



TNBR QATS SDN. BHD.
0172289 M

TNBR QATS Sdn. Bhd. (979289-M)
(A Wholly Owned Subsidiary of TNB RESEARCH Sdn. Bhd)

16-0913

SERVICE ORDER CLOSURE FORM

Sales Order No. : 50417341 ✓ Service Order No. : 10274887
Customer's Name : PCME POWER ENGINEERING SDN BHD ✓ Customer's Email Address : cme_penang@ymail.com
(e.g. company's name) (PIC at customer's side) ✓
PO Number : PO-160404
PO Amount : RM 195.00 ✓ Amount to be invoiced : RM 195.00 ✓

Please attach the following documentation and perform check before submitting Service Order Closure Form

- ☒ PO
☒ Quotation
☒ Front page of Cert/Final Report
☐ Check for open PO

Please provide explanation if Cycle Time taken (from Report Date to the date Closure Form Received by Finance Unit) is more than 12 working days :

ACKNOWLEDGEMENT:

I hereby acknowledge that the job(s) has (have) been completed. All expenses and claims pertaining to this service order have already been charged. Therefore, I declare the above mentioned job is closed on the date of 2016-05-27. Please prepare the invoice for the above job.

Endorsement by Lab Manager/Lab Executive:

Signature :

Name : Roshaniza

Date :



(For Finance Unit's Use Only)

Received by
(Name) ()
Date

TECO done by
(Name) ()
Date

Check by Finance Unit:

- ☐ PO attached
☐ Quotation attached
☐ Front page of Cert/Final Report attached
☐ Check for open PO done

PCME Power Engineering Sdn. Bhd. (1015720-D)

7361-1, Lorong Ampang Jajar 2, Taman Ampang Jajar,
13500 Butterworth, Pulau Pinang, Malaysia.
Tel/Fax: 04-3338107 H/P: 012-505 5692
E-mail: pcmeppower@gmail.com
(GST ID No: 001629667328)

PURCHASE ORDER**PO-160404**

16-0913(1)

To:**TNBR QATS SDN. BHD.**

No. 1, Lorong Ayer Hitam,
Kawasan Institusi Penyelidikan
43000 Kajang,
Selangor Darul Ehsan.
Tel: 603-89225174 Fax: 603-89223837

Date : 22/04/2016

Requestor : GS Choo

Your Ref. : --

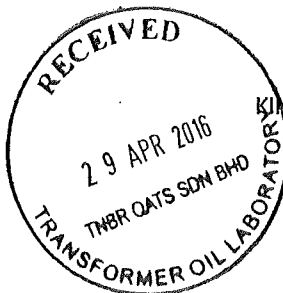
Terms : CASH

Delivery : 2-3 Weeks

Item	Description	Qty.	Unit Price (RM)	Amount (RM)																		
1	<p>To carry out transformer oil analysis : -</p> <ul style="list-style-type: none">- Interfacial Tension- Moisture- Dielectric Breakdown Voltage <p>Project: Osram Construction Site (Kulim)</p> <table border="1"><thead><tr><th></th><th>No.</th><th>Initial</th></tr></thead><tbody><tr><td>Sales Order</td><td>50417341</td><td>(Signature)</td></tr><tr><td>Services Order</td><td>10274887</td><td>(Signature)</td></tr><tr><td>D/Payment No</td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></tbody></table> <p>25/5/16.</p>		No.	Initial	Sales Order	50417341	(Signature)	Services Order	10274887	(Signature)	D/Payment No									1 sample	195.00	195.00
	No.	Initial																				
Sales Order	50417341	(Signature)																				
Services Order	10274887	(Signature)																				
D/Payment No																						
			Subtotal:	195.00																		
			GST (6%):	11.70																		
			Total Due:	206.70																		

Prepare By: GS Choo (012-955 7995)

APPROVED BY:

PCME POWER ENGINEERING SDN BHD
1015720-D

KINDLY ACKNOWLEDGE RECEIVED

LEE LIANG YEW

(Please chop, sign & return by fax)



**TNBR QATS
SDN. BHD.**

QUOTATION

To PCME POWER ENGINEERING SDN BHD 7361-1, LORONG AMPANG JAJAR 2, TAMAN AMPANG JAJAR, 13500 BUTTERWORTH, PULAU PINANG ATTENTION: MR CHOO GHEE SIONG	Quotation No.	TOL/QUO/010616-02
	Date	2015-03-02 00:00:00
	Company	TNBR QATS Sdn. Bhd.
	GST ID No.	000106692608
	Customer Ref. No.	PO-150301
	Payment Terms	PAYMENT IN ADVANCE

Job Description: Transformer Oil Analysis

Site:

No	Test Description	Test Method/Std	No. Sample	Price (RM) Per Unit	Total Price
1	MOISTURE (OIL)	IEC 60814	1	45	45
2	DIELECTRIC BREAKDOWN VOLTAGE	IEC 60156	1	60	60
3	INTERFACIAL TENSION (ASTM D971)	ASTM D971	1	90	90
Total (RM)					195
GST @ 6%					11.7
Grand Total (RM)					206.7

TERMS & CONDITION:

1. Samples must be delivered with **Purchase Order (PO) and Agreed Quotation.**
2. **GST** will be implemented starting from **1st April 2015**
3. For **urgent basis**, test analysis completed: **3 working days or earlier.** However, only **draft test result** can be released during this period
4. For **normal basis**, test analysis completed: **15 working days or earlier.**
5. For **Type Test (included oxidation stability test)**, test analysis completed: **30 working days or earlier.**
6. If sampling not done by TNBR QATS, Please kindly comply with the following requirements when submitting your sample(s) for analysis: -
 1. Indicate your sample marking (identity) clearly, the type of analysis required as well as the details of your sample(s)
 2. Sample required: 2 X 500 ml bottle (duplicate).
 3. Sample should be submitted in a properly sealed container (amber glass bottle) to prevent any loss of gases and moisture ingress from the atmospheres, which will affect the final test result.
 4. Please fill up the sample data sheet as per attached.

Total Amount to be paid
(Ringgit Malaysia): RM 206.7

We are agreed to perform the job based on the above stated total amount

Prepared by
ROSHANIZA ISMAIL

Approved by
ZULFADHLY BIN ZARDI

Staff No.
880141

Office Tel No.
0389225172 (0193896952)

'The payment should be done within 30 days from the date of invoice.
TNBR QATS have rights to charge one percent (1%) per month for the outstanding payment.'

This is a computer generated document. No. signature is required.
*Document is valid within 30 days from the above stated date.

Customer confirmation

☐

I'm agreed with the quotation.

☐

I'm not agreed with the quotation.

.....
(Signature)
Customer Name :
Date :

** Kindly, please return the copy of this quotation to TNBR QATS Sdn. Bhd after it has been signed.

號碼

付予

日期

Date: 72/4/2016

Ure:

共銀
The Sum of RM TWO HUNDRED SIX AND SEVENTY CENTS ONLY

經手批准人

Payment Approved by:

收銀人

Received by:



Maybank

Cheque Deposit Receipt

Date : 30 04 2016
Time : 19:58:12
Branch : 07059-Penang Road
Unit No : 0001
Trans No : 0058
Acc/Card No : 5-12268-50066-8
Name : TNBR QATS SDN BHD

[illegible]

Total No of Cheque(s) : 1
Total Amount : 206.70
Sequence No. : 0001/0001

Thank you for banking with Maybank. Cheques deposited after 4:00pm (Mon-Fri) will be treated as late for clearing. Subject to verification by Bank.

Your Ref : P/O: P-O-160404
Our Ref : TNBR-AC-21873-16-0913
Date : 26/05/2016
To : PCME POWER ENGINEERING SDN. BHD.
7361-1, LORONG AMPANG JAJAR 2,
TAMAN AMPANG JAJAR,, 13500
BUTTERWORTH, Pulau Pinang,
Malaysia
Fax No. : 04-3338107
Attn. : -

ANALYSIS OF TRANSFORMER INSULATION OIL SAMPLES

Attached herewith are the test result of transformer oil analysis as below :

Date received : 29/04/2016
Job No. : TNBR-AC-21873-16-0913
No. Of Samples : 1
Test Date : 10/05/2016
Test Required : 1. Dielectric Breakdown
2. Interfacial Tension
3. Water Content in Oil

Please do not hesitate to contact me, Pn Shaily Hatun (019-2141046),
or Pn Roshaniza (012-2379829) if you have any inquiry with regard to this test result.

TNBR QATS: "We deliver with quality".

Thank you.

Best Regards,



ZULFADHLY BIN ZARDI

LABORATORY MANAGER (Tel:03-89225172/019-3896952)

Transformer Oil Laboratory.

TNBR QATS Sdn Bhd

