PHB

PELABURAN HARTANAH BERHAD

NOTICE OF REQUEST FOR QUOTATION (RFQ)

1. Bidders that are eligible and meet the following conditions are invited to participate in the Request for Quotation (RFQ) for the service outlined below: -

RFQ NO. AND RFQ TITLE	CONDITIONS	RFQ BRIEFING	ISSUANCE OF RFQ DOCUMENT	SUBMISSION OF RFQ DOCUMENT
RFQ No.: **PHBFM/2025/PP/EE/001** RFQ Title: **PROPOSED APPOINTMENT OF CONTRACTOR FOR INSTALLATION OF ENERGY MONITORING SYSTEM ("EMS") FOR 5 PHB BUILDINGS**	Valid registration with: a) Suruhanjaya Syarikat Malaysia (SSM). b) CIDB – G2 or G3 c) Suruhanjaya Tenaga – Class B or C	RFQ Briefing and site visit: **Compulsory** Date: **29 May 2025 (Thursday)** Time: **10.00 am** Location: **Pelaburan Hartanah Berhad Musyawarah 1** Level 3, Block E, Dataran PHB, Saujana Resort, Section U2, 40150 Shah Alam, Selangor Site Visit Date: **29 – 30 May 2025 (Thursday - Friday)** (*Details will be informed during RFQ Briefing*)	Date: **4 June 2025 (Wednesday)** Issuance: **Via PHB eProcurement System**	Date: **10 June 2025 (Wednesday)** Time: **Before/On 12.00 noon** Submission: **Via PHB eProcurement System** Tel: 03-7711 3000 Note: *Late submission shall not be considered.*

2. Maximum of one **(1) representatives** from each interested Bidders for RFQ Briefing. For this purpose, the Bidder is required to register interest via the form, which can be obtain through this link at https://eprocurement.phb.com.my/roi/187 or by scanning the QR code.

3. Only Bidders who have attended the RFQ Briefing are qualified to participate in the RFQ.

4. Bidders shall submit a scanned copy (i) the latest company's MYData SSM and (ii) Registration with CIDB (iii) Registration with Suruhanjaya Tenaga through the same link above in PHB e-Procurement System latest by **12:00 noon, 3th June 2025 (Tuesday).**

5. Only complete submission and Bidder who have attended the RFQ Briefing are qualified to participate in RFQ exercise.

6. Bidders will receive a link to access the RFQ Document upon completion of requirements in item 2, 3 and 4.