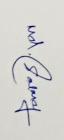
																		S No.	WOLK Date:	work Date	Rill data	Prepared hy	Name of the Contractor	Work Description:	Project:	Company Name:	ESTIMATE SHEET
			2nd floor			first floor			Ground floor			TI Language J. J.	upperhasement		lower basement	4545	DESTI TICAL	Item Head	15-7-2022 to 30-08-2022	06-09-2022	MD.Salman	v asanthi constructions	mitels and the beams	Stodoum	In II	GVRC	
	lintels	columns	Tie beam	lintels	columns	Tie beam	lintels	columns	Tie beam	lintels	columns	1 ie beam	7:	CHILIBIOS	columns	lintel	Item Description										
	25	72	372	25	72	372	25	72	372	25	72	372.00		/2.00	72.00	25.00	Quantity										
	∌	TÎ.	rft:	rft	rft:	rft.	#	TH.	ıπ	ıft	TĤ.	rft		111	T		Units										
45	45	45	45	45	45	45	45	45	45	45	45	45.00		45.00	45.00	15 00	Rate										
	1125.00	3240.00	16740.00	1125.00	3240.00	16740.00	1125.00	3240.00	16740.00	1125.00	3240.00	16740.00		3240.00	1125.00	-	Amount Ita					-	7 ex v	Madhu, I	Approved by	Annroyad D.	
88785.00																исш пеац 10tal	Had Tal										

m (Bilmal.

1978.63		1978.63							
470.41	rft	25.00	4.00	1.00	1.00	6.25	Lintels		
	riti	72.00	8.00	1.00	1.00	9.00	columns		
	rft	373,41	1.00	1.00	1.00	373.41	tie beam		
								4545 secound floor	
470.41	rft	25.00	4.00	1.00	1.00	6.25	Lintels		
	rft	72.00	8.00	1.00	1.00	9.00	columns		
	rft	373.41	1.00	1.00	1.00	373.41	tie beam		
						4		4545 First floor	
470.41	тĤ	25.00	4.00	1.00	1.00	6.25			
	тĥ	72.00	8.00	1.00	1.00	9.00	columns		
	rft.	373.41	1.00	1.00	1.00	373.41	tie beam		
								4545 Groung floor	
470.41	rft		4.00	1.00	1.00	6.25	Lintels		
	rft		8.00	1.00	1.00	9.00	columns		
	TĤ.	373.41	1.00	1.00	1.00	373.41	tie beam	4545 upperbasement	
97.00	Th.		8.00	1.00	1.00	9.00	columns		
	тħ		4.00	1.00	1.00	6.25	Lintels	1 4545 Lowerbasement	
Item Head Total	units	Quantity	No's	Height	Width	Length	Item Description	Item Head	5.No
G= Sum of E	F	E=AxBxCxD	D	С	В	A			
								06-09-2022	Bill Date
								15-7-2022 to 30-08-2022	Work Date
								MD.Salman	Prepared By
								Vasanthi constructions	Name of the Contractor
Too.					-			lintels and tie beams	Work Description
7								Innopolis	project
Madhu.T	Approved by							GVRC	Company Name
									MEASUREMENT SHEET



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

Sl. No. – site bills Date – site bills														
register	-70	97	22	Regi		OIII S	071	11/22						
Company Name:	614	PC		Site:			The	2000						
Name of Contractor	VCD													
Nature of work		Lint		and	1	ie la								
Work done	From Da	ite	15	171	, 7	To Date	eam)	10111						
Sl. Villa/Flat/block no	o. Qty,		Rate	+	Units	Amou		Contractors bill no						
1. Lower basement	ns 9=	7	45	_		436	5	OH HO						
2. upper bayement														
3. tie bears	alum HE	59	41	5		24/	105							
4ns, lintels														
5. Ground floor, T, 469 45 91,105														
7 Zinlas.														
o Frost floor tie, colu 467 45 21,105														
- mhs, lintel	4 .													
10 21008 -186		59	45				21,105							
Columns, line	otal:					0000	10-							
Bill required	YES :	NO		GST	bill requ	uired	85.8D							
Measurement &					urement		☐ YES ☐ NO.							
estimate sheet:	□ Requir		100000000000000000000000000000000000000	ate shee		☐ Not enclosed								
PO/WO no.		quire		PO/V	VO date:	:	- Not CI	icioscu						
Remarks:														
,														
Approved by Project Ma	nager	Appro	oved b	v Desi	gn Tean	App	roved by	MD						
Date: 1 July	-0-	Date:				Date		D,						
MAT	2-1-	Sign:												
07/11	2	D.B.I.		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.