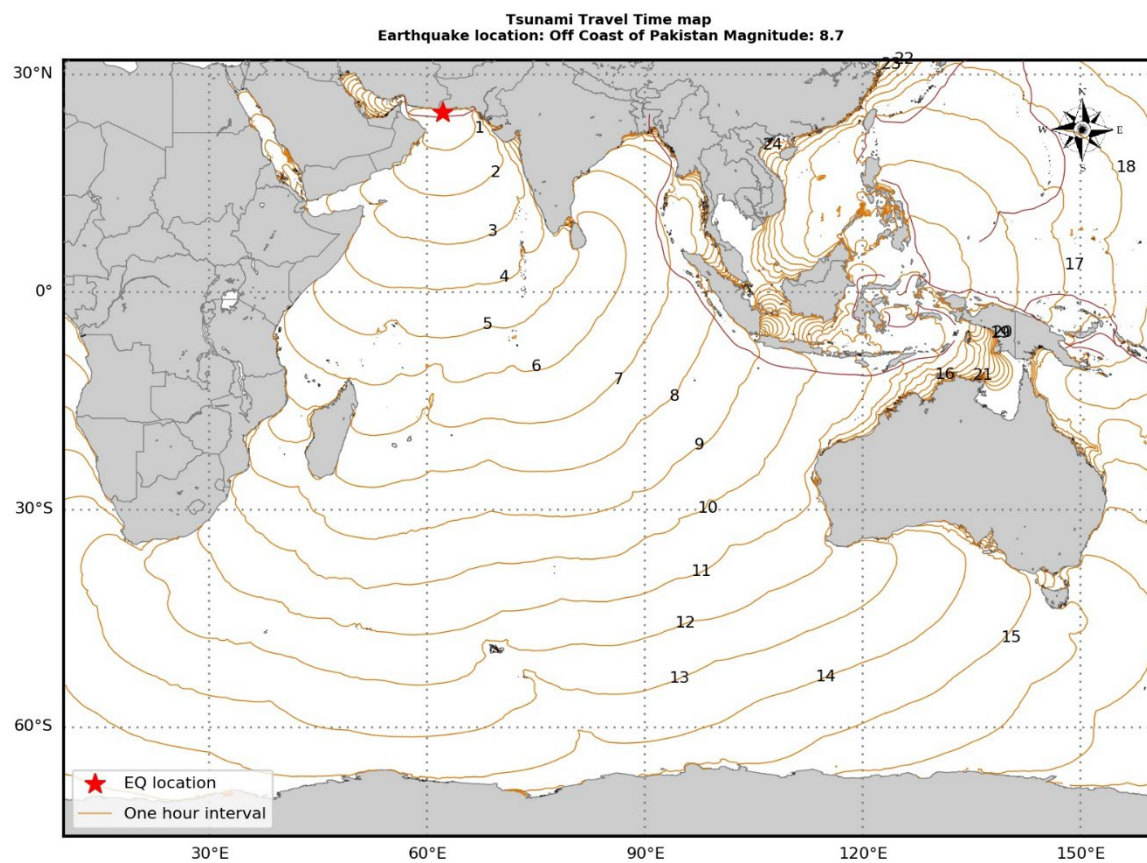


Figure S2-09. Travel Time Map

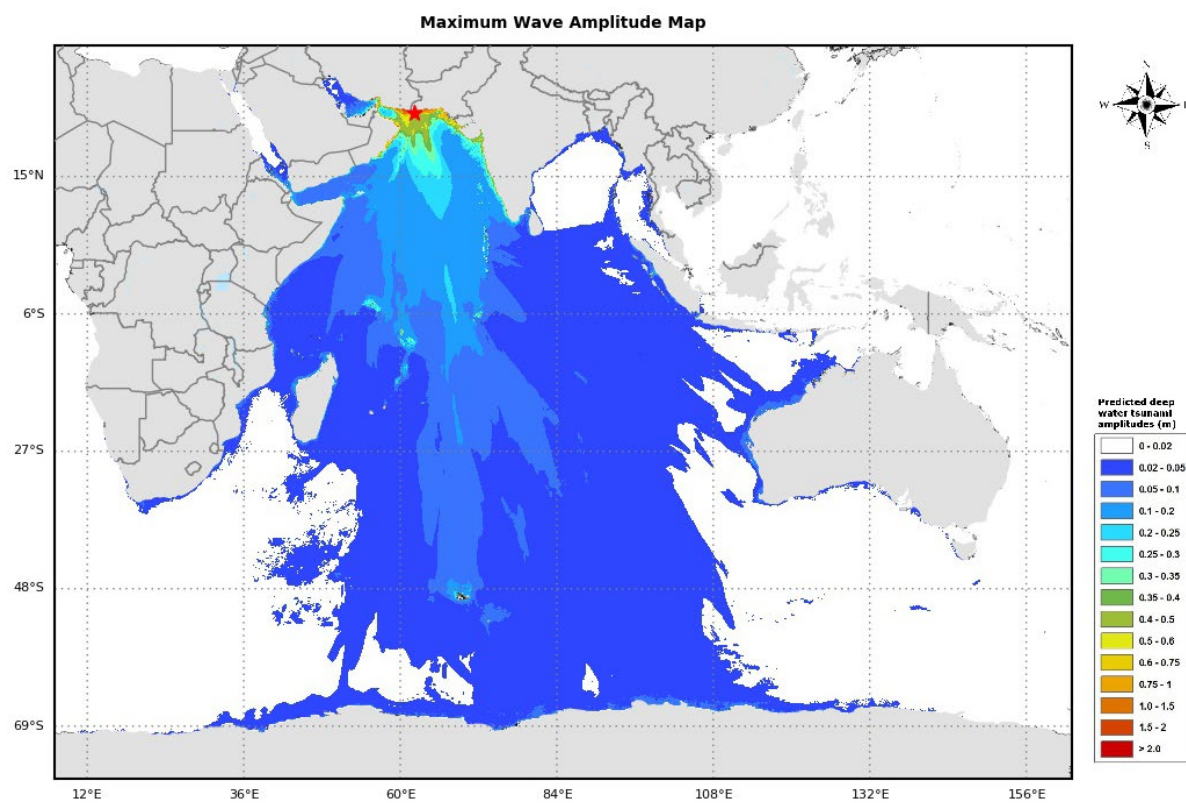


Figure S2-10. Wave Amplitude Map

M 9.0

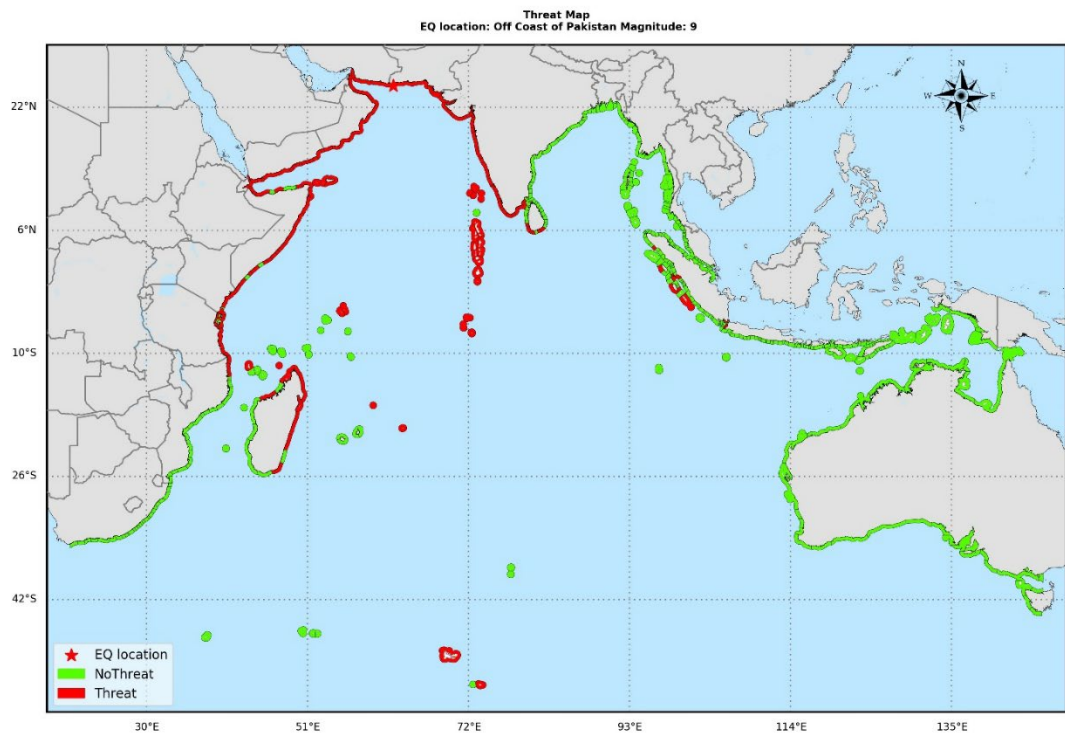


Figure S2-11. Threat Map

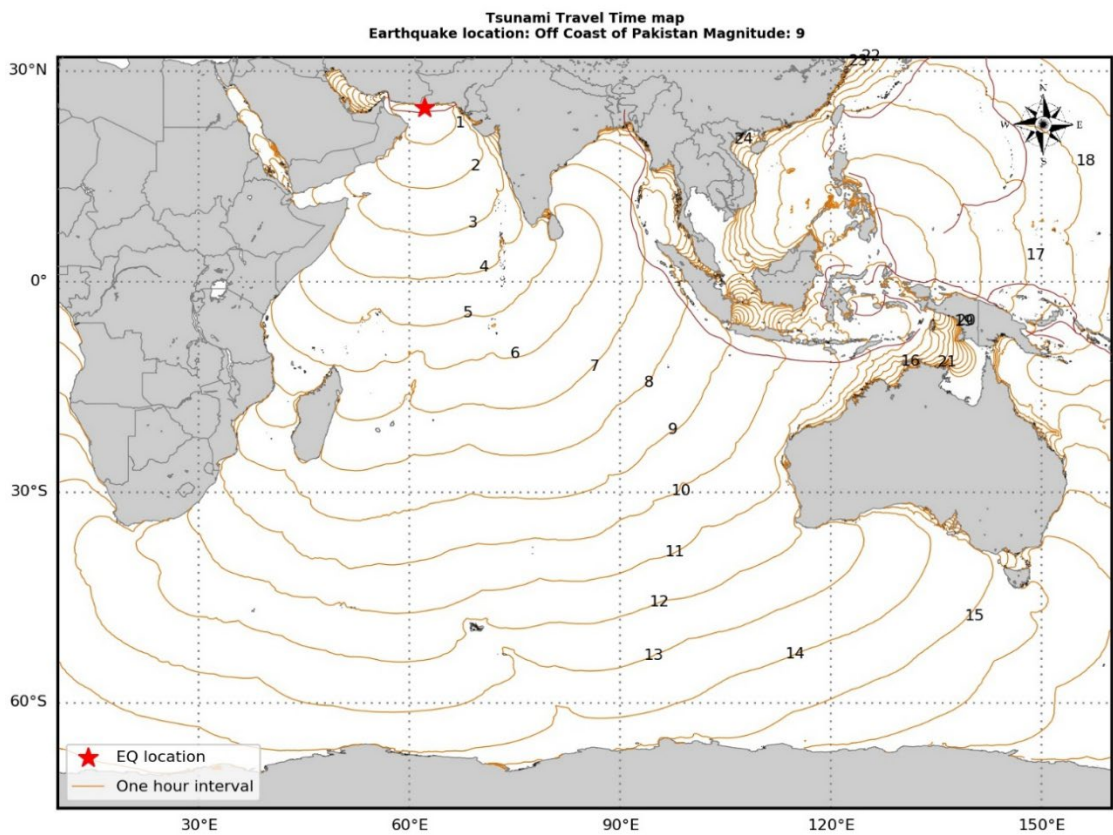


Figure S2-12. Travel Time Map

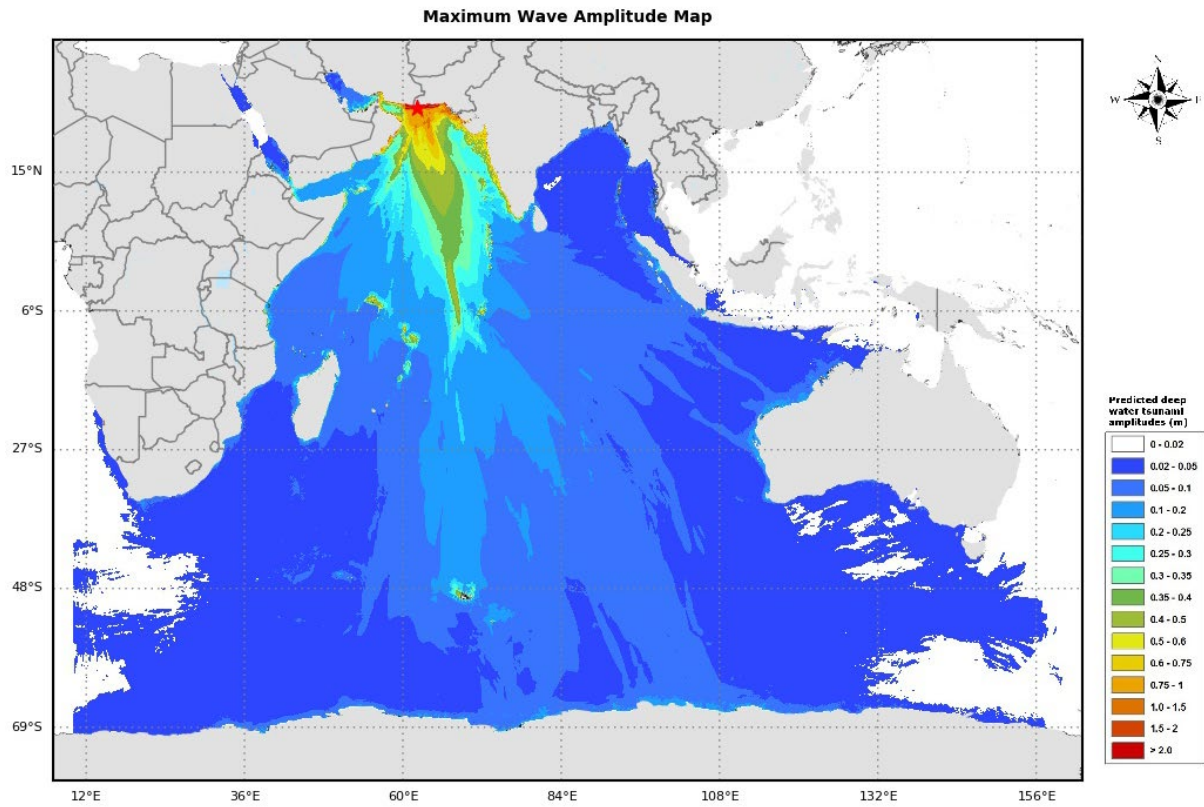


Figure S2-13. Wave Amplitude Map

4. TSP INDIA BULLETINS

BULLETIN 1

```
#####  
#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#  
#####
```

```
-----  
TSUNAMI BULLETIN NUMBER 1 (TYPE-I EARTHQUAKE BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWC)  
ISSUED AT 0605 UTC WEDNESDAY 15 OCTOBER 2025  
-----
```

... EARTHQUAKE BULLETIN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 8.5 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Based on historical data and tsunami modelling, this earthquake may be capable of generating a tsunami affecting the Indian Ocean region. IOTWMS-TSP INDIA will monitor sea level gauges near the earthquake to determine if a tsunami was generated and will issue further bulletins for this event. Further information on this event will be available at:

<http://www.incois.gov.in/Incois/tsunami/egevents.jsp>

3. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

4. OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDONESIA: <http://rtsp.bmkg.go.id>

5. CONTACT INFORMATION

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
INDIAN NATIONAL CENTRE FOR OCEAN INFORMATION SERVICES (INCOIS)
ADDRESS: "OCEAN VALLEY", PRAGATHI NAGAR (BO), NIZAMPET (SO),
HYDERABAD - 500 090, INDIA
PHONE: 91-40-23895011
FAX: 91-40-23895012
EMAIL: tsunami@incois.gov.in
WEB: www.incois.gov.in

END OF BULLETIN

```
-----  
#####  
#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#  
#####
```

#####

BULLETIN 2

```
#####  
# TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#####
```

```
-----  
TSUNAMI BULLETIN NUMBER 2 (TYPE-II THREAT ASSESSMENT BULLETIN)  
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)  
ISSUED AT 0615 UTC Wednesday 15 October 2025  
-----
```

... POTENTIAL TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean.

It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 8.7 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Earthquakes of this size are capable of generating tsunamis. However, so far there is no confirmation about the triggering of a tsunami. An investigation is under way to determine if a tsunami has been triggered. This TSP will monitor sea level gauges and report if any tsunami wave activity has occurred. Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

DJIBOUTI

```
-----  
NW ARTA 1144z 15 Oct 2025 0.8m Threat
```

FRANCE

```
-----  
ILE KERGUELEN 1904z 15 Oct 2025 0.8m Threat
```

INDIA

```
-----  
MANDVI 0809z 15 Oct 2025 1.4m Threat  
DWARKA 0819z 15 Oct 2025 1.0m Threat  
MANGROL 0855z 15 Oct 2025 0.8m Threat  
AGATTI 0913z 15 Oct 2025 0.9m Threat  
JAIGARH 0956z 15 Oct 2025 0.9m Threat  
ALLEPPEY ALAPPUZHA 1009z 15 Oct 2025 0.7m Threat  
PIPAVAV 1021z 15 Oct 2025 0.7m Threat  
UDUPI 1137z 15 Oct 2025 0.9m Threat  
MUMBAI 1139z 15 Oct 2025 0.7m Threat  
MALVAN BAY 1229z 15 Oct 2025 0.9m Threat  
COCHIN 1240z 15 Oct 2025 0.7m Threat  
PANAJI 1245z 15 Oct 2025 0.7m Threat  
VASCO 1246z 15 Oct 2025 0.7m Threat
```


KASARAGOD	1253z	15	Oct	2025	0.7m	Threat
VADANAPPALLY	1318z	15	Oct	2025	0.7m	Threat
KANNUR	1330z	15	Oct	2025	0.5m	Threat
KARWAR	1336z	15	Oct	2025	0.9m	Threat
BEYPORE	1343z	15	Oct	2025	0.6m	Threat
JAMNAGAR	1353z	15	Oct	2025	0.8m	Threat
HAZIRA, DIU	1417z	15	Oct	2025	0.9m	Threat
MANGALORE	1511z	15	Oct	2025	0.8m	Threat
TUTICORIN	1601z	15	Oct	2025	0.7m	Threat
MAHUVA	1605z	15	Oct	2025	0.6m	Threat
KHAMBAT	1613z	15	Oct	2025	0.8m	Threat
QUILON	1637z	15	Oct	2025	0.6m	Threat
DAMAN	1719z	15	Oct	2025	0.8m	Threat
BORSI	1720z	15	Oct	2025	0.9m	Threat
TARAPUR	1724z	15	Oct	2025	0.7m	Threat
MAHE	1724z	15	Oct	2025	0.5m	Threat
VAKKAD	1728z	15	Oct	2025	0.5m	Threat
PORBANDAR	1801z	15	Oct	2025	0.9m	Threat
BHARUCH	1808z	15	Oct	2025	0.7m	Threat
HAZIRA	1812z	15	Oct	2025	0.8m	Threat
KOODANKULAM	1844z	15	Oct	2025	0.6m	Threat
TRIVANDRUM	2128z	15	Oct	2025	0.6m	Threat
ALIBAG PORT	2157z	15	Oct	2025	0.7m	Threat
KANYAKUMARI	2200z	15	Oct	2025	0.7m	Threat
IRAN						

PUSHT	0604z	15	Oct	2025	4.9m	Threat
BIR	0606z	15	Oct	2025	1.9m	Threat
MISKI	0750z	15	Oct	2025	1.4m	Threat
KENYA						

MALINDI	1925z	15	Oct	2025	0.9m	Threat
KIWAYU	2245z	15	Oct	2025	0.6m	Threat
MADAGASCAR						

AMBAHY	2155z	15	Oct	2025	0.6m	Threat
VOHEMAR	0459z	16	Oct	2025	0.5m	Threat
MALDIVES						

KULHUDUFFUSHI	0933z	15	Oct	2025	0.9m	Threat
GOIDHOO	0937z	15	Oct	2025	0.9m	Threat
NILANDHOO	1000z	15	Oct	2025	0.6m	Threat
MALE	1022z	15	Oct	2025	1.4m	Threat
THINADHOO	1613z	15	Oct	2025	0.7m	Threat
FERIDHOO	2052z	15	Oct	2025	0.6m	Threat
DHIYAMIGILI	0632z	16	Oct	2025	0.5m	Threat
MOZAMBIQUE						

MERONVI	1905z	15	Oct	2025	0.5m	Threat
MAGANJA	2111z	15	Oct	2025	0.5m	Threat
OMAN						

MUSCAT	0628z	15	Oct	2025	2.4m	Threat
QURAYYAT	0628z	15	Oct	2025	2.4m	Threat
SUR	0632z	15	Oct	2025	2.8m	Threat
BARKA	0642z	15	Oct	2025	1.6m	Threat
AL ASHKHARAH	0651z	15	Oct	2025	2.5m	Threat
AL KHABURAH	0651z	15	Oct	2025	1.1m	Threat
SOHAR	0700z	15	Oct	2025	1.1m	Threat
MASIRAH	0705z	15	Oct	2025	1.0m	Threat
RAS AR RUWAYS	0713z	15	Oct	2025	1.9m	Threat
AD DUQM	0736z	15	Oct	2025	1.5m	Threat

EAST MUSANDAM	0741z	15 Oct 2025	1.6m	Threat
AL JAZER	0820z	15 Oct 2025	0.7m	Threat
HASIK	0834z	15 Oct 2025	0.8m	Threat
SALALAH	0835z	15 Oct 2025	0.9m	Threat

PAKISTAN

ORMARA	0603z	15 Oct 2025	4.2m	Threat
WINDER	0604z	15 Oct 2025	2.1m	Threat
KARACHI	0709z	15 Oct 2025	1.3m	Threat
SINDH	0727z	15 Oct 2025	1.3m	Threat

SEYCHELLES

TAKAMAKA	2118z	15 Oct 2025	0.6m	Threat
FREGATE ISLAND	0343z	16 Oct 2025	0.5m	Threat

SOMALIA

BANDER-BEYLA	0947z	15 Oct 2025	0.6m	Threat
TOOXIN	0953z	15 Oct 2025	1.0m	Threat
ABO	0957z	15 Oct 2025	1.1m	Threat
GALDOGOB	1330z	15 Oct 2025	0.6m	Threat
XARARDHEERE	1353z	15 Oct 2025	0.8m	Threat
CEEL DHEER	2106z	15 Oct 2025	0.7m	Threat
NE BEERNAASI	0326z	16 Oct 2025	0.7m	Threat

SRI LANKA

KIRINDA	0629z	16 Oct 2025	0.6m	Threat
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UNITED ARAB EMIRATES

KALBA	0717z	15 Oct 2025	1.0m	Threat
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UNITED KINGDOM

DIEGO GARCIA	1615z	15 Oct 2025	0.6m	Threat
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YEMEN

SOCOTRA ISLAND SOUTH	0853z	15 Oct 2025	0.9m	Threat
AL GHAYDAH AIRPORT	0859z	15 Oct 2025	1.1m	Threat
HUSWAYN	0911z	15 Oct 2025	0.8m	Threat
MASILAH WADI	1033z	15 Oct 2025	0.6m	Threat
AL MUKALLA	1136z	15 Oct 2025	0.7m	Threat
KHANFAR	1221z	15 Oct 2025	0.8m	Threat
ALQUMRAH	1238z	15 Oct 2025	0.6m	Threat
HAMI	1625z	15 Oct 2025	0.7m	Threat
EAST TO HAMI	2026z	15 Oct 2025	0.5m	Threat
MAALLAH	2221z	15 Oct 2025	0.9m	Threat
HARRAH	0325z	16 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by TSP INDIA for this event as more information becomes available.

Other TSPs may issue additional information at:

TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/egevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)

Indian National Centre for Ocean Information Services (INCOIS)

Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India

Phone: 91-40-23895011

Fax: 91-40-23895012

Email: tsunami@incois.gov.in

Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT
#####

BULLETIN 3

```
#####
#
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT
#
#####
```

TSUNAMI BULLETIN NUMBER 3 (TYPE-III CONFIRMED THREAT BULLETIN)

IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)

ISSUED AT 0630 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean.

It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M

Depth: 10 km

Date: 15 OCT 2025

Origin Time: 0600 UTC

Latitude: 24.8 N

Longitude: 62.2 E

Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.

Maximum wave amplitudes observed so far:

Chabahar (IRAN) 25.3 N 60.60 E 0604z 15 Oct 2025 5.96m

Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
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3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	1954z	15 Oct 2025	0.7m	Threat
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COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA 1127z 15 Oct 2025 1.6m Threat

MUHAMMAD ALI BIN FATHA SUMANA	1131z	15 Oct 2025	0.8m	Threat
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FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI 0804z 15 Oct 2025 2.7m Threat

DWARKA	0808z	15	Oct	2025	2.0m	Threat
PORBANDAR	0809z	15	Oct	2025	1.8m	Threat
JAMNAGAR	0811z	15	Oct	2025	1.7m	Threat
MANGROL	0822z	15	Oct	2025	1.2m	Threat
HAZIRA, DIU	0834z	15	Oct	2025	1.9m	Threat
AGATTI	0856z	15	Oct	2025	2.0m	Threat
AMINI	0903z	15	Oct	2025	1.2m	Threat
KAVARATTI	0911z	15	Oct	2025	1.0m	Threat
MALVAN BAY	0914z	15	Oct	2025	1.7m	Threat
PANAJI	0922z	15	Oct	2025	1.6m	Threat
VASCO	0924z	15	Oct	2025	1.2m	Threat
JAIGARH	0924z	15	Oct	2025	1.7m	Threat
KARWAR	0933z	15	Oct	2025	1.8m	Threat
ANDROTH	0948z	15	Oct	2025	0.8m	Threat
MANGALORE	0955z	15	Oct	2025	1.5m	Threat
KASARAGOD	0956z	15	Oct	2025	1.4m	Threat
ALIBAG PORT	0956z	15	Oct	2025	1.4m	Threat
UDUPI	0957z	15	Oct	2025	1.8m	Threat
MAHE	1000z	15	Oct	2025	1.2m	Threat
ALLEPPEY ALAPPUZHA	1005z	15	Oct	2025	1.3m	Threat
KANNUR	1005z	15	Oct	2025	1.1m	Threat
MUMBAI	1006z	15	Oct	2025	1.4m	Threat
VADANAPPALLY	1008z	15	Oct	2025	1.3m	Threat
TARAPUR	1011z	15	Oct	2025	1.4m	Threat
VAKKAD	1011z	15	Oct	2025	1.2m	Threat
BEYPORE	1013z	15	Oct	2025	1.3m	Threat
PIPAVAV	1014z	15	Oct	2025	1.3m	Threat
COCHIN	1014z	15	Oct	2025	1.3m	Threat
QUILON	1016z	15	Oct	2025	1.1m	Threat
MAHUVA	1020z	15	Oct	2025	1.5m	Threat
KHAMBAT	1025z	15	Oct	2025	1.4m	Threat
TRIVANDRUM	1026z	15	Oct	2025	1.2m	Threat
KANYAKUMARI	1037z	15	Oct	2025	1.4m	Threat
BHARUCH	1050z	15	Oct	2025	1.7m	Threat
BORSI	1059z	15	Oct	2025	1.7m	Threat
HAZIRA	1059z	15	Oct	2025	1.5m	Threat
DAMAN	1103z	15	Oct	2025	1.5m	Threat
KOODANKULAM	1112z	15	Oct	2025	1.2m	Threat
TUTICORIN	1152z	15	Oct	2025	1.3m	Threat
RAMESWARAM	1426z	15	Oct	2025	0.7m	Threat
KOTTAIPPATTANAM	0408z	16	Oct	2025	0.6m	Threat

INDONESIA

SUMUT NIAS B	1918z	15	Oct	2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15	Oct	2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16	Oct	2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16	Oct	2025	0.5m	Threat
MUARASIBERUT	0328z	16	Oct	2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16	Oct	2025	0.6m	Threat
NIAS	0411z	16	Oct	2025	0.5m	Threat
NIAS-EAST	0412z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16	Oct	2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16	Oct	2025	0.5m	Threat

IRAN

PUSHT	0604z	15	Oct	2025	7.1m	Threat
BIR	0632z	15	Oct	2025	3.3m	Threat
MISKI	0747z	15	Oct	2025	1.9m	Threat

KENYA

MALINDI	1433z	15	Oct	2025	1.5m	Threat
KIPINI	1434z	15	Oct	2025	0.8m	Threat
KISIMACHANDE	1455z	15	Oct	2025	0.9m	Threat
KIWAYU	1719z	15	Oct	2025	1.2m	Threat

MVULENI	0653z	16 Oct 2025	0.7m	Threat
MADAGASCAR				

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat
MALDIVES				

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	Threat
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat
MAURITIUS				

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat
MOZAMBIQUE				

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat
OMAN				

QURAYYAT	0627z	15 Oct 2025	3.6m	Threat
MUSCAT	0628z	15 Oct 2025	3.8m	Threat
SUR	0631z	15 Oct 2025	3.4m	Threat
BARKA	0645z	15 Oct 2025	2.4m	Threat
AL ASHKHARAH	0649z	15 Oct 2025	3.2m	Threat
AL KHABURAH	0654z	15 Oct 2025	1.4m	Threat
SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat
AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat
AL JAZER	0813z	15 Oct 2025	1.2m	Threat
MIRBAT	0818z	15 Oct 2025	0.5m	Threat
SALALAH	0828z	15 Oct 2025	1.7m	Threat
TAQAH	1754z	15 Oct 2025	0.6m	Threat
PAKISTAN				

ORMARA	0603z	15 Oct 2025	7.2m	Threat
WINDER	0604z	15 Oct 2025	4.8m	Threat
KARACHI	0704z	15 Oct 2025	3.2m	Threat
SINDH	0724z	15 Oct 2025	2.6m	Threat
SEYCHELLES				

FREGATE ISLAND	1050z	15 Oct 2025	1.2m	Threat
TAKAMAKA	1146z	15 Oct 2025	1.1m	Threat

SOMALIA

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat

SRI LANKA

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
MATARA	1142z	15	Oct	2025	0.7m	Threat
GALLE	1156z	15	Oct	2025	0.8m	Threat
MORATUWA	1747z	15	Oct	2025	0.7m	Threat
HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
KIRINDA	1753z	15	Oct	2025	0.8m	Threat
BERUWALA	1839z	15	Oct	2025	0.5m	Threat

TANZANIA

BAGAMOYO	1508z	15	Oct	2025	0.8m	Threat
RUVU	1646z	15	Oct	2025	0.7m	Threat
JIMBO	1649z	15	Oct	2025	0.8m	Threat
MADANGWA	1829z	15	Oct	2025	0.6m	Threat
MSASANI	1840z	15	Oct	2025	0.8m	Threat
SONGO SONGO ISLAND	2101z	15	Oct	2025	0.6m	Threat
ZANZIBAR	2135z	15	Oct	2025	0.8m	Threat
WEST TO KONDE	2147z	15	Oct	2025	0.6m	Threat
VUMBA	2205z	15	Oct	2025	0.6m	Threat
KUTANI	2314z	15	Oct	2025	0.7m	Threat
VUMBI	0441z	16	Oct	2025	0.5m	Threat

UNITED ARAB EMIRATES

KALBA	0717z	15	Oct	2025	1.7m	Threat
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UNITED KINGDOM

MORESBY ISLAND	1100z	15	Oct	2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15	Oct	2025	0.7m	Threat
DIEGO GARCIA	1142z	15	Oct	2025	1.6m	Threat

YEMEN

DAMQAWT	0835z	15	Oct	2025	0.9m	Threat
SOCOTRA ISLAND SOUTH	0847z	15	Oct	2025	1.7m	Threat
AL GHAYDAH AIRPORT	0848z	15	Oct	2025	1.9m	Threat
SOCOTRA ISLAND NORTH	0850z	15	Oct	2025	1.1m	Threat
HUSWAYN	0903z	15	Oct	2025	1.4m	Threat
ALQUMRAH	0912z	15	Oct	2025	1.1m	Threat

SOCOTRA ISLAND WEST	0913z	15 Oct 2025	0.6m	Threat
MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat
HARRAH	0923z	15 Oct 2025	1.3m	Threat
EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat
HAMI	0936z	15 Oct 2025	1.1m	Threat
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat
RUDUM	1002z	15 Oct 2025	0.8m	Threat
KHANFAR	1044z	15 Oct 2025	1.3m	Threat
ADEN	1054z	15 Oct 2025	0.8m	Threat
MAALLAH	1103z	15 Oct 2025	1.7m	Threat
QAWAH	1120z	15 Oct 2025	0.7m	Threat
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat
AHWAR	1912z	15 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)

Indian National Centre for Ocean Information Services (INCOIS)

Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India

Phone: 91-40-23895011

Fax: 91-40-23895012

Email: tsunami@incois.gov.in

Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 4

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#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
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TSUNAMI BULLETIN NUMBER 4 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 0700 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct 2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct 2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct 2025	4.48m
TB12 (INDIA)	21.4 N	64.10 E	0643z	15 Oct 2025	3.54m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 1954z 15 Oct 2025 0.7m Threat

COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA 1127z 15 Oct 2025 1.6m Threat
MUHAMMAD ALI BIN FATHA SUMANA 1131z 15 Oct 2025 0.8m Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI	0804z	15	Oct	2025	2.7m	Threat
DWARKA	0808z	15	Oct	2025	2.0m	Threat
PORBANDAR	0809z	15	Oct	2025	1.8m	Threat
JAMNAGAR	0811z	15	Oct	2025	1.7m	Threat
MANGROL	0822z	15	Oct	2025	1.2m	Threat
HAZIRA, DIU	0834z	15	Oct	2025	1.9m	Threat
AGATTI	0856z	15	Oct	2025	2.0m	Threat
AMINI	0903z	15	Oct	2025	1.2m	Threat
KAVARATTI	0911z	15	Oct	2025	1.0m	Threat
MALVAN BAY	0914z	15	Oct	2025	1.7m	Threat
PANAJI	0922z	15	Oct	2025	1.6m	Threat
VASCO	0924z	15	Oct	2025	1.2m	Threat
JAIGARH	0924z	15	Oct	2025	1.7m	Threat
KARWAR	0933z	15	Oct	2025	1.8m	Threat
ANDROTH	0948z	15	Oct	2025	0.8m	Threat
MANGALORE	0955z	15	Oct	2025	1.5m	Threat
KASARAGOD	0956z	15	Oct	2025	1.4m	Threat
ALIBAG PORT	0956z	15	Oct	2025	1.4m	Threat
UDUPI	0957z	15	Oct	2025	1.8m	Threat
MAHE	1000z	15	Oct	2025	1.2m	Threat
ALLEPPEY ALAPPUZHA	1005z	15	Oct	2025	1.3m	Threat
KANNUR	1005z	15	Oct	2025	1.1m	Threat
MUMBAI	1006z	15	Oct	2025	1.4m	Threat
VADANAPPALLY	1008z	15	Oct	2025	1.3m	Threat
TARAPUR	1011z	15	Oct	2025	1.4m	Threat
VAKKAD	1011z	15	Oct	2025	1.2m	Threat
BEYPORE	1013z	15	Oct	2025	1.3m	Threat
PIPAVAV	1014z	15	Oct	2025	1.3m	Threat
COCHIN	1014z	15	Oct	2025	1.3m	Threat
QUILON	1016z	15	Oct	2025	1.1m	Threat
MAHUVA	1020z	15	Oct	2025	1.5m	Threat
KHAMBAT	1025z	15	Oct	2025	1.4m	Threat
TRIVANDRUM	1026z	15	Oct	2025	1.2m	Threat
KANYAKUMARI	1037z	15	Oct	2025	1.4m	Threat
BHARUCH	1050z	15	Oct	2025	1.7m	Threat
BORSI	1059z	15	Oct	2025	1.7m	Threat
HAZIRA	1059z	15	Oct	2025	1.5m	Threat
DAMAN	1103z	15	Oct	2025	1.5m	Threat
KOODANKULAM	1112z	15	Oct	2025	1.2m	Threat
TUTICORIN	1152z	15	Oct	2025	1.3m	Threat
RAMESWARAM	1426z	15	Oct	2025	0.7m	Threat
KOTTTAIPPATTANAM	0408z	16	Oct	2025	0.6m	Threat

INDONESIA

SUMUT NIAS B	1918z	15	Oct	2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15	Oct	2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16	Oct	2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16	Oct	2025	0.5m	Threat
MUARASIBERUT	0328z	16	Oct	2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16	Oct	2025	0.6m	Threat
NIAS	0411z	16	Oct	2025	0.5m	Threat
NIAS-EAST	0412z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16	Oct	2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16	Oct	2025	0.5m	Threat

IRAN

PUSHT	0604z	15	Oct	2025	7.1m	Threat
BIR	0632z	15	Oct	2025	3.3m	Threat
MISKI	0747z	15	Oct	2025	1.9m	Threat

KENYA

MALINDI	1433z	15	Oct	2025	1.5m	Threat
KIPINI	1434z	15	Oct	2025	0.8m	Threat

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KISIMACHANDE	1455z	15 Oct 2025	0.9m	Threat
KIWAYU	1719z	15 Oct 2025	1.2m	Threat
MVULENI	0653z	16 Oct 2025	0.7m	Threat

MADAGASCAR

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat

MALDIVES

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	Threat
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat

MAURITIUS

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat

MOZAMBIQUE

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat

OMAN

QURAYYAT	0627z	15 Oct 2025	3.6m	Threat
MUSCAT	0628z	15 Oct 2025	3.8m	Threat
SUR	0631z	15 Oct 2025	3.4m	Threat
BARKA	0645z	15 Oct 2025	2.4m	Threat
AL ASHKHARAH	0649z	15 Oct 2025	3.2m	Threat
AL KHABURAH	0654z	15 Oct 2025	1.4m	Threat
SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat
AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat
AL JAZER	0813z	15 Oct 2025	1.2m	Threat
MIRBAT	0818z	15 Oct 2025	0.5m	Threat
SALALAH	0828z	15 Oct 2025	1.7m	Threat
TAQAH	1754z	15 Oct 2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15 Oct 2025	7.2m	Threat
WINDER	0604z	15 Oct 2025	4.8m	Threat
KARACHI	0704z	15 Oct 2025	3.2m	Threat
SINDH	0724z	15 Oct 2025	2.6m	Threat

SEYCHELLES

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat
SOMALIA						

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat
SRI LANKA						

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
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GALLE	1156z	15	Oct	2025	0.8m	Threat
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HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
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TANZANIA						

BAGAMOYO	1508z	15	Oct	2025	0.8m	Threat
RUVU	1646z	15	Oct	2025	0.7m	Threat
JIMBO	1649z	15	Oct	2025	0.8m	Threat
MADANGWA	1829z	15	Oct	2025	0.6m	Threat
MSASANI	1840z	15	Oct	2025	0.8m	Threat
SONGO SONGO ISLAND	2101z	15	Oct	2025	0.6m	Threat
ZANZIBAR	2135z	15	Oct	2025	0.8m	Threat
WEST TO KONDE	2147z	15	Oct	2025	0.6m	Threat
VUMBA	2205z	15	Oct	2025	0.6m	Threat
KUTANI	2314z	15	Oct	2025	0.7m	Threat
VUMBI	0441z	16	Oct	2025	0.5m	Threat
UNITED ARAB EMIRATES						

KALBA	0717z	15	Oct	2025	1.7m	Threat
UNITED KINGDOM						

MORESBY ISLAND	1100z	15	Oct	2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15	Oct	2025	0.7m	Threat
DIEGO GARCIA	1142z	15	Oct	2025	1.6m	Threat
YEMEN						

DAMQAWT	0835z	15	Oct	2025	0.9m	Threat
SOCOTRA ISLAND SOUTH	0847z	15	Oct	2025	1.7m	Threat
AL GHAYDAH AIRPORT	0848z	15	Oct	2025	1.9m	Threat
SOCOTRA ISLAND NORTH	0850z	15	Oct	2025	1.1m	Threat

HUSWAYN	0903z	15 Oct 2025	1.4m	Threat
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MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat
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EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat
HAMI	0936z	15 Oct 2025	1.1m	Threat
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat
RUDUM	1002z	15 Oct 2025	0.8m	Threat
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MAALLAH	1103z	15 Oct 2025	1.7m	Threat
QAWAH	1120z	15 Oct 2025	0.7m	Threat
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat
AHWAR	1912z	15 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:
INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
Indian National Centre for Ocean Information Services (INCOIS)
Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India
Phone: 91-40-23895011
Fax: 91-40-23895012
Email: tsunami@incois.gov.in
Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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TSUNAMI BULLETIN NUMBER 5 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 0800 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TB12 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	1954z	15 Oct 2025	0.7m	Threat
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COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA	1127z	15 Oct 2025	1.6m	Threat
MUHAMMAD ALI BIN FATHA SUMANA	1131z	15 Oct 2025	0.8m	Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI	0804z	15	Oct	2025	2.7m	Threat
DWARKA	0808z	15	Oct	2025	2.0m	Threat
PORBANDAR	0809z	15	Oct	2025	1.8m	Threat
JAMNAGAR	0811z	15	Oct	2025	1.7m	Threat
MANGROL	0822z	15	Oct	2025	1.2m	Threat
HAZIRA, DIU	0834z	15	Oct	2025	1.9m	Threat
AGATTI	0856z	15	Oct	2025	2.0m	Threat
AMINI	0903z	15	Oct	2025	1.2m	Threat
KAVARATTI	0911z	15	Oct	2025	1.0m	Threat
MALVAN BAY	0914z	15	Oct	2025	1.7m	Threat
PANAJI	0922z	15	Oct	2025	1.6m	Threat
VASCO	0924z	15	Oct	2025	1.2m	Threat
JAIGARH	0924z	15	Oct	2025	1.7m	Threat
KARWAR	0933z	15	Oct	2025	1.8m	Threat
ANDROTH	0948z	15	Oct	2025	0.8m	Threat
MANGALORE	0955z	15	Oct	2025	1.5m	Threat
KASARAGOD	0956z	15	Oct	2025	1.4m	Threat
ALIBAG PORT	0956z	15	Oct	2025	1.4m	Threat
UDUPI	0957z	15	Oct	2025	1.8m	Threat
MAHE	1000z	15	Oct	2025	1.2m	Threat
ALLEPPEY ALAPPUZHA	1005z	15	Oct	2025	1.3m	Threat
KANNUR	1005z	15	Oct	2025	1.1m	Threat
MUMBAI	1006z	15	Oct	2025	1.4m	Threat
VADANAPPALLY	1008z	15	Oct	2025	1.3m	Threat
TARAPUR	1011z	15	Oct	2025	1.4m	Threat
VAKKAD	1011z	15	Oct	2025	1.2m	Threat
BEYPORE	1013z	15	Oct	2025	1.3m	Threat
PIPAVAV	1014z	15	Oct	2025	1.3m	Threat
COCHIN	1014z	15	Oct	2025	1.3m	Threat
QUILON	1016z	15	Oct	2025	1.1m	Threat
MAHUVA	1020z	15	Oct	2025	1.5m	Threat
KHAMBAT	1025z	15	Oct	2025	1.4m	Threat
TRIVANDRUM	1026z	15	Oct	2025	1.2m	Threat
KANYAKUMARI	1037z	15	Oct	2025	1.4m	Threat
BHARUCH	1050z	15	Oct	2025	1.7m	Threat
BORSI	1059z	15	Oct	2025	1.7m	Threat
HAZIRA	1059z	15	Oct	2025	1.5m	Threat
DAMAN	1103z	15	Oct	2025	1.5m	Threat
KOODANKULAM	1112z	15	Oct	2025	1.2m	Threat
TUTICORIN	1152z	15	Oct	2025	1.3m	Threat
RAMESWARAM	1426z	15	Oct	2025	0.7m	Threat
KOTTTAIPPATTANAM	0408z	16	Oct	2025	0.6m	Threat

INDONESIA

SUMUT NIAS B	1918z	15	Oct	2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15	Oct	2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16	Oct	2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16	Oct	2025	0.5m	Threat
MUARASIBERUT	0328z	16	Oct	2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16	Oct	2025	0.6m	Threat
NIAS	0411z	16	Oct	2025	0.5m	Threat
NIAS-EAST	0412z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16	Oct	2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16	Oct	2025	0.5m	Threat

IRAN

PUSHT	0604z	15	Oct	2025	7.1m	Threat
BIR	0632z	15	Oct	2025	3.3m	Threat
MISKI	0747z	15	Oct	2025	1.9m	Threat

KENYA

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MALINDI	1433z	15 Oct 2025	1.5m	Threat
KIPINI	1434z	15 Oct 2025	0.8m	Threat
KISIMACHANDE	1455z	15 Oct 2025	0.9m	Threat
KIWAYU	1719z	15 Oct 2025	1.2m	Threat
MVULENI	0653z	16 Oct 2025	0.7m	Threat

MADAGASCAR

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat

MALDIVES

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	Threat
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat

MAURITIUS

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat

MOZAMBIQUE

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat

OMAN

QURAYYAT	0627z	15 Oct 2025	3.6m	Threat
MUSCAT	0628z	15 Oct 2025	3.8m	Threat
SUR	0631z	15 Oct 2025	3.4m	Threat
BARKA	0645z	15 Oct 2025	2.4m	Threat
AL ASHKHARAH	0649z	15 Oct 2025	3.2m	Threat
AL KHABURAH	0654z	15 Oct 2025	1.4m	Threat
SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat
AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat
AL JAZER	0813z	15 Oct 2025	1.2m	Threat
MIRBAT	0818z	15 Oct 2025	0.5m	Threat
SALALAH	0828z	15 Oct 2025	1.7m	Threat
TAQAH	1754z	15 Oct 2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15 Oct 2025	7.2m	Threat
WINDER	0604z	15 Oct 2025	4.8m	Threat
KARACHI	0704z	15 Oct 2025	3.2m	Threat
SINDH	0724z	15 Oct 2025	2.6m	Threat

SEYCHELLES

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat

SOMALIA

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat

SRI LANKA

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
MATARA	1142z	15	Oct	2025	0.7m	Threat
GALLE	1156z	15	Oct	2025	0.8m	Threat
MORATUWA	1747z	15	Oct	2025	0.7m	Threat
HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
KIRINDA	1753z	15	Oct	2025	0.8m	Threat
BERUWALA	1839z	15	Oct	2025	0.5m	Threat

TANZANIA

BAGAMOYO	1508z	15	Oct	2025	0.8m	Threat
RUUVU	1646z	15	Oct	2025	0.7m	Threat
JIMBO	1649z	15	Oct	2025	0.8m	Threat
MADANGWA	1829z	15	Oct	2025	0.6m	Threat
MSASANI	1840z	15	Oct	2025	0.8m	Threat
SONGO SONGO ISLAND	2101z	15	Oct	2025	0.6m	Threat
ZANZIBAR	2135z	15	Oct	2025	0.8m	Threat
WEST TO KONDE	2147z	15	Oct	2025	0.6m	Threat
VUMBA	2205z	15	Oct	2025	0.6m	Threat
KUTANI	2314z	15	Oct	2025	0.7m	Threat
VUMBI	0441z	16	Oct	2025	0.5m	Threat

UNITED ARAB EMIRATES

KALBA	0717z	15	Oct	2025	1.7m	Threat
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UNITED KINGDOM

MORESBY ISLAND	1100z	15	Oct	2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15	Oct	2025	0.7m	Threat
DIEGO GARCIA	1142z	15	Oct	2025	1.6m	Threat

YEMEN

DAMQAWT	0835z	15	Oct	2025	0.9m	Threat
SOCOTRA ISLAND SOUTH	0847z	15	Oct	2025	1.7m	Threat

AL GHAYDAH AIRPORT	0848z	15 Oct 2025	1.9m	Threat
SOCOTRA ISLAND NORTH	0850z	15 Oct 2025	1.1m	Threat
HUSWAYN	0903z	15 Oct 2025	1.4m	Threat
ALQUMRAH	0912z	15 Oct 2025	1.1m	Threat
SOCOTRA ISLAND WEST	0913z	15 Oct 2025	0.6m	Threat
MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat
HARRAH	0923z	15 Oct 2025	1.3m	Threat
EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat
HAMI	0936z	15 Oct 2025	1.1m	Threat
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat
RUDUM	1002z	15 Oct 2025	0.8m	Threat
KHANFAR	1044z	15 Oct 2025	1.3m	Threat
ADEN	1054z	15 Oct 2025	0.8m	Threat
MAALLAH	1103z	15 Oct 2025	1.7m	Threat
QAWAH	1120z	15 Oct 2025	0.7m	Threat
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat
AHWAR	1912z	15 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)

Indian National Centre for Ocean Information Services (INCOIS)

Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),

Hyderabad - 500 090, India

Phone: 91-40-23895011

Fax: 91-40-23895012

Email: tsunami@incois.gov.in

Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 6

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#####  
#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#  
#####
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TSUNAMI BULLETIN NUMBER 6 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 0900 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TB12 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 1954z 15 Oct 2025 0.7m Threat

COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA 1127z 15 Oct 2025 1.6m Threat
MUHAMMAD ALI BIN FATHA SUMANA 1131z 15 Oct 2025 0.8m Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI 0804z 15 Oct 2025 2.7m Threat
DWARKA 0808z 15 Oct 2025 2.0m Threat
PORBANDAR 0809z 15 Oct 2025 1.8m Threat
JAMNAGAR 0811z 15 Oct 2025 1.7m Threat
MANGROL 0822z 15 Oct 2025 1.2m Threat
HAZIRA, DIU 0834z 15 Oct 2025 1.9m Threat
AGATTI 0856z 15 Oct 2025 2.0m Threat
AMINI 0903z 15 Oct 2025 1.2m Threat
KAVARATTI 0911z 15 Oct 2025 1.0m Threat
MALVAN BAY 0914z 15 Oct 2025 1.7m Threat
PANAJI 0922z 15 Oct 2025 1.6m Threat
VASCO 0924z 15 Oct 2025 1.2m Threat
JAIGARH 0924z 15 Oct 2025 1.7m Threat
KARWAR 0933z 15 Oct 2025 1.8m Threat
ANDROTH 0948z 15 Oct 2025 0.8m Threat
MANGALORE 0955z 15 Oct 2025 1.5m Threat
KASARAGOD 0956z 15 Oct 2025 1.4m Threat
ALIBAG PORT 0956z 15 Oct 2025 1.4m Threat
UDUPI 0957z 15 Oct 2025 1.8m Threat
MAHE 1000z 15 Oct 2025 1.2m Threat
ALLEPPEY ALAPPUZHA 1005z 15 Oct 2025 1.3m Threat
KANNUR 1005z 15 Oct 2025 1.1m Threat
MUMBAI 1006z 15 Oct 2025 1.4m Threat
VADANAPPALLY 1008z 15 Oct 2025 1.3m Threat
TARAPUR 1011z 15 Oct 2025 1.4m Threat
VAKKAD 1011z 15 Oct 2025 1.2m Threat
BEYPORE 1013z 15 Oct 2025 1.3m Threat
PIPAVAV 1014z 15 Oct 2025 1.3m Threat
COCHIN 1014z 15 Oct 2025 1.3m Threat
QUILON 1016z 15 Oct 2025 1.1m Threat
MAHUVA 1020z 15 Oct 2025 1.5m Threat
KHAMBAT 1025z 15 Oct 2025 1.4m Threat
TRIVANDRUM 1026z 15 Oct 2025 1.2m Threat
KANYAKUMARI 1037z 15 Oct 2025 1.4m Threat
BHARUCH 1050z 15 Oct 2025 1.7m Threat
BORSI 1059z 15 Oct 2025 1.7m Threat
HAZIRA 1059z 15 Oct 2025 1.5m Threat
DAMAN 1103z 15 Oct 2025 1.5m Threat
KODANKULAM 1112z 15 Oct 2025 1.2m Threat
TUTICORIN 1152z 15 Oct 2025 1.3m Threat
RAMESWARAM 1426z 15 Oct 2025 0.7m Threat
KOTTTAIPPATTANAM 0408z 16 Oct 2025 0.6m Threat

INDONESIA

SUMUT NIAS B 1918z 15 Oct 2025 0.6m Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI 2046z 15 Oct 2025 0.6m Threat
NAD NAGAN-RAYA 0029z 16 Oct 2025 0.5m Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT 0130z 16 Oct 2025 0.5m Threat
MUARASIBERUT 0328z 16 Oct 2025 0.7m Threat
SUMBAR KOTA-PADANG U 0339z 16 Oct 2025 0.6m Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA 0351z 16 Oct 2025 0.6m Threat
NIAS 0411z 16 Oct 2025 0.5m Threat
NIAS-EAST 0412z 16 Oct 2025 0.6m Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI 0605z 16 Oct 2025 0.5m Threat
BANTEN PANDEGLANG U 0617z 16 Oct 2025 0.5m Threat

IRAN

PUSHT 0604z 15 Oct 2025 7.1m Threat
BIR 0632z 15 Oct 2025 3.3m Threat

MISKI	0747z	15	Oct	2025	1.9m	Threat
KENYA						

MALINDI	1433z	15	Oct	2025	1.5m	Threat
KIPINI	1434z	15	Oct	2025	0.8m	Threat
KISIMACHANDE	1455z	15	Oct	2025	0.9m	Threat
KIWAYU	1719z	15	Oct	2025	1.2m	Threat
MVULENI	0653z	16	Oct	2025	0.7m	Threat
MADAGASCAR						

VOHEMAR	1302z	15	Oct	2025	1.3m	Threat
TAMPOLO	1555z	15	Oct	2025	0.8m	Threat
AMBAHY	1556z	15	Oct	2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15	Oct	2025	0.8m	Threat
MANANTENINA	1750z	15	Oct	2025	0.7m	Threat
BALY	2018z	15	Oct	2025	0.5m	Threat
ANOROTSANGANA	2351z	15	Oct	2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15	Oct	2025	0.6m	Threat
MALDIVES						

GOIDHOO	0927z	15	Oct	2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15	Oct	2025	1.9m	Threat
FERIDHOO	0948z	15	Oct	2025	1.2m	Threat
NILANDHOO	0956z	15	Oct	2025	1.4m	Threat
DHIYAMIGILI	1004z	15	Oct	2025	1.1m	Threat
MALE	1010z	15	Oct	2025	2.2m	Threat
THINADHOO	1020z	15	Oct	2025	1.6m	Threat
HITHADHOO	1030z	15	Oct	2025	1.0m	Threat
KOLHUFUSHI	1035z	15	Oct	2025	0.9m	Threat
MAURITIUS						

CARGADOS CARAJOS	1413z	15	Oct	2025	0.9m	Threat
LA FERME	1414z	15	Oct	2025	0.6m	Threat
MOZAMBIQUE						

MAGANJA	1632z	15	Oct	2025	1.1m	Threat
MERONVI	1757z	15	Oct	2025	0.9m	Threat
QUITERAJO	1902z	15	Oct	2025	0.7m	Threat
TAVARI	1942z	15	Oct	2025	0.9m	Threat
PEMBA	2333z	15	Oct	2025	0.5m	Threat
OMAN						

QURAYYAT	0627z	15	Oct	2025	3.6m	Threat
MUSCAT	0628z	15	Oct	2025	3.8m	Threat
SUR	0631z	15	Oct	2025	3.4m	Threat
BARKA	0645z	15	Oct	2025	2.4m	Threat
AL ASHKHARAH	0649z	15	Oct	2025	3.2m	Threat
AL KHABURAH	0654z	15	Oct	2025	1.4m	Threat
SOHAR	0702z	15	Oct	2025	2.0m	Threat
MASIRAH	0702z	15	Oct	2025	1.7m	Threat
RAS AR RUWAYS	0710z	15	Oct	2025	3.1m	Threat
AD DUQM	0730z	15	Oct	2025	2.6m	Threat
EAST MUSANDAM	0742z	15	Oct	2025	2.7m	Threat
HASIK	0806z	15	Oct	2025	1.5m	Threat
AL JAZER	0813z	15	Oct	2025	1.2m	Threat
MIRBAT	0818z	15	Oct	2025	0.5m	Threat
SALALAH	0828z	15	Oct	2025	1.7m	Threat
TAQAH	1754z	15	Oct	2025	0.6m	Threat
PAKISTAN						

ORMARA	0603z	15	Oct	2025	7.2m	Threat

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WINDER	0604z	15	Oct	2025	4.8m	Threat
KARACHI	0704z	15	Oct	2025	3.2m	Threat
SINDH	0724z	15	Oct	2025	2.6m	Threat
SEYCHELLES						

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat
SOMALIA						

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat
SRI LANKA						

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
MATARA	1142z	15	Oct	2025	0.7m	Threat
GALLE	1156z	15	Oct	2025	0.8m	Threat
MORATUWA	1747z	15	Oct	2025	0.7m	Threat
HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
KIRINDA	1753z	15	Oct	2025	0.8m	Threat
BERUWALA	1839z	15	Oct	2025	0.5m	Threat
TANZANIA						

BAGAMOYO	1508z	15	Oct	2025	0.8m	Threat
RUUU	1646z	15	Oct	2025	0.7m	Threat
JIMBO	1649z	15	Oct	2025	0.8m	Threat
MADANGWA	1829z	15	Oct	2025	0.6m	Threat
MSASANI	1840z	15	Oct	2025	0.8m	Threat
SONGO SONGO ISLAND	2101z	15	Oct	2025	0.6m	Threat
ZANZIBAR	2135z	15	Oct	2025	0.8m	Threat
WEST TO KONDE	2147z	15	Oct	2025	0.6m	Threat
VUMBA	2205z	15	Oct	2025	0.6m	Threat
KUTANI	2314z	15	Oct	2025	0.7m	Threat
VUMBI	0441z	16	Oct	2025	0.5m	Threat
UNITED ARAB EMIRATES						

KALBA	0717z	15	Oct	2025	1.7m	Threat
UNITED KINGDOM						

MORESBY ISLAND	1100z	15	Oct	2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15	Oct	2025	0.7m	Threat
DIEGO GARCIA	1142z	15	Oct	2025	1.6m	Threat

YEMEN

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DAMQAWT                0835z  15 Oct 2025 0.9m  Threat
SOCOTRA ISLAND SOUTH   0847z  15 Oct 2025 1.7m  Threat
AL GHAYDAH AIRPORT     0848z  15 Oct 2025 1.9m  Threat
SOCOTRA ISLAND NORTH   0850z  15 Oct 2025 1.1m  Threat
HUSWAYN                0903z  15 Oct 2025 1.4m  Threat
ALQUMRAH               0912z  15 Oct 2025 1.1m  Threat
SOCOTRA ISLAND WEST    0913z  15 Oct 2025 0.6m  Threat
MASILAH WADI           0920z  15 Oct 2025 1.1m  Threat
HARRAH                 0923z  15 Oct 2025 1.3m  Threat
EAST TO HAMI           0929z  15 Oct 2025 1.2m  Threat
HAMI                   0936z  15 Oct 2025 1.1m  Threat
AL MUKALLA             0954z  15 Oct 2025 1.2m  Threat
RUDUM                  1002z  15 Oct 2025 0.8m  Threat
KHANFAR                1044z  15 Oct 2025 1.3m  Threat
ADEN                   1054z  15 Oct 2025 0.8m  Threat
MAALLAH                1103z  15 Oct 2025 1.7m  Threat
QAWAH                  1120z  15 Oct 2025 0.7m  Threat
BROM MAYFA             1144z  15 Oct 2025 0.8m  Threat
AL MUALLA              1152z  15 Oct 2025 0.8m  Threat
AHWAR                  1912z  15 Oct 2025 0.6m  Threat
```

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:
INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
Indian National Centre for Ocean Information Services (INCOIS)
Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India
Phone: 91-40-23895011
Fax: 91-40-23895012
Email: tsunami@incois.gov.in
Web: www.incois.gov.inEND OF BULLETIN

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#####
#
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT
#
#####
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BULLETIN 7

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#####  
#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#  
#####
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TSUNAMI BULLETIN NUMBER 7 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1000 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TBl2 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m
Marmagao (INDIA)	15.4 N	73.80 E	0924z	15 Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 1954z 15 Oct 2025 0.7m Threat

COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA	1127z	15 Oct 2025	1.6m	Threat
MUHAMMAD ALI BIN FATHA SUMANA	1131z	15 Oct 2025	0.8m	Threat

FRANCE

ILE KERGUELEN	1854z	15 Oct 2025	1.4m	Threat
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INDIA

MANDVI	0804z	15 Oct 2025	2.7m	Threat
DWARKA	0808z	15 Oct 2025	2.0m	Threat
PORBANDAR	0809z	15 Oct 2025	1.8m	Threat
JAMNAGAR	0811z	15 Oct 2025	1.7m	Threat
MANGROL	0822z	15 Oct 2025	1.2m	Threat
HAZIRA, DIU	0834z	15 Oct 2025	1.9m	Threat
AGATTI	0856z	15 Oct 2025	2.0m	Threat
AMINI	0903z	15 Oct 2025	1.2m	Threat
KAVARATTI	0911z	15 Oct 2025	1.0m	Threat
MALVAN BAY	0914z	15 Oct 2025	1.7m	Threat
PANAJI	0922z	15 Oct 2025	1.6m	Threat
VASCO	0924z	15 Oct 2025	1.2m	Threat
JAIGARH	0924z	15 Oct 2025	1.7m	Threat
KARWAR	0933z	15 Oct 2025	1.8m	Threat
ANDROTH	0948z	15 Oct 2025	0.8m	Threat
MANGALORE	0955z	15 Oct 2025	1.5m	Threat
KASARAGOD	0956z	15 Oct 2025	1.4m	Threat
ALIBAG PORT	0956z	15 Oct 2025	1.4m	Threat
UDUPI	0957z	15 Oct 2025	1.8m	Threat
MAHE	1000z	15 Oct 2025	1.2m	Threat
ALLEPPEY ALAPPUZHA	1005z	15 Oct 2025	1.3m	Threat
KANNUR	1005z	15 Oct 2025	1.1m	Threat
MUMBAI	1006z	15 Oct 2025	1.4m	Threat
VADANAPPALLY	1008z	15 Oct 2025	1.3m	Threat
TARAPUR	1011z	15 Oct 2025	1.4m	Threat
VAKKAD	1011z	15 Oct 2025	1.2m	Threat
BEYPORE	1013z	15 Oct 2025	1.3m	Threat
PIPAVAV	1014z	15 Oct 2025	1.3m	Threat
COCHIN	1014z	15 Oct 2025	1.3m	Threat
QUILON	1016z	15 Oct 2025	1.1m	Threat
MAHUVA	1020z	15 Oct 2025	1.5m	Threat
KHAMBAT	1025z	15 Oct 2025	1.4m	Threat
TRIVANDRUM	1026z	15 Oct 2025	1.2m	Threat
KANYAKUMARI	1037z	15 Oct 2025	1.4m	Threat
BHARUCH	1050z	15 Oct 2025	1.7m	Threat
BORSI	1059z	15 Oct 2025	1.7m	Threat
HAZIRA	1059z	15 Oct 2025	1.5m	Threat
DAMAN	1103z	15 Oct 2025	1.5m	Threat
KOODANKULAM	1112z	15 Oct 2025	1.2m	Threat
TUTICORIN	1152z	15 Oct 2025	1.3m	Threat
RAMESWARAM	1426z	15 Oct 2025	0.7m	Threat
KOTTTAIPPATTANAM	0408z	16 Oct 2025	0.6m	Threat

INDONESIA

SUMUT NIAS B	1918z	15 Oct 2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15 Oct 2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16 Oct 2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16 Oct 2025	0.5m	Threat
MUARASIBERUT	0328z	16 Oct 2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16 Oct 2025	0.6m	Threat
NIAS	0411z	16 Oct 2025	0.5m	Threat
NIAS-EAST	0412z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16 Oct 2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16 Oct 2025	0.5m	Threat

IRAN

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PUSHT	0604z	15 Oct 2025	7.1m	Threat
BIR	0632z	15 Oct 2025	3.3m	Threat
MISKI	0747z	15 Oct 2025	1.9m	Threat

KENYA

MALINDI	1433z	15 Oct 2025	1.5m	Threat
KIPINI	1434z	15 Oct 2025	0.8m	Threat
KISIMACHANDE	1455z	15 Oct 2025	0.9m	Threat
KIWAYU	1719z	15 Oct 2025	1.2m	Threat
MVULENI	0653z	16 Oct 2025	0.7m	Threat

MADAGASCAR

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat

MALDIVES

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	Threat
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat

MAURITIUS

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat

MOZAMBIQUE

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat

OMAN

QURAYYAT	0627z	15 Oct 2025	3.6m	Threat
MUSCAT	0628z	15 Oct 2025	3.8m	Threat
SUR	0631z	15 Oct 2025	3.4m	Threat
BARKA	0645z	15 Oct 2025	2.4m	Threat
AL ASHKHARAH	0649z	15 Oct 2025	3.2m	Threat
AL KHABURAH	0654z	15 Oct 2025	1.4m	Threat
SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat
AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat
AL JAZER	0813z	15 Oct 2025	1.2m	Threat
MIRBAT	0818z	15 Oct 2025	0.5m	Threat
SALALAH	0828z	15 Oct 2025	1.7m	Threat
TAQAH	1754z	15 Oct 2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15	Oct	2025	7.2m	Threat
WINDER	0604z	15	Oct	2025	4.8m	Threat
KARACHI	0704z	15	Oct	2025	3.2m	Threat
SINDH	0724z	15	Oct	2025	2.6m	Threat
SEYCHELLES						

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat
SOMALIA						

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
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IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)

Indian National Centre for Ocean Information Services (INCOIS)

Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India

Phone: 91-40-23895011

Fax: 91-40-23895012

Email: tsunami@incois.gov.in

Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 8

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#
#      TEST  TEST  TEST  -  IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT
#
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TSUNAMI BULLETIN NUMBER 8 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1100 UTC Wednesday 15 October 2025

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Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TB12 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m
Marmagao (INDIA)	15.4 N	73.80 E	0924z	15 Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m
JNPT (INDIA)	18.9 N	72.75 E	1008z	15 Oct	2025	1.2m
Cochin (INDIA)	9.97 N	76.27 E	1019z	15 Oct	2025	1.33m
Colombo (SRILANKA)	6.95 N	79.85 E	1052z	15 Oct	2025	0.64m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	1954z	15 Oct 2025	0.7m	Threat
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COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA	1127z	15 Oct 2025	1.6m	Threat
MUHAMMAD ALI BIN FATHA SUMANA	1131z	15 Oct 2025	0.8m	Threat

FRANCE

ILE KERGUELEN	1854z	15 Oct 2025	1.4m	Threat
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INDIA

MANDVI	0804z	15 Oct 2025	2.7m	Threat
DWARKA	0808z	15 Oct 2025	2.0m	Threat
PORBANDAR	0809z	15 Oct 2025	1.8m	Threat
JAMNAGAR	0811z	15 Oct 2025	1.7m	Threat
MANGROL	0822z	15 Oct 2025	1.2m	Threat
HAZIRA, DIU	0834z	15 Oct 2025	1.9m	Threat
AGATTI	0856z	15 Oct 2025	2.0m	Threat
AMINI	0903z	15 Oct 2025	1.2m	Threat
KAVARATTI	0911z	15 Oct 2025	1.0m	Threat
MALVAN BAY	0914z	15 Oct 2025	1.7m	Threat
PANAJI	0922z	15 Oct 2025	1.6m	Threat
VASCO	0924z	15 Oct 2025	1.2m	Threat
JAIGARH	0924z	15 Oct 2025	1.7m	Threat
KARWAR	0933z	15 Oct 2025	1.8m	Threat
ANDROTH	0948z	15 Oct 2025	0.8m	Threat
MANGALORE	0955z	15 Oct 2025	1.5m	Threat
KASARAGOD	0956z	15 Oct 2025	1.4m	Threat
ALIBAG PORT	0956z	15 Oct 2025	1.4m	Threat
UDUPI	0957z	15 Oct 2025	1.8m	Threat
MAHE	1000z	15 Oct 2025	1.2m	Threat
ALLEPPEY ALAPPUZHA	1005z	15 Oct 2025	1.3m	Threat
KANNUR	1005z	15 Oct 2025	1.1m	Threat
MUMBAI	1006z	15 Oct 2025	1.4m	Threat
VADANAPPALLY	1008z	15 Oct 2025	1.3m	Threat
TARAPUR	1011z	15 Oct 2025	1.4m	Threat
VAKKAD	1011z	15 Oct 2025	1.2m	Threat
BEYPORE	1013z	15 Oct 2025	1.3m	Threat
PIPAVAV	1014z	15 Oct 2025	1.3m	Threat
COCHIN	1014z	15 Oct 2025	1.3m	Threat
QUILON	1016z	15 Oct 2025	1.1m	Threat
MAHUVA	1020z	15 Oct 2025	1.5m	Threat
KHAMBAT	1025z	15 Oct 2025	1.4m	Threat
TRIVANDRUM	1026z	15 Oct 2025	1.2m	Threat
KANYAKUMARI	1037z	15 Oct 2025	1.4m	Threat
BHARUCH	1050z	15 Oct 2025	1.7m	Threat
BORSI	1059z	15 Oct 2025	1.7m	Threat
HAZIRA	1059z	15 Oct 2025	1.5m	Threat
DAMAN	1103z	15 Oct 2025	1.5m	Threat
KOODANKULAM	1112z	15 Oct 2025	1.2m	Threat
TUTICORIN	1152z	15 Oct 2025	1.3m	Threat
RAMESWARAM	1426z	15 Oct 2025	0.7m	Threat
KOTTAIPPATTANAM	0408z	16 Oct 2025	0.6m	Threat

INDONESIA

SUMUT NIAS B	1918z	15 Oct 2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15 Oct 2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16 Oct 2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16 Oct 2025	0.5m	Threat
MUARASIBERUT	0328z	16 Oct 2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16 Oct 2025	0.6m	Threat
NIAS	0411z	16 Oct 2025	0.5m	Threat
NIAS-EAST	0412z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16 Oct 2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16 Oct 2025	0.5m	Threat

IRAN

PUSHT	0604z	15 Oct 2025	7.1m	Threat
BIR	0632z	15 Oct 2025	3.3m	Threat
MISKI	0747z	15 Oct 2025	1.9m	Threat

KENYA

MALINDI	1433z	15 Oct 2025	1.5m	Threat
KIPINI	1434z	15 Oct 2025	0.8m	Threat
KISIMACHANDE	1455z	15 Oct 2025	0.9m	Threat
KIWAYU	1719z	15 Oct 2025	1.2m	Threat
MVULENI	0653z	16 Oct 2025	0.7m	Threat

MADAGASCAR

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat

MALDIVES

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	Threat
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat

MAURITIUS

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat

MOZAMBIQUE

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat

OMAN

QURAYYAT	0627z	15 Oct 2025	3.6m	Threat
MUSCAT	0628z	15 Oct 2025	3.8m	Threat
SUR	0631z	15 Oct 2025	3.4m	Threat
BARKA	0645z	15 Oct 2025	2.4m	Threat
AL ASHKHARAH	0649z	15 Oct 2025	3.2m	Threat
AL KHABURAH	0654z	15 Oct 2025	1.4m	Threat
SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat
AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat
AL JAZER	0813z	15 Oct 2025	1.2m	Threat
MIRBAT	0818z	15 Oct 2025	0.5m	ThreatPa
SALALAH	0828z	15 Oct 2025	1.7m	Threat


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MORESBY ISLAND          1100z  15 Oct 2025 0.8m  Threat  
NW EGMONT ISLAND        1116z  15 Oct 2025 0.7m  Threat  
DIEGO GARCIA            1142z  15 Oct 2025 1.6m  Threat
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YEMEN

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DAMQAWT                 0835z  15 Oct 2025 0.9m  Threat  
SOCOTRA ISLAND SOUTH    0847z  15 Oct 2025 1.7m  Threat  
AL GHAYDAH AIRPORT      0848z  15 Oct 2025 1.9m  Threat  
SOCOTRA ISLAND NORTH    0850z  15 Oct 2025 1.1m  Threat  
HUSWAYN                 0903z  15 Oct 2025 1.4m  Threat  
ALQUMRAH                0912z  15 Oct 2025 1.1m  Threat  
SOCOTRA ISLAND WEST     0913z  15 Oct 2025 0.6m  Threat  
MASILAH WADI            0920z  15 Oct 2025 1.1m  Threat  
HARRAH                  0923z  15 Oct 2025 1.3m  Threat  
EAST TO HAMI            0929z  15 Oct 2025 1.2m  Threat  
HAMI                    0936z  15 Oct 2025 1.1m  Threat  
AL MUKALLA              0954z  15 Oct 2025 1.2m  Threat  
RUDUM                   1002z  15 Oct 2025 0.8m  Threat  
KHANFAR                 1044z  15 Oct 2025 1.3m  Threat  
ADEN                    1054z  15 Oct 2025 0.8m  Threat  
MAALLAH                 1103z  15 Oct 2025 1.7m  Threat  
QAWAH                   1120z  15 Oct 2025 0.7m  Threat  
BROM MAYFA              1144z  15 Oct 2025 0.8m  Threat  
AL MUALLA               1152z  15 Oct 2025 0.8m  Threat  
AHWAR                   1912z  15 Oct 2025 0.6m  Threat
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Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:
INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
Indian National Centre for Ocean Information Services (INCOIS)
Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India
Phone: 91-40-23895011
Fax: 91-40-23895012
Email: tsunami@incois.gov.in
Web: www.incois.gov.inEND OF BULLETIN

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#####  
#  
# TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT
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#####

BULLETIN 9

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#####
#
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT
#
#####
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TSUNAMI BULLETIN NUMBER 9 (TYPE-III CONFIRMED THREAT BULLETIN)

IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)

ISSUED AT 1200 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean.

It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.

Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3	N	60.60	E	0604z	15	Oct	2025	5.96m
Muscat (OMAN)	23.6	N	58.57	E	0628z	15	Oct	2025	2.18m
Jask (IRAN)	25.6	N	57.77	E	0631z	15	Oct	2025	4.48m
TB12 (INDIA)	21.4	N	64.10	E	0643z	15	Oct	2025	3.54m
Masirah (OMAN)	20.6	N	58.87	E	0702z	15	Oct	2025	1.38m
Karachi (PAKISTAN)	24.8	N	66.97	E	0704z	15	Oct	2025	3.09m
Okha (INDIA)	22.4	N	69.08	E	0811z	15	Oct	2025	1.67m
Kandla (INDIA)	23.0	N	70.22	E	0814z	15	Oct	2025	2.02m
Salalah (OMAN)	16.9	N	54.01	E	0831z	15	Oct	2025	0.74m
Marmagao (INDIA)	15.4	N	73.80	E	0924z	15	Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77	N	73.17	E	0931z	15	Oct	2025	3.11m
Karwar (INDIA)	14.8	N	74.12	E	0941z	15	Oct	2025	1.51m
JNPT (INDIA)	18.9	N	72.75	E	1008z	15	Oct	2025	1.2m
Cochin (INDIA)	9.97	N	76.27	E	1019z	15	Oct	2025	1.33m
Colombo (SRILANKA)	6.95	N	79.85	E	1052z	15	Oct	2025	0.64m
Kirinda (SRILANKA)	6.20	N	81.32	E	1111z	15	Oct	2025	0.44m
Diego Garcia (UK)	7.29	S	72.39	E	1135z	15	Oct	2025	0.45m
Lamu (KENYA)	2.27	S	40.90	E	1156z	15	Oct	2025	0.76m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS	1954z	15 Oct 2025	0.7m	Threat
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COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA 1127z 15 Oct 2025 1.6m Threat

MUHAMMAD ALI BIN FATHA SUMANA 1131z 15 Oct 2025 0.8m Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI 0804z 15 Oct 2025 2.7m Threat

DWARKA 0808z 15 Oct 2025 2.0m Threat

PORBANDAR 0809z 15 Oct 2025 1.8m Threat

JAMNAGAR 0811z 15 Oct 2025 1.7m Threat

MANGROL 0822z 15 Oct 2025 1.2m Threat

HAZIRA, DIU 0834z 15 Oct 2025 1.9m Threat

AGATTI 0856z 15 Oct 2025 2.0m Threat

AMINI 0903z 15 Oct 2025 1.2m Threat

KAVARATTI 0911z 15 Oct 2025 1.0m Threat

MALVAN BAY 0914z 15 Oct 2025 1.7m Threat

PANAJI 0922z 15 Oct 2025 1.6m Threat

VASCO 0924z 15 Oct 2025 1.2m Threat

JAIGARH 0924z 15 Oct 2025 1.7m Threat

KARWAR 0933z 15 Oct 2025 1.8m Threat

ANDROTH 0948z 15 Oct 2025 0.8m Threat

MANGALORE 0955z 15 Oct 2025 1.5m Threat

KASARAGOD 0956z 15 Oct 2025 1.4m Threat

ALIBAG PORT 0956z 15 Oct 2025 1.4m Threat

UDUPI 0957z 15 Oct 2025 1.8m Threat

MAHE 1000z 15 Oct 2025 1.2m Threat

ALLEPPEY ALAPPUZHA 1005z 15 Oct 2025 1.3m Threat

KANNUR 1005z 15 Oct 2025 1.1m Threat

MUMBAI 1006z 15 Oct 2025 1.4m Threat

VADANAPPALLY 1008z 15 Oct 2025 1.3m Threat

TARAPUR 1011z 15 Oct 2025 1.4m Threat

VAKKAD 1011z 15 Oct 2025 1.2m Threat

BEYPORE 1013z 15 Oct 2025 1.3m Threat

PIPAVAV 1014z 15 Oct 2025 1.3m Threat

COCHIN 1014z 15 Oct 2025 1.3m Threat

QUILON 1016z 15 Oct 2025 1.1m Threat

MAHUVA 1020z 15 Oct 2025 1.5m Threat

KHAMBAT 1025z 15 Oct 2025 1.4m Threat

TRIVANDRUM 1026z 15 Oct 2025 1.2m Threat

KANYAKUMARI 1037z 15 Oct 2025 1.4m Threat

BHARUCH 1050z 15 Oct 2025 1.7m Threat

BORSI 1059z 15 Oct 2025 1.7m Threat

HAZIRA 1059z 15 Oct 2025 1.5m Threat

DAMAN 1103z 15 Oct 2025 1.5m Threat

KOODANKULAM 1112z 15 Oct 2025 1.2m Threat

TUTICORIN 1152z 15 Oct 2025 1.3m Threat

RAMESWARAM 1426z 15 Oct 2025 0.7m Threat

KOTTAIPPATTANAM 0408z 16 Oct 2025 0.6m Threat

INDONESIA

SUMUT NIAS B 1918z 15 Oct 2025 0.6m Threat

SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI 2046z 15 Oct 2025 0.6m Threat

NAD NAGAN-RAYA 0029z 16 Oct 2025 0.5m Threat

SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT 0130z 16 Oct 2025 0.5m Threat

MUARASIBERUT 0328z 16 Oct 2025 0.7m Threat

SUMBAR KOTA-PADANG U 0339z 16 Oct 2025 0.6m Threat

LAMPUNG LAMPUNG-SELATAN KALIANDA 0351z 16 Oct 2025 0.6m Threat

NIAS 0411z 16 Oct 2025 0.5m Threat

NIAS-EAST	0412z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENTI	0605z	16 Oct 2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16 Oct 2025	0.5m	Threat
IRAN				

PUSHT	0604z	15 Oct 2025	7.1m	Threat
BIR	0632z	15 Oct 2025	3.3m	Threat
MISKI	0747z	15 Oct 2025	1.9m	Threat
KENYA				

MALINDI	1433z	15 Oct 2025	1.5m	Threat
KIPINI	1434z	15 Oct 2025	0.8m	Threat
KISIMACHANDE	1455z	15 Oct 2025	0.9m	Threat
KIWAYU	1719z	15 Oct 2025	1.2m	Threat
MVULENI	0653z	16 Oct 2025	0.7m	Threat
MADAGASCAR				

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat
MALDIVES				

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	Threat
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat
MAURITIUS				

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat
MOZAMBIQUE				

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat
OMAN				

QURAYYAT	0627z	15 Oct 2025	3.6m	Threat
MUSCAT	0628z	15 Oct 2025	3.8m	Threat
SUR	0631z	15 Oct 2025	3.4m	Threat
BARKA	0645z	15 Oct 2025	2.4m	Threat
AL ASHKHARAH	0649z	15 Oct 2025	3.2m	Threat
AL KHABURAH	0654z	15 Oct 2025	1.4m	Threat
SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat
AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat

AL JAZER	0813z	15	Oct	2025	1.2m	Threat
MIRBAT	0818z	15	Oct	2025	0.5m	ThreatPa
SALALAH	0828z	15	Oct	2025	1.7m	Threat
TAQAH	1754z	15	Oct	2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15	Oct	2025	7.2m	Threat
WINDER	0604z	15	Oct	2025	4.8m	Threat
KARACHI	0704z	15	Oct	2025	3.2m	Threat
SINDH	0724z	15	Oct	2025	2.6m	Threat

SEYCHELLES

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat

SOMALIA

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat

SRI LANKA

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
MATARA	1142z	15	Oct	2025	0.7m	Threat
GALLE	1156z	15	Oct	2025	0.8m	Threat
MORATUWA	1747z	15	Oct	2025	0.7m	Threat
HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
KIRINDA	1753z	15	Oct	2025	0.8m	Threat
BERUWALA	1839z	15	Oct	2025	0.5m	Threat

TANZANIA

BAGAMOYO	1508z	15	Oct	2025	0.8m	Threat
RUVU	1646z	15	Oct	2025	0.7m	Threat
JIMBO	1649z	15	Oct	2025	0.8m	Threat
MADANGWA	1829z	15	Oct	2025	0.6m	Threat
MSASANI	1840z	15	Oct	2025	0.8m	Threat
SONGO SONGO ISLAND	2101z	15	Oct	2025	0.6m	Threat
ZANZIBAR	2135z	15	Oct	2025	0.8m	Threat
WEST TO KONDE	2147z	15	Oct	2025	0.6m	Threat
VUMBA	2205z	15	Oct	2025	0.6m	Threat
KUTANI	2314z	15	Oct	2025	0.7m	Threat
VUMBI	0441z	16	Oct	2025	0.5m	Threat

UNITED ARAB EMIRATES

KALBA	0717z	15 Oct 2025	1.7m	Threat
UNITED KINGDOM				

MORESBY ISLAND	1100z	15 Oct 2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15 Oct 2025	0.7m	Threat
DIEGO GARCIA	1142z	15 Oct 2025	1.6m	Threat
YEMEN				

DAMQAWT	0835z	15 Oct 2025	0.9m	Threat
SOCOTRA ISLAND SOUTH	0847z	15 Oct 2025	1.7m	Threat
AL GHAYDAH AIRPORT	0848z	15 Oct 2025	1.9m	Threat
SOCOTRA ISLAND NORTH	0850z	15 Oct 2025	1.1m	Threat
HUSWAYN	0903z	15 Oct 2025	1.4m	Threat
ALQUMRAH	0912z	15 Oct 2025	1.1m	Threat
SOCOTRA ISLAND WEST	0913z	15 Oct 2025	0.6m	Threat
MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat
HARRAH	0923z	15 Oct 2025	1.3m	Threat
EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat
HAMI	0936z	15 Oct 2025	1.1m	Threat
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat
RUDUM	1002z	15 Oct 2025	0.8m	Threat
KHANFAR	1044z	15 Oct 2025	1.3m	Threat
ADEN	1054z	15 Oct 2025	0.8m	Threat
MAALLAH	1103z	15 Oct 2025	1.7m	Threat
QAWAH	1120z	15 Oct 2025	0.7m	Threat
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat
AHWAR	1912z	15 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:
INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
Indian National Centre for Ocean Information Services (INCOIS)
Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India
Phone: 91-40-23895011
Fax: 91-40-23895012
Email: tsunami@incois.gov.in
Web: www.incois.gov.in END OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 10

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#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#  
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TSUNAMI BULLETIN NUMBER 10 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1300 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TBl2 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m
Marmagao (INDIA)	15.4 N	73.80 E	0924z	15 Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m
JNPT (INDIA)	18.9 N	72.75 E	1008z	15 Oct	2025	1.2m
Cochin (INDIA)	9.97 N	76.27 E	1019z	15 Oct	2025	1.33m
Colombo (SRILANKA)	6.95 N	79.85 E	1052z	15 Oct	2025	0.64m
Kirinda (SRILANKA)	6.20 N	81.32 E	1111z	15 Oct	2025	0.44m
Diego Garcia (UK)	7.29 S	72.39 E	1135z	15 Oct	2025	0.45m
Lamu (KENYA)	2.27 S	40.90 E	1156z	15 Oct	2025	0.76m
Pt. Louis (MAURITIUS)	20.1 S	57.50 E	1211z	15 Oct	2025	1.07m
23401 (THAILAND)	8.91 N	88.54 E	1217z	15 Oct	2025	0.23m
Mombasa (KENYA)	4.07 S	39.65 E	1242z	15 Oct	2025	0.25m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

----- HEARD ISLAND AND MCDONALD ISLANDS	1954z	15 Oct 2025	0.7m	Threat
COMOROS -----				
CHEZANI	1335z	15 Oct 2025	0.7m	Threat
DJIBOUTI -----				
NW ARTA	1127z	15 Oct 2025	1.6m	Threat
MUHAMMAD ALI BIN FATHA SUMANA	1131z	15 Oct 2025	0.8m	Threat
FRANCE -----				
ILE KERGUELEN	1854z	15 Oct 2025	1.4m	Threat
INDIA -----				
MANDVI	0804z	15 Oct 2025	2.7m	Threat
DWARKA	0808z	15 Oct 2025	2.0m	Threat
PORBANDAR	0809z	15 Oct 2025	1.8m	Threat
JAMNAGAR	0811z	15 Oct 2025	1.7m	Threat
MANGROL	0822z	15 Oct 2025	1.2m	Threat
HAZIRA, DIU	0834z	15 Oct 2025	1.9m	Threat
AGATTI	0856z	15 Oct 2025	2.0m	Threat
AMINI	0903z	15 Oct 2025	1.2m	Threat
KAVARATTI	0911z	15 Oct 2025	1.0m	Threat
MALVAN BAY	0914z	15 Oct 2025	1.7m	Threat
PANAJI	0922z	15 Oct 2025	1.6m	Threat
VASCO	0924z	15 Oct 2025	1.2m	Threat
JAIGARH	0924z	15 Oct 2025	1.7m	Threat
KARWAR	0933z	15 Oct 2025	1.8m	Threat
ANDROTH	0948z	15 Oct 2025	0.8m	ThreatPa
MANGALORE	0955z	15 Oct 2025	1.5m	Threat
KASARAGOD	0956z	15 Oct 2025	1.4m	Threat
ALIBAG PORT	0956z	15 Oct 2025	1.4m	Threat
UDUPI	0957z	15 Oct 2025	1.8m	Threat
MAHE	1000z	15 Oct 2025	1.2m	Threat
ALLEPPEY ALAPPUZHA	1005z	15 Oct 2025	1.3m	Threat
KANNUR	1005z	15 Oct 2025	1.1m	Threat
MUMBAI	1006z	15 Oct 2025	1.4m	Threat
VADANAPPALLY	1008z	15 Oct 2025	1.3m	Threat
TARAPUR	1011z	15 Oct 2025	1.4m	Threat
VAKKAD	1011z	15 Oct 2025	1.2m	Threat
BEYPORE	1013z	15 Oct 2025	1.3m	Threat
PIPAVAV	1014z	15 Oct 2025	1.3m	Threat
COCHIN	1014z	15 Oct 2025	1.3m	Threat
QUILON	1016z	15 Oct 2025	1.1m	Threat
MAHUVA	1020z	15 Oct 2025	1.5m	Threat
KHAMBAT	1025z	15 Oct 2025	1.4m	Threat
TRIVANDRUM	1026z	15 Oct 2025	1.2m	Threat
KANYAKUMARI	1037z	15 Oct 2025	1.4m	Threat
BHARUCH	1050z	15 Oct 2025	1.7m	Threat
BORSI	1059z	15 Oct 2025	1.7m	Threat
HAZIRA	1059z	15 Oct 2025	1.5m	Threat
DAMAN	1103z	15 Oct 2025	1.5m	Threat
KOODANKULAM	1112z	15 Oct 2025	1.2m	Threat
TUTICORIN	1152z	15 Oct 2025	1.3m	Threat
RAMESWARAM	1426z	15 Oct 2025	0.7m	Threat
KOTTTAIPPATTANAM	0408z	16 Oct 2025	0.6m	Threat
INDONESIA -----				
SUMUT NIAS B	1918z	15 Oct 2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15 Oct 2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16 Oct 2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16 Oct 2025	0.5m	Threat
MUARASIBERUT	0328z	16 Oct 2025	0.7m	Threat

SUMBAR KOTA-PADANG U	0339z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16 Oct 2025	0.6m	Threat
NIAS	0411z	16 Oct 2025	0.5m	Threat
NIAS-EAST	0412z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16 Oct 2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16 Oct 2025	0.5m	Threat
IRAN				

PUSHT	0604z	15 Oct 2025	7.1m	Threat
BIR	0632z	15 Oct 2025	3.3m	Threat
MISKI	0747z	15 Oct 2025	1.9m	Threat
KENYA				

MALINDI	1433z	15 Oct 2025	1.5m	Threat
KIPINI	1434z	15 Oct 2025	0.8m	Threat
KISIMACHANDE	1455z	15 Oct 2025	0.9m	Threat
KIWAYU	1719z	15 Oct 2025	1.2m	Threat
MVULENI	0653z	16 Oct 2025	0.7m	Threat
MADAGASCAR				

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat
MALDIVES				

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	ThreatPa
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat
MAURITIUS				

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat
MOZAMBIQUE				

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat
OMAN				

QURAYYAT	0627z	15 Oct 2025	3.6m	Threat
MUSCAT	0628z	15 Oct 2025	3.8m	Threat
SUR	0631z	15 Oct 2025	3.4m	Threat
BARKA	0645z	15 Oct 2025	2.4m	Threat
AL ASHKHARAH	0649z	15 Oct 2025	3.2m	Threat
AL KHABURAH	0654z	15 Oct 2025	1.4m	Threat
SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat

AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat
AL JAZER	0813z	15 Oct 2025	1.2m	Threat
MIRBAT	0818z	15 Oct 2025	0.5m	ThreatPa
SALALAH	0828z	15 Oct 2025	1.7m	Threat
TAQAH	1754z	15 Oct 2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15 Oct 2025	7.2m	Threat
WINDER	0604z	15 Oct 2025	4.8m	Threat
KARACHI	0704z	15 Oct 2025	3.2m	Threat
SINDH	0724z	15 Oct 2025	2.6m	Threat

SEYCHELLES

FREGATE ISLAND	1050z	15 Oct 2025	1.2m	Threat
TAKAMAKA	1146z	15 Oct 2025	1.1m	Threat

SOMALIA

TOOXIN	0927z	15 Oct 2025	1.5m	Threat
BANDER-BEYLA	0935z	15 Oct 2025	1.2m	Threat
QANDALA	0947z	15 Oct 2025	0.6m	Threat
EYL	0950z	15 Oct 2025	0.8m	Threat
ABO	0952z	15 Oct 2025	1.9m	Threat
GALDOGOB	1005z	15 Oct 2025	1.1m	Threat
XARARDHEERE	1031z	15 Oct 2025	1.2m	Threat
CEEL DHEER	1045z	15 Oct 2025	1.3m	Threat
MAREEG	1050z	15 Oct 2025	1.0m	Threat
MUQDISHO	1101z	15 Oct 2025	0.7m	Threat
SAYLAC	1118z	15 Oct 2025	0.6m	Threat
BAKI	1124z	15 Oct 2025	0.6m	Threat
LOYADO	1124z	15 Oct 2025	0.8m	Threat
NE BEERNAASI	1514z	15 Oct 2025	1.2m	Threat
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MAYDH	1923z	15 Oct 2025	0.7m	Threat
BARAAWE	1942z	15 Oct 2025	0.9m	Threat
JILIB	2005z	15 Oct 2025	0.5m	Threat
ITALA	2024z	15 Oct 2025	0.8m	Threat
UARSCIECH	2025z	15 Oct 2025	0.6m	Threat
KAAMBOONI	0031z	16 Oct 2025	0.6m	Threat

SRI LANKA

COLOMBO	1109z	15 Oct 2025	0.6m	Threat
AMBALANGODA	1118z	15 Oct 2025	0.7m	Threat
MATARA	1142z	15 Oct 2025	0.7m	Threat
GALLE	1156z	15 Oct 2025	0.8m	Threat
MORATUWA	1747z	15 Oct 2025	0.7m	Threat
HAMBANTOTA	1748z	15 Oct 2025	0.7m	Threat
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TANZANIA

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ZANZIBAR	2135z	15 Oct 2025	0.8m	Threat
WEST TO KONDE	2147z	15 Oct 2025	0.6m	Threat
VUMBA	2205z	15 Oct 2025	0.6m	Threat
KUTANI	2314z	15 Oct 2025	0.7m	Threat
VUMBI	0441z	16 Oct 2025	0.5m	Threat

UNITED ARAB EMIRATES

KALBA 0717z 15 Oct 2025 1.7m Threat

UNITED KINGDOM

MORESBY ISLAND 1100z 15 Oct 2025 0.8m Threat
NW EGMONT ISLAND 1116z 15 Oct 2025 0.7m Threat
DIEGO GARCIA 1142z 15 Oct 2025 1.6m Threat

YEMEN

DAMQAWT 0835z 15 Oct 2025 0.9m Threat
SOCOTRA ISLAND SOUTH 0847z 15 Oct 2025 1.7m Threat
AL GHAYDAH AIRPORT 0848z 15 Oct 2025 1.9m Threat
SOCOTRA ISLAND NORTH 0850z 15 Oct 2025 1.1m Threat
HUSWAYN 0903z 15 Oct 2025 1.4m Threat
ALQUMRAH 0912z 15 Oct 2025 1.1m Threat
SOCOTRA ISLAND WEST 0913z 15 Oct 2025 0.6m Threat
MASILAH WADI 0920z 15 Oct 2025 1.1m Threat
HARRAH 0923z 15 Oct 2025 1.3m Threat
EAST TO HAMI 0929z 15 Oct 2025 1.2m Threat
HAMI 0936z 15 Oct 2025 1.1m Threat
AL MUKALLA 0954z 15 Oct 2025 1.2m Threat
RUDUM 1002z 15 Oct 2025 0.8m Threat
KHANFAR 1044z 15 Oct 2025 1.3m Threat
ADEN 1054z 15 Oct 2025 0.8m Threat
MAALLAH 1103z 15 Oct 2025 1.7m Threat
QAWAH 1120z 15 Oct 2025 0.7m Threat
BROM MAYFA 1144z 15 Oct 2025 0.8m Threat
AL MUALLA 1152z 15 Oct 2025 0.8m Threat
AHWAR 1912z 15 Oct 2025 0.6m Threat

Please be aware that actual wave arrival times may differ from those below, 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.

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4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
Indian National Centre for Ocean Information Services (INCOIS)
Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India
Phone: 91-40-23895011
Fax: 91-40-23895012

Email: tsunami@incois.gov.in
Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 11

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#####  
#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#  
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TSUNAMI BULLETIN NUMBER 11 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1400 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
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Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TBl2 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m
Marmagao (INDIA)	15.4 N	73.80 E	0924z	15 Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m
JNPT (INDIA)	18.9 N	72.75 E	1008z	15 Oct	2025	1.2m
Cochin (INDIA)	9.97 N	76.27 E	1019z	15 Oct	2025	1.33m
Colombo (SRILANKA)	6.95 N	79.85 E	1052z	15 Oct	2025	0.64m
Kirinda (SRILANKA)	6.20 N	81.32 E	1111z	15 Oct	2025	0.44m
Diego Garcia (UK)	7.29 S	72.39 E	1135z	15 Oct	2025	0.45m
Lamu (KENYA)	2.27 S	40.90 E	1156z	15 Oct	2025	0.76m
Pt. Louis (MAURITIUS)	20.1 S	57.50 E	1211z	15 Oct	2025	1.07m
23401 (THAILAND)	8.91 N	88.54 E	1217z	15 Oct	2025	0.23m
Mombasa (KENYA)	4.07 S	39.65 E	1242z	15 Oct	2025	0.25m
Rodrigue (MAURITIUS)	19.6 S	63.42 E	1304z	15 Oct	2025	2.44m
Nancowry (INDIA)	8.05 N	93.55 E	1324z	15 Oct	2025	0.25m
Tanahbalah (INDONESIA)	0.53 S	98.50 E	1346z	15 Oct	2025	0.33m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the

earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 1954z 15 Oct 2025 0.7m Threat

COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA 1127z 15 Oct 2025 1.6m Threat
MUHAMMAD ALI BIN FATHA SUMANA 1131z 15 Oct 2025 0.8m Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI 0804z 15 Oct 2025 2.7m Threat
DWARKA 0808z 15 Oct 2025 2.0m Threat
PORBANDAR 0809z 15 Oct 2025 1.8m Threat
JAMNAGAR 0811z 15 Oct 2025 1.7m Threat
MANGROL 0822z 15 Oct 2025 1.2m Threat
HAZIRA, DIU 0834z 15 Oct 2025 1.9m Threat
AGATTI 0856z 15 Oct 2025 2.0m Threat
AMINI 0903z 15 Oct 2025 1.2m Threat
KAVARATTI 0911z 15 Oct 2025 1.0m Threat
MALVAN BAY 0914z 15 Oct 2025 1.7m Threat
PANAJI 0922z 15 Oct 2025 1.6m Threat
VASCO 0924z 15 Oct 2025 1.2m Threat
JAIGARH 0924z 15 Oct 2025 1.7m Threat
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ANDROTH 0948z 15 Oct 2025 0.8m ThreatPa
MANGALORE 0955z 15 Oct 2025 1.5m Threat
KASARAGOD 0956z 15 Oct 2025 1.4m Threat
ALIBAG PORT 0956z 15 Oct 2025 1.4m Threat
UDUPI 0957z 15 Oct 2025 1.8m Threat
MAHE 1000z 15 Oct 2025 1.2m Threat
ALLEPPEY ALAPPUZHA 1005z 15 Oct 2025 1.3m Threat
KANNUR 1005z 15 Oct 2025 1.1m Threat
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VADANAPPALLY 1008z 15 Oct 2025 1.3m Threat
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BEYPORE 1013z 15 Oct 2025 1.3m Threat
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MAHUVA 1020z 15 Oct 2025 1.5m Threat
KHAMBAT 1025z 15 Oct 2025 1.4m Threat
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KANYAKUMARI 1037z 15 Oct 2025 1.4m Threat
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HAZIRA 1059z 15 Oct 2025 1.5m Threat
DAMAN 1103z 15 Oct 2025 1.5m Threat
KODANKULAM 1112z 15 Oct 2025 1.2m Threat
TUTICORIN 1152z 15 Oct 2025 1.3m Threat
RAMESWARAM 1426z 15 Oct 2025 0.7m Threat
KOTTAIPPATTANAM 0408z 16 Oct 2025 0.6m Threat

INDONESIA

SUMUT NIAS B 1918z 15 Oct 2025 0.6m Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI 2046z 15 Oct 2025 0.6m Threat

NAD NAGAN-RAYA	0029z	16	Oct	2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16	Oct	2025	0.5m	Threat
MUARASIBERUT	0328z	16	Oct	2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16	Oct	2025	0.6m	Threat
NIAS	0411z	16	Oct	2025	0.5m	Threat
NIAS-EAST	0412z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16	Oct	2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16	Oct	2025	0.5m	Threat
IRAN						

PUSHT	0604z	15	Oct	2025	7.1m	Threat
BIR	0632z	15	Oct	2025	3.3m	Threat
MISKI	0747z	15	Oct	2025	1.9m	Threat
KENYA						

MALINDI	1433z	15	Oct	2025	1.5m	Threat
KIPINI	1434z	15	Oct	2025	0.8m	Threat
KISIMACHANDE	1455z	15	Oct	2025	0.9m	Threat
KIWAYU	1719z	15	Oct	2025	1.2m	Threat
MVULENI	0653z	16	Oct	2025	0.7m	Threat
MADAGASCAR						

VOHEMAR	1302z	15	Oct	2025	1.3m	Threat
TAMPOLO	1555z	15	Oct	2025	0.8m	Threat
AMBAHY	1556z	15	Oct	2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15	Oct	2025	0.8m	Threat
MANANTENINA	1750z	15	Oct	2025	0.7m	Threat
BALY	2018z	15	Oct	2025	0.5m	Threat
ANOROTSANGANA	2351z	15	Oct	2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15	Oct	2025	0.6m	Threat
MALDIVES						

GOIDHOO	0927z	15	Oct	2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15	Oct	2025	1.9m	Threat
FERIDHOO	0948z	15	Oct	2025	1.2m	Threat
NILANDHOO	0956z	15	Oct	2025	1.4m	Threat
DHIYAMIGILI	1004z	15	Oct	2025	1.1m	Threat
MALE	1010z	15	Oct	2025	2.2m	Threat
THINADHOO	1020z	15	Oct	2025	1.6m	Threat
HITHADHOO	1030z	15	Oct	2025	1.0m	ThreatPa
KOLHUFUSHI	1035z	15	Oct	2025	0.9m	Threat
MAURITIUS						

CARGADOS CARAJOS	1413z	15	Oct	2025	0.9m	Threat
LA FERME	1414z	15	Oct	2025	0.6m	Threat
MOZAMBIQUE						

MAGANJA	1632z	15	Oct	2025	1.1m	Threat
MERONVI	1757z	15	Oct	2025	0.9m	Threat
QUITERAJO	1902z	15	Oct	2025	0.7m	Threat
TAVARI	1942z	15	Oct	2025	0.9m	Threat
PEMBA	2333z	15	Oct	2025	0.5m	Threat
OMAN						

QURAYYAT	0627z	15	Oct	2025	3.6m	Threat
MUSCAT	0628z	15	Oct	2025	3.8m	Threat
SUR	0631z	15	Oct	2025	3.4m	Threat
BARKA	0645z	15	Oct	2025	2.4m	Threat
AL ASHKHARAH	0649z	15	Oct	2025	3.2m	Threat
AL KHABURAH	0654z	15	Oct	2025	1.4m	Threat

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SOHAR	0702z	15 Oct 2025	2.0m	Threat
MASIRAH	0702z	15 Oct 2025	1.7m	Threat
RAS AR RUWAYS	0710z	15 Oct 2025	3.1m	Threat
AD DUQM	0730z	15 Oct 2025	2.6m	Threat
EAST MUSANDAM	0742z	15 Oct 2025	2.7m	Threat
HASIK	0806z	15 Oct 2025	1.5m	Threat
AL JAZER	0813z	15 Oct 2025	1.2m	Threat
MIRBAT	0818z	15 Oct 2025	0.5m	ThreatPa
SALALAH	0828z	15 Oct 2025	1.7m	Threat
TAQAH	1754z	15 Oct 2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15 Oct 2025	7.2m	Threat
WINDER	0604z	15 Oct 2025	4.8m	Threat
KARACHI	0704z	15 Oct 2025	3.2m	Threat
SINDH	0724z	15 Oct 2025	2.6m	Threat

SEYCHELLES

FREGATE ISLAND	1050z	15 Oct 2025	1.2m	Threat
TAKAMAKA	1146z	15 Oct 2025	1.1m	Threat

SOMALIA

TOOXIN	0927z	15 Oct 2025	1.5m	Threat
BANDER-BEYLA	0935z	15 Oct 2025	1.2m	Threat
QANDALA	0947z	15 Oct 2025	0.6m	Threat
EYL	0950z	15 Oct 2025	0.8m	Threat
ABO	0952z	15 Oct 2025	1.9m	Threat
GALDOGOB	1005z	15 Oct 2025	1.1m	Threat
XARARDHEERE	1031z	15 Oct 2025	1.2m	Threat
CEEL DHEER	1045z	15 Oct 2025	1.3m	Threat
MAREEG	1050z	15 Oct 2025	1.0m	Threat
MUQDISHO	1101z	15 Oct 2025	0.7m	Threat
SAYLAC	1118z	15 Oct 2025	0.6m	Threat
BAKI	1124z	15 Oct 2025	0.6m	Threat
LOYADO	1124z	15 Oct 2025	0.8m	Threat
NE BEERNAASI	1514z	15 Oct 2025	1.2m	Threat
JARIIBAN	1605z	15 Oct 2025	0.8m	Threat
MAYDH	1923z	15 Oct 2025	0.7m	Threat
BARAAWE	1942z	15 Oct 2025	0.9m	Threat
JILIB	2005z	15 Oct 2025	0.5m	Threat
ITALA	2024z	15 Oct 2025	0.8m	Threat
UARSCIECH	2025z	15 Oct 2025	0.6m	Threat
KAAMBOONI	0031z	16 Oct 2025	0.6m	Threat

SRI LANKA

COLOMBO	1109z	15 Oct 2025	0.6m	Threat
AMBALANGODA	1118z	15 Oct 2025	0.7m	Threat
MATARA	1142z	15 Oct 2025	0.7m	Threat
GALLE	1156z	15 Oct 2025	0.8m	Threat
MORATUWA	1747z	15 Oct 2025	0.7m	Threat
HAMBANTOTA	1748z	15 Oct 2025	0.7m	Threat
KIRINDA	1753z	15 Oct 2025	0.8m	Threat
BERUWALA	1839z	15 Oct 2025	0.5m	Threat

TANZANIA

BAGAMOYO	1508z	15 Oct 2025	0.8m	Threat
RUVU	1646z	15 Oct 2025	0.7m	Threat
JIMBO	1649z	15 Oct 2025	0.8m	Threat
MADANGWA	1829z	15 Oct 2025	0.6m	Threat
MSASANI	1840z	15 Oct 2025	0.8m	Threat
SONGO SONGO ISLAND	2101z	15 Oct 2025	0.6m	Threat
ZANZIBAR	2135z	15 Oct 2025	0.8m	Threat
WEST TO KONDE	2147z	15 Oct 2025	0.6m	Threat

VUMBA	2205z	15 Oct 2025	0.6m	Threat
KUTANI	2314z	15 Oct 2025	0.7m	Threat
VUMBI	0441z	16 Oct 2025	0.5m	Threat
UNITED ARAB EMIRATES				

KALBA	0717z	15 Oct 2025	1.7m	Threat
UNITED KINGDOM				

MORESBY ISLAND	1100z	15 Oct 2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15 Oct 2025	0.7m	Threat
DIEGO GARCIA	1142z	15 Oct 2025	1.6m	Threat
YEMEN				

DAMQAWT	0835z	15 Oct 2025	0.9m	Threat
SOCOTRA ISLAND SOUTH	0847z	15 Oct 2025	1.7m	Threat
AL GHAYDAH AIRPORT	0848z	15 Oct 2025	1.9m	Threat
SOCOTRA ISLAND NORTH	0850z	15 Oct 2025	1.1m	Threat
HUSWAYN	0903z	15 Oct 2025	1.4m	Threat
ALQUMRAH	0912z	15 Oct 2025	1.1m	Threat
SOCOTRA ISLAND WEST	0913z	15 Oct 2025	0.6m	Threat
MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat
HARRAH	0923z	15 Oct 2025	1.3m	Threat
EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat
HAMI	0936z	15 Oct 2025	1.1m	Threat
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat
RUDUM	1002z	15 Oct 2025	0.8m	Threat
KHANFAR	1044z	15 Oct 2025	1.3m	Threat
ADEN	1054z	15 Oct 2025	0.8m	Threat
MAALLAH	1103z	15 Oct 2025	1.7m	Threat
QAWAH	1120z	15 Oct 2025	0.7m	Threat
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat
AHWAR	1912z	15 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:
INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
Indian National Centre for Ocean Information Services (INCOIS)
Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),

Hyderabad - 500 090, India
Phone: 91-40-23895011
Fax: 91-40-23895012
Email: tsunami@incois.gov.in
Web: www.incois.gov.in

END OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 12

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#####  
#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
#  
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TSUNAMI BULLETIN NUMBER 12 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1500 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TBl2 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
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Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m
JNPT (INDIA)	18.9 N	72.75 E	1008z	15 Oct	2025	1.2m
Cochin (INDIA)	9.97 N	76.27 E	1019z	15 Oct	2025	1.33m
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Kirinda (SRILANKA)	6.20 N	81.32 E	1111z	15 Oct	2025	0.44m
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Rodrigue (MAURITIUS)	19.6 S	63.42 E	1304z	15 Oct	2025	2.44m
Nancowry (INDIA)	8.05 N	93.55 E	1324z	15 Oct	2025	0.25m
Tanahbalah (INDONESIA)	0.53 S	98.50 E	1346z	15 Oct	2025	0.33m
Cocos Island (AUSTRALIA)	12.1 S	96.89 E	1406z	15 Oct	2025	0.15m
Enggano (INDONESIA)	5.35 S	102.28 E	1426z	15 Oct	2025	0.22m
Ko Taphao (THAILAND)	7.83 N	98.42 E	1445z	15 Oct	2025	0.15m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the

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The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

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COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

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NW ARTA 1127z 15 Oct 2025 1.6m Threat

MUHAMMAD ALI BIN FATHA SUMANA 1131z 15 Oct 2025 0.8m Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI	0804z	15 Oct 2025	2.7m	Threat
DWARKA	0808z	15 Oct 2025	2.0m	Threat
PORBANDAR	0809z	15 Oct 2025	1.8m	Threat
JAMNAGAR	0811z	15 Oct 2025	1.7m	Threat
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KAVARATTI	0911z	15 Oct 2025	1.0m	Threat
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JAIGARH	0924z	15 Oct 2025	1.7m	Threat
KARWAR	0933z	15 Oct 2025	1.8m	Threat
ANDROTH	0948z	15 Oct 2025	0.8m	ThreatPa
MANGALORE	0955z	15 Oct 2025	1.5m	Threat
KASARAGOD	0956z	15 Oct 2025	1.4m	Threat
ALIBAG PORT	0956z	15 Oct 2025	1.4m	Threat
UDUPI	0957z	15 Oct 2025	1.8m	Threat
MAHE	1000z	15 Oct 2025	1.2m	Threat
ALLEPPEY ALAPPUZHA	1005z	15 Oct 2025	1.3m	Threat
KANNUR	1005z	15 Oct 2025	1.1m	Threat
MUMBAI	1006z	15 Oct 2025	1.4m	Threat
VADANAPPALLY	1008z	15 Oct 2025	1.3m	Threat
TARAPUR	1011z	15 Oct 2025	1.4m	Threat
VAKKAD	1011z	15 Oct 2025	1.2m	Threat
BEYPORE	1013z	15 Oct 2025	1.3m	Threat
PIPAVAV	1014z	15 Oct 2025	1.3m	Threat
COCHIN	1014z	15 Oct 2025	1.3m	Threat
QUILON	1016z	15 Oct 2025	1.1m	Threat
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BORSI	1059z	15 Oct 2025	1.7m	Threat
HAZIRA	1059z	15 Oct 2025	1.5m	Threat
DAMAN	1103z	15 Oct 2025	1.5m	Threat
KOODANKULAM	1112z	15 Oct 2025	1.2m	Threat
TUTICORIN	1152z	15 Oct 2025	1.3m	Threat
RAMESWARAM	1426z	15 Oct 2025	0.7m	Threat
KOTTTAIPPATTANAM	0408z	16 Oct 2025	0.6m	Threat

INDONESIA

SUMUT NIAS B	1918z	15	Oct	2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15	Oct	2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16	Oct	2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16	Oct	2025	0.5m	Threat
MUARASIBERUT	0328z	16	Oct	2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16	Oct	2025	0.6m	Threat
NIAS	0411z	16	Oct	2025	0.5m	Threat
NIAS-EAST	0412z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16	Oct	2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16	Oct	2025	0.5m	Threat
IRAN						

PUSHT	0604z	15	Oct	2025	7.1m	Threat
BIR	0632z	15	Oct	2025	3.3m	Threat
MISKI	0747z	15	Oct	2025	1.9m	Threat
KENYA						

MALINDI	1433z	15	Oct	2025	1.5m	Threat
KIPINI	1434z	15	Oct	2025	0.8m	Threat
KISIMACHANDE	1455z	15	Oct	2025	0.9m	Threat
KIWAYU	1719z	15	Oct	2025	1.2m	Threat
MVULENI	0653z	16	Oct	2025	0.7m	Threat
MADAGASCAR						

VOHEMAR	1302z	15	Oct	2025	1.3m	Threat
TAMPOLO	1555z	15	Oct	2025	0.8m	Threat
AMBAHY	1556z	15	Oct	2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15	Oct	2025	0.8m	Threat
MANANTENINA	1750z	15	Oct	2025	0.7m	Threat
BALY	2018z	15	Oct	2025	0.5m	Threat
ANOROTSANGANA	2351z	15	Oct	2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15	Oct	2025	0.6m	Threat
MALDIVES						

GOIDHOO	0927z	15	Oct	2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15	Oct	2025	1.9m	Threat
FERIDHOO	0948z	15	Oct	2025	1.2m	Threat
NILANDHOO	0956z	15	Oct	2025	1.4m	Threat
DHIYAMIGILI	1004z	15	Oct	2025	1.1m	Threat
MALE	1010z	15	Oct	2025	2.2m	Threat
THINADHOO	1020z	15	Oct	2025	1.6m	Threat
HITHADHOO	1030z	15	Oct	2025	1.0m	ThreatPa
KOLHUFUSHI	1035z	15	Oct	2025	0.9m	Threat
MAURITIUS						

CARGADOS CARAJOS	1413z	15	Oct	2025	0.9m	Threat
LA FERME	1414z	15	Oct	2025	0.6m	Threat
MOZAMBIQUE						

MAGANJA	1632z	15	Oct	2025	1.1m	Threat
MERONVI	1757z	15	Oct	2025	0.9m	Threat
QUITERAJO	1902z	15	Oct	2025	0.7m	Threat
TAVARI	1942z	15	Oct	2025	0.9m	Threat
PEMBA	2333z	15	Oct	2025	0.5m	Threat
OMAN						

QURAYYAT	0627z	15	Oct	2025	3.6m	Threat
MUSCAT	0628z	15	Oct	2025	3.8m	Threat
SUR	0631z	15	Oct	2025	3.4m	Threat

BARKA	0645z	15	Oct	2025	2.4m	Threat
AL ASHKHARAH	0649z	15	Oct	2025	3.2m	Threat
AL KHABURAH	0654z	15	Oct	2025	1.4m	Threat
SOHAR	0702z	15	Oct	2025	2.0m	Threat
MASIRAH	0702z	15	Oct	2025	1.7m	Threat
RAS AR RUWAYS	0710z	15	Oct	2025	3.1m	Threat
AD DUQM	0730z	15	Oct	2025	2.6m	Threat
EAST MUSANDAM	0742z	15	Oct	2025	2.7m	Threat
HASIK	0806z	15	Oct	2025	1.5m	Threat
AL JAZER	0813z	15	Oct	2025	1.2m	Threat
MIRBAT	0818z	15	Oct	2025	0.5m	ThreatPa
SALALAH	0828z	15	Oct	2025	1.7m	Threat
TAQAH	1754z	15	Oct	2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15	Oct	2025	7.2m	Threat
WINDER	0604z	15	Oct	2025	4.8m	Threat
KARACHI	0704z	15	Oct	2025	3.2m	Threat
SINDH	0724z	15	Oct	2025	2.6m	Threat

SEYCHELLES

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat

SOMALIA

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat

SRI LANKA

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
MATARA	1142z	15	Oct	2025	0.7m	Threat
GALLE	1156z	15	Oct	2025	0.8m	Threat
MORATUWA	1747z	15	Oct	2025	0.7m	Threat
HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
KIRINDA	1753z	15	Oct	2025	0.8m	Threat
BERUWALA	1839z	15	Oct	2025	0.5m	Threat

TANZANIA

BAGAMOYO	1508z	15	Oct	2025	0.8m	Threat
RUVU	1646z	15	Oct	2025	0.7m	Threat
JIMBO	1649z	15	Oct	2025	0.8m	Threat
MADANGWA	1829z	15	Oct	2025	0.6m	Threat
MSASANI	1840z	15	Oct	2025	0.8m	Threat

SONGO SONGO ISLAND	2101z	15 Oct 2025	0.6m	Threat
ZANZIBAR	2135z	15 Oct 2025	0.8m	Threat
WEST TO KONDE	2147z	15 Oct 2025	0.6m	Threat
VUMBA	2205z	15 Oct 2025	0.6m	Threat
KUTANI	2314z	15 Oct 2025	0.7m	Threat
VUMBI	0441z	16 Oct 2025	0.5m	Threat
UNITED ARAB EMIRATES				

KALBA	0717z	15 Oct 2025	1.7m	Threat
UNITED KINGDOM				

MORESBY ISLAND	1100z	15 Oct 2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15 Oct 2025	0.7m	Threat
DIEGO GARCIA	1142z	15 Oct 2025	1.6m	Threat
YEMEN				

DAMQAWT	0835z	15 Oct 2025	0.9m	Threat
SOCOTRA ISLAND SOUTH	0847z	15 Oct 2025	1.7m	Threat
AL GHAYDAH AIRPORT	0848z	15 Oct 2025	1.9m	Threat
SOCOTRA ISLAND NORTH	0850z	15 Oct 2025	1.1m	Threat
HUSWAYN	0903z	15 Oct 2025	1.4m	Threat
ALQUMRAH	0912z	15 Oct 2025	1.1m	Threat
SOCOTRA ISLAND WEST	0913z	15 Oct 2025	0.6m	Threat
MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat
HARRAH	0923z	15 Oct 2025	1.3m	Threat
EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat
HAMI	0936z	15 Oct 2025	1.1m	Threat
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat
RUDUM	1002z	15 Oct 2025	0.8m	Threat
KHANFAR	1044z	15 Oct 2025	1.3m	Threat
ADEN	1054z	15 Oct 2025	0.8m	Threat
MAALLAH	1103z	15 Oct 2025	1.7m	Threat
QAWAH	1120z	15 Oct 2025	0.7m	Threat
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat
AHWAR	1912z	15 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:
INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)
Indian National Centre for Ocean Information Services (INCOIS)
Address:"ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India
Phone: 91-40-23895011
Fax: 91-40-23895012
Email: tsunami@incois.gov.in
Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 13

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#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
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TSUNAMI BULLETIN NUMBER 13 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1600 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TBl2 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m
Marmagao (INDIA)	15.4 N	73.80 E	0924z	15 Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m
JNPT (INDIA)	18.9 N	72.75 E	1008z	15 Oct	2025	1.2m
Cochin (INDIA)	9.97 N	76.27 E	1019z	15 Oct	2025	1.33m
Colombo (SRILANKA)	6.95 N	79.85 E	1052z	15 Oct	2025	0.64m
Kirinda (SRILANKA)	6.20 N	81.32 E	1111z	15 Oct	2025	0.44m
Diego Garcia (UK)	7.29 S	72.39 E	1135z	15 Oct	2025	0.45m
Lamu (KENYA)	2.27 S	40.90 E	1156z	15 Oct	2025	0.76m
Pt. Louis (MAURITIUS)	20.1 S	57.50 E	1211z	15 Oct	2025	1.07m
23401 (THAILAND)	8.91 N	88.54 E	1217z	15 Oct	2025	0.23m
Mombasa (KENYA)	4.07 S	39.65 E	1242z	15 Oct	2025	0.25m
Rodrigue (MAURITIUS)	19.6 S	63.42 E	1304z	15 Oct	2025	2.44m
Nancowry (INDIA)	8.05 N	93.55 E	1324z	15 Oct	2025	0.25m
Tanahbalah (INDONESIA)	0.53 S	98.50 E	1346z	15 Oct	2025	0.33m
Cocos Island (AUSTRALIA)	12.1 S	96.89 E	1406z	15 Oct	2025	0.15m
Enggano (INDONESIA)	5.35 S	102.28 E	1426z	15 Oct	2025	0.22m
Ko Taphao (THAILAND)	7.83 N	98.42 E	1445z	15 Oct	2025	0.15m
Sibolga (INDONESIA)	1.73 N	98.80 E	1512z	15 Oct	2025	0.35m
Chittagong (BANGLADESH)	22.2 N	91.82 E	1540z	15 Oct	2025	0.16m
Cilacap (INDONESIA)	7.75 S	109.01 E	1553z	15 Oct	2025	0.31m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 1954z 15 Oct 2025 0.7m Threat

COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA 1127z 15 Oct 2025 1.6m Threat
MUHAMMAD ALI BIN FATHA SUMANA 1131z 15 Oct 2025 0.8m Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI 0804z 15 Oct 2025 2.7m Threat
DWARKA 0808z 15 Oct 2025 2.0m Threat
PORBANDAR 0809z 15 Oct 2025 1.8m Threat
JAMNAGAR 0811z 15 Oct 2025 1.7m Threat
MANGROL 0822z 15 Oct 2025 1.2m Threat
HAZIRA, DIU 0834z 15 Oct 2025 1.9m Threat
AGATTI 0856z 15 Oct 2025 2.0m Threat
AMINI 0903z 15 Oct 2025 1.2m Threat
KAVARATTI 0911z 15 Oct 2025 1.0m Threat
MALVAN BAY 0914z 15 Oct 2025 1.7m Threat
PANAJI 0922z 15 Oct 2025 1.6m Threat
VASCO 0924z 15 Oct 2025 1.2m Threat
JAIGARH 0924z 15 Oct 2025 1.7m Threat
KARWAR 0933z 15 Oct 2025 1.8m Threat
ANDROTH 0948z 15 Oct 2025 0.8m ThreatPa
MANGALORE 0955z 15 Oct 2025 1.5m Threat
KASARAGOD 0956z 15 Oct 2025 1.4m Threat
ALIBAG PORT 0956z 15 Oct 2025 1.4m Threat
UDUPI 0957z 15 Oct 2025 1.8m Threat
MAHE 1000z 15 Oct 2025 1.2m Threat
ALLEPPEY ALAPPUZHA 1005z 15 Oct 2025 1.3m Threat
KANNUR 1005z 15 Oct 2025 1.1m Threat
MUMBAI 1006z 15 Oct 2025 1.4m Threat
VADANAPPALLY 1008z 15 Oct 2025 1.3m Threat
TARAPUR 1011z 15 Oct 2025 1.4m Threat
VAKKAD 1011z 15 Oct 2025 1.2m Threat
BEYPORE 1013z 15 Oct 2025 1.3m Threat
PIPAVAV 1014z 15 Oct 2025 1.3m Threat
COCHIN 1014z 15 Oct 2025 1.3m Threat
QUILON 1016z 15 Oct 2025 1.1m Threat
MAHUVA 1020z 15 Oct 2025 1.5m Threat
KHAMBAT 1025z 15 Oct 2025 1.4m Threat
TRIVANDRUM 1026z 15 Oct 2025 1.2m Threat
KANYAKUMARI 1037z 15 Oct 2025 1.4m Threat
BHARUCH 1050z 15 Oct 2025 1.7m Threat
BORSI 1059z 15 Oct 2025 1.7m Threat
HAZIRA 1059z 15 Oct 2025 1.5m Threat
DAMAN 1103z 15 Oct 2025 1.5m Threat
KOODANKULAM 1112z 15 Oct 2025 1.2m Threat
TUTICORIN 1152z 15 Oct 2025 1.3m Threat

RAMESWARAM	1426z	15 Oct 2025	0.7m	Threat
KOTTAIPPATTANAM	0408z	16 Oct 2025	0.6m	Threat
INDONESIA				

SUMUT NIAS B	1918z	15 Oct 2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15 Oct 2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16 Oct 2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16 Oct 2025	0.5m	Threat
MUARASIBERUT	0328z	16 Oct 2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16 Oct 2025	0.6m	Threat
NIAS	0411z	16 Oct 2025	0.5m	Threat
NIAS-EAST	0412z	16 Oct 2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16 Oct 2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16 Oct 2025	0.5m	Threat
IRAN				

PUSHT	0604z	15 Oct 2025	7.1m	Threat
BIR	0632z	15 Oct 2025	3.3m	Threat
MISKI	0747z	15 Oct 2025	1.9m	Threat
KENYA				

MALINDI	1433z	15 Oct 2025	1.5m	Threat
KIPINI	1434z	15 Oct 2025	0.8m	Threat
KISIMACHANDE	1455z	15 Oct 2025	0.9m	Threat
KIWAYU	1719z	15 Oct 2025	1.2m	Threat
MVULENI	0653z	16 Oct 2025	0.7m	Threat
MADAGASCAR				

VOHEMAR	1302z	15 Oct 2025	1.3m	Threat
TAMPOLO	1555z	15 Oct 2025	0.8m	Threat
AMBAHY	1556z	15 Oct 2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15 Oct 2025	0.8m	Threat
MANANTENINA	1750z	15 Oct 2025	0.7m	Threat
BALY	2018z	15 Oct 2025	0.5m	Threat
ANOROTSANGANA	2351z	15 Oct 2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15 Oct 2025	0.6m	Threat
MALDIVES				

GOIDHOO	0927z	15 Oct 2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15 Oct 2025	1.9m	Threat
FERIDHOO	0948z	15 Oct 2025	1.2m	Threat
NILANDHOO	0956z	15 Oct 2025	1.4m	Threat
DHIYAMIGILI	1004z	15 Oct 2025	1.1m	Threat
MALE	1010z	15 Oct 2025	2.2m	Threat
THINADHOO	1020z	15 Oct 2025	1.6m	Threat
HITHADHOO	1030z	15 Oct 2025	1.0m	ThreatPa
KOLHUFUSHI	1035z	15 Oct 2025	0.9m	Threat
MAURITIUS				

CARGADOS CARAJOS	1413z	15 Oct 2025	0.9m	Threat
LA FERME	1414z	15 Oct 2025	0.6m	Threat
MOZAMBIQUE				

MAGANJA	1632z	15 Oct 2025	1.1m	Threat
MERONVI	1757z	15 Oct 2025	0.9m	Threat
QUITERAJO	1902z	15 Oct 2025	0.7m	Threat
TAVARI	1942z	15 Oct 2025	0.9m	Threat
PEMBA	2333z	15 Oct 2025	0.5m	Threat
OMAN				

QURAYYAT	0627z	15	Oct	2025	3.6m	Threat
MUSCAT	0628z	15	Oct	2025	3.8m	Threat
SUR	0631z	15	Oct	2025	3.4m	Threat
BARKA	0645z	15	Oct	2025	2.4m	Threat
AL ASHKHARAH	0649z	15	Oct	2025	3.2m	Threat
AL KHABURAH	0654z	15	Oct	2025	1.4m	Threat
SOHAR	0702z	15	Oct	2025	2.0m	Threat
MASIRAH	0702z	15	Oct	2025	1.7m	Threat
RAS AR RUWAYS	0710z	15	Oct	2025	3.1m	Threat
AD DUQM	0730z	15	Oct	2025	2.6m	Threat
EAST MUSANDAM	0742z	15	Oct	2025	2.7m	Threat
HASIK	0806z	15	Oct	2025	1.5m	Threat
AL JAZER	0813z	15	Oct	2025	1.2m	Threat
MIRBAT	0818z	15	Oct	2025	0.5m	ThreatPa
SALALAH	0828z	15	Oct	2025	1.7m	Threat
TAQAH	1754z	15	Oct	2025	0.6m	Threat
PAKISTAN						

ORMARA	0603z	15	Oct	2025	7.2m	Threat
WINDER	0604z	15	Oct	2025	4.8m	Threat
KARACHI	0704z	15	Oct	2025	3.2m	Threat
SINDH	0724z	15	Oct	2025	2.6m	Threat
SEYCHELLES						

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat
SOMALIA						

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat
SRI LANKA						

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
MATARA	1142z	15	Oct	2025	0.7m	Threat
GALLE	1156z	15	Oct	2025	0.8m	Threat
MORATUWA	1747z	15	Oct	2025	0.7m	Threat
HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
KIRINDA	1753z	15	Oct	2025	0.8m	Threat
BERUWALA	1839z	15	Oct	2025	0.5m	Threat
TANZANIA						

BAGAMOYO	1508z	15	Oct	2025	0.8m	Threat

RUVU	1646z	15 Oct 2025	0.7m	Threat
JIMBO	1649z	15 Oct 2025	0.8m	Threat
MADANGWA	1829z	15 Oct 2025	0.6m	Threat
MSASANI	1840z	15 Oct 2025	0.8m	Threat
SONGO SONGO ISLAND	2101z	15 Oct 2025	0.6m	Threat
ZANZIBAR	2135z	15 Oct 2025	0.8m	Threat
WEST TO KONDE	2147z	15 Oct 2025	0.6m	Threat
VUMBA	2205z	15 Oct 2025	0.6m	Threat
KUTANI	2314z	15 Oct 2025	0.7m	Threat
VUMBI	0441z	16 Oct 2025	0.5m	Threat
UNITED ARAB EMIRATES				

KALBA	0717z	15 Oct 2025	1.7m	Threat
UNITED KINGDOM				

MORESBY ISLAND	1100z	15 Oct 2025	0.8m	Threat
NW EGMONT ISLAND	1116z	15 Oct 2025	0.7m	Threat
DIEGO GARCIA	1142z	15 Oct 2025	1.6m	Threat
YEMEN				

DAMQAWT	0835z	15 Oct 2025	0.9m	Threat
SOCOTRA ISLAND SOUTH	0847z	15 Oct 2025	1.7m	Threat
AL GHAYDAH AIRPORT	0848z	15 Oct 2025	1.9m	Threat
SOCOTRA ISLAND NORTH	0850z	15 Oct 2025	1.1m	Threat
HUSWAYN	0903z	15 Oct 2025	1.4m	Threat
ALQUMRAH	0912z	15 Oct 2025	1.1m	Threat
SOCOTRA ISLAND WEST	0913z	15 Oct 2025	0.6m	Threat
MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat
HARRAH	0923z	15 Oct 2025	1.3m	Threat
EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat
HAMI	0936z	15 Oct 2025	1.1m	Threat
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat
RUDUM	1002z	15 Oct 2025	0.8m	Threat
KHANFAR	1044z	15 Oct 2025	1.3m	Threat
ADEN	1054z	15 Oct 2025	0.8m	Threat
MAALLAH	1103z	15 Oct 2025	1.7m	Threat
QAWAH	1120z	15 Oct 2025	0.7m	Threat
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat
AHWAR	1912z	15 Oct 2025	0.6m	Threat

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)

Indian National Centre for Ocean Information Services (INCOIS)

Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),

Hyderabad - 500 090, India

Phone: 91-40-23895011

Fax: 91-40-23895012

Email: tsunami@incois.gov.in

Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 14

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#  
#   TEST   TEST   TEST   -   IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT  
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TSUNAMI BULLETIN NUMBER 14 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1700 UTC Wednesday 15 October 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TBl2 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m
Marmagao (INDIA)	15.4 N	73.80 E	0924z	15 Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m
JNPT (INDIA)	18.9 N	72.75 E	1008z	15 Oct	2025	1.2m
Cochin (INDIA)	9.97 N	76.27 E	1019z	15 Oct	2025	1.33m
Colombo (SRILANKA)	6.95 N	79.85 E	1052z	15 Oct	2025	0.64m
Kirinda (SRILANKA)	6.20 N	81.32 E	1111z	15 Oct	2025	0.44m
Diego Garcia (UK)	7.29 S	72.39 E	1135z	15 Oct	2025	0.45m
Lamu (KENYA)	2.27 S	40.90 E	1156z	15 Oct	2025	0.76m
Pt. Louis (MAURITIUS)	20.1 S	57.50 E	1211z	15 Oct	2025	1.07m
23401 (THAILAND)	8.91 N	88.54 E	1217z	15 Oct	2025	0.23m
Mombasa (KENYA)	4.07 S	39.65 E	1242z	15 Oct	2025	0.25m
Rodrigue (MAURITIUS)	19.6 S	63.42 E	1304z	15 Oct	2025	2.44m
Nancowry (INDIA)	8.05 N	93.55 E	1324z	15 Oct	2025	0.25m
Tanahbalah (INDONESIA)	0.53 S	98.50 E	1346z	15 Oct	2025	0.33m
Cocos Island (AUSTRALIA)	12.1 S	96.89 E	1406z	15 Oct	2025	0.15m
Enggano (INDONESIA)	5.35 S	102.28 E	1426z	15 Oct	2025	0.22m
Ko Taphao (THAILAND)	7.83 N	98.42 E	1445z	15 Oct	2025	0.15m
Sibolga (INDONESIA)	1.73 N	98.80 E	1512z	15 Oct	2025	0.35m
Chittagong (BANGLADESH)	22.2 N	91.82 E	1540z	15 Oct	2025	0.16m
Cilacap (INDONESIA)	7.75 S	109.01 E	1553z	15 Oct	2025	0.31m
Sadeng (INDONESIA)	8.19 S	110.80 E	1605z	15 Oct	2025	0.26m
Prigi (INDONESIA)	8.28 S	111.73 E	1614z	15 Oct	2025	0.27m
Durbin (ZA)	29.8 S	31.03 E	1649z	15 Oct	2025	0.16m

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

AUSTRALIA

HEARD ISLAND AND MCDONALD ISLANDS 1954z 15 Oct 2025 0.7m Threat

COMOROS

CHEZANI 1335z 15 Oct 2025 0.7m Threat

DJIBOUTI

NW ARTA 1127z 15 Oct 2025 1.6m Threat
MUHAMMAD ALI BIN FATHA SUMANA 1131z 15 Oct 2025 0.8m Threat

FRANCE

ILE KERGUELEN 1854z 15 Oct 2025 1.4m Threat

INDIA

MANDVI 0804z 15 Oct 2025 2.7m Threat
DWARKA 0808z 15 Oct 2025 2.0m Threat
PORBANDAR 0809z 15 Oct 2025 1.8m Threat
JAMNAGAR 0811z 15 Oct 2025 1.7m Threat
MANGROL 0822z 15 Oct 2025 1.2m Threat
HAZIRA, DIU 0834z 15 Oct 2025 1.9m Threat
AGATTI 0856z 15 Oct 2025 2.0m Threat
AMINI 0903z 15 Oct 2025 1.2m Threat
KAVARATTI 0911z 15 Oct 2025 1.0m Threat
MALVAN BAY 0914z 15 Oct 2025 1.7m Threat
PANAJI 0922z 15 Oct 2025 1.6m Threat
VASCO 0924z 15 Oct 2025 1.2m Threat
JAIGARH 0924z 15 Oct 2025 1.7m Threat
KARWAR 0933z 15 Oct 2025 1.8m Threat
ANDROTH 0948z 15 Oct 2025 0.8m ThreatPa
MANGALORE 0955z 15 Oct 2025 1.5m Threat
KASARAGOD 0956z 15 Oct 2025 1.4m Threat
ALIBAG PORT 0956z 15 Oct 2025 1.4m Threat
UDUPI 0957z 15 Oct 2025 1.8m Threat
MAHE 1000z 15 Oct 2025 1.2m Threat
ALLEPPEY ALAPPUZHA 1005z 15 Oct 2025 1.3m Threat
KANNUR 1005z 15 Oct 2025 1.1m Threat
MUMBAI 1006z 15 Oct 2025 1.4m Threat
VADANAPPALLY 1008z 15 Oct 2025 1.3m Threat
TARAPUR 1011z 15 Oct 2025 1.4m Threat
VAKKAD 1011z 15 Oct 2025 1.2m Threat
BEYPORE 1013z 15 Oct 2025 1.3m Threat
PIPAVAV 1014z 15 Oct 2025 1.3m Threat
COCHIN 1014z 15 Oct 2025 1.3m Threat
QUILON 1016z 15 Oct 2025 1.1m Threat
MAHUVA 1020z 15 Oct 2025 1.5m Threat
KHAMBAT 1025z 15 Oct 2025 1.4m Threat
TRIVANDRUM 1026z 15 Oct 2025 1.2m Threat
KANYAKUMARI 1037z 15 Oct 2025 1.4m Threat
BHARUCH 1050z 15 Oct 2025 1.7m Threat
BORSI 1059z 15 Oct 2025 1.7m Threat
HAZIRA 1059z 15 Oct 2025 1.5m Threat
DAMAN 1103z 15 Oct 2025 1.5m Threat

KOODANKULAM	1112z	15	Oct	2025	1.2m	Threat
TUTICORIN	1152z	15	Oct	2025	1.3m	Threat
RAMESWARAM	1426z	15	Oct	2025	0.7m	Threat
KOTTAIPPATTANAM	0408z	16	Oct	2025	0.6m	Threat
INDONESIA						

SUMUT NIAS B	1918z	15	Oct	2025	0.6m	Threat
SUMBAR KEPULAUAN-MENTAWAI KEP.PAGAI	2046z	15	Oct	2025	0.6m	Threat
NAD NAGAN-RAYA	0029z	16	Oct	2025	0.5m	Threat
SUMBAR KEPULAUAN-MENTAWAI P.SIBERUT	0130z	16	Oct	2025	0.5m	Threat
MUARASIBERUT	0328z	16	Oct	2025	0.7m	Threat
SUMBAR KOTA-PADANG U	0339z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN KALIANDA	0351z	16	Oct	2025	0.6m	Threat
NIAS	0411z	16	Oct	2025	0.5m	Threat
NIAS-EAST	0412z	16	Oct	2025	0.6m	Threat
LAMPUNG LAMPUNG-SELATAN BAKAUHENI	0605z	16	Oct	2025	0.5m	Threat
BANTEN PANDEGLANG U	0617z	16	Oct	2025	0.5m	Threat
IRAN						

PUSHT	0604z	15	Oct	2025	7.1m	Threat
BIR	0632z	15	Oct	2025	3.3m	Threat
MISKI	0747z	15	Oct	2025	1.9m	Threat
KENYA						

MALINDI	1433z	15	Oct	2025	1.5m	Threat
KIPINI	1434z	15	Oct	2025	0.8m	Threat
KISIMACHANDE	1455z	15	Oct	2025	0.9m	Threat
KIWAYU	1719z	15	Oct	2025	1.2m	Threat
MVULENI	0653z	16	Oct	2025	0.7m	Threat
MADAGASCAR						

VOHEMAR	1302z	15	Oct	2025	1.3m	Threat
TAMPOLO	1555z	15	Oct	2025	0.8m	Threat
AMBAHY	1556z	15	Oct	2025	1.0m	Threat
TOAMASINA AIRPORT	1645z	15	Oct	2025	0.8m	Threat
MANANTENINA	1750z	15	Oct	2025	0.7m	Threat
BALY	2018z	15	Oct	2025	0.5m	Threat
ANOROTSANGANA	2351z	15	Oct	2025	0.7m	Threat
GLORIOSO ISLANDS	2357z	15	Oct	2025	0.6m	Threat
MALDIVES						

GOIDHOO	0927z	15	Oct	2025	1.7m	Threat
KULHUDUFFUSHI	0929z	15	Oct	2025	1.9m	Threat
FERIDHOO	0948z	15	Oct	2025	1.2m	Threat
NILANDHOO	0956z	15	Oct	2025	1.4m	Threat
DHIYAMIGILI	1004z	15	Oct	2025	1.1m	Threat
MALE	1010z	15	Oct	2025	2.2m	Threat
THINADHOO	1020z	15	Oct	2025	1.6m	Threat
HITHADHOO	1030z	15	Oct	2025	1.0m	ThreatPa
KOLHUFUSHI	1035z	15	Oct	2025	0.9m	Threat
MAURITIUS						

CARGADOS CARAJOS	1413z	15	Oct	2025	0.9m	Threat
LA FERME	1414z	15	Oct	2025	0.6m	Threat
MOZAMBIQUE						

MAGANJA	1632z	15	Oct	2025	1.1m	Threat
MERONVI	1757z	15	Oct	2025	0.9m	Threat
QUITERAJO	1902z	15	Oct	2025	0.7m	Threat
TAVARI	1942z	15	Oct	2025	0.9m	Threat
PEMBA	2333z	15	Oct	2025	0.5m	Threat

OMAN

QURAYYAT	0627z	15	Oct	2025	3.6m	Threat
MUSCAT	0628z	15	Oct	2025	3.8m	Threat
SUR	0631z	15	Oct	2025	3.4m	Threat
BARKA	0645z	15	Oct	2025	2.4m	Threat
AL ASHKHARAH	0649z	15	Oct	2025	3.2m	Threat
AL KHABURAH	0654z	15	Oct	2025	1.4m	Threat
SOHAR	0702z	15	Oct	2025	2.0m	Threat
MASIRAH	0702z	15	Oct	2025	1.7m	Threat
RAS AR RUWAYS	0710z	15	Oct	2025	3.1m	Threat
AD DUQM	0730z	15	Oct	2025	2.6m	Threat
EAST MUSANDAM	0742z	15	Oct	2025	2.7m	Threat
HASIK	0806z	15	Oct	2025	1.5m	Threat
AL JAZER	0813z	15	Oct	2025	1.2m	Threat
MIRBAT	0818z	15	Oct	2025	0.5m	ThreatPa
SALALAH	0828z	15	Oct	2025	1.7m	Threat
TAQAH	1754z	15	Oct	2025	0.6m	Threat

PAKISTAN

ORMARA	0603z	15	Oct	2025	7.2m	Threat
WINDER	0604z	15	Oct	2025	4.8m	Threat
KARACHI	0704z	15	Oct	2025	3.2m	Threat
SINDH	0724z	15	Oct	2025	2.6m	Threat

SEYCHELLES

FREGATE ISLAND	1050z	15	Oct	2025	1.2m	Threat
TAKAMAKA	1146z	15	Oct	2025	1.1m	Threat

SOMALIA

TOOXIN	0927z	15	Oct	2025	1.5m	Threat
BANDER-BEYLA	0935z	15	Oct	2025	1.2m	Threat
QANDALA	0947z	15	Oct	2025	0.6m	Threat
EYL	0950z	15	Oct	2025	0.8m	Threat
ABO	0952z	15	Oct	2025	1.9m	Threat
GALDOGOB	1005z	15	Oct	2025	1.1m	Threat
XARARDHEERE	1031z	15	Oct	2025	1.2m	Threat
CEEL DHEER	1045z	15	Oct	2025	1.3m	Threat
MAREEG	1050z	15	Oct	2025	1.0m	Threat
MUQDISHO	1101z	15	Oct	2025	0.7m	Threat
SAYLAC	1118z	15	Oct	2025	0.6m	Threat
BAKI	1124z	15	Oct	2025	0.6m	Threat
LOYADO	1124z	15	Oct	2025	0.8m	Threat
NE BEERNAASI	1514z	15	Oct	2025	1.2m	Threat
JARIIBAN	1605z	15	Oct	2025	0.8m	Threat
MAYDH	1923z	15	Oct	2025	0.7m	Threat
BARAAWE	1942z	15	Oct	2025	0.9m	Threat
JILIB	2005z	15	Oct	2025	0.5m	Threat
ITALA	2024z	15	Oct	2025	0.8m	Threat
UARSCIECH	2025z	15	Oct	2025	0.6m	Threat
KAAMBOONI	0031z	16	Oct	2025	0.6m	Threat

SRI LANKA

COLOMBO	1109z	15	Oct	2025	0.6m	Threat
AMBALANGODA	1118z	15	Oct	2025	0.7m	Threat
MATARA	1142z	15	Oct	2025	0.7m	Threat
GALLE	1156z	15	Oct	2025	0.8m	Threat
MORATUWA	1747z	15	Oct	2025	0.7m	Threat
HAMBANTOTA	1748z	15	Oct	2025	0.7m	Threat
KIRINDA	1753z	15	Oct	2025	0.8m	Threat
BERUWALA	1839z	15	Oct	2025	0.5m	Threat

TANZANIA

BAGAMOYO	1508z	15 Oct 2025	0.8m	Threat		
RUVU	1646z	15 Oct 2025	0.7m	Threat		
JIMBO	1649z	15 Oct 2025	0.8m	Threat		
MADANGWA	1829z	15 Oct 2025	0.6m	Threat		
MSASANI	1840z	15 Oct 2025	0.8m	Threat		
SONGO SONGO ISLAND	2101z	15 Oct 2025	0.6m	Threat		
ZANZIBAR	2135z	15 Oct 2025	0.8m	Threat		
WEST TO KONDE	2147z	15 Oct 2025	0.6m	Threat		
VUMBA	2205z	15 Oct 2025	0.6m	Threat		
KUTANI	2314z	15 Oct 2025	0.7m	Threat		
VUMBI	0441z	16 Oct 2025	0.5m	Threat		
UNITED ARAB EMIRATES						

KALBA	0717z	15 Oct 2025	1.7m	Threat		
UNITED KINGDOM						

MORESBY ISLAND	1100z	15 Oct 2025	0.8m	Threat		
NW EGMONT ISLAND	1116z	15 Oct 2025	0.7m	Threat		
DIEGO GARCIA	1142z	15 Oct 2025	1.6m	Threat		
YEMEN						

DAMQAWT	0835z	15 Oct 2025	0.9m	Threat		
SOCOTRA ISLAND SOUTH	0847z	15 Oct 2025	1.7m	Threat		
AL GHAYDAH AIRPORT	0848z	15 Oct 2025	1.9m	Threat		
SOCOTRA ISLAND NORTH	0850z	15 Oct 2025	1.1m	Threat		
HUSWAYN	0903z	15 Oct 2025	1.4m	Threat		
ALQUMRAH	0912z	15 Oct 2025	1.1m	Threat		
SOCOTRA ISLAND WEST	0913z	15 Oct 2025	0.6m	Threat		
MASILAH WADI	0920z	15 Oct 2025	1.1m	Threat		
HARRAH	0923z	15 Oct 2025	1.3m	Threat		
EAST TO HAMI	0929z	15 Oct 2025	1.2m	Threat		
HAMI	0936z	15 Oct 2025	1.1m	Threat		
AL MUKALLA	0954z	15 Oct 2025	1.2m	Threat		
RUDUM	1002z	15 Oct 2025	0.8m	Threat		
KHANFAR	1044z	15 Oct 2025	1.3m	Threat		
ADEN	1054z	15 Oct 2025	0.8m	Threat		
MAALLAH	1103z	15 Oct 2025	1.7m	Threat		
QAWAH	1120z	15 Oct 2025	0.7m	Threat		
BROM MAYFA	1144z	15 Oct 2025	0.8m	Threat		
AL MUALLA	1152z	15 Oct 2025	0.8m	Threat		
AHWAR	1912z	15 Oct 2025	0.6m	Threat		

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDIA for this event as more information becomes available

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:
IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>
IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)

Indian National Centre for Ocean Information Services (INCOIS)

Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India

Phone: 91-40-23895011

Fax: 91-40-23895012

Email: tsunami@incois.gov.in

Web: www.incois.gov.inEND OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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BULLETIN 15

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#  
#   IOTWMS IOWAVE EXERCISE- NOT A REAL TSUNAMI EVENT  
#  
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TSUNAMI BULLETIN NUMBER 15 (TYPE-IV FINAL BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDIA (ITEWS)
ISSUED AT 1800 UTC Wednesday 15 October 2025

... FINAL TSUNAMI BULLETIN ...
This bulletin applies to areas within and bordering the Indian Ocean.
It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and
Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDIA has detected an earthquake with the following preliminary
information:

Magnitude: 9 M
Depth: 10 km
Date: 15 OCT 2025
Origin Time: 0600 UTC
Latitude: 24.8 N
Longitude: 62.2 E
Location: OFF COAST OF PAKISTAN

2. EVALUATION

Data from sea-level gauges confirmed that a tsunami was generated.

The expected period of significant tsunami waves is now over for all threatened
Indian Ocean countries, based on IOTWMS-TSP INDIA modelling.

Because local conditions can cause a wide variation in tsunami wave action,
CANCELLATION of national warnings and ALL CLEAR determination must be made by
national/state/local authorities. Please be aware that dangerous currents can
continue for several hours after the main tsunami waves have passed.

3. TSUNAMI WAVE OBSERVATIONS

Listed below are maximum wave amplitudes recorded at the specified locations.
Note that wave amplitude is measured relative to normal sea level: it is NOT
the crest-to-trough wave height.

Chabahar (IRAN)	25.3 N	60.60 E	0604z	15 Oct	2025	5.96m
Muscat (OMAN)	23.6 N	58.57 E	0628z	15 Oct	2025	2.18m
Jask (IRAN)	25.6 N	57.77 E	0631z	15 Oct	2025	4.48m
TB12 (INDIA)	21.4 N	64.10 E	0643z	15 Oct	2025	3.54m
Masirah (OMAN)	20.6 N	58.87 E	0702z	15 Oct	2025	1.38m
Karachi (PAKISTAN)	24.8 N	66.97 E	0704z	15 Oct	2025	3.09m
Okha (INDIA)	22.4 N	69.08 E	0811z	15 Oct	2025	1.67m
Kandla (INDIA)	23.0 N	70.22 E	0814z	15 Oct	2025	2.02m
Salalah (OMAN)	16.9 N	54.01 E	0831z	15 Oct	2025	0.74m
Marmagao (INDIA)	15.4 N	73.80 E	0924z	15 Oct	2025	1.17m
Hanimaadhoo (MALDIVES)	6.77 N	73.17 E	0931z	15 Oct	2025	3.11m
Karwar (INDIA)	14.8 N	74.12 E	0941z	15 Oct	2025	1.51m
JNPT (INDIA)	18.9 N	72.75 E	1008z	15 Oct	2025	1.2m
Cochin (INDIA)	9.97 N	76.27 E	1019z	15 Oct	2025	1.33m
Colombo (SRILANKA)	6.95 N	79.85 E	1052z	15 Oct	2025	0.64m
Kirinda (SRILANKA)	6.20 N	81.32 E	1111z	15 Oct	2025	0.44m
Diego Garcia (UK)	7.29 S	72.39 E	1135z	15 Oct	2025	0.45m
Lamu (KENYA)	2.27 S	40.90 E	1156z	15 Oct	2025	0.76m
Pt. Louis (MAURITIUS)	20.1 S	57.50 E	1211z	15 Oct	2025	1.07m
23401 (THAILAND)	8.91 N	88.54 E	1217z	15 Oct	2025	0.23m
Mombasa (KENYA)	4.07 S	39.65 E	1242z	15 Oct	2025	0.25m
Rodrigue (MAURITIUS)	19.6 S	63.42 E	1304z	15 Oct	2025	2.44m

Nancowry (INDIA)	8.05 N	93.55 E	1324z	15 Oct 2025	0.25m
Tanahbalah (INDONESIA)	0.53 S	98.50 E	1346z	15 Oct 2025	0.33m
Cocos Island (AUSTRALIA)	12.1 S	96.89 E	1406z	15 Oct 2025	0.15m
Enggano (INDONESIA)	5.35 S	102.28 E	1426z	15 Oct 2025	0.22m
Ko Taphao (THAILAND)	7.83 N	98.42 E	1445z	15 Oct 2025	0.15m
Sibolga (INDONESIA)	1.73 N	98.80 E	1512z	15 Oct 2025	0.35m
Chittagong (BANGLADESH)	22.2 N	91.82 E	1540z	15 Oct 2025	0.16m
Cilacap (INDONESIA)	7.75 S	109.01 E	1553z	15 Oct 2025	0.31m
Sadeng (INDONESIA)	8.19 S	110.80 E	1605z	15 Oct 2025	0.26m
Prigi (INDONESIA)	8.28 S	111.73 E	1614z	15 Oct 2025	0.27m
Durbin (ZA)	29.8 S	31.03 E	1649z	15 Oct 2025	0.16m
Point Murat (AUSTRALIA)	21.8 S	114.19 E	1706z	15 Oct 2025	0.28m
Waikelo (INDONESIA)	9.39 S	119.22 E	1713z	15 Oct 2025	0.10m
Cape Cuvier (AUSTRALIA)	24.2 S	113.40 E	1753z	15 Oct 2025	0.30m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATE

No further bulletins will be issued by IOTWMS-TSP INDIA for this event unless additional information becomes available.

OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDONESIA: <http://inatews.bmkg.gov.id>

6. CONTACT INFORMATION

IOTWMS-TSP INDIA:

INDIAN TSUNAMI EARLY WARNING CENTRE (ITEWC)

Indian National Centre for Ocean Information Services (INCOIS)

Address: "ocean valley", Pragathi Nagar (Bo), Nizampet (So),
Hyderabad - 500 090, India

Phone: 91-40-23895011

Fax: 91-40-23895012

Email: tsunami@incois.gov.in

Web: www.incois.gov.in END OF BULLETIN

TEST TEST TEST - IOTWMS IOWAVE EXERCISE - NOT A REAL TSUNAMI EVENT

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5. TSP INDONESIA MAPS

M 8.3

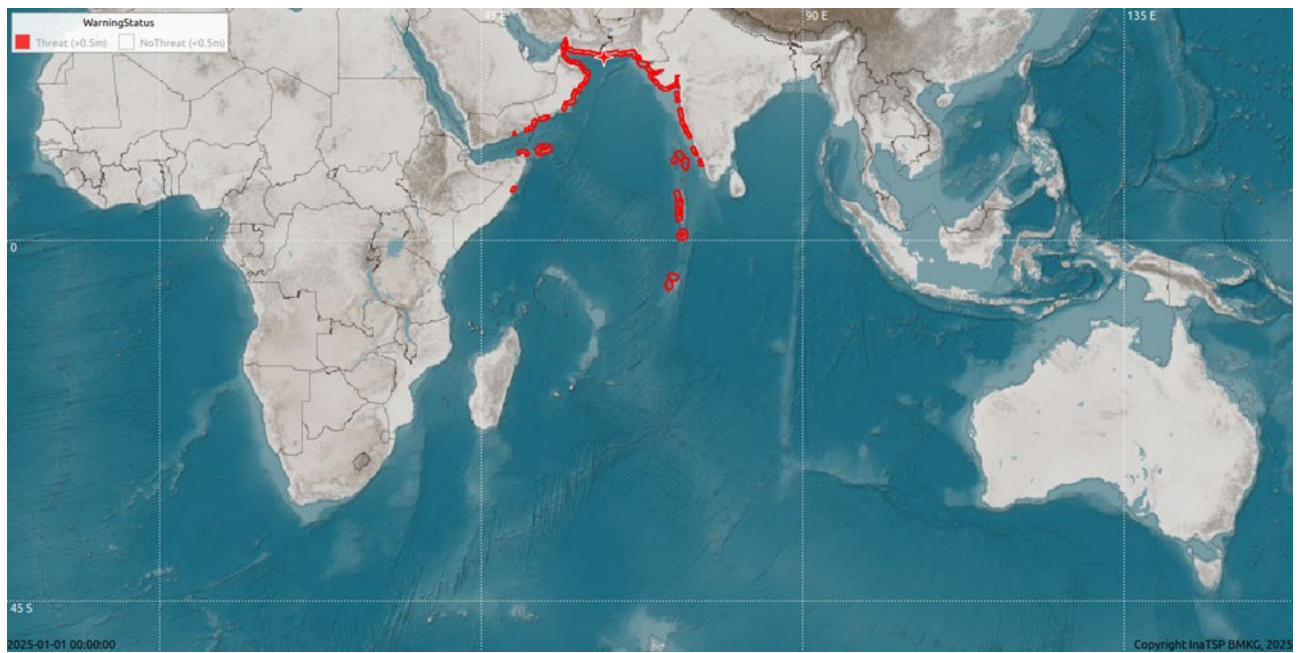


Figure S2-14. Threat Map

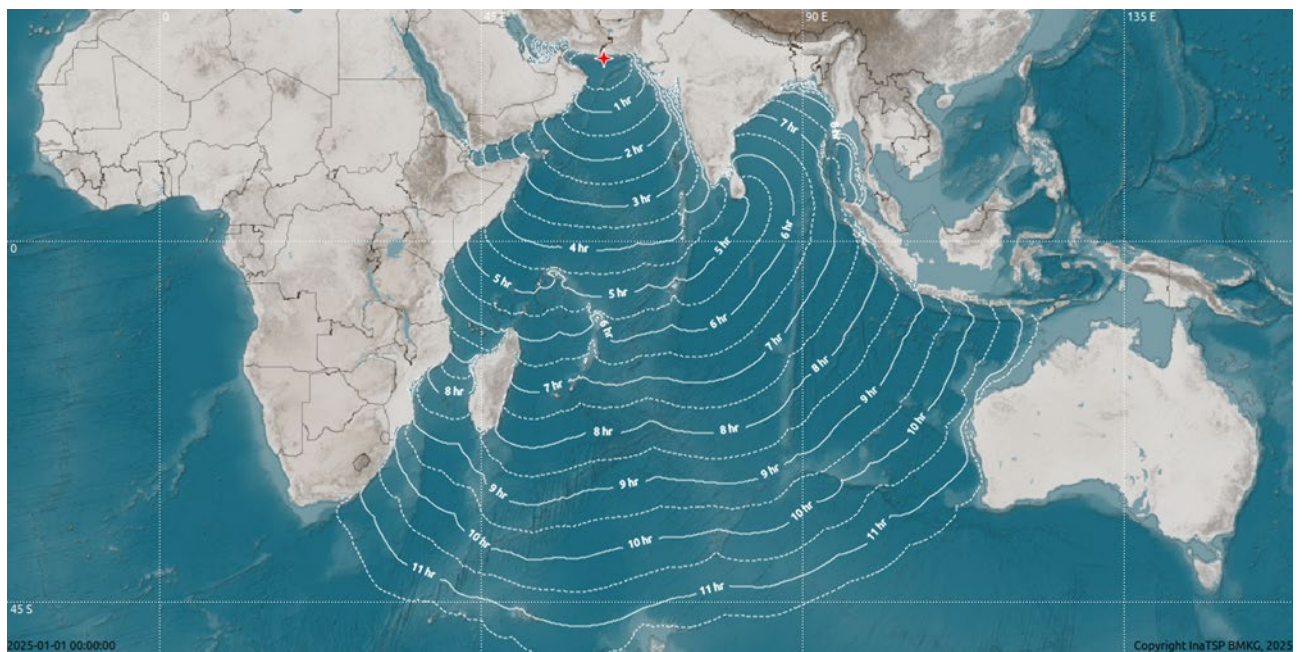


Figure S2-15. Travel Time Map

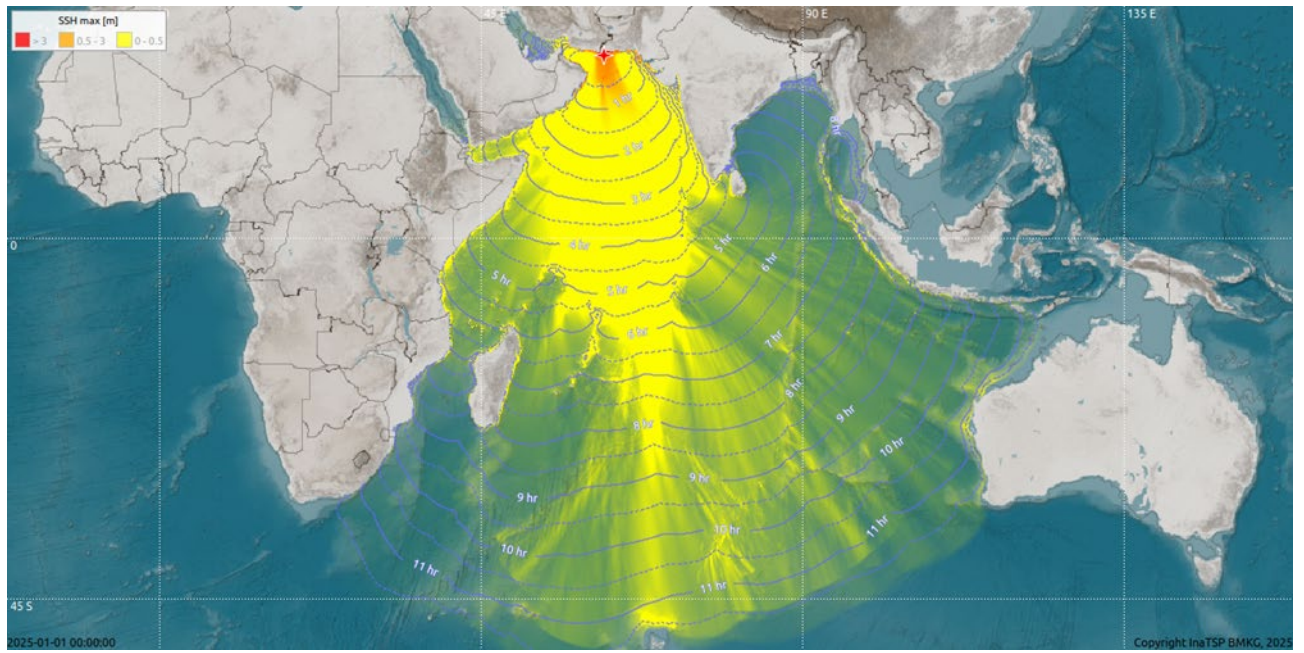


Figure S2-16. Wave Amplitude Map

M 8.7



Figure S2-17. Threat Map



Figure S2-18. Travel Time Map

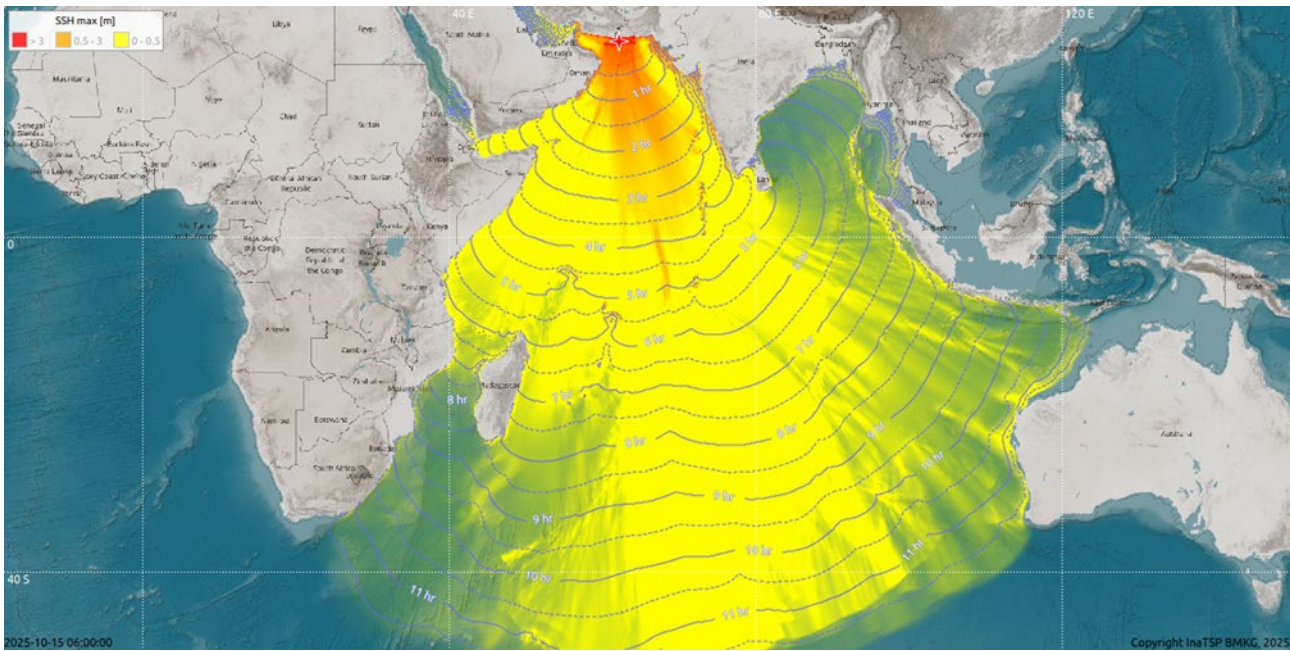


Figure S2-19. Wave Amplitude Map

M 9.0

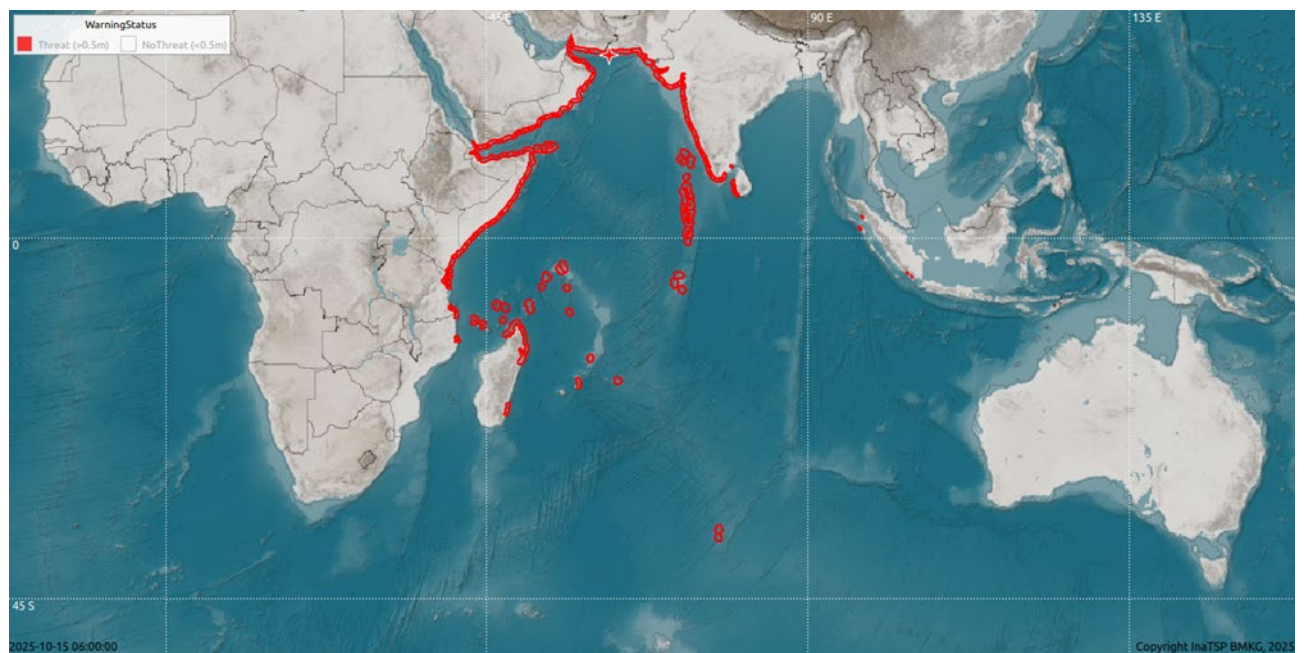


Figure S2-20. Threat Map

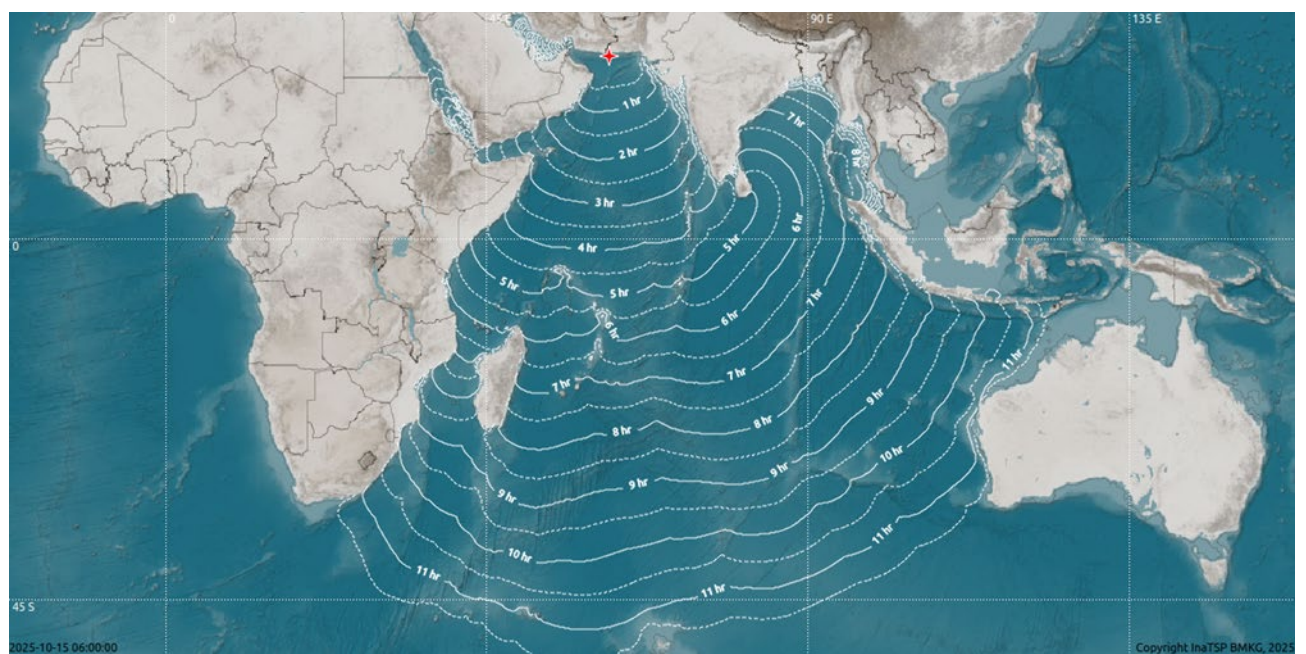


Figure S2-21. Travel Time Map

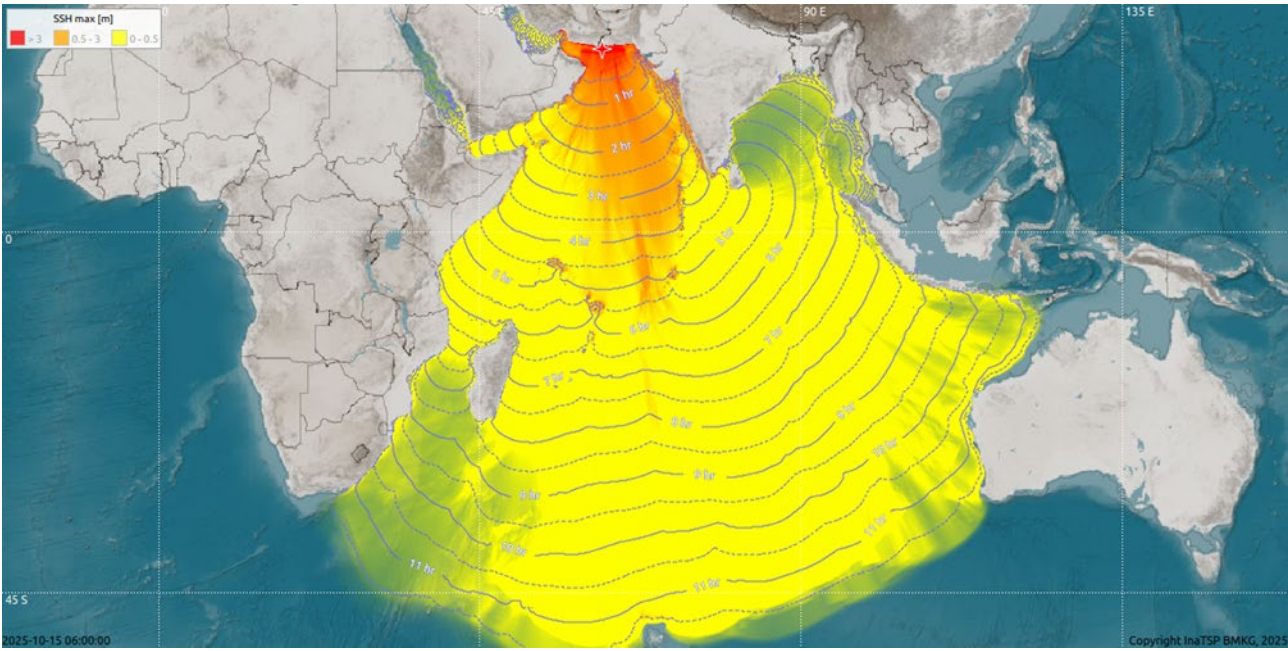


Figure S2-22. Maximum Wave Amplitude Map

6. TSP INDONESIA BULLETINS

BULLETIN 1

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-0608-001

TSUNAMI BULLETIN NUMBER 1 (TYPE-I EARTHQUAKE BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 0608 UTC, Oct 15, 2025

... EARTHQUAKE BULLETIN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following preliminary information:

Magnitude : 8.3 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Based on historical data and tsunami modelling, this earthquake may be capable of generating a tsunami affecting the Indian Ocean region. IOTWMS-TSP INDONESIA will monitor sea level gauges near the earthquake to determine if a tsunami was generated and will issue further bulletins for this event.

Further information on this event will be available at:
<http://rtsp.bmkg.go.id>

3. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

4. OTHER INDIAN OCEAN TSUNAMI SERVICE PROVIDERS:

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

5. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

E-Mail: inartsp@bmkg.go.id

monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST

BULLETIN 2

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-0613-002

TSUNAMI BULLETIN NUMBER 2 (TYPE-II THREAT ASSESSMENT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 0613 UTC, Oct 15, 2025

... POTENTIAL TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 8.7 Mwp (UPDATED)
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Earthquakes of this size are capable of generating tsunamis. However, so far there is no confirmation about the triggering of a tsunami.

An investigation is under way to determine if a tsunami has been triggered. This TSP will monitor sea level gauges and report if any tsunami wave activity has occurred.

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

DJIBOUTI

NW ARTA 11:21z 150kt2025 0.60m

INDIA

MANDVI	07:53z	150kt2025	1.46m
DWARKA	08:01z	150kt2025	1.36m
JAMNAGAR	08:03z	150kt2025	0.86m
PORBANDAR	08:03z	150kt2025	1.06m
MANGROL	08:19z	150kt2025	1.03m
HAZIRA, DIU	08:26z	150kt2025	0.89m
AGATTI	08:46z	150kt2025	1.67m
AMINI	08:48z	150kt2025	1.98m
KAVARATTI	08:58z	150kt2025	0.83m
MALVAN BAY	09:03z	150kt2025	1.13m
ANDROTH	09:12z	150kt2025	1.40m
MINICOY	09:13z	150kt2025	1.16m
PANAJI	09:14z	150kt2025	1.12m
VASCO	09:15z	150kt2025	1.09m
JAIGARH	09:18z	150kt2025	1.05m
KARWAR	09:24z	150kt2025	1.08m
ALIBAG PORT	09:41z	150kt2025	1.04m
MANGALORE	09:49z	150kt2025	0.89m
KASARAGOD	09:49z	150kt2025	0.99m
UDUPI	09:51z	150kt2025	1.11m
MUMBAI	09:55z	150kt2025	1.15m
ALLEPPEY ALAPPUZHA	09:57z	150kt2025	0.87m
TARAPUR	09:57z	150kt2025	0.95m
PIPAVAV	09:59z	150kt2025	1.66m
MAHE	09:59z	150kt2025	1.21m
MAHUVA	10:01z	150kt2025	1.23m
KANNUR	10:03z	150kt2025	0.91m
VADANAPPALLY	10:04z	150kt2025	1.06m
QUILON	10:06z	150kt2025	0.92m
VAKKAD	10:06z	150kt2025	1.17m
KHAMBAT	10:07z	150kt2025	1.04m
BEYPORE	10:09z	150kt2025	1.01m
COCHIN	10:12z	150kt2025	0.98m
BHARUCH	10:17z	150kt2025	0.99m
TRIVANDRUM	10:21z	150kt2025	0.77m
HAZIRA	10:25z	150kt2025	1.02m
BORSI	10:32z	150kt2025	0.98m
KANYAKUMARI	10:51z	150kt2025	0.75m
DAMAN	10:55z	150kt2025	0.87m
KOODANKULAM	11:06z	150kt2025	0.87m

IRAN

PUSHT	06:09z	150kt2025	6.80m
BIR	06:22z	150kt2025	2.96m
MISKI	07:49z	150kt2025	1.73m

MALDIVES

KULHUDUFFUSHI	09:21z	150kt2025	0.90m
GOIDHOO	09:24z	150kt2025	1.38m
FERIDHOO	09:38z	150kt2025	1.61m
NILANDHOO	09:51z	150kt2025	1.49m
DHIYAMIGILI	09:55z	150kt2025	0.88m
MALE	09:57z	150kt2025	0.92m
THINADHOO	10:10z	150kt2025	1.24m
HITHADHOO	10:23z	150kt2025	1.08m
KOLHUFUSHI	11:04z	150kt2025	0.63m

MAURITIUS

LA FERME	13:56z	150kt2025	1.07m
GRANDE REVIERE SUD EST-EAST	14:30z	150kt2025	0.52m
AGALEGA ISLAND	17:57z	150kt2025	0.54m

OMAN

QURAYYAT	06:19z	150kt2025	2.98m
MUSCAT	06:21z	150kt2025	3.26m
SUR	06:23z	150kt2025	3.99m
AL ASHKHARAH	06:32z	150kt2025	3.53m
BARKA	06:32z	150kt2025	1.62m
AL KHABURAH	06:38z	150kt2025	2.30m
SOHAR	06:52z	150kt2025	1.96m
MASIRAH	06:53z	150kt2025	1.62m
RAS AR RUWAYS	06:56z	150kt2025	1.82m
AD DUQM	07:21z	150kt2025	1.46m
EAST MUSANDAM	07:37z	150kt2025	1.89m
HASIK	07:50z	150kt2025	0.82m
AL JAZER	07:53z	150kt2025	1.54m
MIRBAT	08:07z	150kt2025	0.68m
SALALAH	08:20z	150kt2025	0.74m
TAQAH	14:38z	150kt2025	0.58m

PAKISTAN

ORMARA	06:00z	150kt2025	4.67m
WINDER	06:34z	150kt2025	2.06m
KARACHI	07:12z	150kt2025	2.53m
SINDH	07:22z	150kt2025	2.02m

SEYCHELLES

FREGATE ISLAND	10:35z	150kt2025	0.87m
TAKAMAKA	11:34z	150kt2025	0.55m
ILE DESROCHES	11:48z	150kt2025	0.55m
ALDABRA	14:54z	150kt2025	0.85m
COETIVY ISLAND	17:52z	150kt2025	0.69m

SOMALIA

ABO	09:18z	150kt2025	0.84m
TOOXIN	09:19z	150kt2025	1.01m
BANDER-BEYLA	09:31z	150kt2025	1.07m
QANDALA	09:34z	150kt2025	0.60m
EYL	09:49z	150kt2025	0.55m
JARIIBAN	09:52z	150kt2025	0.90m
GALDOGOB	10:16z	150kt2025	0.88m
CEEL DHEER	10:37z	150kt2025	0.67m
XARARDHEERE	11:30z	150kt2025	0.76m
MUQDISHO	14:03z	150kt2025	0.60m
NE BEERNAASI	15:18z	150kt2025	0.64m
BEYNAX BARRE	15:44z	150kt2025	0.54m
UARSCIECH	16:39z	150kt2025	0.56m

SRI LANKA

AMBALANGODA	10:53z	150kt2025	0.69m
GALLE	11:05z	150kt2025	0.55m
MORATUWA	11:17z	150kt2025	0.65m
BERUWALA	14:38z	150kt2025	0.51m

TANZANIA

MADANGWA	14:13z	150kt2025	0.52m
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UNITED ARAB EMIRATES

KALBA	07:05z 150kt2025	1.66m
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UNITED KINGDOM

MORESBY ISLAND	10:56z 150kt2025	1.11m
NW EGMONT ISLAND	11:07z 150kt2025	1.02m
DIEGO GARCIA	11:38z 150kt2025	0.87m

YEMEN

SOCOTRA ISLAND SOUTH	08:21z 150kt2025	1.15m
DAMQAWT	08:27z 150kt2025	0.79m
SOCOTRA ISLAND NORTH	08:31z 150kt2025	0.89m
AL GHAYDAH AIRPORT	08:34z 150kt2025	0.99m
SOCOTRA ISLAND WEST	08:47z 150kt2025	0.68m
HUSWAYN	08:53z 150kt2025	1.20m
ALQUMRAH	09:04z 150kt2025	0.79m
MASILAH WADI	10:04z 150kt2025	0.81m
HAMI	10:23z 150kt2025	1.05m
AL MUKALLA	11:10z 150kt2025	0.70m
HARRAH	12:34z 150kt2025	0.69m
EAST TO HAMI	13:38z 150kt2025	0.66m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025	TEST TEST TEST TEST TEST TEST TEST TEST
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BULLETIN 3

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
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TSP-InaTEWS-20251015-0630-003

TSUNAMI BULLETIN NUMBER 3 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 0630 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp (UPDATED)
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z UTC	15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z UTC	15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z UTC	15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z UTC	15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z UTC	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z UTC	15 Oct 2025	24.5m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAO	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	150kt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	150kt2025	0.61m

INDIA

MANDVI	07:46z	150kt2025	2.21m
DWARKA	07:54z	150kt2025	2.17m
JAMNAGAR	07:56z	150kt2025	1.66m
PORBANDAR	07:56z	150kt2025	1.73m
MANGROL	08:12z	150kt2025	1.80m
HAZIRA, DIU	08:19z	150kt2025	1.64m
AGATTI	08:44z	150kt2025	2.60m
AMINI	08:46z	150kt2025	2.90m
KAVARATTI	08:55z	150kt2025	1.26m
MALVAN BAY	08:58z	150kt2025	1.55m
PANAJI	09:09z	150kt2025	1.86m
ANDROTH	09:09z	150kt2025	1.95m
VASCO	09:10z	150kt2025	1.80m
MINICOY	09:11z	150kt2025	1.78m
JAIGARH	09:12z	150kt2025	1.68m
KARWAR	09:19z	150kt2025	1.58m
ALIBAG PORT	09:35z	150kt2025	1.68m
MANGALORE	09:43z	150kt2025	1.59m
KASARAGOD	09:43z	150kt2025	1.57m
UDUPI	09:45z	150kt2025	1.69m
TARAPUR	09:47z	150kt2025	1.68m
MUMBAI	09:49z	150kt2025	1.93m
PIPAVAV	09:52z	150kt2025	1.88m
MAHE	09:54z	150kt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z	150kt2025	1.61m
MAHUVA	09:55z	150kt2025	1.89m
KANNUR	09:57z	150kt2025	1.37m
KHAMBAT	10:00z	150kt2025	1.77m
VADANAPPALLY	10:01z	150kt2025	1.41m
QUILON	10:02z	150kt2025	1.32m
VAKKAD	10:02z	150kt2025	1.57m
BEYPORE	10:04z	150kt2025	1.76m
COCHIN	10:08z	150kt2025	1.60m
BHARUCH	10:08z	150kt2025	1.44m
TRIVANDRUM	10:15z	150kt2025	1.17m
HAZIRA	10:16z	150kt2025	1.35m
BORSI	10:22z	150kt2025	1.37m
KANYAKUMARI	10:27z	150kt2025	1.14m
DAMAN	10:43z	150kt2025	1.20m
KOODANKULAM	11:03z	150kt2025	1.29m
KOTTAIPPATTANAM	11:21z	150kt2025	0.83m
TUTICORIN	12:41z	150kt2025	0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT	13:35z	150kt2025	0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH	15:14z	150kt2025	0.50m
NAD ACEH-SELATAN BAGIAN SELATAN	17:19z	150kt2025	0.51m

LAMPUNG TANGGAMUS BAGIAN BARAT

17:21z 15Okt2025

0.50m

IRAN

PUSHT	06:00z	15Okt2025	7.87m
BIR	06:00z	15Okt2025	4.90m
MISKI	07:17z	15Okt2025	3.49m

KENYA

KIWAYU	12:05z	15Okt2025	0.56m
TAKAUNGU	12:14z	15Okt2025	0.67m
KISIMACHANDE	12:17z	15Okt2025	0.71m
MALINDI	14:37z	15Okt2025	0.61m
MVULENI	15:19z	15Okt2025	0.62m
KIPINI	16:47z	15Okt2025	0.58m

MADAGASCAR

ANOROTSANGANA	12:08z	15Okt2025	0.66m
VOHEMAR	12:59z	15Okt2025	0.75m
GLORIOSO ISLANDS	13:12z	15Okt2025	0.53m
TAMPOLO	14:07z	15Okt2025	0.63m
FARAFAGANA	14:55z	15Okt2025	0.65m

MALDIVES

KULHUDUFFUSHI	09:19z	15Okt2025	1.50m
GOIDHOO	09:21z	15Okt2025	2.26m
FERIDHOO	09:36z	15Okt2025	2.57m
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MALE	09:55z	15Okt2025	1.36m
THINADHOO	10:08z	15Okt2025	1.80m
KOLHUFUSHI	10:13z	15Okt2025	0.93m
HITHADHOO	10:21z	15Okt2025	1.73m

MAURITIUS

AGALEGA ISLAND	11:44z	15Okt2025	0.84m
GRANDE REVIERE SUD EST-EAST	13:34z	15Okt2025	0.67m
CARGADOS CARAJOS	13:37z	15Okt2025	0.64m
LA FERME	13:38z	15Okt2025	1.25m

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MAGANJA	12:32z	15Okt2025	0.55m
MINHAUINE	13:07z	15Okt2025	0.59m
NANGATA	13:08z	15Okt2025	0.50m

OMAN

MUSCAT	06:13z	15Okt2025	5.73m
QURAYYAT	06:14z	15Okt2025	6.85m
SUR	06:20z	15Okt2025	8.87m
BARKA	06:21z	15Okt2025	2.88m
AL KHABURAH	06:27z	15Okt2025	3.50m
AL ASHKHARAH	06:30z	15Okt2025	4.51m
SOHAR	06:40z	15Okt2025	3.51m
MASIRAH	06:51z	15Okt2025	2.84m
RAS AR RUWAYS	06:54z	15Okt2025	3.04m

EAST MUSANDAM	07:09z	150kt2025	3.19m
AD DUQM	07:19z	150kt2025	1.94m
HASIK	07:42z	150kt2025	1.28m
AL JAZER	07:51z	150kt2025	1.80m
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PAKISTAN

ORMARA	06:00z	150kt2025	7.76m
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SEYCHELLES

FREGATE ISLAND	10:33z	150kt2025	1.51m
ILE DESROCHES	10:51z	150kt2025	0.78m
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ASTOVE ISLAND	11:50z	150kt2025	0.62m
ALPHONSE ISLAND	12:04z	150kt2025	0.69m
FARQUHAR GROUP	12:31z	150kt2025	0.78m
COETIVY ISLAND	14:49z	150kt2025	0.75m

SOMALIA

TOOXIN	09:12z	150kt2025	1.50m
ABO	09:15z	150kt2025	1.28m
QANDALA	09:20z	150kt2025	0.81m
BANDER-BEYLA	09:25z	150kt2025	1.23m
EYL	09:33z	150kt2025	1.13m
HADAAFTIMO	09:40z	150kt2025	0.69m
JARIIBAN	09:45z	150kt2025	1.53m
GALDOGOB	09:51z	150kt2025	1.04m
MAYDH	09:53z	150kt2025	0.62m
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CEEL DHEER	10:27z	150kt2025	1.28m
MAREEG	10:32z	150kt2025	0.63m
BAKI	10:36z	150kt2025	0.51m
ITALA	10:37z	150kt2025	0.73m
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MUQDISHO	10:48z	150kt2025	0.98m
BEYNAX BARRE	10:58z	150kt2025	0.82m
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NE BEERNAASI	11:32z	150kt2025	0.81m
KAAMBOONI	11:37z	150kt2025	0.68m
TURDHO	13:09z	150kt2025	0.66m
JILIB	14:28z	150kt2025	0.51m

SRI LANKA

COLOMBO	10:41z	150kt2025	0.81m
AMBALANGODA	10:42z	150kt2025	0.81m
BERUWALA	10:51z	150kt2025	0.66m
MORATUWA	10:51z	150kt2025	0.80m
GALLE	10:53z	150kt2025	0.96m
NEGOMBO	14:49z	150kt2025	0.69m
MUNDAL LAKE	16:09z	150kt2025	0.55m

TANZANIA

RUVU	12:35z	15Okt2025	0.53m
MADANGWA	12:36z	15Okt2025	0.86m
BOMALANDNI	12:41z	15Okt2025	0.51m
VUMBI	12:59z	15Okt2025	0.69m
KUTANI	14:54z	15Okt2025	0.65m
GAZIJA	15:34z	15Okt2025	0.51m
MSASANI	16:19z	15Okt2025	0.56m
ZANZIBAR	17:39z	15Okt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	15Okt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	15Okt2025	1.75m
NW EGMONT ISLAND	11:05z	15Okt2025	1.41m
DIEGO GARCIA	11:30z	15Okt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	15Okt2025	1.63m
DAMQAWT	08:20z	15Okt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	15Okt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	15Okt2025	1.22m
HUSWAYN	08:44z	15Okt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	15Okt2025	1.29m
ALQUMRAH	08:55z	15Okt2025	1.34m
MASILAH WADI	09:03z	15Okt2025	1.17m
HARRAH	09:09z	15Okt2025	1.16m
EAST TO HAMI	09:10z	15Okt2025	0.89m
HAMI	09:20z	15Okt2025	1.18m
AL MUKALLA	09:30z	15Okt2025	1.33m
BROM MAYFA	09:31z	15Okt2025	0.71m
RUDUM	09:37z	15Okt2025	0.65m
AHWAR	09:55z	15Okt2025	0.60m
KHANFAR	10:17z	15Okt2025	0.79m
ADEN	10:35z	15Okt2025	0.85m
MAALLAH	10:42z	15Okt2025	0.75m
QAWAH	11:01z	15Okt2025	0.82m
AL MUALLA	11:18z	15Okt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/egevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720
Tel.: +62 (21) 4246321/6546316
Fax: +62 (21) 6546316/4246703
P.O. Box 3540 Jakarta
Website: <http://rtsp.bmkg.go.id/publicbull.php>
<https://www.bmkg.go.id>
<https://inatews.bmkg.go.id>
E-Mail: inartsp@bmkg.go.id
monitrtp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
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BULLETIN 4

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-0700-004

TSUNAMI BULLETIN NUMBER 4 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 0700 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	15 Oct 2025	3.6m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local

authorities.

COMOROS

BAMBAAO	12:17z	15Okt2025	0.78m
CHEZANI	13:33z	15Okt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	15Okt2025	0.75m
NW ARTA	11:09z	15Okt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	15Okt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	15Okt2025	0.61m

INDIA

MANDVI	07:46z	15Okt2025	2.21m
DWARKA	07:54z	15Okt2025	2.17m
JAMNAGAR	07:56z	15Okt2025	1.66m
PORBANDAR	07:56z	15Okt2025	1.73m
MANGROL	08:12z	15Okt2025	1.80m
HAZIRA, DIU	08:19z	15Okt2025	1.64m
AGATTI	08:44z	15Okt2025	2.60m
AMINI	08:46z	15Okt2025	2.90m
KAVARATTI	08:55z	15Okt2025	1.26m
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JILIB	14:28z	150kt2025	0.51m

SRI LANKA

COLOMBO	10:41z	150kt2025	0.81m
AMBALANGODA	10:42z	150kt2025	0.81m
BERUWALA	10:51z	150kt2025	0.66m

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MORATUWA	10:51z	15Okt2025	0.80m
GALLE	10:53z	15Okt2025	0.96m
NEGOMBO	14:49z	15Okt2025	0.69m
MUNDAL LAKE	16:09z	15Okt2025	0.55m

TANZANIA

RUUVU	12:35z	15Okt2025	0.53m
MADANGWA	12:36z	15Okt2025	0.86m
BOMALANDNI	12:41z	15Okt2025	0.51m
VUMBI	12:59z	15Okt2025	0.69m
KUTANI	14:54z	15Okt2025	0.65m
GAZIJA	15:34z	15Okt2025	0.51m
MSASANI	16:19z	15Okt2025	0.56m
ZANZIBAR	17:39z	15Okt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	15Okt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	15Okt2025	1.75m
NW EGMONT ISLAND	11:05z	15Okt2025	1.41m
DIEGO GARCIA	11:30z	15Okt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	15Okt2025	1.63m
DAMQAWT	08:20z	15Okt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	15Okt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	15Okt2025	1.22m
HUSWAYN	08:44z	15Okt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	15Okt2025	1.29m
ALQUMRAH	08:55z	15Okt2025	1.34m
MASILAH WADI	09:03z	15Okt2025	1.17m
HARRAH	09:09z	15Okt2025	1.16m
EAST TO HAMI	09:10z	15Okt2025	0.89m
HAMI	09:20z	15Okt2025	1.18m
AL MUKALLA	09:30z	15Okt2025	1.33m
BROM MAYFA	09:31z	15Okt2025	0.71m
RUDUM	09:37z	15Okt2025	0.65m
AHWAR	09:55z	15Okt2025	0.60m
KHANFAR	10:17z	15Okt2025	0.79m
ADEN	10:35z	15Okt2025	0.85m
MAALLAH	10:42z	15Okt2025	0.75m
QAWAH	11:01z	15Okt2025	0.82m
AL MUALLA	11:18z	15Okt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
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BULLETIN 5

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-0800-005

TSUNAMI BULLETIN NUMBER 5 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 0800 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	UTC 15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	UTC 15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	UTC 15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	UTC 15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	UTC 15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	UTC 15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	UTC 15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	UTC 15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	UTC 15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	UTC 15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	UTC 15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	UTC 15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	UTC 15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	UTC 15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	UTC 15 Oct 2025	5.0m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAAO	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	150kt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	150kt2025	0.61m

INDIA

MANDVI	07:46z	150kt2025	2.21m
DWARKA	07:54z	150kt2025	2.17m
JAMNAGAR	07:56z	150kt2025	1.66m
PORBANDAR	07:56z	150kt2025	1.73m
MANGROL	08:12z	150kt2025	1.80m
HAZIRA, DIU	08:19z	150kt2025	1.64m
AGATTI	08:44z	150kt2025	2.60m
AMINI	08:46z	150kt2025	2.90m
KAVARATTI	08:55z	150kt2025	1.26m
MALVAN BAY	08:58z	150kt2025	1.55m
PANAJI	09:09z	150kt2025	1.86m
ANDROTH	09:09z	150kt2025	1.95m
VASCO	09:10z	150kt2025	1.80m
MINICOY	09:11z	150kt2025	1.78m
JAIGARH	09:12z	150kt2025	1.68m
KARWAR	09:19z	150kt2025	1.58m
ALIBAG PORT	09:35z	150kt2025	1.68m
MANGALORE	09:43z	150kt2025	1.59m
KASARAGOD	09:43z	150kt2025	1.57m
UDUPI	09:45z	150kt2025	1.69m
TARAPUR	09:47z	150kt2025	1.68m
MUMBAI	09:49z	150kt2025	1.93m
PIPAVAV	09:52z	150kt2025	1.88m
MAHE	09:54z	150kt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z	150kt2025	1.61m
MAHUVA	09:55z	150kt2025	1.89m
KANNUR	09:57z	150kt2025	1.37m
KHAMBAT	10:00z	150kt2025	1.77m
VADANAPPALLY	10:01z	150kt2025	1.41m
QUILON	10:02z	150kt2025	1.32m
VAKKAD	10:02z	150kt2025	1.57m
BEYPORE	10:04z	150kt2025	1.76m
COCHIN	10:08z	150kt2025	1.60m
BHARUCH	10:08z	150kt2025	1.44m
TRIVANDRUM	10:15z	150kt2025	1.17m
HAZIRA	10:16z	150kt2025	1.35m
BORSI	10:22z	150kt2025	1.37m
KANYAKUMARI	10:27z	150kt2025	1.14m
DAMAN	10:43z	150kt2025	1.20m
KOODANKULAM	11:03z	150kt2025	1.29m
KOTTTAIPPATTANAM	11:21z	150kt2025	0.83m

TUTICORIN 12:41z 15Okt2025 0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT 13:35z 15Okt2025 0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH 15:14z 15Okt2025 0.50m
NAD ACEH-SELATAN BAGIAN SELATAN 17:19z 15Okt2025 0.51m
LAMPUNG TANGGAMUS BAGIAN BARAT 17:21z 15Okt2025 0.50m

IRAN

PUSHT 06:00z 15Okt2025 7.87m
BIR 06:00z 15Okt2025 4.90m
MISKI 07:17z 15Okt2025 3.49m

KENYA

KIWAYU 12:05z 15Okt2025 0.56m
TAKAUNGU 12:14z 15Okt2025 0.67m
KISIMACHANDE 12:17z 15Okt2025 0.71m
MALINDI 14:37z 15Okt2025 0.61m
MVULENI 15:19z 15Okt2025 0.62m
KIPINI 16:47z 15Okt2025 0.58m

MADAGASCAR

ANOROTSANGANA 12:08z 15Okt2025 0.66m
VOHEMAR 12:59z 15Okt2025 0.75m
GLORIOSO ISLANDS 13:12z 15Okt2025 0.53m
TAMPOLO 14:07z 15Okt2025 0.63m
FARAFAGANA 14:55z 15Okt2025 0.65m

MALDIVES

KULHUDUFFUSHI 09:19z 15Okt2025 1.50m
GOIDHOO 09:21z 15Okt2025 2.26m
FERIDHOO 09:36z 15Okt2025 2.57m
NILANDHOO 09:49z 15Okt2025 1.86m
DHIYAMIGILI 09:53z 15Okt2025 1.25m
MALE 09:55z 15Okt2025 1.36m
THINADHOO 10:08z 15Okt2025 1.80m
KOLHUFUSHI 10:13z 15Okt2025 0.93m
HITHADHOO 10:21z 15Okt2025 1.73m

MAURITIUS

AGALEGA ISLAND 11:44z 15Okt2025 0.84m
GRANDE REVIERE SUD EST-EAST 13:34z 15Okt2025 0.67m
CARGADOS CARAJOS 13:37z 15Okt2025 0.64m
LA FERME 13:38z 15Okt2025 1.25m

MOZAMBIQUE

MAGANJA 12:32z 15Okt2025 0.55m
MINHAUINE 13:07z 15Okt2025 0.59m
NANGATA 13:08z 15Okt2025 0.50m

OMAN

MUSCAT 06:13z 15Okt2025 5.73m

QURAYYAT	06:14z	15Okt2025	6.85m
SUR	06:20z	15Okt2025	8.87m
BARKA	06:21z	15Okt2025	2.88m
AL KHABURAH	06:27z	15Okt2025	3.50m
AL ASHKHARAH	06:30z	15Okt2025	4.51m
SOHAR	06:40z	15Okt2025	3.51m
MASIRAH	06:51z	15Okt2025	2.84m
RAS AR RUWAYS	06:54z	15Okt2025	3.04m
EAST MUSANDAM	07:09z	15Okt2025	3.19m
AD DUQM	07:19z	15Okt2025	1.94m
HASIK	07:42z	15Okt2025	1.28m
AL JAZER	07:51z	15Okt2025	1.80m
MIRBAT	07:54z	15Okt2025	1.07m
TAQAH	08:03z	15Okt2025	1.01m
SALALAH	08:11z	15Okt2025	1.13m

PAKISTAN

ORMARA	06:00z	15Okt2025	7.76m
WINDER	06:06z	15Okt2025	3.87m
KARACHI	06:56z	15Okt2025	3.50m
SINDH	07:13z	15Okt2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:33z	15Okt2025	1.51m
ILE DESROCHES	10:51z	15Okt2025	0.78m
TAKAMAKA	11:31z	15Okt2025	1.02m
ALDABRA	11:41z	15Okt2025	0.61m
ASTOVE ISLAND	11:50z	15Okt2025	0.62m
ALPHONSE ISLAND	12:04z	15Okt2025	0.69m
FARQUHAR GROUP	12:31z	15Okt2025	0.78m
COETIVY ISLAND	14:49z	15Okt2025	0.75m

SOMALIA

TOOXIN	09:12z	15Okt2025	1.50m
ABO	09:15z	15Okt2025	1.28m
QANDALA	09:20z	15Okt2025	0.81m
BANDER-BEYLA	09:25z	15Okt2025	1.23m
EYL	09:33z	15Okt2025	1.13m
HADAAFTIMO	09:40z	15Okt2025	0.69m
JARIIBAN	09:45z	15Okt2025	1.53m
GALDOGOB	09:51z	15Okt2025	1.04m
MAYDH	09:53z	15Okt2025	0.62m
BOSASO	10:13z	15Okt2025	0.61m
XARARDHEERE	10:16z	15Okt2025	1.25m
KABURA	10:19z	15Okt2025	0.54m
CEEL DHEER	10:27z	15Okt2025	1.28m
MAREEG	10:32z	15Okt2025	0.63m
BAKI	10:36z	15Okt2025	0.51m
ITALA	10:37z	15Okt2025	0.73m
UARSCIECH	10:41z	15Okt2025	0.83m
MUQDISHO	10:48z	15Okt2025	0.98m
BEYNAX BARRE	10:58z	15Okt2025	0.82m
SAYLAC	11:00z	15Okt2025	0.88m
BARAAWE	11:05z	15Okt2025	0.68m
LOYADO	11:08z	15Okt2025	1.08m
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SRI LANKA

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AMBALANGODA	10:42z	150kt2025	0.81m
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MORATUWA	10:51z	150kt2025	0.80m
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HARRAH	09:09z	150kt2025	1.16m
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4. ADVICE

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IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:
THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)
InaTEWS - Indonesian Tsunami Early Warning System
Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720
Tel.: +62 (21) 4246321/6546316
Fax: +62 (21) 6546316/4246703
P.O. Box 3540 Jakarta
Website: <http://rtsp.bmkg.go.id/publicbull.php>
<https://www.bmkg.go.id>
<https://inatews.bmkg.go.id>
E-Mail: inartsp@bmkg.go.id
monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST TEST
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BULLETIN 6

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-0900-006

TSUNAMI BULLETIN NUMBER 6 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 0900 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	15 Oct 2025	9.5m
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Chabahar	IRAN	25.30N	60.60E	0615z	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	15 Oct 2025	5.0m
Salalah	OMAN	16.93N	54.01E	0810z	15 Oct 2025	1.4m
Veeraval	INDIA	20.90N	70.36E	0828z	15 Oct 2025	1.8m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAO	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	150kt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	150kt2025	0.61m

INDIA

MANDVI	07:46z	150kt2025	2.21m
DWARKA	07:54z	150kt2025	2.17m
JAMNAGAR	07:56z	150kt2025	1.66m
PORBANDAR	07:56z	150kt2025	1.73m
MANGROL	08:12z	150kt2025	1.80m
HAZIRA, DIU	08:19z	150kt2025	1.64m
AGATTI	08:44z	150kt2025	2.60m
AMINI	08:46z	150kt2025	2.90m
KAVARATTI	08:55z	150kt2025	1.26m
MALVAN BAY	08:58z	150kt2025	1.55m
PANAJI	09:09z	150kt2025	1.86m
ANDROTH	09:09z	150kt2025	1.95m
VASCO	09:10z	150kt2025	1.80m
MINICOY	09:11z	150kt2025	1.78m
JAIGARH	09:12z	150kt2025	1.68m
KARWAR	09:19z	150kt2025	1.58m
ALIBAG PORT	09:35z	150kt2025	1.68m
MANGALORE	09:43z	150kt2025	1.59m
KASARAGOD	09:43z	150kt2025	1.57m
UDUPI	09:45z	150kt2025	1.69m
TARAPUR	09:47z	150kt2025	1.68m
MUMBAI	09:49z	150kt2025	1.93m
PIPAVAV	09:52z	150kt2025	1.88m
MAHE	09:54z	150kt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z	150kt2025	1.61m
MAHUVA	09:55z	150kt2025	1.89m
KANNUR	09:57z	150kt2025	1.37m
KHAMBAT	10:00z	150kt2025	1.77m
VADANAPPALLY	10:01z	150kt2025	1.41m
QUILON	10:02z	150kt2025	1.32m
VAKKAD	10:02z	150kt2025	1.57m
BEYPORE	10:04z	150kt2025	1.76m
COCHIN	10:08z	150kt2025	1.60m
BHARUCH	10:08z	150kt2025	1.44m
TRIVANDRUM	10:15z	150kt2025	1.17m
HAZIRA	10:16z	150kt2025	1.35m
BORSI	10:22z	150kt2025	1.37m
KANYAKUMARI	10:27z	150kt2025	1.14m

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DAMAN	10:43z	15Okt2025	1.20m
KOODANKULAM	11:03z	15Okt2025	1.29m
KOTTTAIPPATTANAM	11:21z	15Okt2025	0.83m
TUTICORIN	12:41z	15Okt2025	0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT	13:35z	15Okt2025	0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH	15:14z	15Okt2025	0.50m
NAD ACEH-SELATAN BAGIAN SELATAN	17:19z	15Okt2025	0.51m
LAMPUNG TANGGAMUS BAGIAN BARAT	17:21z	15Okt2025	0.50m

IRAN

PUSHT	06:00z	15Okt2025	7.87m
BIR	06:00z	15Okt2025	4.90m
MISKI	07:17z	15Okt2025	3.49m

KENYA

KIWAYU	12:05z	15Okt2025	0.56m
TAKAUNGU	12:14z	15Okt2025	0.67m
KISIMACHANDE	12:17z	15Okt2025	0.71m
MALINDI	14:37z	15Okt2025	0.61m
MVULENI	15:19z	15Okt2025	0.62m
KIPINI	16:47z	15Okt2025	0.58m

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ANOROTSANGANA	12:08z	15Okt2025	0.66m
VOHEMAR	12:59z	15Okt2025	0.75m
GLORIOSO ISLANDS	13:12z	15Okt2025	0.53m
TAMPOLO	14:07z	15Okt2025	0.63m
FARAFAGANA	14:55z	15Okt2025	0.65m

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KULHUDUFFUSHI	09:19z	15Okt2025	1.50m
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FERIDHOO	09:36z	15Okt2025	2.57m
NILANDHOO	09:49z	15Okt2025	1.86m
DHIYAMIGILI	09:53z	15Okt2025	1.25m
MALE	09:55z	15Okt2025	1.36m
THINADHOO	10:08z	15Okt2025	1.80m
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MAGANJA	12:32z	15Okt2025	0.55m
MINHAUINE	13:07z	15Okt2025	0.59m
NANGATA	13:08z	15Okt2025	0.50m

OMAN

MUSCAT	06:13z	150kt2025	5.73m
QURAYYAT	06:14z	150kt2025	6.85m
SUR	06:20z	150kt2025	8.87m
BARKA	06:21z	150kt2025	2.88m
AL KHABURAH	06:27z	150kt2025	3.50m
AL ASHKHARAH	06:30z	150kt2025	4.51m
SOHAR	06:40z	150kt2025	3.51m
MASIRAH	06:51z	150kt2025	2.84m
RAS AR RUWAYS	06:54z	150kt2025	3.04m
EAST MUSANDAM	07:09z	150kt2025	3.19m
AD DUQM	07:19z	150kt2025	1.94m
HASIK	07:42z	150kt2025	1.28m
AL JAZER	07:51z	150kt2025	1.80m
MIRBAT	07:54z	150kt2025	1.07m
TAQAH	08:03z	150kt2025	1.01m
SALALAH	08:11z	150kt2025	1.13m

PAKISTAN

ORMARA	06:00z	150kt2025	7.76m
WINDER	06:06z	150kt2025	3.87m
KARACHI	06:56z	150kt2025	3.50m
SINDH	07:13z	150kt2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:33z	150kt2025	1.51m
ILE DESROCHES	10:51z	150kt2025	0.78m
TAKAMAKA	11:31z	150kt2025	1.02m
ALDABRA	11:41z	150kt2025	0.61m
ASTOVE ISLAND	11:50z	150kt2025	0.62m
ALPHONSE ISLAND	12:04z	150kt2025	0.69m
FARQUHAR GROUP	12:31z	150kt2025	0.78m
COETIVY ISLAND	14:49z	150kt2025	0.75m

SOMALIA

TOOXIN	09:12z	150kt2025	1.50m
ABO	09:15z	150kt2025	1.28m
QANDALA	09:20z	150kt2025	0.81m
BANDER-BEYLA	09:25z	150kt2025	1.23m
EYL	09:33z	150kt2025	1.13m
HADAAFTIMO	09:40z	150kt2025	0.69m
JARIIBAN	09:45z	150kt2025	1.53m
GALDOGOB	09:51z	150kt2025	1.04m
MAYDH	09:53z	150kt2025	0.62m
BOSASO	10:13z	150kt2025	0.61m
XARARDHEERE	10:16z	150kt2025	1.25m
KABURA	10:19z	150kt2025	0.54m
CEEL DHEER	10:27z	150kt2025	1.28m
MAREEG	10:32z	150kt2025	0.63m
BAKI	10:36z	150kt2025	0.51m
ITALA	10:37z	150kt2025	0.73m
UARSCIECH	10:41z	150kt2025	0.83m
MUQDISHO	10:48z	150kt2025	0.98m
BEYNAX BARRE	10:58z	150kt2025	0.82m
SAYLAC	11:00z	150kt2025	0.88m
BARAAWE	11:05z	150kt2025	0.68m
LOYADO	11:08z	150kt2025	1.08m
NE BEERNAASI	11:32z	150kt2025	0.81m
KAAMBOONI	11:37z	150kt2025	0.68m
TURDHO	13:09z	150kt2025	0.66m
JILIB	14:28z	150kt2025	0.51m

SRI LANKA

COLOMBO	10:41z	150kt2025	0.81m
AMBALANGODA	10:42z	150kt2025	0.81m
BERUWALA	10:51z	150kt2025	0.66m
MORATUWA	10:51z	150kt2025	0.80m
GALLE	10:53z	150kt2025	0.96m
NEGOMBO	14:49z	150kt2025	0.69m
MUNDAL LAKE	16:09z	150kt2025	0.55m

TANZANIA

RUVU	12:35z	150kt2025	0.53m
MADANGWA	12:36z	150kt2025	0.86m
BOMALANDNI	12:41z	150kt2025	0.51m
VUMBI	12:59z	150kt2025	0.69m
KUTANI	14:54z	150kt2025	0.65m
GAZIJA	15:34z	150kt2025	0.51m
MSASANI	16:19z	150kt2025	0.56m
ZANZIBAR	17:39z	150kt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	150kt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	150kt2025	1.75m
NW EGMONT ISLAND	11:05z	150kt2025	1.41m
DIEGO GARCIA	11:30z	150kt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	150kt2025	1.63m
DAMQAWT	08:20z	150kt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	150kt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	150kt2025	1.22m
HUSWAYN	08:44z	150kt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	150kt2025	1.29m
ALQUMRAH	08:55z	150kt2025	1.34m
MASILAH WADI	09:03z	150kt2025	1.17m
HARRAH	09:09z	150kt2025	1.16m
EAST TO HAMI	09:10z	150kt2025	0.89m
HAMI	09:20z	150kt2025	1.18m
AL MUKALLA	09:30z	150kt2025	1.33m
BROM MAYFA	09:31z	150kt2025	0.71m
RUDUM	09:37z	150kt2025	0.65m
AHWAR	09:55z	150kt2025	0.60m
KHANFAR	10:17z	150kt2025	0.79m
ADEN	10:35z	150kt2025	0.85m
MAALLAH	10:42z	150kt2025	0.75m
QAWAH	11:01z	150kt2025	0.82m
AL MUALLA	11:18z	150kt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST

BULLETIN 7

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-1000-007

TSUNAMI BULLETIN NUMBER 7 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 1000 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	15 Oct 2025	5.0m
Salalah	OMAN	16.93N	54.01E	0810z	15 Oct 2025	1.4m
Veeraval	INDIA	20.90N	70.36E	0828z	15 Oct 2025	1.8m
Minicoy	INDIA	8.28N	73.05E	0908z	15 Oct 2025	1.8m
Marmagao	INDIA	15.41N	73.80E	0920z	15 Oct 2025	2.1m
Hanimadhoo	MALDIVE	6.77N	73.17E	0931z	15 Oct 2025	3.1m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the

earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAAO	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	150kt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	150kt2025	0.61m

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NANGATA	13:08z	150kt2025	0.50m

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SEYCHELLES			

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SOMALIA			

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ABO	09:15z	150kt2025	1.28m
QANDALA	09:20z	150kt2025	0.81m
BANDER-BEYLA	09:25z	150kt2025	1.23m
EYL	09:33z	150kt2025	1.13m
HADAAFTIMO	09:40z	150kt2025	0.69m
JARIIBAN	09:45z	150kt2025	1.53m
GALDOGOB	09:51z	150kt2025	1.04m
MAYDH	09:53z	150kt2025	0.62m
BOSASO	10:13z	150kt2025	0.61m
XARARDHEERE	10:16z	150kt2025	1.25m
KABURA	10:19z	150kt2025	0.54m
CEEL DHEER	10:27z	150kt2025	1.28m
MAREEG	10:32z	150kt2025	0.63m
BAKI	10:36z	150kt2025	0.51m
ITALA	10:37z	150kt2025	0.73m
UARSCIECH	10:41z	150kt2025	0.83m
MUQDISHO	10:48z	150kt2025	0.98m
BEYNAX BARRE	10:58z	150kt2025	0.82m
SAYLAC	11:00z	150kt2025	0.88m
BARAAWE	11:05z	150kt2025	0.68m
LOYADO	11:08z	150kt2025	1.08m
NE BEERNAASI	11:32z	150kt2025	0.81m

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KAAMBOONI	11:37z	150kt2025	0.68m
TURDHO	13:09z	150kt2025	0.66m
JILIB	14:28z	150kt2025	0.51m

SRI LANKA

COLOMBO	10:41z	150kt2025	0.81m
AMBALANGODA	10:42z	150kt2025	0.81m
BERUWALA	10:51z	150kt2025	0.66m
MORATUWA	10:51z	150kt2025	0.80m
GALLE	10:53z	150kt2025	0.96m
NEGOMBO	14:49z	150kt2025	0.69m
MUNDAL LAKE	16:09z	150kt2025	0.55m

TANZANIA

RUUVU	12:35z	150kt2025	0.53m
MADANGWA	12:36z	150kt2025	0.86m
BOMALANDNI	12:41z	150kt2025	0.51m
VUMBI	12:59z	150kt2025	0.69m
KUTANI	14:54z	150kt2025	0.65m
GAZIJA	15:34z	150kt2025	0.51m
MSASANI	16:19z	150kt2025	0.56m
ZANZIBAR	17:39z	150kt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	150kt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	150kt2025	1.75m
NW EGMONT ISLAND	11:05z	150kt2025	1.41m
DIEGO GARCIA	11:30z	150kt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	150kt2025	1.63m
DAMQAWT	08:20z	150kt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	150kt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	150kt2025	1.22m
HUSWAYN	08:44z	150kt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	150kt2025	1.29m
ALQUMRAH	08:55z	150kt2025	1.34m
MASILAH WADI	09:03z	150kt2025	1.17m
HARRAH	09:09z	150kt2025	1.16m
EAST TO HAMI	09:10z	150kt2025	0.89m
HAMI	09:20z	150kt2025	1.18m
AL MUKALLA	09:30z	150kt2025	1.33m
BROM MAYFA	09:31z	150kt2025	0.71m
RUDUM	09:37z	150kt2025	0.65m
AHWAR	09:55z	150kt2025	0.60m
KHANFAR	10:17z	150kt2025	0.79m
ADEN	10:35z	150kt2025	0.85m
MAALLAH	10:42z	150kt2025	0.75m
QAWAH	11:01z	150kt2025	0.82m
AL MUALLA	11:18z	150kt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to

be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

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P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST

BULLETIN 8

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-1100-008

TSUNAMI BULLETIN NUMBER 8 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 1100 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	15 Oct 2025	5.0m
Salalah	OMAN	16.93N	54.01E	0810z	15 Oct 2025	1.4m
Veeraval	INDIA	20.90N	70.36E	0828z	15 Oct 2025	1.8m
Minicoy	INDIA	8.28N	73.05E	0908z	15 Oct 2025	1.8m
Marmagao	INDIA	15.41N	73.80E	0920z	15 Oct 2025	2.1m
Hanimadhoo	MALDIVE	6.77N	73.17E	0931z	15 Oct 2025	3.1m
Male	MALDIVE	4.19N	73.53E	1002z	15 Oct 2025	1.3m
Gan	MALDIVE	0.69S	73.15E	1017z	15 Oct 2025	1.7m
Aden	YEMEN	12.79N	44.97E	1022z	15 Oct 2025	0.6m
Cochin	INDIA	9.96N	76.26E	1022z	15 Oct 2025	2.0m
Denis Island	SEYCHELLES	3.80S	55.67E	1031z	15 Oct 2025	1.0m
Colombo	SRI LANKA	6.95N	79.85E	1052z	15 Oct 2025	0.6m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold

nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAO	12:17z 15Okt2025	0.78m
CHEZANI	13:33z 15Okt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z 15Okt2025	0.75m
NW ARTA	11:09z 15Okt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z 15Okt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z 15Okt2025	0.61m

INDIA

MANDVI	07:46z 15Okt2025	2.21m
DWARKA	07:54z 15Okt2025	2.17m
JAMNAGAR	07:56z 15Okt2025	1.66m
PORBANDAR	07:56z 15Okt2025	1.73m
MANGROL	08:12z 15Okt2025	1.80m
HAZIRA, DIU	08:19z 15Okt2025	1.64m
AGATTI	08:44z 15Okt2025	2.60m
AMINI	08:46z 15Okt2025	2.90m
KAVARATTI	08:55z 15Okt2025	1.26m
MALVAN BAY	08:58z 15Okt2025	1.55m
PANAJI	09:09z 15Okt2025	1.86m
ANDROTH	09:09z 15Okt2025	1.95m
VASCO	09:10z 15Okt2025	1.80m
MINICOY	09:11z 15Okt2025	1.78m
JAIGARH	09:12z 15Okt2025	1.68m
KARWAR	09:19z 15Okt2025	1.58m
ALIBAG PORT	09:35z 15Okt2025	1.68m
MANGALORE	09:43z 15Okt2025	1.59m
KASARAGOD	09:43z 15Okt2025	1.57m
UDUPI	09:45z 15Okt2025	1.69m
TARAPUR	09:47z 15Okt2025	1.68m
MUMBAI	09:49z 15Okt2025	1.93m
PIPAVAV	09:52z 15Okt2025	1.88m
MAHE	09:54z 15Okt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z 15Okt2025	1.61m
MAHUVA	09:55z 15Okt2025	1.89m
KANNUR	09:57z 15Okt2025	1.37m
KHAMBAT	10:00z 15Okt2025	1.77m
VADANAPPALLY	10:01z 15Okt2025	1.41m
QUILON	10:02z 15Okt2025	1.32m

VAKKAD	10:02z	15Okt2025	1.57m
BEYPORE	10:04z	15Okt2025	1.76m
COCHIN	10:08z	15Okt2025	1.60m
BHARUCH	10:08z	15Okt2025	1.44m
TRIVANDRUM	10:15z	15Okt2025	1.17m
HAZIRA	10:16z	15Okt2025	1.35m
BORSI	10:22z	15Okt2025	1.37m
KANYAKUMARI	10:27z	15Okt2025	1.14m
DAMAN	10:43z	15Okt2025	1.20m
KOODANKULAM	11:03z	15Okt2025	1.29m
KOTTAIPPATTANAM	11:21z	15Okt2025	0.83m
TUTICORIN	12:41z	15Okt2025	0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT	13:35z	15Okt2025	0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH	15:14z	15Okt2025	0.50m
NAD ACEH-SELATAN BAGIAN SELATAN	17:19z	15Okt2025	0.51m
LAMPUNG TANGGAMUS BAGIAN BARAT	17:21z	15Okt2025	0.50m

IRAN

PUSHT	06:00z	15Okt2025	7.87m
BIR	06:00z	15Okt2025	4.90m
MISKI	07:17z	15Okt2025	3.49m

KENYA

KIWAYU	12:05z	15Okt2025	0.56m
TAKAUNGU	12:14z	15Okt2025	0.67m
KISIMACHANDE	12:17z	15Okt2025	0.71m
MALINDI	14:37z	15Okt2025	0.61m
MVULENI	15:19z	15Okt2025	0.62m
KIPINI	16:47z	15Okt2025	0.58m

MADAGASCAR

ANOROTSANGANA	12:08z	15Okt2025	0.66m
VOHEMAR	12:59z	15Okt2025	0.75m
GLORIOSO ISLANDS	13:12z	15Okt2025	0.53m
TAMPOLO	14:07z	15Okt2025	0.63m
FARAFAGANA	14:55z	15Okt2025	0.65m

MALDIVES

KULHUDUFFUSHI	09:19z	15Okt2025	1.50m
GOIDHOO	09:21z	15Okt2025	2.26m
FERIDHOO	09:36z	15Okt2025	2.57m
NILANDHOO	09:49z	15Okt2025	1.86m
DHIYAMIGILI	09:53z	15Okt2025	1.25m
MALE	09:55z	15Okt2025	1.36m
THINADHOO	10:08z	15Okt2025	1.80m
KOLHUFUSHI	10:13z	15Okt2025	0.93m
HITHADHOO	10:21z	15Okt2025	1.73m

MAURITIUS

AGALEGA ISLAND	11:44z	15Okt2025	0.84m
GRANDE REVIERE SUD EST-EAST	13:34z	15Okt2025	0.67m
CARGADOS CARAJOS	13:37z	15Okt2025	0.64m
LA FERME	13:38z	15Okt2025	1.25m

MOZAMBIQUE

MAGANJA	12:32z	15Okt2025	0.55m
MINHAUINE	13:07z	15Okt2025	0.59m
NANGATA	13:08z	15Okt2025	0.50m

OMAN

MUSCAT	06:13z	15Okt2025	5.73m
QURAYYAT	06:14z	15Okt2025	6.85m
SUR	06:20z	15Okt2025	8.87m
BARKA	06:21z	15Okt2025	2.88m
AL KHABURAH	06:27z	15Okt2025	3.50m
AL ASHKHARAH	06:30z	15Okt2025	4.51m
SOHAR	06:40z	15Okt2025	3.51m
MASIRAH	06:51z	15Okt2025	2.84m
RAS AR RUWAYS	06:54z	15Okt2025	3.04m
EAST MUSANDAM	07:09z	15Okt2025	3.19m
AD DUQM	07:19z	15Okt2025	1.94m
HASIK	07:42z	15Okt2025	1.28m
AL JAZER	07:51z	15Okt2025	1.80m
MIRBAT	07:54z	15Okt2025	1.07m
TAQAH	08:03z	15Okt2025	1.01m
SALALAH	08:11z	15Okt2025	1.13m

PAKISTAN

ORMARA	06:00z	15Okt2025	7.76m
WINDER	06:06z	15Okt2025	3.87m
KARACHI	06:56z	15Okt2025	3.50m
SINDH	07:13z	15Okt2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:33z	15Okt2025	1.51m
ILE DESROCHES	10:51z	15Okt2025	0.78m
TAKAMAKA	11:31z	15Okt2025	1.02m
ALDABRA	11:41z	15Okt2025	0.61m
ASTOVE ISLAND	11:50z	15Okt2025	0.62m
ALPHONSE ISLAND	12:04z	15Okt2025	0.69m
FARQUHAR GROUP	12:31z	15Okt2025	0.78m
COETIVY ISLAND	14:49z	15Okt2025	0.75m

SOMALIA

TOOXIN	09:12z	15Okt2025	1.50m
ABO	09:15z	15Okt2025	1.28m
QANDALA	09:20z	15Okt2025	0.81m
BANDER-BEYLA	09:25z	15Okt2025	1.23m
EYL	09:33z	15Okt2025	1.13m
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MAYDH	09:53z	15Okt2025	0.62m
BOSASO	10:13z	15Okt2025	0.61m
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KABURA	10:19z	15Okt2025	0.54m
CEEL DHEER	10:27z	15Okt2025	1.28m
MAREEG	10:32z	15Okt2025	0.63m
BAKI	10:36z	15Okt2025	0.51m
ITALA	10:37z	15Okt2025	0.73m
UARSCIECH	10:41z	15Okt2025	0.83m
MUQDISHO	10:48z	15Okt2025	0.98m

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BEYNAX BARRE	10:58z	150kt2025	0.82m
SAYLAC	11:00z	150kt2025	0.88m
BARAAWE	11:05z	150kt2025	0.68m
LOYADO	11:08z	150kt2025	1.08m
NE BEERNAASI	11:32z	150kt2025	0.81m
KAAMBOONI	11:37z	150kt2025	0.68m
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SRI LANKA

COLOMBO	10:41z	150kt2025	0.81m
AMBALANGODA	10:42z	150kt2025	0.81m
BERUWALA	10:51z	150kt2025	0.66m
MORATUWA	10:51z	150kt2025	0.80m
GALLE	10:53z	150kt2025	0.96m
NEGOMBO	14:49z	150kt2025	0.69m
MUNDAL LAKE	16:09z	150kt2025	0.55m

TANZANIA

RUVU	12:35z	150kt2025	0.53m
MADANGWA	12:36z	150kt2025	0.86m
BOMALANDNI	12:41z	150kt2025	0.51m
VUMBI	12:59z	150kt2025	0.69m
KUTANI	14:54z	150kt2025	0.65m
GAZIJA	15:34z	150kt2025	0.51m
MSASANI	16:19z	150kt2025	0.56m
ZANZIBAR	17:39z	150kt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	150kt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	150kt2025	1.75m
NW EGMONT ISLAND	11:05z	150kt2025	1.41m
DIEGO GARCIA	11:30z	150kt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	150kt2025	1.63m
DAMQAWT	08:20z	150kt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	150kt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	150kt2025	1.22m
HUSWAYN	08:44z	150kt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	150kt2025	1.29m
ALQUMRAH	08:55z	150kt2025	1.34m
MASILAH WADI	09:03z	150kt2025	1.17m
HARRAH	09:09z	150kt2025	1.16m
EAST TO HAMI	09:10z	150kt2025	0.89m
HAMI	09:20z	150kt2025	1.18m
AL MUKALLA	09:30z	150kt2025	1.33m
BROM MAYFA	09:31z	150kt2025	0.71m
RUDUM	09:37z	150kt2025	0.65m
AHWAR	09:55z	150kt2025	0.60m
KHANFAR	10:17z	150kt2025	0.79m
ADEN	10:35z	150kt2025	0.85m
MAALLAH	10:42z	150kt2025	0.75m
QAWAH	11:01z	150kt2025	0.82m
AL MUALLA	11:18z	150kt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

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Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST

BULLETIN 9

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-1200-009

TSUNAMI BULLETIN NUMBER 9 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 1200 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	15 Oct 2025	5.0m
Salalah	OMAN	16.93N	54.01E	0810z	15 Oct 2025	1.4m
Veeraval	INDIA	20.90N	70.36E	0828z	15 Oct 2025	1.8m
Minicoy	INDIA	8.28N	73.05E	0908z	15 Oct 2025	1.8m
Marmagao	INDIA	15.41N	73.80E	0920z	15 Oct 2025	2.1m
Hanimadhoo	MALDIVE	6.77N	73.17E	0931z	15 Oct 2025	3.1m
Male	MALDIVE	4.19N	73.53E	1002z	15 Oct 2025	1.3m
Gan	MALDIVE	0.69S	73.15E	1017z	15 Oct 2025	1.7m
Aden	YEMEN	12.79N	44.97E	1022z	15 Oct 2025	0.6m
Cochin	INDIA	9.96N	76.26E	1022z	15 Oct 2025	2.0m
Denis Island	SEYCHELLES	3.80S	55.67E	1031z	15 Oct 2025	1.0m
Colombo	SRI LANKA	6.95N	79.85E	1052z	15 Oct 2025	0.6m
Djibouti	DJIBOUTI	11.60N	43.17E	1100z	15 Oct 2025	1.1m
Hambantota	SRI LANKA	6.12N	81.13E	1105z	15 Oct 2025	0.5m
Kirinda	SRI LANKA	6.20N	81.32E	1111z	15 Oct 2025	0.4m
Pt.LaRue	SEYCHELLES	4.50S	55.50E	1125z	15 Oct 2025	0.9m
Diego Garcia	UK	7.29S	72.39E	1130z	15 Oct 2025	0.7m
Agalega	MAURITIUS	10.35S	56.59E	1140z	15 Oct 2025	0.9m
Trincomalee	SRI LANKA	8.56N	81.20E	1141z	15 Oct 2025	0.2m

Lamu KENYA 2.27S 40.90E 1156z UTC 15 Oct 2025 0.8m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAA	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	150kt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	150kt2025	0.61m

INDIA

MANDVI	07:46z	150kt2025	2.21m
DWARKA	07:54z	150kt2025	2.17m
JAMNAGAR	07:56z	150kt2025	1.66m
PORBANDAR	07:56z	150kt2025	1.73m
MANGROL	08:12z	150kt2025	1.80m
HAZIRA, DIU	08:19z	150kt2025	1.64m
AGATTI	08:44z	150kt2025	2.60m
AMINI	08:46z	150kt2025	2.90m
KAVARATTI	08:55z	150kt2025	1.26m
MALVAN BAY	08:58z	150kt2025	1.55m
PANAJI	09:09z	150kt2025	1.86m
ANDROTH	09:09z	150kt2025	1.95m
VASCO	09:10z	150kt2025	1.80m
MINICOY	09:11z	150kt2025	1.78m
JAIGARH	09:12z	150kt2025	1.68m
KARWAR	09:19z	150kt2025	1.58m
ALIBAG PORT	09:35z	150kt2025	1.68m
MANGALORE	09:43z	150kt2025	1.59m
KASARAGOD	09:43z	150kt2025	1.57m
UDUPI	09:45z	150kt2025	1.69m
TARAPUR	09:47z	150kt2025	1.68m

MUMBAI	09:49z	15Okt2025	1.93m
PIPAVAV	09:52z	15Okt2025	1.88m
MAHE	09:54z	15Okt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z	15Okt2025	1.61m
MAHUA	09:55z	15Okt2025	1.89m
KANNUR	09:57z	15Okt2025	1.37m
KHAMBAT	10:00z	15Okt2025	1.77m
VADANAPPALLY	10:01z	15Okt2025	1.41m
QUILON	10:02z	15Okt2025	1.32m
VAKKAD	10:02z	15Okt2025	1.57m
BEYPORE	10:04z	15Okt2025	1.76m
COCHIN	10:08z	15Okt2025	1.60m
BHARUCH	10:08z	15Okt2025	1.44m
TRIVANDRUM	10:15z	15Okt2025	1.17m
HAZIRA	10:16z	15Okt2025	1.35m
BORSI	10:22z	15Okt2025	1.37m
KANYAKUMARI	10:27z	15Okt2025	1.14m
DAMAN	10:43z	15Okt2025	1.20m
KOODANKULAM	11:03z	15Okt2025	1.29m
KOTTTAIPPATTANAM	11:21z	15Okt2025	0.83m
TUTICORIN	12:41z	15Okt2025	0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT	13:35z	15Okt2025	0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH	15:14z	15Okt2025	0.50m
NAD ACEH-SELATAN BAGIAN SELATAN	17:19z	15Okt2025	0.51m
LAMPUNG TANGGAMUS BAGIAN BARAT	17:21z	15Okt2025	0.50m

IRAN

PUSHT	06:00z	15Okt2025	7.87m
BIR	06:00z	15Okt2025	4.90m
MISKI	07:17z	15Okt2025	3.49m

KENYA

KIWAYU	12:05z	15Okt2025	0.56m
TAKAUNGU	12:14z	15Okt2025	0.67m
KISIMACHANDE	12:17z	15Okt2025	0.71m
MALINDI	14:37z	15Okt2025	0.61m
MVULENI	15:19z	15Okt2025	0.62m
KIPINI	16:47z	15Okt2025	0.58m

MADAGASCAR

ANOROTSANGANA	12:08z	15Okt2025	0.66m
VOHEMAR	12:59z	15Okt2025	0.75m
GLORIOSO ISLANDS	13:12z	15Okt2025	0.53m
TAMPOLO	14:07z	15Okt2025	0.63m
FARAFAGANA	14:55z	15Okt2025	0.65m

MALDIVES

KULHUDUFFUSHI	09:19z	15Okt2025	1.50m
GOIDHOO	09:21z	15Okt2025	2.26m
FERIDHOO	09:36z	15Okt2025	2.57m
NILANDHOO	09:49z	15Okt2025	1.86m
DHIYAMIGILI	09:53z	15Okt2025	1.25m
MALE	09:55z	15Okt2025	1.36m
THINADHOO	10:08z	15Okt2025	1.80m
KOLHUFUSHI	10:13z	15Okt2025	0.93m
HITHADHOO	10:21z	15Okt2025	1.73m

MAURITIUS

AGALEGA ISLAND	11:44z	150kt2025	0.84m
GRANDE REVIERE SUD EST-EAST	13:34z	150kt2025	0.67m
CARGADOS CARAJOS	13:37z	150kt2025	0.64m
LA FERME	13:38z	150kt2025	1.25m

MOZAMBIQUE

MAGANJA	12:32z	150kt2025	0.55m
MINHAUINE	13:07z	150kt2025	0.59m
NANGATA	13:08z	150kt2025	0.50m

OMAN

MUSCAT	06:13z	150kt2025	5.73m
QURAYYAT	06:14z	150kt2025	6.85m
SUR	06:20z	150kt2025	8.87m
BARKA	06:21z	150kt2025	2.88m
AL KHABURAH	06:27z	150kt2025	3.50m
AL ASHKHARAH	06:30z	150kt2025	4.51m
SOHAR	06:40z	150kt2025	3.51m
MASIRAH	06:51z	150kt2025	2.84m
RAS AR RUWAYS	06:54z	150kt2025	3.04m
EAST MUSANDAM	07:09z	150kt2025	3.19m
AD DUQM	07:19z	150kt2025	1.94m
HASIK	07:42z	150kt2025	1.28m
AL JAZER	07:51z	150kt2025	1.80m
MIRBAT	07:54z	150kt2025	1.07m
TAQAH	08:03z	150kt2025	1.01m
SALALAH	08:11z	150kt2025	1.13m

PAKISTAN

ORMARA	06:00z	150kt2025	7.76m
WINDER	06:06z	150kt2025	3.87m
KARACHI	06:56z	150kt2025	3.50m
SINDH	07:13z	150kt2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:33z	150kt2025	1.51m
ILE DESROCHES	10:51z	150kt2025	0.78m
TAKAMAKA	11:31z	150kt2025	1.02m
ALDABRA	11:41z	150kt2025	0.61m
ASTOVE ISLAND	11:50z	150kt2025	0.62m
ALPHONSE ISLAND	12:04z	150kt2025	0.69m
FARQUHAR GROUP	12:31z	150kt2025	0.78m
COETIVY ISLAND	14:49z	150kt2025	0.75m

SOMALIA

TOOXIN	09:12z	150kt2025	1.50m
ABO	09:15z	150kt2025	1.28m
QANDALA	09:20z	150kt2025	0.81m
BANDER-BEYLA	09:25z	150kt2025	1.23m
EYL	09:33z	150kt2025	1.13m
HADAAFTIMO	09:40z	150kt2025	0.69m
JARIIBAN	09:45z	150kt2025	1.53m
GALDOGOB	09:51z	150kt2025	1.04m
MAYDH	09:53z	150kt2025	0.62m

BOSASO	10:13z	15Okt2025	0.61m
XARARDHEERE	10:16z	15Okt2025	1.25m
KABURA	10:19z	15Okt2025	0.54m
CEEL DHEER	10:27z	15Okt2025	1.28m
MAREEG	10:32z	15Okt2025	0.63m
BAKI	10:36z	15Okt2025	0.51m
ITALA	10:37z	15Okt2025	0.73m
UARSCIECH	10:41z	15Okt2025	0.83m
MUQDISHO	10:48z	15Okt2025	0.98m
BEYNAX BARRE	10:58z	15Okt2025	0.82m
SAYLAC	11:00z	15Okt2025	0.88m
BARAAWE	11:05z	15Okt2025	0.68m
LOYADO	11:08z	15Okt2025	1.08m
NE BEERNAASI	11:32z	15Okt2025	0.81m
KAAMBOONI	11:37z	15Okt2025	0.68m
TURDHO	13:09z	15Okt2025	0.66m
JILIB	14:28z	15Okt2025	0.51m

SRI LANKA

COLOMBO	10:41z	15Okt2025	0.81m
AMBALANGODA	10:42z	15Okt2025	0.81m
BERUWALA	10:51z	15Okt2025	0.66m
MORATUWA	10:51z	15Okt2025	0.80m
GALLE	10:53z	15Okt2025	0.96m
NEGOMBO	14:49z	15Okt2025	0.69m
MUNDAL LAKE	16:09z	15Okt2025	0.55m

TANZANIA

RUUVU	12:35z	15Okt2025	0.53m
MADANGWA	12:36z	15Okt2025	0.86m
BOMALANDNI	12:41z	15Okt2025	0.51m
VUMBI	12:59z	15Okt2025	0.69m
KUTANI	14:54z	15Okt2025	0.65m
GAZIJA	15:34z	15Okt2025	0.51m
MSASANI	16:19z	15Okt2025	0.56m
ZANZIBAR	17:39z	15Okt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	15Okt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	15Okt2025	1.75m
NW EGMONT ISLAND	11:05z	15Okt2025	1.41m
DIEGO GARCIA	11:30z	15Okt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	15Okt2025	1.63m
DAMQAWT	08:20z	15Okt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	15Okt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	15Okt2025	1.22m
HUSWAYN	08:44z	15Okt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	15Okt2025	1.29m
ALQUMRAH	08:55z	15Okt2025	1.34m
MASILAH WADI	09:03z	15Okt2025	1.17m
HARRAH	09:09z	15Okt2025	1.16m
EAST TO HAMI	09:10z	15Okt2025	0.89m
HAMI	09:20z	15Okt2025	1.18m
AL MUKALLA	09:30z	15Okt2025	1.33m

BROM MAYFA	09:31z 15Okt2025	0.71m
RUDUM	09:37z 15Okt2025	0.65m
AHWAR	09:55z 15Okt2025	0.60m
KHANFAR	10:17z 15Okt2025	0.79m
ADEN	10:35z 15Okt2025	0.85m
MAALLAH	10:42z 15Okt2025	0.75m
QAWAH	11:01z 15Okt2025	0.82m
AL MUALLA	11:18z 15Okt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
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BULLETIN 10

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-1300-010

TSUNAMI BULLETIN NUMBER 10 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 1300 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	15 Oct 2025	9.5m
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Chabahar	IRAN	25.30N	60.60E	0615z	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	15 Oct 2025	7.2m
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Karachi	PAKISTAN	24.81N	66.97E	0738z	15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	15 Oct 2025	5.0m
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Aden	YEMEN	12.79N	44.97E	1022z	15 Oct 2025	0.6m
Cochin	INDIA	9.96N	76.26E	1022z	15 Oct 2025	2.0m
Denis Island	SEYCHELLES	3.80S	55.67E	1031z	15 Oct 2025	1.0m
Colombo	SRI LANKA	6.95N	79.85E	1052z	15 Oct 2025	0.6m
Djibouti	DJIBOUTI	11.60N	43.17E	1100z	15 Oct 2025	1.1m
Hambantota	SRI LANKA	6.12N	81.13E	1105z	15 Oct 2025	0.5m
Kirinda	SRI LANKA	6.20N	81.32E	1111z	15 Oct 2025	0.4m
Pt.LaRue	SEYCHELLES	4.50S	55.50E	1125z	15 Oct 2025	0.9m
Diego Garcia	UK	7.29S	72.39E	1130z	15 Oct 2025	0.7m
Agalega	MAURITIUS	10.35S	56.59E	1140z	15 Oct 2025	0.9m
Trincomalee	SRI LANKA	8.56N	81.20E	1141z	15 Oct 2025	0.2m

Lamu	KENYA	2.27S	40.90E	1156z	UTC	15 Oct 2025	0.8m
Mombasa	KENYA	4.07S	39.65E	1208z	UTC	15 Oct 2025	0.5m
Comores	COMORES	11.70S	43.25E	1211z	UTC	15 Oct 2025	0.3m
Dzaoudzi (Mayotte)	FRANCE	12.78S	45.26E	1213z	UTC	15 Oct 2025	0.2m
Mtwara	TANZANIA	10.27S	40.20E	1226z	UTC	15 Oct 2025	0.4m
Chennai	INDIA	13.10N	80.30E	1246z	UTC	15 Oct 2025	0.1m
Pemba	MOZAMBIQUE	12.97S	40.48E	1252z	UTC	15 Oct 2025	0.6m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

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The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAAO	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	150kt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	150kt2025	0.61m

INDIA

MANDVI	07:46z	150kt2025	2.21m
DWARKA	07:54z	150kt2025	2.17m
JAMNAGAR	07:56z	150kt2025	1.66m
PORBANDAR	07:56z	150kt2025	1.73m
MANGROL	08:12z	150kt2025	1.80m
HAZIRA, DIU	08:19z	150kt2025	1.64m
AGATTI	08:44z	150kt2025	2.60m
AMINI	08:46z	150kt2025	2.90m
KAVARATTI	08:55z	150kt2025	1.26m
MALVAN BAY	08:58z	150kt2025	1.55m
PANAJI	09:09z	150kt2025	1.86m
ANDROTH	09:09z	150kt2025	1.95m
VASCO	09:10z	150kt2025	1.80m
MINICOY	09:11z	150kt2025	1.78m
JAIGARH	09:12z	150kt2025	1.68m

KARWAR	09:19z	15Okt2025	1.58m
ALIBAG PORT	09:35z	15Okt2025	1.68m
MANGALORE	09:43z	15Okt2025	1.59m
KASARAGOD	09:43z	15Okt2025	1.57m
UDUPI	09:45z	15Okt2025	1.69m
TARAPUR	09:47z	15Okt2025	1.68m
MUMBAI	09:49z	15Okt2025	1.93m
PIPAVAV	09:52z	15Okt2025	1.88m
MAHE	09:54z	15Okt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z	15Okt2025	1.61m
MAHUA	09:55z	15Okt2025	1.89m
KANNUR	09:57z	15Okt2025	1.37m
KHAMBAT	10:00z	15Okt2025	1.77m
VADANAPPALLY	10:01z	15Okt2025	1.41m
QUILON	10:02z	15Okt2025	1.32m
VAKKAD	10:02z	15Okt2025	1.57m
BEYPORE	10:04z	15Okt2025	1.76m
COCHIN	10:08z	15Okt2025	1.60m
BHARUCH	10:08z	15Okt2025	1.44m
TRIVANDRUM	10:15z	15Okt2025	1.17m
HAZIRA	10:16z	15Okt2025	1.35m
BORSI	10:22z	15Okt2025	1.37m
KANYAKUMARI	10:27z	15Okt2025	1.14m
DAMAN	10:43z	15Okt2025	1.20m
KOODANKULAM	11:03z	15Okt2025	1.29m
KOTTTAIPPATTANAM	11:21z	15Okt2025	0.83m
TUTICORIN	12:41z	15Okt2025	0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT	13:35z	15Okt2025	0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH	15:14z	15Okt2025	0.50m
NAD ACEH-SELATAN BAGIAN SELATAN	17:19z	15Okt2025	0.51m
LAMPUNG TANGGAMUS BAGIAN BARAT	17:21z	15Okt2025	0.50m

IRAN

PUSHT	06:00z	15Okt2025	7.87m
BIR	06:00z	15Okt2025	4.90m
MISKI	07:17z	15Okt2025	3.49m

KENYA

KIWAYU	12:05z	15Okt2025	0.56m
TAKAUNGU	12:14z	15Okt2025	0.67m
KISIMACHANDE	12:17z	15Okt2025	0.71m
MALINDI	14:37z	15Okt2025	0.61m
MVULENI	15:19z	15Okt2025	0.62m
KIPINI	16:47z	15Okt2025	0.58m

MADAGASCAR

ANOROTSANGANA	12:08z	15Okt2025	0.66m
VOHEMAR	12:59z	15Okt2025	0.75m
GLORIOSO ISLANDS	13:12z	15Okt2025	0.53m
TAMPOLO	14:07z	15Okt2025	0.63m
FARAFAGANA	14:55z	15Okt2025	0.65m

MALDIVES

KULHUDUFFUSHI	09:19z	15Okt2025	1.50m
GOIDHOO	09:21z	15Okt2025	2.26m
FERIDHOO	09:36z	15Okt2025	2.57m

NILANDHOO	09:49z	15Okt2025	1.86m
DHIYAMIGILI	09:53z	15Okt2025	1.25m
MALE	09:55z	15Okt2025	1.36m
THINADHOO	10:08z	15Okt2025	1.80m
KOLHUFUSHI	10:13z	15Okt2025	0.93m
HITHADHOO	10:21z	15Okt2025	1.73m

MAURITIUS

AGALEGA ISLAND	11:44z	15Okt2025	0.84m
GRANDE REVIERE SUD EST-EAST	13:34z	15Okt2025	0.67m
CARGADOS CARAJOS	13:37z	15Okt2025	0.64m
LA FERME	13:38z	15Okt2025	1.25m

MOZAMBIQUE

MAGANJA	12:32z	15Okt2025	0.55m
MINHAUINE	13:07z	15Okt2025	0.59m
NANGATA	13:08z	15Okt2025	0.50m

OMAN

MUSCAT	06:13z	15Okt2025	5.73m
QURAYYAT	06:14z	15Okt2025	6.85m
SUR	06:20z	15Okt2025	8.87m
BARKA	06:21z	15Okt2025	2.88m
AL KHABURAH	06:27z	15Okt2025	3.50m
AL ASHKHARAH	06:30z	15Okt2025	4.51m
SOHAR	06:40z	15Okt2025	3.51m
MASIRAH	06:51z	15Okt2025	2.84m
RAS AR RUWAYS	06:54z	15Okt2025	3.04m
EAST MUSANDAM	07:09z	15Okt2025	3.19m
AD DUQM	07:19z	15Okt2025	1.94m
HASIK	07:42z	15Okt2025	1.28m
AL JAZER	07:51z	15Okt2025	1.80m
MIRBAT	07:54z	15Okt2025	1.07m
TAQAH	08:03z	15Okt2025	1.01m
SALALAH	08:11z	15Okt2025	1.13m

PAKISTAN

ORMARA	06:00z	15Okt2025	7.76m
WINDER	06:06z	15Okt2025	3.87m
KARACHI	06:56z	15Okt2025	3.50m
SINDH	07:13z	15Okt2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:33z	15Okt2025	1.51m
ILE DESROCHES	10:51z	15Okt2025	0.78m
TAKAMAKA	11:31z	15Okt2025	1.02m
ALDABRA	11:41z	15Okt2025	0.61m
ASTOVE ISLAND	11:50z	15Okt2025	0.62m
ALPHONSE ISLAND	12:04z	15Okt2025	0.69m
FARQUHAR GROUP	12:31z	15Okt2025	0.78m
COETIVY ISLAND	14:49z	15Okt2025	0.75m

SOMALIA

TOOXIN	09:12z	15Okt2025	1.50m
ABO	09:15z	15Okt2025	1.28m
QANDALA	09:20z	15Okt2025	0.81m

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BANDER-BEYLA	09:25z	15Okt2025	1.23m
EYL	09:33z	15Okt2025	1.13m
HADAAFTIMO	09:40z	15Okt2025	0.69m
JARIIBAN	09:45z	15Okt2025	1.53m
GALDOGOB	09:51z	15Okt2025	1.04m
MAYDH	09:53z	15Okt2025	0.62m
BOSASO	10:13z	15Okt2025	0.61m
XARARDHEERE	10:16z	15Okt2025	1.25m
KABURA	10:19z	15Okt2025	0.54m
CEEL DHEER	10:27z	15Okt2025	1.28m
MAREEG	10:32z	15Okt2025	0.63m
BAKI	10:36z	15Okt2025	0.51m
ITALA	10:37z	15Okt2025	0.73m
UARSCIECH	10:41z	15Okt2025	0.83m
MUQDISHO	10:48z	15Okt2025	0.98m
BEYNAX BARRE	10:58z	15Okt2025	0.82m
SAYLAC	11:00z	15Okt2025	0.88m
BARAAWE	11:05z	15Okt2025	0.68m
LOYADO	11:08z	15Okt2025	1.08m
NE BEERNAASI	11:32z	15Okt2025	0.81m
KAAMBOONI	11:37z	15Okt2025	0.68m
TURDHO	13:09z	15Okt2025	0.66m
JILIB	14:28z	15Okt2025	0.51m

SRI LANKA

COLOMBO	10:41z	15Okt2025	0.81m
AMBALANGODA	10:42z	15Okt2025	0.81m
BERUWALA	10:51z	15Okt2025	0.66m
MORATUWA	10:51z	15Okt2025	0.80m
GALLE	10:53z	15Okt2025	0.96m
NEGOMBO	14:49z	15Okt2025	0.69m
MUNDAL LAKE	16:09z	15Okt2025	0.55m

TANZANIA

RUVU	12:35z	15Okt2025	0.53m
MADANGWA	12:36z	15Okt2025	0.86m
BOMALANDNI	12:41z	15Okt2025	0.51m
VUMBI	12:59z	15Okt2025	0.69m
KUTANI	14:54z	15Okt2025	0.65m
GAZIJA	15:34z	15Okt2025	0.51m
MSASANI	16:19z	15Okt2025	0.56m
ZANZIBAR	17:39z	15Okt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	15Okt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	15Okt2025	1.75m
NW EGMONT ISLAND	11:05z	15Okt2025	1.41m
DIEGO GARCIA	11:30z	15Okt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	15Okt2025	1.63m
DAMQAWT	08:20z	15Okt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	15Okt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	15Okt2025	1.22m
HUSWAYN	08:44z	15Okt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	15Okt2025	1.29m

ALQUMRAH	08:55z 15Okt2025	1.34m
MASILAH WADI	09:03z 15Okt2025	1.17m
HARRAH	09:09z 15Okt2025	1.16m
EAST TO HAMI	09:10z 15Okt2025	0.89m
HAMI	09:20z 15Okt2025	1.18m
AL MUKALLA	09:30z 15Okt2025	1.33m
BROM MAYFA	09:31z 15Okt2025	0.71m
RUDUM	09:37z 15Okt2025	0.65m
AHWAR	09:55z 15Okt2025	0.60m
KHANFAR	10:17z 15Okt2025	0.79m
ADEN	10:35z 15Okt2025	0.85m
MAALLAH	10:42z 15Okt2025	0.75m
QAWAH	11:01z 15Okt2025	0.82m
AL MUALLA	11:18z 15Okt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
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BULLETIN 11

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-1400-011

TSUNAMI BULLETIN NUMBER 11 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 1400 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	UTC 15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	UTC 15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	UTC 15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	UTC 15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	UTC 15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	UTC 15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	UTC 15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	UTC 15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	UTC 15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	UTC 15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	UTC 15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	UTC 15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	UTC 15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	UTC 15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	UTC 15 Oct 2025	5.0m
Salalah	OMAN	16.93N	54.01E	0810z	UTC 15 Oct 2025	1.4m
Veeraval	INDIA	20.90N	70.36E	0828z	UTC 15 Oct 2025	1.8m
Minicoy	INDIA	8.28N	73.05E	0908z	UTC 15 Oct 2025	1.8m
Marmagao	INDIA	15.41N	73.80E	0920z	UTC 15 Oct 2025	2.1m
Hanimadhoo	MALDIVE	6.77N	73.17E	0931z	UTC 15 Oct 2025	3.1m
Male	MALDIVE	4.19N	73.53E	1002z	UTC 15 Oct 2025	1.3m
Gan	MALDIVE	0.69S	73.15E	1017z	UTC 15 Oct 2025	1.7m
Aden	YEMEN	12.79N	44.97E	1022z	UTC 15 Oct 2025	0.6m
Cochin	INDIA	9.96N	76.26E	1022z	UTC 15 Oct 2025	2.0m
Denis Island	SEYCHELLES	3.80S	55.67E	1031z	UTC 15 Oct 2025	1.0m
Colombo	SRI LANKA	6.95N	79.85E	1052z	UTC 15 Oct 2025	0.6m
Djibouti	DJIBOUTI	11.60N	43.17E	1100z	UTC 15 Oct 2025	1.1m
Hambantota	SRI LANKA	6.12N	81.13E	1105z	UTC 15 Oct 2025	0.5m
Kirinda	SRI LANKA	6.20N	81.32E	1111z	UTC 15 Oct 2025	0.4m
Pt.LaRue	SEYCHELLES	4.50S	55.50E	1125z	UTC 15 Oct 2025	0.9m
Diego Garcia	UK	7.29S	72.39E	1130z	UTC 15 Oct 2025	0.7m
Agalega	MAURITIUS	10.35S	56.59E	1140z	UTC 15 Oct 2025	0.9m
Trincomalee	SRI LANKA	8.56N	81.20E	1141z	UTC 15 Oct 2025	0.2m

Lamu	KENYA	2.27S	40.90E	1156z	UTC	15 Oct 2025	0.8m
Mombasa	KENYA	4.07S	39.65E	1208z	UTC	15 Oct 2025	0.5m
Comores	COMORES	11.70S	43.25E	1211z	UTC	15 Oct 2025	0.3m
Dzaoudzi (Mayotte)	FRANCE	12.78S	45.26E	1213z	UTC	15 Oct 2025	0.2m
Mtwara	TANZANIA	10.27S	40.20E	1226z	UTC	15 Oct 2025	0.4m
Chennai	INDIA	13.10N	80.30E	1246z	UTC	15 Oct 2025	0.1m
Pemba	MOZAMBIQUE	12.97S	40.48E	1252z	UTC	15 Oct 2025	0.6m
Taomasina	MADAGASKAR	18.15S	49.43E	1303z	UTC	15 Oct 2025	0.4m
Rodrigues	MAURITIUS	19.68S	63.42E	1304z	UTC	15 Oct 2025	2.4m
Sainte Marie (Reunion Island)	FRANCE			20.89S	55.54E	1306z	UTC 15 Oct 2025 0.8m
Pt.Louis	MAURITIUS	20.16S	57.50E	1306z	UTC	15 Oct 2025	0.5m
Pointe des Galets (Reunion Island)	FRANCE			20.92S	55.28E	1307z	UTC 15 Oct 2025 0.6m
Blue Bay	MAURITIUS	20.44S	57.71E	1317z	UTC	15 Oct 2025	0.4m
Sabang	INDONESIA	5.83N	95.33E	1326z	UTC	15 Oct 2025	0.1m
Port Blair	INDIA	11.68N	92.76E	1332z	UTC	15 Oct 2025	0.1m
Visakhapatnam	INDIA	17.68N	83.28E	1333z	UTC	15 Oct 2025	0.1m
Zanzibar	TANZANIA	6.15S	39.18E	1334z	UTC	15 Oct 2025	0.3m
Nancowry	INDIA	8.05N	93.55E	1335z	UTC	15 Oct 2025	0.2m
Telukdalam	INDONESIA	0.55N	97.82E	1340z	UTC	15 Oct 2025	0.3m
Tanahbala	INDONESIA	0.53S	98.50E	1357z	UTC	15 Oct 2025	0.2m
Meulaboh	INDONESIA	4.13N	96.13E	1358z	UTC	15 Oct 2025	0.3m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAO	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	150kt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	150kt2025	0.61m

INDIA

MANDVI	07:46z	150kt2025	2.21m
DWARKA	07:54z	150kt2025	2.17m
JAMNAGAR	07:56z	150kt2025	1.66m
PORBANDAR	07:56z	150kt2025	1.73m
MANGROL	08:12z	150kt2025	1.80m
HAZIRA, DIU	08:19z	150kt2025	1.64m
AGATTI	08:44z	150kt2025	2.60m
AMINI	08:46z	150kt2025	2.90m
KAVARATTI	08:55z	150kt2025	1.26m
MALVAN BAY	08:58z	150kt2025	1.55m
PANAJI	09:09z	150kt2025	1.86m
ANDROTH	09:09z	150kt2025	1.95m
VASCO	09:10z	150kt2025	1.80m
MINICOY	09:11z	150kt2025	1.78m
JAIGARH	09:12z	150kt2025	1.68m
KARWAR	09:19z	150kt2025	1.58m
ALIBAG PORT	09:35z	150kt2025	1.68m
MANGALORE	09:43z	150kt2025	1.59m
KASARAGOD	09:43z	150kt2025	1.57m
UDUPI	09:45z	150kt2025	1.69m
TARAPUR	09:47z	150kt2025	1.68m
MUMBAI	09:49z	150kt2025	1.93m
PIPAVAV	09:52z	150kt2025	1.88m
MAHE	09:54z	150kt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z	150kt2025	1.61m
MAHUVA	09:55z	150kt2025	1.89m
KANNUR	09:57z	150kt2025	1.37m
KHAMBAT	10:00z	150kt2025	1.77m
VADANAPPALLY	10:01z	150kt2025	1.41m
QUILON	10:02z	150kt2025	1.32m
VAKKAD	10:02z	150kt2025	1.57m
BEYPORE	10:04z	150kt2025	1.76m
COCHIN	10:08z	150kt2025	1.60m
BHARUCH	10:08z	150kt2025	1.44m
TRIVANDRUM	10:15z	150kt2025	1.17m
HAZIRA	10:16z	150kt2025	1.35m
BORSI	10:22z	150kt2025	1.37m
KANYAKUMARI	10:27z	150kt2025	1.14m
DAMAN	10:43z	150kt2025	1.20m
KOODANKULAM	11:03z	150kt2025	1.29m
KOTTTAIPPATTANAM	11:21z	150kt2025	0.83m
TUTICORIN	12:41z	150kt2025	0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT	13:35z	150kt2025	0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH	15:14z	150kt2025	0.50m
NAD ACEH-SELATAN BAGIAN SELATAN	17:19z	150kt2025	0.51m
LAMPUNG TANGGAMUS BAGIAN BARAT	17:21z	150kt2025	0.50m

IRAN

PUSHT	06:00z	150kt2025	7.87m
BIR	06:00z	150kt2025	4.90m
MISKI	07:17z	150kt2025	3.49m

KENYA

KIWAYU	12:05z	150kt2025	0.56m
TAKAUNGU	12:14z	150kt2025	0.67m
KISIMACHANDE	12:17z	150kt2025	0.71m
MALINDI	14:37z	150kt2025	0.61m
MVULENI	15:19z	150kt2025	0.62m
KIPINI	16:47z	150kt2025	0.58m

MADAGASCAR

ANOROTSANGANA	12:08z	150kt2025	0.66m
VOHEMAR	12:59z	150kt2025	0.75m
GLORIOSO ISLANDS	13:12z	150kt2025	0.53m
TAMPOLO	14:07z	150kt2025	0.63m
FARAFAGANA	14:55z	150kt2025	0.65m

MALDIVES

KULHUDUFFUSHI	09:19z	150kt2025	1.50m
GOIDHOO	09:21z	150kt2025	2.26m
FERIDHOO	09:36z	150kt2025	2.57m
NILANDHOO	09:49z	150kt2025	1.86m
DHIYAMIGILI	09:53z	150kt2025	1.25m
MALE	09:55z	150kt2025	1.36m
THINADHOO	10:08z	150kt2025	1.80m
KOLHUFUSHI	10:13z	150kt2025	0.93m
HITHADHOO	10:21z	150kt2025	1.73m

MAURITIUS

AGALEGA ISLAND	11:44z	150kt2025	0.84m
GRANDE REVIERE SUD EST-EAST	13:34z	150kt2025	0.67m
CARGADOS CARAJOS	13:37z	150kt2025	0.64m
LA FERME	13:38z	150kt2025	1.25m

MOZAMBIQUE

MAGANJA	12:32z	150kt2025	0.55m
MINHAUINE	13:07z	150kt2025	0.59m
NANGATA	13:08z	150kt2025	0.50m

OMAN

MUSCAT	06:13z	150kt2025	5.73m
QURAYYAT	06:14z	150kt2025	6.85m
SUR	06:20z	150kt2025	8.87m
BARKA	06:21z	150kt2025	2.88m
AL KHABURAH	06:27z	150kt2025	3.50m
AL ASHKHARAH	06:30z	150kt2025	4.51m
SOHAR	06:40z	150kt2025	3.51m
MASIRAH	06:51z	150kt2025	2.84m
RAS AR RUWAYS	06:54z	150kt2025	3.04m
EAST MUSANDAM	07:09z	150kt2025	3.19m
AD DUQM	07:19z	150kt2025	1.94m
HASIK	07:42z	150kt2025	1.28m
AL JAZER	07:51z	150kt2025	1.80m
MIRBAT	07:54z	150kt2025	1.07m
TAQAH	08:03z	150kt2025	1.01m
SALALAH	08:11z	150kt2025	1.13m

PAKISTAN

ORMARA	06:00z	150kt2025	7.76m
WINDER	06:06z	150kt2025	3.87m
KARACHI	06:56z	150kt2025	3.50m
SINDH	07:13z	150kt2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:33z	150kt2025	1.51m
ILE DESROCHES	10:51z	150kt2025	0.78m
TAKAMAKA	11:31z	150kt2025	1.02m
ALDABRA	11:41z	150kt2025	0.61m
ASTOVE ISLAND	11:50z	150kt2025	0.62m
ALPHONSE ISLAND	12:04z	150kt2025	0.69m
FARQUHAR GROUP	12:31z	150kt2025	0.78m
COETIVY ISLAND	14:49z	150kt2025	0.75m

SOMALIA

TOOXIN	09:12z	150kt2025	1.50m
ABO	09:15z	150kt2025	1.28m
QANDALA	09:20z	150kt2025	0.81m
BANDER-BEYLA	09:25z	150kt2025	1.23m
EYL	09:33z	150kt2025	1.13m
HADAAFTIMO	09:40z	150kt2025	0.69m
JARIIBAN	09:45z	150kt2025	1.53m
GALDOGOB	09:51z	150kt2025	1.04m
MAYDH	09:53z	150kt2025	0.62m
BOSASO	10:13z	150kt2025	0.61m
XARARDHEERE	10:16z	150kt2025	1.25m
KABURA	10:19z	150kt2025	0.54m
CEEL DHEER	10:27z	150kt2025	1.28m
MAREEG	10:32z	150kt2025	0.63m
BAKI	10:36z	150kt2025	0.51m
ITALA	10:37z	150kt2025	0.73m
UARSCIECH	10:41z	150kt2025	0.83m
MUQDISHO	10:48z	150kt2025	0.98m
BEYNAX BARRE	10:58z	150kt2025	0.82m
SAYLAC	11:00z	150kt2025	0.88m
BARAAWE	11:05z	150kt2025	0.68m
LOYADO	11:08z	150kt2025	1.08m
NE BEERNAASI	11:32z	150kt2025	0.81m
KAAMBOONI	11:37z	150kt2025	0.68m
TURDHO	13:09z	150kt2025	0.66m
JILIB	14:28z	150kt2025	0.51m

SRI LANKA

COLOMBO	10:41z	150kt2025	0.81m
AMBALANGODA	10:42z	150kt2025	0.81m
BERUWALA	10:51z	150kt2025	0.66m
MORATUWA	10:51z	150kt2025	0.80m
GALLE	10:53z	150kt2025	0.96m
NEGOMBO	14:49z	150kt2025	0.69m
MUNDAL LAKE	16:09z	150kt2025	0.55m

TANZANIA

RUUVU	12:35z	150kt2025	0.53m
MADANGWA	12:36z	150kt2025	0.86m
BOMALANDNI	12:41z	150kt2025	0.51m
VUMBI	12:59z	150kt2025	0.69m
KUTANI	14:54z	150kt2025	0.65m
GAZIJA	15:34z	150kt2025	0.51m
MSASANI	16:19z	150kt2025	0.56m
ZANZIBAR	17:39z	150kt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	150kt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	15Okt2025	1.75m
NW EGMONT ISLAND	11:05z	15Okt2025	1.41m
DIEGO GARCIA	11:30z	15Okt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	15Okt2025	1.63m
DAMQAWT	08:20z	15Okt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	15Okt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	15Okt2025	1.22m
HUSWAYN	08:44z	15Okt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	15Okt2025	1.29m
ALQUMRAH	08:55z	15Okt2025	1.34m
MASILAH WADI	09:03z	15Okt2025	1.17m
HARRAH	09:09z	15Okt2025	1.16m
EAST TO HAMI	09:10z	15Okt2025	0.89m
HAMI	09:20z	15Okt2025	1.18m
AL MUKALLA	09:30z	15Okt2025	1.33m
BROM MAYFA	09:31z	15Okt2025	0.71m
RUDEM	09:37z	15Okt2025	0.65m
AHWAR	09:55z	15Okt2025	0.60m
KHANFAR	10:17z	15Okt2025	0.79m
ADEN	10:35z	15Okt2025	0.85m
MAALLAH	10:42z	15Okt2025	0.75m
QAWAH	11:01z	15Okt2025	0.82m
AL MUALLA	11:18z	15Okt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

Address: Jl. Angkasa I no.2 Kemayoran, Jakarta, Indonesia, 10720

Tel.: +62 (21) 4246321/6546316

Fax: +62 (21) 6546316/4246703

P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

<https://www.bmkg.go.id>

<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

monitrtwp@bmkg.go.id

END OF BULLETIN

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST

BULLETIN 12

TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TEST TEST TEST TEST TEST IOWave-Oct-2025 TEST TEST TEST TEST TEST TEST TEST
TSP-InaTEWS-20251015-1500-012

TSUNAMI BULLETIN NUMBER 12 (TYPE-III CONFIRMED THREAT BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 1500 UTC, Oct 15, 2025

... CONFIRMED TSUNAMI THREAT IN THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA has detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Sea level observations have confirmed that a TSUNAMI WAS GENERATED.
Maximum wave amplitudes observed so far:

LOCATION	COUNTRIES	LAT	LON	TIME (UTC)	DATE	AMPL (m)
Ormara	PAKISTAN	25.20N	64.68E	0600z	15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	15 Oct 2025	5.0m
Salalah	OMAN	16.93N	54.01E	0810z	15 Oct 2025	1.4m
Veeraval	INDIA	20.90N	70.36E	0828z	15 Oct 2025	1.8m
Minicoy	INDIA	8.28N	73.05E	0908z	15 Oct 2025	1.8m
Marmagao	INDIA	15.41N	73.80E	0920z	15 Oct 2025	2.1m
Hanimadhoo	MALDIVE	6.77N	73.17E	0931z	15 Oct 2025	3.1m
Male	MALDIVE	4.19N	73.53E	1002z	15 Oct 2025	1.3m
Gan	MALDIVE	0.69S	73.15E	1017z	15 Oct 2025	1.7m
Aden	YEMEN	12.79N	44.97E	1022z	15 Oct 2025	0.6m
Cochin	INDIA	9.96N	76.26E	1022z	15 Oct 2025	2.0m
Denis Island	SEYCHELLES	3.80S	55.67E	1031z	15 Oct 2025	1.0m
Colombo	SRI LANKA	6.95N	79.85E	1052z	15 Oct 2025	0.6m
Djibouti	DJIBOUTI	11.60N	43.17E	1100z	15 Oct 2025	1.1m
Hambantota	SRI LANKA	6.12N	81.13E	1105z	15 Oct 2025	0.5m
Kirinda	SRI LANKA	6.20N	81.32E	1111z	15 Oct 2025	0.4m
Pt.LaRue	SEYCHELLES	4.50S	55.50E	1125z	15 Oct 2025	0.9m
Diego Garcia	UK	7.29S	72.39E	1130z	15 Oct 2025	0.7m
Agalega	MAURITIUS	10.35S	56.59E	1140z	15 Oct 2025	0.9m
Trincomalee	SRI LANKA	8.56N	81.20E	1141z	15 Oct 2025	0.2m

Lamu	KENYA	2.27S	40.90E	1156z	UTC	15 Oct 2025	0.8m
Mombasa	KENYA	4.07S	39.65E	1208z	UTC	15 Oct 2025	0.5m
Comores	COMORES	11.70S	43.25E	1211z	UTC	15 Oct 2025	0.3m
Dzaoudzi (Mayotte)	FRANCE	12.78S	45.26E	1213z	UTC	15 Oct 2025	0.2m
Mtwara	TANZANIA	10.27S	40.20E	1226z	UTC	15 Oct 2025	0.4m
Chennai	INDIA	13.10N	80.30E	1246z	UTC	15 Oct 2025	0.1m
Pemba	MOZAMBIQUE	12.97S	40.48E	1252z	UTC	15 Oct 2025	0.6m
Taomasina	MADAGASKAR	18.15S	49.43E	1303z	UTC	15 Oct 2025	0.4m
Rodrigues	MAURITIUS	19.68S	63.42E	1304z	UTC	15 Oct 2025	2.4m
Sainte Marie (Reunion Island)	FRANCE			20.89S	55.54E	1306z	UTC 15 Oct 2025 0.8m
Pt.Louis	MAURITIUS	20.16S	57.50E	1306z	UTC	15 Oct 2025	0.5m
Pointe des Galets (Reunion Island)	FRANCE			20.92S	55.28E	1307z	UTC 15 Oct 2025 0.6m
Blue Bay	MAURITIUS	20.44S	57.71E	1317z	UTC	15 Oct 2025	0.4m
Sabang	INDONESIA	5.83N	95.33E	1326z	UTC	15 Oct 2025	0.1m
Port Blair	INDIA	11.68N	92.76E	1332z	UTC	15 Oct 2025	0.1m
Visakhapatnam	INDIA	17.68N	83.28E	1333z	UTC	15 Oct 2025	0.1m
Zanzibar	TANZANIA	6.15S	39.18E	1334z	UTC	15 Oct 2025	0.3m
Nancowry	INDIA	8.05N	93.55E	1335z	UTC	15 Oct 2025	0.2m
Telukdalam	INDONESIA	0.55N	97.82E	1340z	UTC	15 Oct 2025	0.3m
Tanahbala	INDONESIA	0.53S	98.50E	1357z	UTC	15 Oct 2025	0.2m
Meulaboh	INDONESIA	4.13N	96.13E	1358z	UTC	15 Oct 2025	0.3m
Cocos Island	AUSTRALIA	12.12S	96.89E	1404z	UTC	15 Oct 2025	0.3m
Enggano	INDONESIA	5.35S	102.28E	1429z	UTC	15 Oct 2025	0.3m
Ko Miang	THAILAND	8.55N	97.63E	1429z	UTC	15 Oct 2025	0.1m
Haing Gyi Kyun	MYANMAR	16.00N	94.32E	1436z	UTC	15 Oct 2025	0.1m
Padang	INDONESIA	0.95S	100.37E	1440z	UTC	15 Oct 2025	0.1m
Bungus Port	INDONESIA	1.03S	100.40E	1444z	UTC	15 Oct 2025	0.1m
Seblat	INDONESIA	3.22S	101.60E	1452z	UTC	15 Oct 2025	0.3m
Christmas Island	AUSTRALIA	10.43S	105.67E	1455z	UTC	15 Oct 2025	0.8m
Sittwe	MYANMAR	20.15N	92.90E	1459z	UTC	15 Oct 2025	0.1m

Based on pre-run model scenarios, the zones listed below are POTENTIALLY UNDER THREAT.

3. TSUNAMI THREAT FOR THE INDIAN OCEAN

The list below shows the forecast arrival time of the first wave estimated to exceed 0.5m amplitude at the beach in each zone (or a different threshold nominated by an NTWC), and the amplitude of the maximum beach wave predicted for the zone. Zones where the estimated wave amplitudes are less than the threshold amplitude at the beach are not shown.

The list is grouped by country (alphabetic order) and ordered according to the earliest estimated times of arrival at the beach.

Please be aware that actual wave arrival times may differ from those below, 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.

The threat is deemed to have passed two hours after the forecast time for last exceedance of the 0.5m threat threshold for a zone. As local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities.

COMOROS

BAMBAO	12:17z	150kt2025	0.78m
CHEZANI	13:33z	150kt2025	0.97m

DJIBOUTI

MUHAMMAD ALI BIN FATHA SUMANA	11:04z	150kt2025	0.75m
NW ARTA	11:09z	150kt2025	1.14m

FRANCE

ILE SAINT-PAUL-NORTH	16:23z	15Okt2025	0.98m
ILE SAINT-PAUL-SOUTH	16:41z	15Okt2025	0.61m

INDIA

MANDVI	07:46z	15Okt2025	2.21m
DWARKA	07:54z	15Okt2025	2.17m
JAMNAGAR	07:56z	15Okt2025	1.66m
PORBANDAR	07:56z	15Okt2025	1.73m
MANGROL	08:12z	15Okt2025	1.80m
HAZIRA, DIU	08:19z	15Okt2025	1.64m
AGATTI	08:44z	15Okt2025	2.60m
AMINI	08:46z	15Okt2025	2.90m
KAVARATTI	08:55z	15Okt2025	1.26m
MALVAN BAY	08:58z	15Okt2025	1.55m
PANAJI	09:09z	15Okt2025	1.86m
ANDROTH	09:09z	15Okt2025	1.95m
VASCO	09:10z	15Okt2025	1.80m
MINICOY	09:11z	15Okt2025	1.78m
JAIGARH	09:12z	15Okt2025	1.68m
KARWAR	09:19z	15Okt2025	1.58m
ALIBAG PORT	09:35z	15Okt2025	1.68m
MANGALORE	09:43z	15Okt2025	1.59m
KASARAGOD	09:43z	15Okt2025	1.57m
UDUPI	09:45z	15Okt2025	1.69m
TARAPUR	09:47z	15Okt2025	1.68m
MUMBAI	09:49z	15Okt2025	1.93m
PIPAVAV	09:52z	15Okt2025	1.88m
MAHE	09:54z	15Okt2025	1.35m
ALLEPPEY ALAPPUZHA	09:54z	15Okt2025	1.61m
MAHUVA	09:55z	15Okt2025	1.89m
KANNUR	09:57z	15Okt2025	1.37m
KHAMBAT	10:00z	15Okt2025	1.77m
VADANAPPALLY	10:01z	15Okt2025	1.41m
QUILON	10:02z	15Okt2025	1.32m
VAKKAD	10:02z	15Okt2025	1.57m
BEYPORE	10:04z	15Okt2025	1.76m
COCHIN	10:08z	15Okt2025	1.60m
BHARUCH	10:08z	15Okt2025	1.44m
TRIVANDRUM	10:15z	15Okt2025	1.17m
HAZIRA	10:16z	15Okt2025	1.35m
BORSI	10:22z	15Okt2025	1.37m
KANYAKUMARI	10:27z	15Okt2025	1.14m
DAMAN	10:43z	15Okt2025	1.20m
KOODANKULAM	11:03z	15Okt2025	1.29m
KOTTTAIPPATTANAM	11:21z	15Okt2025	0.83m
TUTICORIN	12:41z	15Okt2025	0.63m

INDONESIA

SUMUT NIAS BAGIAN BARAT	13:35z	15Okt2025	0.61m
LAMPUNG LAMPUNG-BARAT PESISIR-TENGAH	15:14z	15Okt2025	0.50m
NAD ACEH-SELATAN BAGIAN SELATAN	17:19z	15Okt2025	0.51m
LAMPUNG TANGGAMUS BAGIAN BARAT	17:21z	15Okt2025	0.50m

IRAN

PUSHT	06:00z	15Okt2025	7.87m
BIR	06:00z	15Okt2025	4.90m
MISKI	07:17z	15Okt2025	3.49m

KENYA

KIWAYU	12:05z	15Okt2025	0.56m
TAKAUNGU	12:14z	15Okt2025	0.67m
KISIMACHANDE	12:17z	15Okt2025	0.71m
MALINDI	14:37z	15Okt2025	0.61m
MVULENI	15:19z	15Okt2025	0.62m
KIPINI	16:47z	15Okt2025	0.58m

MADAGASCAR

ANOROTSANGANA	12:08z	15Okt2025	0.66m
VOHEMAR	12:59z	15Okt2025	0.75m
GLORIOSO ISLANDS	13:12z	15Okt2025	0.53m
TAMPOLO	14:07z	15Okt2025	0.63m
FARAFAGANA	14:55z	15Okt2025	0.65m

MALDIVES

KULHUDUFFUSHI	09:19z	15Okt2025	1.50m
GOIDHOO	09:21z	15Okt2025	2.26m
FERIDHOO	09:36z	15Okt2025	2.57m
NILANDHOO	09:49z	15Okt2025	1.86m
DHIYAMIGILI	09:53z	15Okt2025	1.25m
MALE	09:55z	15Okt2025	1.36m
THINADHOO	10:08z	15Okt2025	1.80m
KOLHUFUSHI	10:13z	15Okt2025	0.93m
HITHADHOO	10:21z	15Okt2025	1.73m

MAURITIUS

AGALEGA ISLAND	11:44z	15Okt2025	0.84m
GRANDE REVIERE SUD EST-EAST	13:34z	15Okt2025	0.67m
CARGADOS CARAJOS	13:37z	15Okt2025	0.64m
LA FERME	13:38z	15Okt2025	1.25m

MOZAMBIQUE

MAGANJA	12:32z	15Okt2025	0.55m
MINHAUINE	13:07z	15Okt2025	0.59m
NANGATA	13:08z	15Okt2025	0.50m

OMAN

MUSCAT	06:13z	15Okt2025	5.73m
QURAYYAT	06:14z	15Okt2025	6.85m
SUR	06:20z	15Okt2025	8.87m
BARKA	06:21z	15Okt2025	2.88m
AL KHABURAH	06:27z	15Okt2025	3.50m
AL ASHKHARAH	06:30z	15Okt2025	4.51m
SOHAR	06:40z	15Okt2025	3.51m
MASIRAH	06:51z	15Okt2025	2.84m
RAS AR RUWAYS	06:54z	15Okt2025	3.04m
EAST MUSANDAM	07:09z	15Okt2025	3.19m
AD DUQM	07:19z	15Okt2025	1.94m
HASIK	07:42z	15Okt2025	1.28m
AL JAZER	07:51z	15Okt2025	1.80m
MIRBAT	07:54z	15Okt2025	1.07m
TAQAH	08:03z	15Okt2025	1.01m
SALALAH	08:11z	15Okt2025	1.13m

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PAKISTAN

ORMARA	06:00z	150kt2025	7.76m
WINDER	06:06z	150kt2025	3.87m
KARACHI	06:56z	150kt2025	3.50m
SINDH	07:13z	150kt2025	2.35m

SEYCHELLES

FREGATE ISLAND	10:33z	150kt2025	1.51m
ILE DESROCHES	10:51z	150kt2025	0.78m
TAKAMAKA	11:31z	150kt2025	1.02m
ALDABRA	11:41z	150kt2025	0.61m
ASTOVE ISLAND	11:50z	150kt2025	0.62m
ALPHONSE ISLAND	12:04z	150kt2025	0.69m
FARQUHAR GROUP	12:31z	150kt2025	0.78m
COETIVY ISLAND	14:49z	150kt2025	0.75m

SOMALIA

TOOXIN	09:12z	150kt2025	1.50m
ABO	09:15z	150kt2025	1.28m
QANDALA	09:20z	150kt2025	0.81m
BANDER-BEYLA	09:25z	150kt2025	1.23m
EYL	09:33z	150kt2025	1.13m
HADAAFTIMO	09:40z	150kt2025	0.69m
JARIIBAN	09:45z	150kt2025	1.53m
GALDOGOB	09:51z	150kt2025	1.04m
MAYDH	09:53z	150kt2025	0.62m
BOSASO	10:13z	150kt2025	0.61m
XARARDHEERE	10:16z	150kt2025	1.25m
KABURA	10:19z	150kt2025	0.54m
CEEL DHEER	10:27z	150kt2025	1.28m
MAREEG	10:32z	150kt2025	0.63m
BAKI	10:36z	150kt2025	0.51m
ITALA	10:37z	150kt2025	0.73m
UARSCIECH	10:41z	150kt2025	0.83m
MUQDISHO	10:48z	150kt2025	0.98m
BEYNAX BARRE	10:58z	150kt2025	0.82m
SAYLAC	11:00z	150kt2025	0.88m
BARAAWE	11:05z	150kt2025	0.68m
LOYADO	11:08z	150kt2025	1.08m
NE BEERNAASI	11:32z	150kt2025	0.81m
KAAMBOONI	11:37z	150kt2025	0.68m
TURDHO	13:09z	150kt2025	0.66m
JILIB	14:28z	150kt2025	0.51m

SRI LANKA

COLOMBO	10:41z	150kt2025	0.81m
AMBALANGODA	10:42z	150kt2025	0.81m
BERUWALA	10:51z	150kt2025	0.66m
MORATUWA	10:51z	150kt2025	0.80m
GALLE	10:53z	150kt2025	0.96m
NEGOMBO	14:49z	150kt2025	0.69m
MUNDAL LAKE	16:09z	150kt2025	0.55m

TANZANIA

RUUU	12:35z	150kt2025	0.53m
MADANGWA	12:36z	150kt2025	0.86m
BOMALANDNI	12:41z	150kt2025	0.51m
VUMBI	12:59z	150kt2025	0.69m
KUTANI	14:54z	150kt2025	0.65m

GAZIJA	15:34z	15Okt2025	0.51m
MSASANI	16:19z	15Okt2025	0.56m
ZANZIBAR	17:39z	15Okt2025	0.61m

UNITED ARAB EMIRATES

KALBA	06:53z	15Okt2025	3.01m
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UNITED KINGDOM

MORESBY ISLAND	10:53z	15Okt2025	1.75m
NW EGMONT ISLAND	11:05z	15Okt2025	1.41m
DIEGO GARCIA	11:30z	15Okt2025	1.26m

YEMEN

SOCOTRA ISLAND SOUTH	08:19z	15Okt2025	1.63m
DAMQAWT	08:20z	15Okt2025	1.38m
AL GHAYDAH AIRPORT	08:29z	15Okt2025	1.67m
SOCOTRA ISLAND NORTH	08:29z	15Okt2025	1.22m
HUSWAYN	08:44z	15Okt2025	1.55m
SOCOTRA ISLAND WEST	08:45z	15Okt2025	1.29m
ALQUMRAH	08:55z	15Okt2025	1.34m
MASILAH WADI	09:03z	15Okt2025	1.17m
HARRAH	09:09z	15Okt2025	1.16m
EAST TO HAMI	09:10z	15Okt2025	0.89m
HAMI	09:20z	15Okt2025	1.18m
AL MUKALLA	09:30z	15Okt2025	1.33m
BROM MAYFA	09:31z	15Okt2025	0.71m
RUDUM	09:37z	15Okt2025	0.65m
AHWAR	09:55z	15Okt2025	0.60m
KHANFAR	10:17z	15Okt2025	0.79m
ADEN	10:35z	15Okt2025	0.85m
MAALLAH	10:42z	15Okt2025	0.75m
QAWAH	11:01z	15Okt2025	0.82m
AL MUALLA	11:18z	15Okt2025	0.88m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

Additional bulletins will be issued by IOTWMS-TSP INDONESIA for this event as more information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWMS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

InaTEWS - Indonesian Tsunami Early Warning System

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P.O. Box 3540 Jakarta

Website: <http://rtsp.bmkg.go.id/publicbull.php>

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<https://inatews.bmkg.go.id>

E-Mail: inartsp@bmkg.go.id

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END OF BULLETIN

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BULLETIN 13

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TSP-InaTEWS-20251015-1600-013

TSUNAMI BULLETIN NUMBER 13 (TYPE-IV FINAL BULLETIN)
IOTWMS TSUNAMI SERVICE PROVIDER INDONESIA (InaTEWS-BMKG)
issued at 1600 UTC, Oct 15, 2025

... FINAL TSUNAMI BULLETIN FOR THE INDIAN OCEAN ...

This bulletin applies to areas within and bordering the Indian Ocean. It is issued in support of the UNESCO/IOC Indian Ocean Tsunami Warning and Mitigation System (IOTWMS).

1. EARTHQUAKE INFORMATION

IOTWMS-TSP INDONESIA detected an earthquake with the following details:

Magnitude : 9.0 Mwp
Depth : 10km
Date : 15 Oct 2025
Origin Time: 06:00:00 UTC
Latitude : 24.80N
Longitude : 62.20E
Location : Off Coast of Pakistan

2. EVALUATION

Data from sea-level gauges confirmed that a tsunami was generated.

The expected period of significant tsunami waves is now over for all threatened Indian Ocean countries, based on IOTWMS-TSP INDONESIA modelling.

Because local conditions can cause a wide variation in tsunami wave action, CANCELLATION of national warnings and ALL CLEAR determination must be made by national/state/local authorities. Please be aware that dangerous currents can continue for several hours after the main tsunami waves have passed.

3. TSUNAMI WAVE OBSERVATIONS

Listed below are maximum wave amplitudes recorded at the specified locations. Note that wave amplitude is measured relative to normal sea level; it is NOT the crest-to-trough wave height.

LOCATION	COUNTRIES	LAT	LON	AMPL (m)	TIME (UTC)	DATE
Ormara	PAKISTAN	25.20N	64.68E	0600z	UTC 15 Oct 2025	9.5m
Gwadar	PAKISTAN	25.11N	62.34E	0600z	UTC 15 Oct 2025	8.5m
Muscat	OMAN	23.63N	58.57E	0613z	UTC 15 Oct 2025	6.4m
Qurayat	OMAN	23.26N	58.92E	0614z	UTC 15 Oct 2025	7.8m
Chabahar	IRAN	25.30N	60.60E	0615z	UTC 15 Oct 2025	9.3m
Sur	OMAN	22.57N	59.52E	0622z	UTC 15 Oct 2025	24.5m
Jask	IRAN	25.63N	57.77E	0631z	UTC 15 Oct 2025	4.5m
Ashkara	OMAN	21.85N	59.57E	0636z	UTC 15 Oct 2025	5.1m
Khawr Wudam	OMAN	23.82N	57.52E	0642z	UTC 15 Oct 2025	6.9m
Majis	OMAN	24.52N	56.61E	0647z	UTC 15 Oct 2025	3.6m
Diba	OMAN	25.65N	56.27E	0711z	UTC 15 Oct 2025	7.2m
Masirah	OMAN	20.68N	58.87E	0733z	UTC 15 Oct 2025	2.8m
Karachi	PAKISTAN	24.81N	66.97E	0738z	UTC 15 Oct 2025	7.9m
Duqm	OMAN	19.66N	57.72E	0745z	UTC 15 Oct 2025	4.1m
Keti Bandar	PAKISTAN	24.13N	67.43E	0746z	UTC 15 Oct 2025	5.0m
Salalah	OMAN	16.93N	54.01E	0810z	UTC 15 Oct 2025	1.4m
Veeraval	INDIA	20.90N	70.36E	0828z	UTC 15 Oct 2025	1.8m
Minicoy	INDIA	8.28N	73.05E	0908z	UTC 15 Oct 2025	1.8m
Marmagao	INDIA	15.41N	73.80E	0920z	UTC 15 Oct 2025	2.1m
Hanimadhoo	MALDIVE	6.77N	73.17E	0931z	UTC 15 Oct 2025	3.1m
Male	MALDIVE	4.19N	73.53E	1002z	UTC 15 Oct 2025	1.3m

Gan	MALDIVE	0.69S	73.15E	1017z	UTC	15	Oct	2025	1.7m
Aden	YEMEN	12.79N	44.97E	1022z	UTC	15	Oct	2025	0.6m
Cochin	INDIA	9.96N	76.26E	1022z	UTC	15	Oct	2025	2.0m
Denis Island	SEYCHELLES	3.80S	55.67E	1031z	UTC	15	Oct	2025	1.0m
Colombo	SRI LANKA	6.95N	79.85E	1052z	UTC	15	Oct	2025	0.6m
Djibouti	DJIBOUTI	11.60N	43.17E	1100z	UTC	15	Oct	2025	1.1m
Hambantota	SRI LANKA	6.12N	81.13E	1105z	UTC	15	Oct	2025	0.5m
Kirinda	SRI LANKA	6.20N	81.32E	1111z	UTC	15	Oct	2025	0.4m
Pt.LaRue	SEYCHELLES	4.50S	55.50E	1125z	UTC	15	Oct	2025	0.9m
Diego Garcia	UK	7.29S	72.39E	1130z	UTC	15	Oct	2025	0.7m
Agalega	MAURITIUS	10.35S	56.59E	1140z	UTC	15	Oct	2025	0.9m
Trincomalee	SRI LANKA	8.56N	81.20E	1141z	UTC	15	Oct	2025	0.2m
Lamu	KENYA	2.27S	40.90E	1156z	UTC	15	Oct	2025	0.8m
Mombasa	KENYA	4.07S	39.65E	1208z	UTC	15	Oct	2025	0.5m
Comores	COMORES	11.70S	43.25E	1211z	UTC	15	Oct	2025	0.3m
Dzaoudzi (Mayotte)	FRANCE	12.78S	45.26E	1213z	UTC	15	Oct	2025	0.2m
Mtwara	TANZANIA	10.27S	40.20E	1226z	UTC	15	Oct	2025	0.4m
Chennai	INDIA	13.10N	80.30E	1246z	UTC	15	Oct	2025	0.1m
Pemba	MOZAMBIQUE	12.97S	40.48E	1252z	UTC	15	Oct	2025	0.6m
Taomasina	MADAGASKAR	18.15S	49.43E	1303z	UTC	15	Oct	2025	0.4m
Rodrigues	MAURITIUS	19.68S	63.42E	1304z	UTC	15	Oct	2025	2.4m
Sainte Marie (Reunion Island)	FRANCE			20.89S	55.54E	1306z	UTC	15 Oct	
2025 0.8m									
Pt.Louis	MAURITIUS	20.16S	57.50E	1306z	UTC	15	Oct	2025	0.5m
Pointe des Galets (Reunion Island)	FRANCE			20.92S	55.28E	1307z	UTC	15 Oct	
2025 0.6m									
Blue Bay	MAURITIUS	20.44S	57.71E	1317z	UTC	15	Oct	2025	0.4m
Sabang	INDONESIA	5.83N	95.33E	1326z	UTC	15	Oct	2025	0.1m
Port Blair	INDIA	11.68N	92.76E	1332z	UTC	15	Oct	2025	0.1m
Visakhapatnam	INDIA	17.68N	83.28E	1333z	UTC	15	Oct	2025	0.1m
Zanzibar	TANZANIA	6.15S	39.18E	1334z	UTC	15	Oct	2025	0.3m
Nancowry	INDIA	8.05N	93.55E	1335z	UTC	15	Oct	2025	0.2m
Telukdalam	INDONESIA	0.55N	97.82E	1340z	UTC	15	Oct	2025	0.3m
Tanahbala	INDONESIA	0.53S	98.50E	1357z	UTC	15	Oct	2025	0.2m
Meulaboh	INDONESIA	4.13N	96.13E	1358z	UTC	15	Oct	2025	0.3m
Cocos Island	AUSTRALIA	12.12S	96.89E	1404z	UTC	15	Oct	2025	0.3m
Enggano	INDONESIA	5.35S	102.28E	1429z	UTC	15	Oct	2025	0.3m
Ko Miang	THAILAND	8.55N	97.63E	1429z	UTC	15	Oct	2025	0.1m
Haing Gyi Kyun	MYANMAR	16.00N	94.32E	1436z	UTC	15	Oct	2025	0.1m
Padang	INDONESIA	0.95S	100.37E	1440z	UTC	15	Oct	2025	0.1m
Bungus Port	INDONESIA	1.03S	100.40E	1444z	UTC	15	Oct	2025	0.1m
Seblat	INDONESIA	3.22S	101.60E	1452z	UTC	15	Oct	2025	0.3m
Christmas Island	AUSTRALIA	10.43S	105.67E	1455z	UTC	15	Oct	2025	0.8m
Sittwe	MYANMAR	20.15N	92.90E	1459z	UTC	15	Oct	2025	0.1m

4. ADVICE

This bulletin is being issued as advice. Only national/state/local authorities and disaster management officers have the authority to make decisions regarding the official threat and warning status in their coastal areas and any action to be taken in response.

5. UPDATES

No further bulletins will be issued by IOTWMS-TSP INDONESIA for this event unless additional information becomes available.

Other IOTWMS-TSPs may issue additional information at:

IOTWMS-TSP AUSTRALIA: <http://reg.bom.gov.au/tsunami/rtsp/>

IOTWMS-TSP INDIA: <http://www.incois.gov.in/Incois/tsunami/eqevents.jsp>

6. CONTACT INFORMATION

IOTWS-TSP INDONESIA:

THE AGENCY FOR METEOROLOGY CLIMATOLOGY AND GEOPHYSICS (BMKG)

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END OF BULLETIN

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