

TENDER NOTICE **FOR**

RWS Data Compilation Plus

Background:

The Indo-German bilateral project ‘**Support to India’s Water Vision 2047 (SuWaVi)**’, commissioned by German Federal Ministry for Economic Cooperation and Development (BMZ) and implemented by GIZ, cooperates with the Ministry of Rural Development (MoRD) and Ministry of Jal Shakti (MoJS), Government of India. The project objective is “The convergent implementation of India’s Water Vision 2047 in terms of increased water security and climate resilience of the vulnerable rural population has been improved in selected states of India”.

The project is implemented along the following key output areas:

Output 1 aims to improve the organisational and technical capacities of partner institutions at district and block level for integrated water security assessment and planning in rural areas. The impact hypothesis is that employees of partner institutions trained in the application of the Rural Water Security (RWS) framework.

Output 2 aims to improve the steering and decision-making mechanisms for the convergent implementation of water security action plans in partner institutions at municipal, district and block level in selected districts. The local water security plans created with the help of these instruments and mechanisms within the RWS framework and adapted to the specific local conditions.

Output 3 aims to strengthen institutional mechanisms for the dissemination of scalable and replicable practices for climate-resilient and gender-responsive measures to improve water security in rural areas. The innovative methodological approaches and digital solutions applied by the partner systems are scalable and replicable and are used by other institutions.

As part of the activities under Output 1, the SuWaVi project has developed a concept of Rural Water Security (RWS) Framework designed to inform water security assessments, support local-level planning, enable convergent implementation of sustainable water management interventions, and facilitate systematic monitoring of outcomes and impacts. To demonstrate the diagnostic utility of the framework, the project has piloted the data compilation process in the district of Banas Kantha in the state of Gujarat, covering all blocks within the district. The project is now looking for an agency for conducting the respective data compilation in the remaining demonstration districts across the six partner states (Uttarakhand, Bihar, Gujarat, Karnataka, Maharashtra, and Odisha).

Please refer to the bidding conditions and follow the instructions carefully.

The detailed documentation with regards to this call for proposals includes:

1. The Terms of Reference for the Assignment
2. Grid for Assessing Eligibility of Firms & Compliance Declaration
3. The Technical Evaluation Grid
4. Bidding Conditions & CO2 Offsetting Guidelines
5. Financial Template
6. The General Terms & Conditions of Contracts

Tender timelines:

- **Deadline to receive queries:** 12.10.2026
- **Clarifications to the queries to be uploaded on web portals:** 15.10.2026
- **The deadline for submission of proposals:** 26.10.2026 ; 11:59 pm

It is construed that all the terms and conditions of the tender package are acceptable and agreed upon by the participating company. No negotiations/changes to the GTCC shall be acceptable at a later stage.

GIZ reserves the right to cancel/modify this tender and /or reject a bid document including subsequently a technical and financial proposal, without assigning any reasons.