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

Sl. No. – site bills	5	30		Date Regis	- site	bills		12-01.	- 2022.		
register Company Name:	M	RGV		Site:				BRG	Ve		
Name of Contractor	1 ()	, A	Anand								
Nature of work	0		hlo	12/0							
Work done	From	Date V	21			To D	ate	7710	22.		
		Qty.	Rate	0/021	Units	A	Amou	int	Contractors		
Sl. Villa/Flat/block no	'	ziy.	1000						bill no		
1. WPCdoor fro	my.										
2. Assembling Do	9/				1 -						
3. Total Main de	200	23.00		D - 00		,		00.00			
4. Total Integral d		129.00			10°		32,2	20.00			
5. Total Mainde		DO .DC	12	5.00	NO-	7	6	25.00			
6. beedings.						_	1,7	85.00			
7. Total Porterna		21.00	88	00	NO.	7	-				
8. Leidings.							_				
9.							_				
10.							1	. 10			
111	otal:			0.00	1 '11		40,		¬ NO		
Bill required		ES □ NO.			bill re			□YES			
Measurement &		quired			sureme			Enclo			
estimate sheet: PO/WO no.	LI No	ot required	ed estimate sheet: PO/WO date:					☐ Not enclosed			
Remarks:											
Approved by Project M	anager	Appr	oved b	y Des	ign Te	am	App	proved by	M.D.		
Date: 12 01 02,		Date:					Dat	te:			
Sign: Muluy		Sign:					Sig	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.

st floor),221,222),321,322 ,421,422	Compan Project: Work Do Name of Preparee Date: S No. It	MEASUREMENT SHEET Company Name: Project: Work Description: Name of the Contractor Prepared By Date: S No. Item Head 1 st floor club house 1 Main Door Frame (7'x3'6")	MRGV BRGV WPC Dooi V.Anand T Madhu 12.01.2022 Item Descr	MRGV BRGV WPC Door Frames Assembling V V.Anand T Madhu 12.01.2022 Item Description WPC Assembling Work.	oor Frames Assembling Work d u 122 scription L ssembling Work.	oor Frames Assembling Work d u 122 Scription Length V ssembling Work.	oor Frames Assembling Work. d u 122 A Scription Length Width F seembling Work. 1.00 1.00	Approved Approved	oor Frames Assembling Work. Approved d A B C D E=A scription Length Width Height Nos. Q ssembling Work. 1.00 1.00 1.00 2.00
WPC	Main 2 Intern 3 Intern	nor club nouse Door Frame (7'x3'6") al door frame (7'x3') nal door frame (7'x2'6")		Work. Work.		1.00	1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 2.00 1.00 1.00 1.00 2.00 1.00 1.00 1.00 1.00
WPC		Maindoor beeding nternal door beeding			1.00	1.00 1.00		1.00	1.00 1.00
Internal door frame (7'x2'6") Maindoor beeding Internal door beeding Internal door beeding Internal door beeding 2nd floor 201,202,203,220,221,222 Main Door Frame (7'x3'6") Mercul door frame (7'x3'6") Internal door frame (7'x3'6") Main Door Frame (7'x3'6") Mercul door frame (7'x2'6") Mercul door frame (7'x3'6") Mercul door f	1 - 1	Model flats 103,120,121 1st floor Main Door Frame (7'x3'6")	WPC Assembling Work	ork.	ork. 1.00		1.00	1.00 1.00	1.00 1.00 1.00
Maindoor beeding Internal door beeding 2nd floor 201,202,203,220,221,222 Main Door Frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x3'5") Internal door frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6")	اسام	Internal door frame (7'x2'6")	WPC Assembling Work	ork.		1.00	1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
Internal door beeding 2nd floor 201,202,203,220,221,222 Main Door Frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Main Door Frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6")	_	Maindoor beeding			1.00	++	+	1.00	1.00
2nd floor 201,202,203,220,221,222 Main Door Frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") 3rd floor 301,302,303,320,321,322 Main Door Frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6")		Internal door beeding			1.00	1.00	1.00	1.00	1.00
Main Door Frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Internal door frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Internal door frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6")		2nd floor 201,202,203,220,221,222			1 00		100	1.00 1.00	1.00 1.00 1.00
Internal door frame (7'x2'6") 3rd floor 301,302,303,320,321,322 Main Door Frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") 4th floor 401,402,403,420,421,422 Main Door Frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Total Maindoors Total Maindoors	۔ اد	Main Door Frame (7'x3')	WPC Assembling Work	;		1.00	1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3rd floor 301,302,303,320,321,322 Main Door Frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") 4th floor 401,402,403,420,421,422 Main Door Frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6")	l _ω	Internal door frame (7'x2'6")	WPC Assembling Work		1.00		1.00	1.00	1.00 1.00 27.00
Internal door frame (7'x3') Internal door frame (7'x2'6") Internal door frame (7'x2'6") 4th floor 401,402,403,420,421,422 Main Door Frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") Internal door frame (7'x2'6") Total Maindoors Total Maindoors		3rd floor 301,302,303,320,321,322			1.00	1.00	1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
Internal door frame (7'x2'6") 4th floor 401,402,403,420,421,422 Main Door Frame (7'x3'6") Internal door frame (7'x3'6") Internal door frame (7'x2'6") Total Maindoors Total Maindoors Total Maindoor beeding	2	Internal door frame (7'x3')	WPC Assembling Work		1.00		1.00	1.00 1.00	1.00 1.00 1.00 24.00
4th floor 401,402,403,420,421,422 Main Door Frame (7'x3'6") Internal door frame (7'x3') Internal door frame (7'x2'6") Total Maindoors Total Maindoor beeding	ω	Internal door frame (7'x2'6")							
Main Door Frame (7'x3'6") Internal door frame (7'x3') Internal door frame (7'x2'6") Total Maindoors Total internal doors Total Maindoor beeding		4th floor 401,402,403,420,421,422			1.00		1.00	1.00 1.00	1.00 1.00 1.00 6.00
Internal door frame (7'x2'6") Internal door frame (7'x2'6") Total Maindoors Total internal doors Total Maindoor beeding		Main Door Frame (7'x3'6")	WPC Assembling Wor	ř. ?		1.00	1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00 12.00
Total Maindoors Total internal doors Total Maindoor beeding	ω 2	nternal door frame (7'x2'6")	WPC Assembling Work				1.00	1.00 1.00	1.00 1.00 1.00
Total internal doors Total Maindoor beeding		Cotal Maindoors		129.	129.00	129.00	129.00	129.00	129.00
TOTAL VISITION DECEMBER		Total internal doors		5.0	5.00	5.00	5.00		

							1	S No.	Date:	Prepared By	Name of	Work De	Project:	Company Name:	ESTIMA
	Note: Above rates are as per circular no 834-E	Amount in words -Fourty	Grand Total:-	Total Internalbeeding	Total Maindoor beeding	Total internal doors	Total Maindoors	Item Head		l By	Name of the Contractor	Work Description:		y Name:	ESTIMATE SHEET
	er circular no 834-E	Amount in words -Fourty Thousand Four Hundred and Ten rupees only.						Item Description	12.01.2022	T Madhu	V.Anand	WPC Door Frames Assembling Work.	BRGV	MRGV	
		en rupees		21.00	5.00	129.00	23.00	Quantity				g Work.			
		only.		Nos	Nos	Nos	Nos	Units				3			
				85.00	125.00	250.00	250.00	Rate							
			40,410.00	1,785.00	625.00	32,250.00	5,750.00	Amount							Approved

Bill for Labour Charges

V.Anand, Cherlapally, Secunderabad.

Date: 12-01-2022

In favor of:

Project / Site: Location:

Modi Realty Genome Valley Bloomdale Residency Genome Valley

Murharpally.

Type of Work:

Carpentry work.

Towards:

Labour Charges

S No.	Description	Amount
1.	Brief description of work done: Towards WPC Door	
	Frames assembling work.	Rs 16,164/-
	Total Amount = $40,410/-$.	
	Work done from date 02-10-2021 to 7-01-2022	

Amount in words: Sixteen Thousand One Hundred and Sixty Four Rupees only.

Sign:	

Allowance for Consumables

V.Anand, Cherlapally, Secunderabad.

Date: 12-10-2021.

In favor of:

Modi Realty Genome Valley.

Project / Site:

Bloomdale residency genome Valley.

Location:

Murharpally.

Type of Work: Towards:

Carpentry Work.

Allowance for Consumables.

S No.	Description	Amount
1.	Brief description of work done: Towrds WPC Door Frames assembling work. Total Amount = 40,410/ Work done from date 02-10-2021 to7-01-2021	Rs 8,082/-

Amount in words: Eight Thousand Eighty Two rupees only.

Sign:	

Bill for Equipment Allowance

V.Anand, Cherlapaly, Secunderabad.

Date: 12-01-2021

In favor of:

Project / Site:

Modi Realty Genome Valley. Bloomdale Residency Genome Valley.

Location:

Murharpally.

Type of Work:

Crpentry work

Towards:

Allowance for Equipment

S No.	Description	Amount
1.	Brief description of work done: Towards WPC Door	
	Frames assembling	Rs.16,164/-
	Total Amount 40,410/	
	Work done from date 02-10-2021 to 7-01-2022	

Amount in words: Sixteen Thousand One Hundred and Sixty Four Rupees only.

Sign:		
<i>-</i>	 	