



KINGDOM OF CAMBODIA
Nation-Religion-King

រាជបណ្ឌិត្យសភាកម្ពុជា

Royal Academy of Cambodia

Invitation for Bids
The Project for Building Climate-Resilient Rain Schools in the Mekong Region

The Royal Academy of Cambodia has received a grant from the Mekong Institute to implement two years **Project for Building Climate-Resilient Rain Schools in the Mekong Region**, starting from March 2025 until March 2027. The project aims to provide safe drinking water for secondary schools located in Kandal Province and outskirts of Phnom Penh. The Project is now looking for eligible supplier for equipment supply and installation service to set up the rain collection system for safe drinking water for system demonstration at the Royal Academy of Cambodia.

1. Bid Components:

Location: Royal Academy of Cambodia

Brief Description:

- 4 Stainless steel Tanks (1.4 m X 3.0 m)
- Blue Pipe (Size: 80 cm)
- Zinc Gutter = 118 m² (48 m X 2 + 22 m)
- Motor Water Pump 220v
- Renovative roof (528 m²) (48 m x 11 m)
- Build a shelter for rainwater storage tanks
- Two sets of fountains and filters
- Water purifier for safe drinking water

2. Bider's Qualification:

The bidder shall fulfill the following requirements:

- Valid registration as a registered company (Certificate of Incorporation, VAT Certificate, Patent 2025)
- Experience in supplying and installation service of the similar engineering work

3. Submission Requirements:

Interested qualified suppliers are invited to obtain a copy of bidding documents free-of-charge from the address given below from **11th to 15th August 2025** within working hours (8:00 – 12:00 & 14:00 – 17:00). The bidding documents must be submitted to below address by **August 25, 2025 at 5:00PM**. Late submission of bidding documents will be rejected.

Contact Address:

Royal Academy of Cambodia

Russian Federation Blvd, Sangkat Ou Baek K'am, Khan Sen Sok, Phnom Penh

Khemarak Vitou Building, 1st Floor

Procurement Unit

Ms. Seng Solady

H/P: 097 720 4444 (Telegram)

E-mail: sengsolady@rac.gov.kh