

Perolehan adalah dipelawa daripada kontraktor/pembekal yang berdaftar dengan **Universiti Malaysia Pahang Al-Sultan Abdullah** dan **Kementerian Kewangan Malaysia** untuk membuat tawaran bagi perolehan seperti berikut:

BIL	TAJUK PEROLEHAN	KOD BIDANG / NO. UNTUK DIHUBUNGI
1	<p>UMPSA/BEND/BT/2026()</p> <p>Supply, delivery, installation, testing and commissioning of fire alarm system training kits for Faculty of Civil Engineering Technology, Universiti Malaysia Pahang Al-Sultan Abdullah.</p>	<p>Kementerian Kewangan Malaysia</p> <p>Kod Bidang:</p> <p>060501 Atau 060502</p> <p>Tarikh Buka : 19 Mei 2026 Tarikh Tutup : 29 Mei 2026 Masa : 12.00 tengahari</p> <p>Email pemohon : aizat@umpsa.edu.my dan perolehanftka@umpsa.edu.my</p>

1. DOKUMEN TEKNIKAL:

- i. Jadual Penentuan Teknikal
- ii. Cadangan Teknikal Pembekal (sekiranya ada)
- iii. Katalog Produk
- iv. Sampel (jika berkaitan)

2. DOKUMEN KEWANGAN:


Sila lengkapkan dan lampirkan:

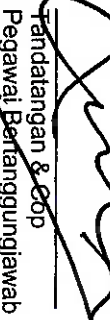
- i. Salinan Sijil Pendaftaran Syarikat (SSM/ROC)
- ii. Salinan Sijil Kementerian Kewangan (MOF)
- iii. Salinan Sijil Taraf Bumiputera (Jika ada)
- iv. Salinan Pendaftaran Kastam (Jika ada)
- v. Sebut Harga/Quotation terkini
- vi. Penyata Bank Terkini (1 bulan)

BENDAHARI/KETUA PEGAWAI KEWANGAN
UNIVERSITI MALAYSIA PAHANG AL-SULTAN ABDULLAH

JADUAL PENENTUAN TEKNIKAL

PEROLEHAN: SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF FIRE ALARM SYSTEM TRAINING KITS FOR FACULTY OF CIVIL ENGINEERING TECHNOLOGY, UNIVERSITI MALAYSIA PAHANG AL-SULTAN ABDULLAH.


BIL	KETERANGAN/SPESEIFIKASI JABATAN	KUANTITI	JENAMA/ MODEL NEGARA PEMBUAT	MAKLUMBALAS OLEH SYARIKAT <small>Sila jawab bersama informasi yang sesuai. ("Yes", "Noted", "Agree", "Comply" dan seumpamanya hendaklah dielakkan)</small>
1.	<p>EQUIPMENT SPECIFICATIONS</p> <p>(a) The fire alarm system should consist of a fire alarm main unit.</p> <p>(b) The fire alarm system should come with modular type training kits.</p> <p>(c) The modular training kits should be able to be connected and activated from the main unit.</p> <p>(d) The modular training kits should be 'Plug & Play' format.</p> <p>(e) The fire alarm main unit and the modular training kits should be able to be activated and simulate the whole fire protection system.</p> <p>(f) The training kits should consists each of the following modular kits</p> <ol style="list-style-type: none"> i. Magnetic door ii. Flush magnetic door iii. Shutter magnetic door iv. Dust magnetic door v. Electromagnetic door vi. Emergency stop button vii. Bell button viii. Break glass fire alarm ix. Motion detector x. Smoke detector xi. Gas detector xii. Temperature detector xiii. Electromechanical sire xiv. Alarm bell xv. Strobe light 	1 complete set		


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BIL	KETERANGAN/SPEKIFIKASI JABATAN	KUANTITI	JENAMA/ MODEL/ NEGARA PEMBUAT	MAKLUMBALAS OLEH SYARIKAT
2.	<p>MATERIAL</p> <p>(a) The main frame of the fire alarm system should be made from aluminium.</p> <p>(b) The main unit and modular kits body should be from aluminium and/or plastic components.</p> <p>SIZE</p> <p>The size of the fire alarm system kits must not exceed 1.5m x 1.5m x 1.5 m (Length x width x height).</p> <p>COLOUR</p> <p>The frame and the body panels preferred painted in red.</p> <p>EQUIPMENT MANUAL</p> <p>(a) 1 complete set of equipment manuals should be provided both in hardcopy and softcopy complete with the following</p> <p>i. Instruction and operational manuals</p>			<p>MAKLUMBALAS OLEH SYARIKAT</p> <p>Sila jawab bersama informasi yang sesuai: ("Yes", "Noted", "Agree", "Comply" dan seumpamanya hendaklah dielakkan)</p>
3.	<p>SIZE</p> <p>The size of the fire alarm system kits must not exceed 1.5m x 1.5m x 1.5 m (Length x width x height).</p>			
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6.	<p>BROCHURE</p> <p>(a) Must provide an original brochure. (b) The brochure must be the same as the proposed specification</p>			<p>Sila jawab bersama informasi yang sesuai: ("Yes", "Noted", "Agree", "Comply" dan seumpamanya hendaklah dielakkan)</p>
7.	<p>DELIVERY</p> <p>Delivery and installations within 12 to 16 weeks after receiving the offer letter/Local Order.</p>			
8.	<p>INSTALLATION, TESTING AND COMMISSIONING</p> <p>The tenderer shall undertake to deliver and install the equipment on the site by qualified personnel. This includes apparatus setup, electrical and air connection, leveling and testing according to accepted standards and test run.</p> <p>(a) Tenderer must do all required installation without extra cost of electrical supply (single phase/3 phase), water supply, civil works, mechanical works if it is needed by the equipment. (b) Any new connection of power supply, water supply, air compressor supply must be approved by Centre of Property Management & Development (PPPH), UMPSASA. (c) Testing and commissioning of the equipment must be executed at FTKA, UMPSA.</p>			


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	<p>(d) Test must be carried out to demonstrate the equipment capability.</p>			<p>Sila jawab bersama informasi yang sesuai: ("Yes", "Noted", "Agree", "Comply" dan seumpamanya hendaklah dielakkan)</p>
9.	<p><u>TRAINING</u></p> <p>(a) The successful tenderer shall provide sufficient in-house training (theory & hands on) at UMPSASA for minimum two (2) days for at least five (5) persons at the tenderer's own cost, immediately after installation and commissioning of the equipment and including advance training.</p> <p>(b) The printed training manual must be provided to all participants.</p>			
10	<p><u>WARRANTY</u></p> <p>(a) The equipment supplied with minimum one (1) year on-site warranty, including parts, labor, services and accessories for the whole system started from the date of successful completion of installation, commissioning and handing over.</p> <p>(b) A certificate of warranty must be provided upon successful completion of installation, commissioning and handing over.</p>			


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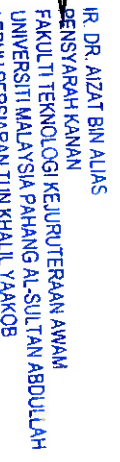
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	<p>OTHER</p> <p>(a) A heavy-duty table or bottom cabinet with flat top surface to place the equipment on top of it with a dimension appropriate, suitable fit with the dimension of supplied equipment for the equipment to function.</p> <p>(b) Engraved "HAK MILIK UMPSA" on the equipment.</p> <p>(c) All other related materials, components and cabling, which are not specified, but required to ensure full operation of the above items, must be supplied.</p>			<p>Sila jawab bersama informasi yang sesuai: ("Yes", "Noted", "Agree", "Comply" dan seumpamanya hendaklah dielakkan)</p>


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