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

Sl. No. – site bills register	996		Date	- site bi	lls	0+10	5/23.	
Company Name:	GIVEC		Site:	A STATE OF THE PARTY OF THE PAR		-	opolis.	
Name of Contractor		-11.	-			1 100	opolis.	
Nature of work	Relocating	pathe			0 -		1.0.	
Work done	From Date	101	06	T-	Date		-tanke	CI STALK
Sl. Villa/Flat/block no	. Qty.	Rati	loul2	Units	Amou	THE RESERVE AND PARTY AND PERSONS ASSESSED.	Contractors	
1. 50 & My sound pig	54.0	to		pJI	(1)		bill no	
2. Kelding suction	34.00	80		P-11	4:	520.		
J. 40 0 ms arund piece Li		80	,	Rota	uu	00.		
150mm C'cleannel	55.00	30		19		50.		
5. support				1	100			
6. loomm (channe	1 35.00	30		by	10	050 .		
7. Langle somxom	65 00	30:	00	ba	101	50.		
8. somm B. valvet	ining 5.00	165	0	69	. A	250.		
9. Dismantle & olde	diad 1-00	100	OCO	Kles	107	000		
10. pressur test to		50	10	CON	500	0 .		
11. diesel line To			COM	1 '11 :	366	20.00		
*	YES ONO.			bill requir		□ YES		
	Required		-	urement ate sheet:		Enclos		
estimate sheet: [PO/WO no.	Not required			O date:		□ Not er	iclosed	-
Remarks:								-
Approved by Project Mana	iger Appro	ved by	y Desig	gn Team	App	proved by	M.D.	
Date: 08/05/23	Date:				Dat	e;		
Sign: Mulwy	Sign:				Sign	n;		

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.

									o No.		work date	Bill Date:	Prepared By		Work Description:		Name:
				at DG stack	DG2 diesel storage tank	Relocating of DG1 and			Item Head	14.4.2023 to 18.4.2023	04.23.2023	V.Akhil	Umapathi besta		Relocating of DG1 and Do	Innopolis	GVRC
Pressure test for diesel line	Dismantle of old diesel line of DG1 and DG2	flanges	50mm Butterfly of MS pipe line supports	_	100mm Calannel support diesel tank supports	Work refune	Work suction 40dia MS round nine diesel nine line	5	Item Description					are Sci Slorage tank at DG stack	Relocating of DG1 and DG2 discolate		
1.00	1.00	1.00	1.00	1.00	1.00	55.00	54.00	Length	A			1					
	1.00	1.00	1.00	1.00	1.00	1.00	1.00	Width	8		1	-				A	
	1.00	1,00	1.00	1.00	1.00	1.00	1.00	Height	С		-					Approved By	
	100	1.00	1.00	1.00	1.00	1.00	1.00	Nos.	D E=		-		-	7			
1.00 No's	100 Water	S no No's	50.00 Kg	35.00 Kg	55.00 Kg	SS ON RET	54.00 RFT	0	E=AxBxCxD F C.S.					ROLL MAN	Madhu T		

36620.00	TOTAL AMOUNT	TOTAL		T TOOLSTO		
	5000.00		1.00	Pressure test for diesel line		
10000.00	10000.00	No's	1.00	dismantle of old diesel line		
8250.00	1650.00	Kg	5.00	50mm Butterfly valve fixing and		
1950.00	30.00	Kg	65.00	L angle 50mmx6mm for MS pipe line	tank at DG stack	
1050.00	30.00	Kg	35.00	100mm C channel support diesel tank su	DG2 diesel storage	
1650.00	30.00	Kg	55.00	150mm C channel support diesel tank	Relocating of DG1 and supports	
4400.00	80.00	RFT	55.00	40dia MS round pipe diesel pipeline welding work retune		
4320.00	80.00	RFT	54.00	50dia MS round pipe diesel pipeline welding work suction		
Amount	Rate	Units	Quantity	Item Description	Item Head	S No.
					23-04-2023	Date:
					V.Akhil	Prepared By
					Umapathi besta	Contractor:
				Work Description: Relocating of DG1 and DG2 diesel storage tank at DG stack	Relocating of DG1 an	Work Description:
Sign:	-				Innopolis	Project:
Approved by Madhu	1				GVRC	Company Name:
						ESTIMATE SHEET