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

Sl. No. – site bills register	0	190		1	e - site bi	lls			
Company Name:	20	Cita				Inospalie			
Name of Contractor	uzmanna.					- noopous			
Nature of work	E 840		\ (a	Hice) (3rick	sick shifting			
Work done	ate		lids	T	Date	le Polibly			
Sl. Villa/Flat/block no	7.					int	Contractors		
No. S600 Earl Ho		3 5 NO'S					bill no		
2. Bricks shifting	BAICKS CM THING				2'01	3.8	61		
3.									
4.							1		
5.									
6.									
7.									
8.									
9.									
10. 11. To	otal:					-			
Bill required	YES	NO. GST bill requ			hill requir	3/80	YES'E	+NO	
Measurement &	ed Measurement								
estimate sheet:	quired	quired estimate sheet			~	Example 2			
PO/WO no.		PO/WO date:							
Remarks :									
Approved by Project Mar	Appro	oved by Design Team			Approved by M.D.				
Date: /6/2/21	Date:					Date:			
Sign: Yaylay	Sign:				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.



				red ten rupees	In word; Eight thousend nine hundered ten rupees	In word; Eig
3,865.00		=	Total Amount:	П		
3,865.00	5.00	nos	773.00	brick shifting	5600-E	1
Amount	Rate	Units	Quantity	Item Description	Item Head	S No.
					16.02.2022	Date:
					Praveen.K	Prepared By
					11-02-2022	Work date
					T. kurmanna	Name of the Contractor
					Brick shifting	Work Description:
					Innopolis	Project:
					GVRC	Company Name:
	Madhu.T	•	Approved by			ESTIMATE SHEET

1	S No.		Date:	Prepared By	Name of the Contractor	Work Description:	Project:	Company Name	MEASURE
5600-E	Item Head							ame:	MEASUREMENT SHEET
Brick shifting 2nd floor	Item Description		16-02-2022	Praveen.K	T.kurmanna	Brick shifting	Innopolis	GVRC	
1	Length	Α							
1	Width	В							
1	Height	С							Approved
773	Nos.	D							
703	Quantity	E=AxBxCxD						sighn	Madhu.T
703 nos	Units	F							