

## BORANG PERMOHONAN SEBUTHARGA QUOTATION REQUEST FORM

|                                                                                   |                                                                                                                                                                                                                             |
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|  | <b>UNIT PEROLEHAN FTKA</b><br><b>FAKULTI TEKNOLOGI KEJURUTERAAN AWAM</b><br><b>UNIVERSITI MALAYSIA PAHANG AL-SULTAN ABDULLAH</b><br><b>LEBUH PERSIARAN TUN KHALIL YAAKOB</b><br><b>26300 , KUANTAN, PAHANG DARUL MAKMUR</b> |
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No. Rujukan : FTKA/QRF/2024 (20)  
Tarikh / Tempoh : 19 APRIL 2024 / 12 hari (waktu bekerja)

☒ Segera *Urgent*

☒ Sila kemukakan maklumbalas *Kindly reponse*

sebelum ~~before~~ **08 MEI 2024**  
melalui e-mel/ pos dan kurier / serahan tangan  
via e-mail / ~~post and kurier / by hand~~

Tuan/Puan, *Dear Sir/Madam,*

Sila tawarkan sebutharga terbaik tuan/puan untuk perkara berikut *Please quote the best price for the items :*

**Memohon Sebutharga Peralatan Makmal 'Point Load Test Apparatus' untuk aktiviti pengajaran dan pembelajaran di Makmal Mekanik Tanah & Geoteknik FTKA, Universiti Malaysia Pahang Al-Sultan Abdullah.**

| Bil | Keterangan Peralatan/ Perkhidmatan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Lampiran Gambar                                                                     | Kuantiti                     |
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| 1   | <p><b><u>POINT LOAD TEST APPARATUS</u></b></p> <p>The Digital Point Load Test Apparatus is used for determining the strength values of a rock specimen, both in the field and in the laboratory. It consists of a load frame with an upper and lower conical platen, a digital pressure/force manometer and a hydraulic loading cylinder.</p> <p><b><u>TECHNICAL SPECIFICATION :</u></b></p> <ul style="list-style-type: none"> <li>• Load Capacity : Minimum 50 kN</li> <li>• Digital Display</li> <li>• Resolution : Minimum 65,000 divisions</li> <li>• Accuracy : 0.001kN</li> <li>• Dimension : 400x530x720 (Length x Width x Height) mm</li> <li>• Weight (approx.) : 25 to 30 kg</li> </ul> <p><b>Compulsory Accessories</b><br/>To supply complete with wooden carrying case &amp; safety goggles</p> <p><b>Installation</b><br/>The equipment should be installed on-site at no additional cost from UMPSA.</p> <p><b>Commissioning and Testing</b><br/>Commissioning and testing, including compatibility and the functioning of the system, should be included.</p> <p><b>Training</b><br/>The bidder should include comprehensive training by qualified personnel on-site at their own cost, covering:<br/>I. Introduction and demonstrations<br/>II. Experiment examples and hands-on activities</p> <p><b>Manual and Experiment Procedures</b><br/>I. Equipment operation manual - 1 set<br/>II. Experimental Lab Sheet and Procedures if <b>any</b> - 1 set</p> <p><b>Warranty</b><br/>Minimum 1 Year Comprehensive On-Site Warranty, including parts, labor, service and accessories.</p> <p><b>Brochure</b><br/>i) Must provide original brochure.<br/>ii) The brochure must match the proposed specifications.</p> |  | <p>1</p> <p>COMPLETE SET</p> |

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| Delivery<br>Delivery and installations within 10 to 16 weeks after receiving the offer letter. |  |  |
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**Notes : 1. Pictures shown is for illustration purpose only**  
**2. All quotations must state product specification**

a) Sila hantarkan sebut harga anda sebelum **08 MEI 2024**

Please send your quotation before **08 MEI 2024**

b) Semua sebut harga hendaklah dihantar melalui e-mel :

[perolehanfka@umpsa.edu.my](mailto:perolehanfka@umpsa.edu.my)

All quotations should be sent via email :

[norazmi@umpsa.edu.my](mailto:norazmi@umpsa.edu.my)

c) Sila nyatakan nombor rujukan petikan mengenai subjek e-mel.

Please state the quotation reference number on email's subject.

d) Sebarang pertanyaan yang berkaitan, sila hubungi Pegawai Bertanggungjawab untuk perincian selanjutnya.

Any relevant enquiries, please do not hesitate to call Person Incharge (PIC) for further clarification.

Terima kasih kerana memberi sokongan baik kepada kami Thank you for giving us your kind support.

Selamat sejahtera Best Regards,

**NOR AZMI BIN SABRI**

No. Telefon Bimbit Mobile No.: 0167366857

e-Mel : [norazmi@umpsa.edu.my](mailto:norazmi@umpsa.edu.my)