



IOTWMS Projects 2026

FUST Flanders FIT

And

UNESCAP Phase 3

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UNESCO - IOC

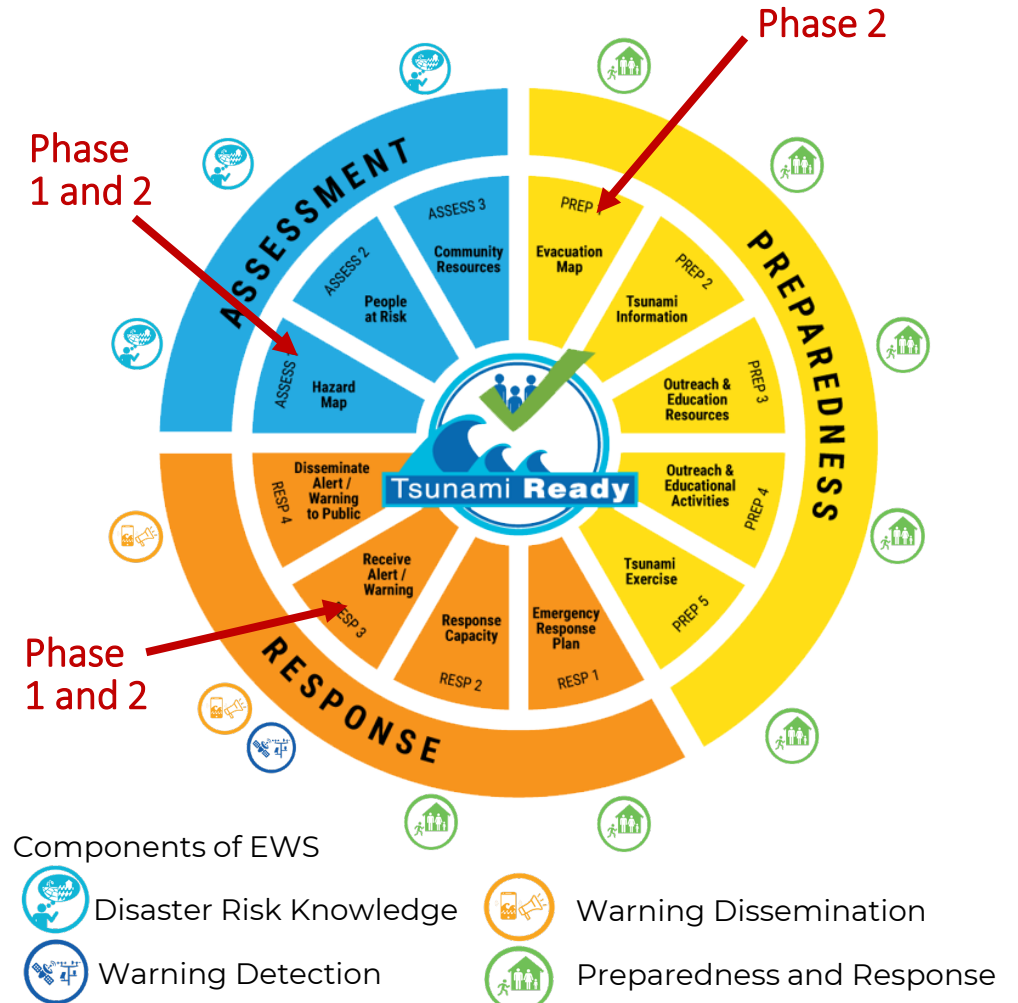
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UNESCAP Phase 3: Tsunami Ready Implementation in Pilot Sites

Objective: Improved community capacities for tsunami preparedness and response that are in line with the set of indicators of the UNESCO Tsunami Ready Recognition Programme (TRRP) in the 5 participating countries.

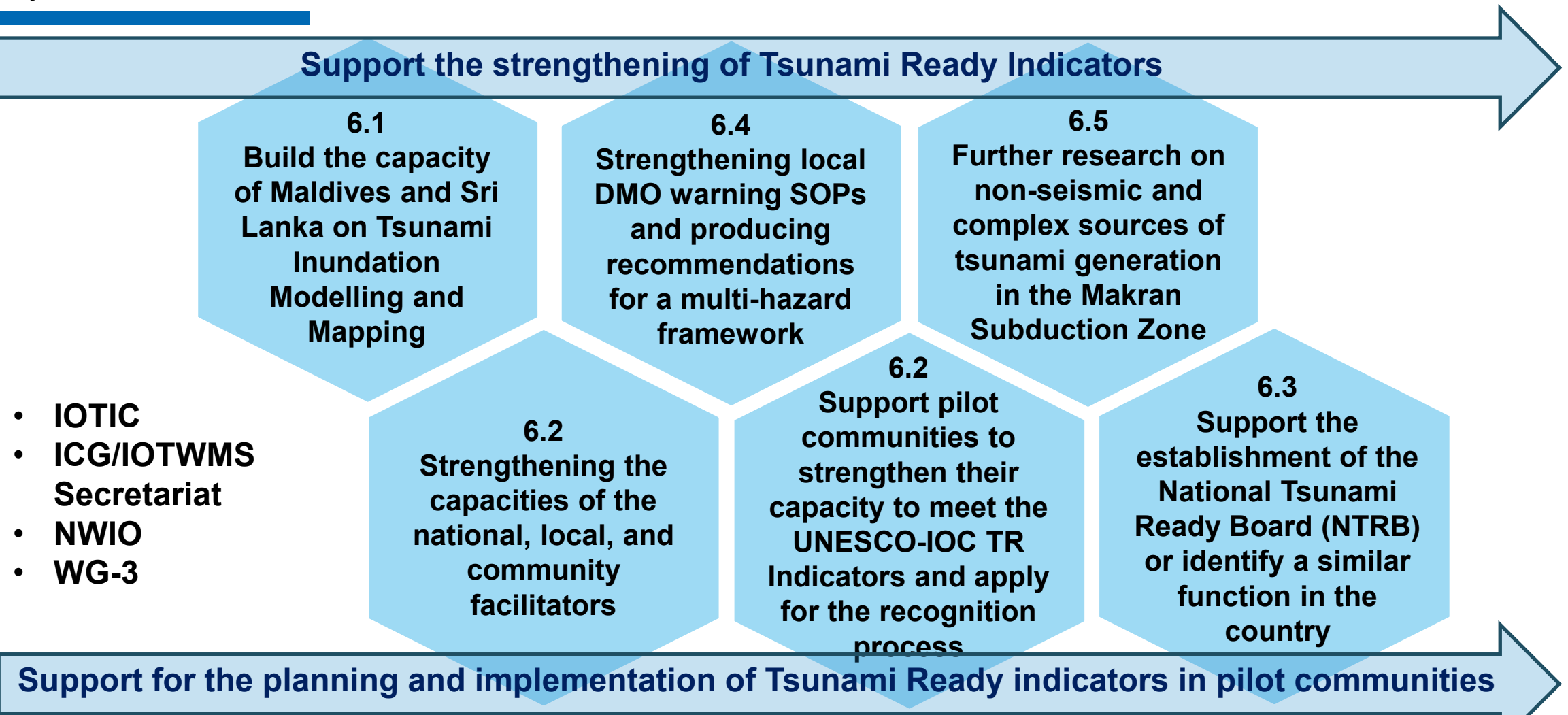
Project duration: 24 months

Phase 3 proposal will be presented to the 26th Advisory Council Meeting for the Trust Fund for Tsunami, Disaster and Climate Preparedness on 19 June 2025 for consideration of funding.



Phase 3: Tsunami Ready Implementation in Pilot Sites

Output



- IOTIC
- ICG/IOTWMS Secretariat
- NWIO
- WG-3

Phase 3: Tsunami Ready Implementation in Pilot Sites

Pilot Sites for Tsunami Ready Implementation



Pakistan - Gwadar



Iran - Chabahar



India - Kerala



Sri Lanka - Ambalangoda



Pakistan - Karachi



Iran - Jask



India - Gujarat



Maldives - Dhifusi - Fuvahmulah



The tentative pilot communities (and populations) are **India**: Kerala (Purakkad (29,782); Alappad (21,655)) and/or Gujarat (Okha (62,052); Pingleshwar (1,218)), **Iran**: Chabahar (106,739) and Jask (16,860), **Oman**: Alhail North (506), **Pakistan**: Gwadar (70,852) and Karachi (18,868,021), **Maldives**: Diffushi Island (1,270) and Fuvahmulah city (9177), **Sri Lanka**: Ambalangoda (56,961) and **UAE**: Fujairah (114,356).

FUST Tsunami Ready in Indian Ocean SIDs and Africa



Objective: To implement the UNESCO-IOC Tsunami Ready Recognition Programme in selected pilot communities within Madagascar and Seychelles

Project duration: 18 Months

Tsunami Ready in Indian Ocean SIDs and Africa

**Build the capacity
of Madagascar and
Seychelles on
Tsunami
Inundation
Modelling and
Mapping**

**Capacity building
for Tsunami Ready
Communities in
Africa and SIDS.**

- IOTIC
- ICG/IOTWMS Secretariat
- WG-3

Support for the planning and implementation of Tsunami Ready indicators in pilot communities

**On-the-job training
at INCOIS on TIMM
for two experts
each from
Madagascar and
Seychelles**

**Identification of
Pilot Sites for
Tsunami Ready
Implementation**

**Support the
National
Stakeholders to
coordinate and
facilitate the
establishment of
the NTRB**

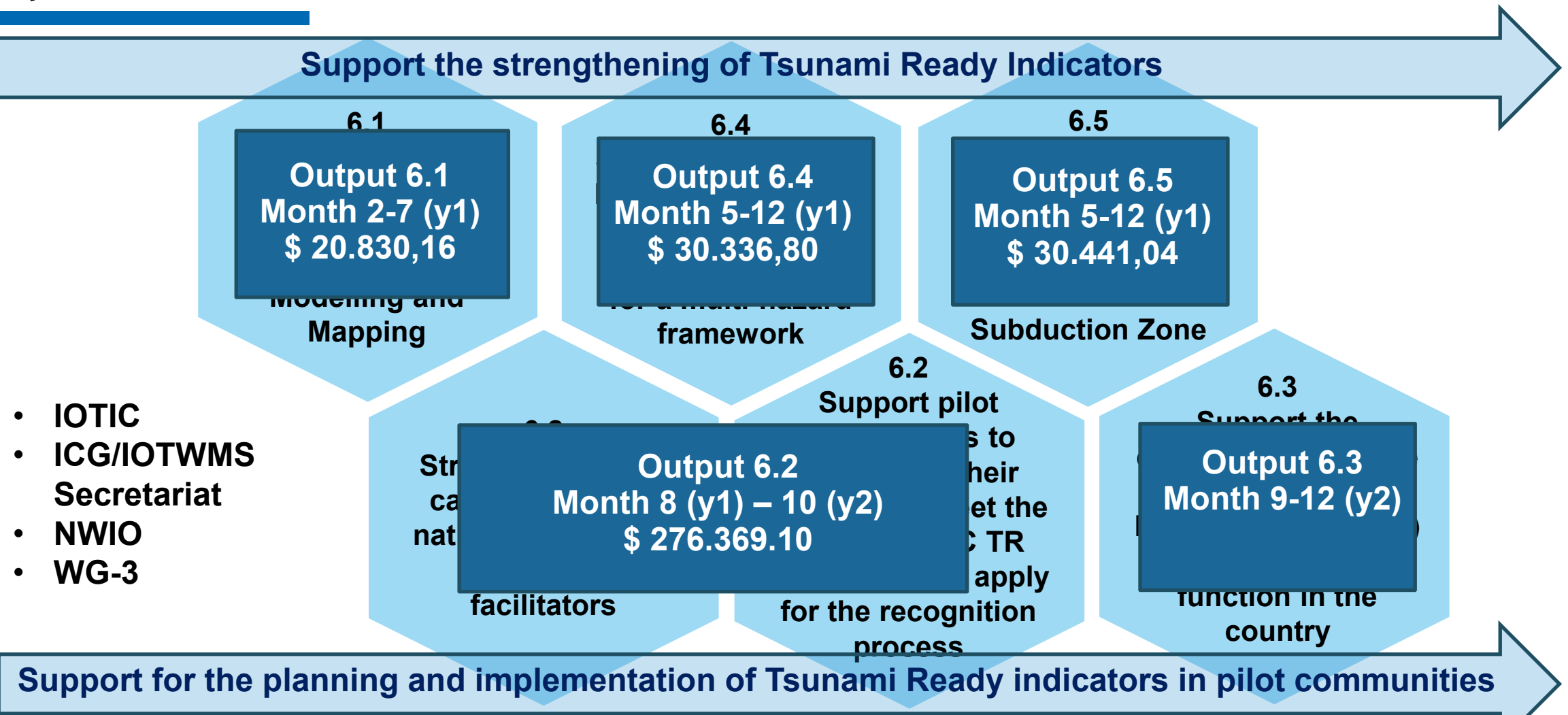
**National Tsunami
Ready Training for
stakeholders and
facilitators in
Madagascar**

**Support on
Community
Capacity Building
on UNESCO-IOC
12 Tsunami Ready
Indicators**

THANK YOU

Phase 3: Tsunami Ready Implementation in Pilot Sites

Output



- IOTIC
- ICG/IOTWMS Secretariat
- NWIO
- WG-3

Tsunami Ready in Indian Ocean SIDs and Africa

Build the capacity
of Madagascar and
Seychelles on
Tsunami
Inundation
Modelling and
Mapping

Capacity building
for Tsunami Ready
Communities in
Africa and SIDS.

- IOTIC
- ICG/IOTWMS
Secretariat
- WG-3

Support for the planning and implementation of Tsunami Ready indicators in pilot communities

On-the-job training
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Output 1
Month 1-9 (y1)
\$ 13.000

Seychelles

Support the

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the NTRB

Output 2
Month 6 (y1) – 6 (y2)
\$ 35.000

Indicators

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