



PLEASE TICK WHERE APPLICABLE (/)

- PR1MA CORPORATION MALAYSIA
 PR1MA COMMUNICATIONS SDN BHD
 PR1MA FACILITIES MANAGEMENT SDN BHD

- PR1MA ASSET MANAGEMENT SDN BHD
 PR1MA BRUNSFIELD CORPORATION SDN BHD
 PR1MA DEVELOPMENT SDN BHD
 PR1MA SEREMBAN SENTRAL SDN BHD

PROCUREMENT NOTICES : Request For Quotation / Proposal (RFx)

TENDER NOTICE TYPE	:	OPEN TENDER
DESCRIPTION	:	REQUEST FOR QUOTATION : Fiber To The Home (FTTH) Passive Network Infrastructures for Residensi Port Dickson
TENDER NO	:	RFQ/116/11/2023
TENDER DETAILS	:	Tender Document Will Be Provided In Softcopy via email
VALIDITY TENDER DOCUMENTS	:	2nd November 2023 (Thursday) 9.00 am - 8th November 2023 (Wednesday) 5:00 pm
SITE VISIT	:	8th November 2023 (Wednesday) 10.30 am - 12.30 pm
LAST DAY ENQUIRIES	:	9th November 2023 (Thursday) before 5.00 pm
SUBMISSION DEADLINE	:	14th November 2023 (Tuesday) on 5:00 pm
PAYMENT METHOD	:	N/A
DOCUMENT VALUE	:	N/A
COLLECTION	:	N/A
CONTACT PERSON	:	Shahrul Iman Shaizan (shahrul.iman@pr1ma.my)
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TENDER OBJECTIVE	:	<ol style="list-style-type: none"> 1. PR1MA Communications Sdn Bhd is seeking the services of a qualified and experienced Fiber Cabling Contractor to submit a detailed quotation for the Supply and Installation of Fiber to the Home (FTTH) Passive network infrastructure at Residensi Port Dickson 2. The Contractor is REQUIRED to supply, deliver, install, test and commission the internal fiber cables. 3. The Contractor MUST have minimum 2 years in Installation, Testing, Commissioning and Maintenance of FTTH passive infrastructures. 4. The Contractor Must register with Construction Industry Development Board (CIDB) minimum grade G2 and National Institute of Occupational Safety and Health (NIOSH). 5. The Contractor Must register with Construction Industry Development Board (CIDB) under category E7 – Internal Telecommunication & E8 - External Telecommunication for FTTH passive Infrastructures. 6. The above FTTH deployment shall include all necessary materials, accessories, peripherals, labelling etc. to reflect a complete installation, documentation, testing and commissioning. 7. The scope of works covers Fiber Cabling Works (fiber cable pulling, fusing splicing works and testing), supply & install, test and commission all necessary materials/accessories. 8. The deployment MUST comply with the timeline as per the project schedule indicated in the tender document.