

PURCHASE DIVISION
Advice for approval for credit to supplier

Date: 23/7/21		Prepared by: Balhara P	
PO/WO no. 77562		PO / WO Date. 10/6/21	
Supplier Name PEC		PO/WO amount 17,11,011.80	
Firm/Company GVRRC		Project Imopolis	
Sl. No.	Bill No.	Bill Date	Bill amount
1	SAL/21-22/0553	17/7/21	17,29,565-60
2			
3			
4			
Amount A – Bills total(Excluding Transport & Hamali Charges):			17,29,565-60
Sl. No.	DC .No	DC. Date	MRN No. DC matches MRN
1.	/	/	☒ Yes ☐ No
2.	/	/	☐ Yes ☐ No
3.	/	/	☐ Yes ☐ No
Amount B –Other Credits : Transportation charges			→
Amount C –Other Debits :			
Amount D (D=A+B-C) – Amount to be credited to the supplier:			17,29,565-60
Amount E – PO / WO value:			17,11,011-80
Amount F – Difference (A – E): GST-18%			18,553.20
Quantity received as per PO /WO		☒ Yes ☐ Excess received ☐ Short received ☐ Other (explained below)	
Is difference between PO / Bill acceptable?		☒ Yes ☐ No (explained below)	
Excess / short material received		☒ Approved within acceptable limits ☐ No (explained below)	
Close PO / W?O		☒ Yes ☐ No – wait for balance material ☐ No (explained below)	
Advance paid / PDC given (deduct when paying)		☐ Yes – Rs. / ☒ No	
Payment – due date		23/7/21	
Remarks:			
Approved by	Purchase Officer	Purchase Manager	Procurement Manager
Sign:			
Date	22/7/21		
		APPROVED BY 31 JUL 2021 SOHAM MODI MANAGING DIRECTOR	

Notes: 1. In case amount to be credited to supplier and the bills total does not match JV for debit or credit. 2. Attach additional sheets if quantity of bills or DCs is more than the space provided. Clearly mark the space provided with 'see attachment'. 3. Purchase Officer can approve Pos/Wos upto Rs. 10,000/-, Purchase Manager or Procurement Manager to approve all bills from 10,000/- to 1,00,000/- . 4. Attach JV, Office copy of PO/WO, DCs and bills to this advice. 5. In Amount A, exclude transport, Hamali charges, etc and instead include in Amount B. 6. To be approved by accounts manager if bill value exceeds Rs. 10,000/- 7. MD to approve all bills above 1,00,000/-

PURCHASE DIVISION
Advice for approval for credit to supplier

Date:	22/7/21	Prepared by:	Paatharaka. P
PO/WO no.	7752	PO / WO Date.	10/6/21
Supplier Name	P E C	PO/WO amount	17,11,011.80
Firm/Company	GVR C	Project	Imperial.
SL No.	Bill No.	Bill Date	Bill amount
1	547/21-22/0553	17/7/21	17,29,565.00
2			
3			
4			
Amount A - Bills total(Excluding Transport & Hamali Charges):			
SL No.	DC No.	DC Date	MRN No.
1.			
2.			
3.			
Amount B - Other Credits : Transportation charges			
Amount C - Other Debits :			
Amount D (D=A+B-C) - Amount to be credited to the supplier:			
Amount E - PO / WO value:			
Amount F - Difference (A - E): GST-18%			
Quantity received as per PO /WO			
Is difference between PO / Bill acceptable?			
Excess / short material received			
Close PO / WO			
Advance paid / PDC given (deduct when paying)			
Payment - due date			
Remarks:			

Approved by	Purchase Officer	Purchase Manager	Procurement Manager	Accounts - Receiver of bill	Accountant	Accounts Manager
Sign:						
Date	22/7/21					

APPROVED
31 JUL 2021
SOHAM MODI
MANAGING DIRECTOR

Notes: 1. In case amount to be credited to supplier and the bills total does not match prepare JV for debit or credit. 2. Attach additional sheets if quantity of bills or DCS is more than the space provided. Clearly mark the space provided with 'see attachment'. 3. Purchase Officer can approve Pos/Wos upto Rs. 10,000/-, Purchase Manager or Procurement Manager to approve all bills from 10,000/- to 1,00,000/-, Attach JV, Office copy of PO/WO, DCS and bills to this advice. 5. In Amount A, exclude transport, Hamali charges, etc and instead include in Amount B. 6. To be approved by accounts manager if bill value exceeds Rs. 10,000/- 7. MD to approve all bills above 1,00,000/-

e-Way Bill



E-Way Bill No: 1213 5421 0788
 E-Way Bill Date: 17/07/2021 11:40 AM
 Generated By: 36AAC FP680 7A1ZL - PREMIER ENGINEERING CORPORATION
 Valid From: 17/07/2021 11:40 AM [34kms]
 Valid Until: 18/07/2021

Part - A

GSTIN of Supplier: 36AACFP6807A1ZL, PREMIER ENGINEERING CORPORATION
 Place of Dispatch: Hyderabad, TELANGANA-500003
 GSTIN of Recipient: 36AAH CG456 2D1ZF, GV RESEARCH CENTERS PRIVATE LIMITED
 Place of Delivery: THURKAPALLY, HYDERABAD, TELANGANA-500078
 Document No.: SAL/21-22/0553
 Document Date: 17/07/2021
 Transaction Type: Regular
 Value of Goods: 1729565
 HSN Code: 85446090 - GLOSTER CONDUCT CABLE
 Reason for Transportation: Outward - Supply
 Transporter:

Part - B

Mode	Vehicle / Trans	From	Entered Date	Entered By	CEWB No. (if any)	Mult Vehl Info (if any)
Road	AP16TY4512	Hyderabad	17/07/2021 11:40 AM	36AACFP6807A1ZL		



121354210788

Purchase Order

Page(s) 1 of 1

10-06-2021 14:21:49

Origin:

77562

10.06.21 10:31:08

From Company : G V Research Centers Pvt Ltd

5-4-18/3&4, II nd Floor, Soham Mansion, MG Road, Secunderabad-500003

G S T No. : 36AAHCG4562D1ZP

Supplier Details

Premier Engineering Corporation		183/184, R.P. Road, Secunderabad - 500 0033		27538811	
GSTIN 36AAEFM1459R1ZP		27538818..		9885857395 / 93910-20196	
Doc No	77562	Doc Date	10-06-2021	Quote No	nil
Supply Type	Supply	Quote Date	10-06-2021	Doc No	163517

Kind Attn : Mr. Desai.7288883664

Purchase Order for the Supply of following Items.

Item Name	Qty	Rate	Dis%	GST	Amount
14835 - Electrical - wires - HT Cable - 300 sq mm 3 core -	830.00	1,747.00	0.00	18.00	1,711,011.80
gloster cable for 33kv 3CX300sq mm HT cable					
Total Order Value ... 1,711,011.80					

Rupees : Seventeen Lakh(s) Eleven Thousand Eleven and Paise Eighty Only.

Terms and Conditions :-

Specification / Brand Gloster cables for 33kv 3CX300sq mm HT cable

Payment Terms after delivery of material.

Tax included

Delivery Date within 3 weeks

Delivery Location Innopolls

Sy no-542, Genome Valley, Thurkapally, Hyderabad, Telangana

Phone. 9502211011

Penalty For Delay nil

Transportation Cost Excluded,extra as per actuals.

Warranty nil

Advance Paid nil

Other Terms We reserve the right to reject items not conforming to quality and specifications for electrical line laying purpose.

Completion Date nil

Measurement nil

Security nil

Remarks nil

For MDS APPROVAL

- ☒ High Value/quantity beyond limits.
- ☐ Po/Req. processed-post approval.
- ☐ Approval for technical details/clarification
- ☐ Replenishing SSLP stock
- ☐ Other

Accepted the above Terms And Conditions
For Premier Engineering Corporation

Authorised Signatory

For G V Research Centers Pvt Ltd

Name :

Date : / /

Requisition Form

Company Name: GVRC		Date: 04-06-2021	Time: 12.30	Supplier: Innopolis	Site & Phase: Innopolis	Material required before date: urgent	ID No. 163517
No	Description	Size	Quantity	Units	Inward No	Date	
1	'Gloster cables' for 33 KV 3C x 300 sq mm HT Cable	390 Mtrs	01	No			
2	'Gloster cables' for 33 KV 3C x 300 sq mm HT Cable	440 Mtrs	01	No			
3							
4							
5							
6							
7							
8							
9	Note As per approved copy enclosed						
10							
Remarks: For Electrical line laying work purpose							
Prepared By: Sanjay		Approved by: P. PHADKAR		Sign. & Date: 04-06-2021			
Note: On receipt of material at site write inward number and date in last 2 columns.							

APPROVED BY
P. PHADKAR
11 JUN 2021
ST. MANAGER NIN. PHASE

Requisition Form

Company Name:		Date:	Time:	Supplier:	Site & Phase:	Material required before date:	ID No.
No	Description	Size	Quantity	Units	Inward No	Date	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
Remarks:							
Prepared By:		Approved by:		Sign. & Date:			

APPROVED BY
S. HAM MCDI
11 JUN 2021
MANAGING DIRECTOR

Note: On receipt of material at site write inward number and date in last 2 columns.

Fw: GVRG - 33 KV 3C x 300 sq mm HT Cable offer

From: Prabhakar P (prabhakar@modiproperties.com)

To: venkatesh@modiproperties.com

Date: Wednesday, June 9, 2021, 07:35 AM GMT+5:30

Regards,

P Prabhakar

St. Manager Purchase | +91 95022 77299 | prabhakar@modiproperties.com
 Modi Properties Pvt. Ltd. | www.modiproperties.com
 5-4-187/ 3 & 4, M G Road, Secunderabad - 03 | +91 40 66335551
 Don't just buy a flat or villa! Buy a great lifestyle!
 We build affordable flats & villas in gated communities.

----- Forwarded Message -----

From: sales pec <sales@pechyd.com>
To: "waseem@modiproperties.com" <waseem@modiproperties.com>
Cc: "prabhakar@modiproperties.com" <prabhakar@modiproperties.com>
Sent: Wednesday, June 9, 2021, 07:34:41 AM GMT+5:30
Subject: GVRG - 33 KV 3C x 300 sq mm HT Cable offer

Dear Sir,

We are pleased to offer our most competitive price for supply of 3cx300sqmm 33KV HT cable the prices as follows:

Rate: Rs.1747/- (p.mtr),
GST: @ 18% extra.
Delivery: within 3 to 4 weeks from the date of firm order.
Payment terms: Cash discount: 2.5% with immediate payment.
Validity : 3 days.

Attached GTP for your kind perusal.

We hope our prices are most competitive and request you to release the purchase order in our favor.

Please note: once order confirm shall not be cancelled at any cost.

For further any clarifications kindly feel free to contact the undersigned.

Regards,

K.N.PARIKH.

7288883664.

PREMIER ENGINEERING CORPORATION

#5-2-155,OPP:LAKSHMI VILAS BANK,

R.P.ROAD,SECUNDERABAD-500003.

PH.NO:040-27538811/12/13.

From: waseem@modiproperties.com [mailto:waseem@modiproperties.com]
Sent: Tuesday, June 08, 2021 12:51 PM
To: sales@pechyd.com
Cc: Kenny Parikh Premier; Rama Nath; Rajesh Dutta
Subject: GVRC - 33 KV 3C x 300 sq mm HT Cable

Dear Mr.Kenny,

Please send us a quotation for 33 KV 3C x 300 sq mm HT Cable as follows:

1) 390 meters - 1 no.

2) 440 meters - 1 no.

Submit quotation on the name:

GV Research Centers Pvt. Ltd.

Soham Mansion, 5-4-187/3&4,

MG Road, Secunderabad, Telangana - 500003.

Regards,

Sayed Waseem Akhtar

Associate Vice President - Cluster Development

Innopolls | +91 93475 76914

Grade A Campus for Life Sciences companies @ Genome Valley.

 GTP OF PGL NO 0605 FOR PEC HYDERABAD 3 X 300 Sq.mm 33 KV(E).pdf
552.9KB



GLOSTER CABLES LIMITED

Survey No. 310/E, NH-44, Kallakal (VI), Toopran (Mn), Medak Dt. T.S - 502 336
Tel: 91 8454 250511/12, Fax:- 91 8454 250510

TECHNICAL DATA SHEET

CUSTOMER:-M/s. MODI PROPERTIES, HYDERABAD

"GLOSTER" 19/33 KV (E), Stranded Aluminium Conductor, XLPE Insulated, Screened, Extruded PVC ST-2 Inner Sheathed, Galvanized Steel Flat Strip Armoured & Overall PVC ST-2 Sheathed Power Cable to IS:7098 (Part 2) - 2011.

DATE:26-05-2021

S.No.	PARTICULARS		UNITS	DESCRIPTION
	CABLE SIZE			
1.0	Manufacturer & Country			GLOSTER CABLES LIMITED, INDIA
2.0	Type of Cable			A2XFY (A2XCFY)
3.0	Applicable Standard			IS:7098 (Part 2) - 2011
4.0	Voltage Grade		KV	19/33 KV (E)
5.0	Frequency		Hz	50
6.0	Permissible Voltage/Frequency Variation		%	Voltage ± 10 , Frequency ± 5
6.1	Combined Voltage & Frequency		%	
6.2	Design Ambient Temperature		°C	40
7.0	Number of Cores		Nos	3
8.0	Conductor			
8.1	Material			EC grade high conductivity Aluminium conductor,
8.2	Nominal Cross Sectional area		Sq.mm	300
8.3	Number of wires		Nos	37
8.4	Nominal Diameter of wire (Before Stranding)		mm	3.28
8.5	Shape of Conductor			Stranded Compacted Circular
9.0	Screening on Conductor			
9.1	Material			
9.2	Minimum Thickness of Semicon		mm	0.30
10.0	Insulation			
10.1	Material			
10.2	Extrusion Process			Extruded XLPE to IS: 7098 (Part 2) - 2011
10.3	Nominal Thickness of Insulation		mm	8.80
10.4	Core Identification			Red, Yellow, Blue coloured strips provided under Copper tape
11.0	Screening on Insulation			
11.1	Material			
11.2	Minimum Thickness of Semicon		mm	0.30
11.3	Nominal Thickness of Copper Tape		mm	0.030
12.0	Inner Sheath			
12.1	Material			
12.2	Minimum Thickness of Inner Sheath		mm	0.70
13.0	Armouring			
13.1	Material			
13.2	Nominal Dimensions of Strip		mm	4.00 X 0.80 $\pm 10\%$
				Single layer of galvanized (Zinc Coating) steel flat strip to IS:3975 - 1999

S.No.	PARTICULARS	UNITS	DESCRIPTION
14.0	Outer Sheath		3C X 300 mm ²
14.1	Material		
14.2	Minimum Thickness of Outer Sheath	mm	3.00
14.3	Colour of Outer Sheath		Black
15.0	Approximate Overall Diameter	mm	96.70 +3 mm
16.0	Standard Drum Length with Tolerance	mt	500 +5%, No negative tolerance
17.0	Approximate Net Weight of Cable	Kgs/Km	10060
18.0	Permissible minimum bending radius	mm	15 X D (Where D is overall diameter of the cable)
19.0	Maximum Pulling force with Pulling Eye	N/mm ²	30
20.0	Pulled by stocking	N	$P = 9 X D^2$
21.0	Electrical Parameters		
21.1	Max. DC resistance at 20°C	Ω/Km	0.100
21.2	Max. AC resistance at 90°C	Ω/Km	0.130
21.3	Volume Resistivity of Insulation	Ω-cm	Minimum Volume Resistivity at 27°C is 1×10^{14} & at 90°C is 1×10^{12}
21.4	Approximate Reactance at 50 HZ	Ω/Km	0.106
21.5	Approximate Capacitance	μF/Km	0.24
21.6	Maximum Impedance	Ω/Km	0.168
22.0	Continuous Current rating of the cable under Standard condition, when Laid		
22.1	In Ground at 30°C	Amps	352
22.2	In Duct at 30°C	Amps	317
22.3	In Air at 40°C	Amps	448
23.0	Short Circuit Rating		
23.1	Short Circuit Current	kA	28.20
23.2	Duration of Short Circuit	Sec	One
24.0	Maximum Conductor Temperature		
24.1	Continuous Operation	°C	90
24.2	Short Circuit Operation	°C	250
25.0	Additional Features		
25.1	Sequential Length Marking (By Printing)		
25.2	Embossing on outer sheath		
			Shall be provided on outer sheath of cable at every 1 mtr interval
			GLOSTER XLPE 19/33 KV (E) 300 SQ.MM ELECTRIC CABLE ST-2 (2021)
			IS:7098 PART-II ISI CM/L - 6536475

Prepared by

Verified by