

Construction division.
Advice for giving credit to contractors/suppliers.

Sl. No. - site bills register		1191		Date - site bills Register		12/08/23.	
Company Name:		GVRPC		Site:		Innapolis.	
Name of Contractor: <u>63 kVA Transformer - electrical power connections</u>							
Nature of work: <u>Derada.</u>							
Work done		From Date		To Date			
		01/08/23		08/08/23			
Sl. No.	Villa/Flat/block no.	Qty.	Rate	Units	Amount	Contractors bill no	
1.	63kVA transformer						
2.	electrical panel connection	1.00	6500	NO's	6500.		
3.							
4.	6 sqmm cable pulling	240	35	NO's	8400.		
5.	4x 4500, 3600, 1800						
6.	50sqmm cable pulling	200	35	NO's	7000		
7.	150mm cable tray	225.45	45	R.H.	10156.		
8.	at 4505 L.B						
9.	Tower crane GI	25.00	60	mters	1500		
10.	Earthing path	Add 20% extra.			6797		
11.	Total:				407841-		
Bill required		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO.		GST bill required		<input type="checkbox"/> YES <input type="checkbox"/> NO.	
Measurement & estimate sheet:		<input checked="" type="checkbox"/> Required <input type="checkbox"/> Not required		Measurement & estimate sheet:		<input checked="" type="checkbox"/> Enclosed <input type="checkbox"/> Not enclosed	
PO/WO no.				PO/WO date:			
Remarks :							
Approved by Project Manager		Approved by Design Team		Approved by M.D.			
Date:		Date:		Date:			
Sign: <u>Nashy</u>		Sign:		Sign:			

Notes: 1. This advice must be sent within 7 days of completing work. 2. This form can be used for certifying labour bills, bills for hire charges, earth work, turnkey civil contractors. 3. Wherever not applicable - fill NA. 4. Estimate and measurement sheets are not required for turnkey jobs where guideline rates are clearly given.

MEASUREMENT SHEET									
Company Name:	GVRC					Approved By	Madhu T		
Project:	Innopolis								
Work Description:	63KVA Transformer Electrical power connection/ generator back-up, cable laying entryre site 3600,4500,4545& 2700 fitting with DB Connection.								
Name of the Contractor	Deva das								
Prepared By	V. Akhli								
Bill Date:	08.08.2023								
work date	1.8.2023 to 8.8.2023								
S No.	Item Head	Item Description	Length	Width	Height	Nos.	Quantity	Units	Item Head Total
1	63KVA Transformer Electrical power connection/ generator back-up, cable laying entryre site	63KVA Transformer Electrical power connection/ generator back-up, VTPN Fixing with DB	1.00	1.00	1.00	1.00	1.00	No's	1.00
2	back-up, cable laying entryre site	16 sqmm Cable pulling for 4500,3600,2700	220.00	1.00	1.00	1.00	220.00	Mtrs	220.00
3	3600,4500,4545& 2700 fitting with DB	50 sqmm Cable pulling for 4545 VTPN & Tower crane	200.00	1.00	1.00	1.00	200.00	Mtrs	200.00
4	Connection.	150mm cable tray at 4545 lower basement	195.25	1.00	1.00	1.00	195.25	Rft's	195.25
5		Tower crane GI Earthing patti laying and connection	25.00	1.00	1.00	1.00	25.00	Mtrs	25.00



ESTIMATE SHEET				Approved By		Madhu T
Company Name:	GVRC					
Project:	Innopolis					
Work Description:	63KVA Transformer Electrical power connection/ geneator back-up, cable laying entyre site 3600,4500,4545& 2700 fitting with DB Connection.					
Name of the Contractor	Deva das					
Prepared By	V.Akhil					
Bill Date:	08.08.2023					
work date	1.8.2023 to 8.8.2023					
S No.	Item Head	Item Description	Quantity	Units	Rate	Amount
1	63KVA Transformer Electrical power connection/ geneator back-up, cable laying entyre site	63KVA Transformer Electrical power connection/ geneator back-up, VTPN Fixing with DB	1.00	No's	6500	6500.00
2	3600,4500,4545& 2700 fitting with DB Connection.	16 sqmm Cable pulling for 4500,3600,2700	240.00	Mtrs	35	8400.00
3		50 sqmm Cable pulling for 4545 VTPN & Tower crane	200.00	Mtrs	35	7000.00
4		150mm cable tray at 4545 lower basment	235.25	Rft's	45	10586.25
5		Tower crane GI Earthing patti laying and connection	25.00	Mtrs	60	1500.00
					TOTAL	33986
		Add 20% as site is fare from city				6797
			TOTAL AMOUNT			40784

