

**MPTEC ENTERPRISE (001167291-D)**

BB-00-15, JALAN ANGSANA 8, TAMAN BUKIT ANGSANA,
OFF JALAN CHERAS KAJANG, HULU LANGAT,
43200 CHERAS, SELANGOR DARUL EHSAN.

TEL: 019-3151942, 019-3150950, 019-3147929 Fax: 03-91014232

e-mail: mptech.enterprise@gmail.com, vtecfan97@yahoo.com

KEM. KBW: 357-01019306 TARAF BUMIPUTERA. CIDB: 0120100203-WP127803

GST NO. 000344547328

Ruj Kami : SH(MPC021)020/21
Tarikh : 1 February 2021

Pengarah
Bahagian Teknikal
Perbadanan Produktiviti Malaysia
Petaling Jaya, Selangor Darul Ehsan
(u.p :En Mohd Faizzul Shahrir)

Tuan,

SEBUTHARGA BAGI KERJA-KERJA MEMBAIKPULIH 1 UNIT SISTEM PENYAMAN UDARA JENIS PISAH BERKEUPAYAAN 2.0HP DI BILIK PAMERAN DAN FOTOGRAFI BLOK INOVASI, IBUPEJABAT PERBADANAN PRODUKTIVITI MALAYSIA
MODEL: RCM20C-UFAN S/N: 2044090601590

Berhubung perkara di atas, berikut adalah sebutharga dari pihak kami untuk pertimbangan pihak tuan:

Bil	Keterangan	Unit	Kuantiti	Kadar Harga(RM)	Jumlah Harga (RM)
1.	Membersihkan cooling dan condenser coil menggunakan bahan kimia	Unit	1	260.00	260.00
2.	Mengimpal dan menguji kebocoran purge dan flush system menggunakan nitrogen	Lot	1	180.00	180.00
3.	Menghampagas dan mengisi gas R-22 sehingga penuh termasuk menguji jalan untuk system penyaman udara berkenaan	Lot	1	240.00	240.00
Jumlah Harga					680.00

Ringgit Malaysia: Enam Ratus Lapan Puluh Sahaja.

Sekian, terima kasih.

Yang Berair

Shahril Jasman AbuBakar
Pn. Pengurus
Mptec Enterprise



Adem Engineering (001325296-X)

No. 6 Jalan Intan 1, Taman Puchong Intan
47100 Puchong, SELANGOR
Tel: 03-80632998 / H/P: 019-2288631 / Fax no: 03-80632997
E-mail: adem_eng@hotmail.com

Our Ref : MPC /q-021/21
Date : 2 February 2021

Pengarah
Bahagian Teknikal,
Perbadanan Produktiviti Malaysia,
Petaling Jaya
Selangor Darul Ehsan.

Dear Sir,

Re: Quotation to Repair 1 Split Unit Air Conditioner System for Exhibition and Photography Room at Innovation Block, Ibu pejabat Perbadanan Produktiviti Malaysia RCM20C-UFAN/20440906-01590

Refer to the above, we thank you for your enquiry and our quoted are as follows:

Scope of supply and works include OEM parts, tools, technical labors, transportation and others as follows:

- | | |
|--|--------|
| 1- To provide cooling and condenser coil cleaning using based alkaline chemical | 280.00 |
| 2- Pressurized system with Dry nitrogen, check test and repair all minor leak if necessary | 220.00 |
| 3- Vacuums and charging gas R-22 to full capacity | 240.00 |

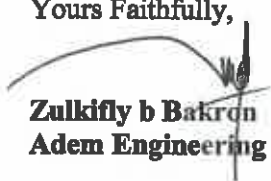
Price: RM 740.00

Term of payment: 30 days
Delivery: 1 week

Validity: 60 days
Warranty: 1 months

We hope you will find satisfactory on our price and look forward to the pleasure of your order.

Yours Faithfully,


Zulkifly b Bakron
Adem Engineering

Ruj.Kami ; mpc / 003 / Feb 2021
Tarikh ; 01 Februari 2021

Pengarah
Unit Teknikal
Perbadanan Produktiviti Malaysia
Petaling Jaya Selangor Darul Ehsan.

Tuan,

**SEBUTHARGA BAGI KERJA-KERJA MEMBAIKPULIH 1 UNIT PENYAMAN UDARA JENIS
CEILING MOUNTED BERKEUPAYAAN 2.0HP DI BILIK PAMERAN DAN FOTOGRAFI, BLOK
INOVASI, PERBADANAN PRODUKTIVITI MALAYSIA**

Berikut adalah sebutharga kami untuk pernilalan Tuan.

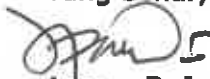
Item	Perihal	Harga (RM)
1.	-Kerja-kerja membersihkan cooling dan condenser coil -Menguji kebocoran menggunakan Nitrogen -Menghampagas dan mengisi gas R22 termasuk mengujijalan penyaman udara berkenaan	750.00
Jumlah		750.00

Jumlah Harga ; Ringgit Malaysia: Tujuh Ratus Lima Puluh Sahaja

Penggantian sebarang alat ganti selain yang dinyatakan di atas akan dicaj secara berasingan setelah mendapat kelulusan pihak tuan.

Sekian, terima kasih.

Yang benar,


Azman B. Jalani
Pengurus
ANJUNG BAKTI



MPTEC

ENTERPRISE (001167291-D)

BB-00-15, Jalan Angsana 8, Taman Bukit Angkara,
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43200 Cheras, Selangor Darul Ehsan.
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KEM. KEW: 357-01019306 TARAF BUMIPUTERA
CIDB: 0120100203-WP127803
E-mail: mpotech.enterprise@gmail.com, vtecfan97@yahoo.com

No. **17852**

Date: **1/2/2021**

Customer MPC	Servicemen 1. SHAHAIL 2. HAFIZ 3. 4.																																																																																																		
Address PETALING JAYA,																																																																																																			
Telephone SELANGOR DARUL EHSAN.																																																																																																			
Model RCM 20C - UFAN	Time arrived																																																																																																		
Serial Number 2044090601590	Time completed																																																																																																		
Description of work * BIKIK PAMERAN DAN FOTOGRAFI - Unit kotor perlu dicuci.	Checklist Airconditioner <table border="0"><tr><td>☐</td><td>Voltage</td><td>_____</td><td>V</td></tr><tr><td>☐</td><td>Amperage</td><td>_____</td><td>A</td></tr><tr><td>☐</td><td>Suction</td><td>_____</td><td>Psi</td></tr><tr><td>☐</td><td>Air Filter</td><td>_____</td><td>Psi</td></tr><tr><td>☐</td><td>Discharge</td><td></td><td></td></tr><tr><td>☐</td><td>Fan Motor</td><td></td><td></td></tr><tr><td>☐</td><td>Thermostat</td><td></td><td></td></tr><tr><td>☐</td><td>Compressor</td><td></td><td></td></tr><tr><td>☐</td><td>Remote Control</td><td></td><td></td></tr><tr><td>☐</td><td>Overload</td><td></td><td></td></tr><tr><td>☐</td><td>Contractor</td><td></td><td></td></tr><tr><td>☐</td><td>Autotrans</td><td></td><td></td></tr><tr><td>☐</td><td>Drip Pan</td><td></td><td></td></tr><tr><td>☐</td><td>Water Flow</td><td></td><td></td></tr><tr><td>☐</td><td>V - Belts</td><td></td><td></td></tr><tr><td>☐</td><td>Gas Leaks</td><td></td><td></td></tr><tr><td>☐</td><td>General Cleaning</td><td></td><td></td></tr></table> Refrigerator <table border="0"><tr><td>☐</td><td>Timer</td><td></td></tr><tr><td>☐</td><td>Sheath Heater</td><td></td></tr><tr><td>☐</td><td>F. Frame Heater</td><td></td></tr><tr><td>☐</td><td>Fan Motor</td><td></td></tr><tr><td>☐</td><td>Compressor</td><td></td></tr><tr><td>☐</td><td>Thermostat</td><td></td></tr><tr><td>☐</td><td>Lamp Bulb</td><td></td></tr><tr><td>☐</td><td>Drain Funnel</td><td></td></tr><tr><td>☐</td><td>Switch</td><td></td></tr><tr><td>☐</td><td>Gas Leak</td><td></td></tr></table>	☐	Voltage	_____	V	☐	Amperage	_____	A	☐	Suction	_____	Psi	☐	Air Filter	_____	Psi	☐	Discharge			☐	Fan Motor			☐	Thermostat			☐	Compressor			☐	Remote Control			☐	Overload			☐	Contractor			☐	Autotrans			☐	Drip Pan			☐	Water Flow			☐	V - Belts			☐	Gas Leaks			☐	General Cleaning			☐	Timer		☐	Sheath Heater		☐	F. Frame Heater		☐	Fan Motor		☐	Compressor		☐	Thermostat		☐	Lamp Bulb		☐	Drain Funnel		☐	Switch		☐	Gas Leak	
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Technician signature
Date: _____ Time: _____




Customer signature
Date: **1/2/2021** Time: _____

For Office use Only
☐ Under Warranty
☐ Over Warranty
☐ Service Contract