
RFP 075-2026

Development of a Technical Guideline on Active Tuberculosis Drug-Safety Monitoring and Management in Tuberculosis Treatment

Pre-Bid Meeting

05 October 2026



World Health
Organization

Before we begin

Please note that this event adheres to the Code of Conduct to prevent harassment, including sexual harassment, at WHO events.

ZERO TOLERANCE TO SEXUAL MISCONDUCT



Context

Current Situation

- TB treatment for both DS-TB and DR-TB involves medicines that may cause adverse events requiring appropriate clinical and laboratory monitoring.
- Active Drug Safety Monitoring and Management (aDSM/MESO Aktif) is a key component of TB treatment to ensure early detection, assessment, management, documentation, and reporting of adverse events.
- Existing aDSM guidance mainly focuses on DR-TB (2022).
- TB treatment regimens and pharmacovigilance requirements continue to evolve.
- Variations remain in adverse event monitoring, management, and reporting practices.

Need

- A comprehensive national aDSM guideline covering both DS-TB and DR-TB.
- Standardized approaches for monitoring, management, causality assessment, and reporting.
- Practical implementation tools for healthcare workers.

Expected Result

- Updated national aDSM guideline.
- Healthcare worker job aid.
- Improved consistency and safety of TB treatment services.

Objectives

- **Develop** comprehensive **national guidance for the implementation of aDSM** across both DS-TB and DR-TB treatment.
- **Define** standardized approaches for clinical and laboratory monitoring, detection and classification of adverse events, clinical management, causality assessment, recording and reporting, and monitoring and evaluation.
- **Clarify** the roles, responsibilities, coordination mechanisms, and information flow among the National TB Program, Badan POM, the National Pharmacovigilance Committee, health offices, health facilities, and other relevant stakeholders.
- **Ensure** that the guideline is applicable across different levels of health services and supports patient-centered, safe, and effective TB treatment.
- **Develop** concise, user-friendly, and **practice-oriented job aid for healthcare workers** summarizing key procedures for adverse event screening, monitoring, management, and reporting.
- **Reach technical consensus** among relevant stakeholders and prepare the technical guideline and job aid for Ministry of Health endorsement and dissemination.

How the work will be delivered

A seven-stage development pathway from evidence review to implementation orientation.

01	Prepare	Inception, desk review, annotated outlines	▼
02	Draft	Technical guideline and HCW job aid	▼
03	Consult	Multi-stakeholder technical review	▼
04	Test	Implementer review and practical scenarios	▼
05	Build consensus	Validate and finalize technical content	▼
06	Complete	Editing, references, formatting and QA	▼
07	Orient	National dissemination and implementation orientation	

What must be delivered

Seven outputs that trace the full product-development cycle.

01

Inception package

Report, detailed workplan and annotated outlines

02

Draft technical guideline

aDSM in TB treatment in Indonesia

03

Draft HCW job aid

Concise, practice-oriented implementation tool

04

Field review report

Consultation findings and user feedback

05

Final technical guideline

Revised and consensus-based product

06

Final HCW job aid

Field-informed and ready for use

07

Close-out package

Dissemination meeting report and final project report

Team Composition



Project Manager/ Team Lead



Tuberculosis Clinical Expert

TB prevention, diagnosis, treatment and care on DS-DR TB



Pharmacovigilance/Medicine Safety Expert

Medicine safety and pharmacovigilance



Public Health/Program Implementation and Monitoring Expert

Development, review, adaptation or implementation of technical guidelines, standards, protocols, SOPs, job aids
Stakeholder consultation, consensus building, technical writing



Administrative support

Level of effort and sequencing

The assignment comprises 80 working days across ten linked work packages.

1	Inception, workplan and annotated outlines	5
2	Desk review	10
3	Technical drafting, Draft 1	20
4	Technical consultations	10
5	Field and implementer review	10
6	Consolidation and Draft 2	8
7	National consensus and validation	3
8	Final revision	8
9	Editing, formatting and quality assurance	5
10	Dissemination and orientation	1



Largest work package

Technical drafting • 20 days

Thank you

For more information, please contact:

Name : Maria Regina Loprang
Title : National Professional Officer
Email : Christianm@who.int



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**Don't forget to submit
the proposal before 13
October 2026 !!!**

