

INVITATION FOR BIDS (IFB)



MINISTRY OF FISHERIES, AQUATIC AND
OCEAN RESOURCES

CEYLON FISHERY HARBOURS
CORPORATION



REHABILITATION OF PUBLIC TOILET AT MIRISSA FISHERY HARBOUR

Contract No.: CFHC/PD/RPT/MRS/2026-81

1. The **Chairman, Department Procurement Committee** as appropriate on behalf of **Ceylon Fishery Harbours Corporation** invites sealed bids from eligible and qualified Bidders for **Rehabilitation of Public Toilet at Mirissa Fishery Harbour, Approximate estimated cost of Rs. 6.26 million** (without VAT and contingencies). Location of the project - Mirissa Fishery Harbour (Matara District).
2. Description of project of the work, Demolition of reinforced concrete roof slab eave area, walls, tiles concrete work, finishes with tile work, plaster and painting work at Mirissa Fishery Harbour. The construction period is **90 Calendar days**.
3. Bidding will be conducted through **National Competitive Bidding**. The contract will be on **measure and pay basis**.
4. To be eligible for contract award, the successful bidder shall not have been **blacklisted** and shall have been registered in **CIDA grade C8, C7 and C6** in the field of **Building Construction**.
5. Qualification requirements to qualify for contract award shall be;
 - BSc qualified Civil Engineer with 5-year experience in building construction (visiting).
 - N.C.T. Qualified Civil Supervisor with 02 years' experience in building construction (Resident).
 - Annual turnover of Construction work performed in the preceding five (05) years from the closing date.
 - Experience as prime contractor in the construction of at least one contract of a similar nature and complexity equivalent to the Works over the last 10 years (to comply with this requirement, works cited should be at least 70 % complete).
 - The Bidder should pose a valid certificate issued by the Registrar of Public Contracts in accordance with the Section 8 of Public Contracts Act number 03 of 1987 for every bid which exceeds tenderable amount of Rupees 5 million. This will be a qualification to award the Contract.
6. Interested eligible bidders may obtain further information from **Manager Civil Engineering, Ceylon Fishery Harbours Corporation, No. 15, P.O. Box 1747, Rock House Lane, Colombo 15**. Contact Numbers - Tele: **011-2529391**.
7. A Complete set of Bidding Documents in English language may be purchased by interested bidders on the submission of a written request on a business letterhead to **"Manager Procurement, Ceylon Fishery Harbours Corporation, No. 15, Rock House Lane, Colombo 15"**, from **9.00 a.m. to 3.00 p.m.** on any working day starting from **11.08.2026 to 01.09.2026** upon payment of a non-refundable fee of **Rs. 2000.00**.
8. Sealed Bids shall be delivered in duplicate to the address at **"Manager Procurement, Ceylon Fishery Harbours Corporation, No.15, P.O. Box 1747, Rock House Lane, Colombo 15"** on or before **11.00 a.m. on 02.09.2026**. Late bids will be rejected. Bids will be opened in the presence of the bidders' representatives who choose to attend at the address below.
9. Bids shall be valid up to **18.11.2026. (77 days from the closing date of the bid)**.
10. All bids shall be accompanied with a bid security of Rupees Sixty Eight Thousand (Rs.68,000.00) valid up to 16.12.2026. {105 days (Bid validity + 28 days)}, which shall be in the form included in the Section 9 standard form (Bid) drawn in favor of **"Chairman, Ceylon Fishery Harbours Corporation, No. 15, P.O. Box 1747, Rock House Lane, Colombo 15"**. Bid-Security shall be obtained from a commercial bank operating in Sri Lanka and approved by the Central Bank of Sri Lanka. **Cash deposit is also acceptable**.
11. A pre-bid meeting will be held on 21.08.2026 at 11.30 a.m. at Ceylon Fishery Harbours Corporation, No 15, Rock House Lane, Colombo 15.
12. All bidders are kindly requested to read carefully ITB of ICTAD SBD/03 Second Edition with addendum before submission of bid to avoid discrepancies.

Chairman,
Ceylon Fishery Harbours Corporation,
No. 15, P.O. Box 1747,
Rock House Lane,
Colombo 15.