			Date:	I		Date:	2004		Date:
			Sign:			Sign:		APPRICADITY	Sign: Al
		Approved by Director/E&D team	Approved by I	4		Approved by QS team	NB Y	Approved by project manage	pproved by
									Remarks:
10,740.00	r work done	Total amount including taxes for work done	Total amoun						
0.00		Add GST @							
10,740.00	Total								
									10
									9
									∞
									7
									6
									5
									4
									S
10,740.00	10.00								2
10 7/0	10.00	ew102	cft	1074.000		avation work	Footings pcc excavation work	4500	_
Amount	Rate	Rate ID	Units	Qty		Details of work		Unit/floor no	SI. No.
						Contractor bill no.			WO date
			WO issued?		22.03.2024	Work done to date			WO no.
		ID.	M-codex bill ID.		20.03.2024	Work done from date		4500	DIOCK IIO.
2024	15.04.2024	reg.	Dt. site bills reg.		excavtion	Nature of work		плюронз	Diagle - a
6	1446	ills reg.	Sl. No. site bills reg.		1 Kurmanna	To the second second		In the state of th	D-ainat/aita

GVRC Innopolis Estimation of 4500 footings PGC work 27.03.2024 ver1a

ESTIMATE SHEET			· · · · ·			N. d. a. ella co	
Company Name :	GVRC				Approved b	Madhu	
Project :	INNOPOLIS				Sign:		
Work Description :	Footpath excavation work for PCC work						
Contactor Name :	T.Kurmanna					-	
Prepared By :	kuldeep.s						
Nork done Date :	20.03.2024 to 22.03.2024						
Bill Date :	01.04.2024					-	
S No.	Item Head	Item Description	Quantity	Units	Rate	Amount	Item Head Total
1	Footing PCC excavation work	PCC Dressing work excavation	1074	cft	10	10740	-
							-
					Total	10740	+
							10,740.0
				1	Total amo	10,740.0	
	Note: EW102 Rates as per done Cir	cular no. 809(f) - Construction	T				

MEASUREMENT SI	HEET							·
Company Name:	GVRC					Approv	Madhu	
Project :	INNOPOLIS					Sign:		
Work Description:	Footpath excavation for PCC work							
Contractor Name:	T.kurmanna							
Prepared by :	kuldeep.S							
Work done Date :	20.03.2024 to 22.03.2024							
Bill Date :	01.04.2024							
			Α	В	С	D	=AxBxCx	F
S No.	Item Head	Item Description	Length	Width	Height	Nos.	Quantity	Units
	Footpath excavation work.	Site approach road footpath mud excavation at high tension poles debris and entrance road.	41.00	10.00	1.00	1.00	410.00	cft
. 1		tension poles debris and entrance road.	30.00	14.00	1.00	1.00	420.00	cft
			20.00	7.00	1.00	1.00	140.00	cft
			8.00	7.00	1.00	1.00	56.00	cft
			4.00	4.00	1.00	3.00	48.00	cft
		Total					1074.00	cft