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

reg	No. – site bills ister npany Name:		61		Reg	e - site t ister	oills	- FO	10-2020
	me of Contractor	-	CIVRE		Site	:		Fnn	opolis
	ure of work		y. Ravi S	hank	ay				
			21/1)]						
	rk done	}	m Date			T	o Date		
SI. No.	Villa/Flat/block r	10.	Qty.	Rate	•	Units	Amo	unt	Contractors bill no
1.	CNSH labor	N	3.00	7/0	00	1005	RS1-1	15,200-	
2.								2)200	
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.		otal:			CCTL	RSI	- 15,21	20-00	
	equired		S DNO.	-		oill requir		YES [	
	arement & ate sheet:		quired t required		estima	rement & te sheet:	1	✓ Enclose  Not enc	
PO/W	O no.				PO/W	O date:			
Remar	ks:		( (						
Approv	ed by Project Man	ager	Approv	ed by	Design	Team		ved by M	I.D.
Date:	07/10/2020		Date:				Date:		
Sign:	The state of the s		Sign:				Sign:		lahaur hille hills

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.

<b>MEASU</b>	REMENT SHEET	Γ:				Approved I	By:	G. Venkatesh	1
Compan	y Name:	GVRC							
Project 1		Innopolis							
	tor Name:	Y.Ravi Shanker							
	escription:	Civil work for labour quarters at GV	SH site						
repared		B.Mallikarjun							
Date:	ı Dy.	28-09-2020	0						
Jaic.	-				~	D	E	F	G
			A	В	С	D		Units	Item Head Total
G A T	Item Head	Item Description	Length	Width	Height	No's	Quantity	Omis	10011
S.No									
		abour quarters at GVSH site (2 pairs of	marters with	2 pairs toile	ts and bath	rooms)			
1	Construction of la	abour quarters at GVSH site (2 pairs of	1.00	1.00	1.00	3.00	3.00	No's	

Note: As per internal memo for 10 qtrs + 2 pairs of toilets and bathrooms rate is Rs:
Construction of labour quarters at GVSH site (2 pairs quarters with 2 pairs toilets and bathrooms)