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

Sl. No. – site bills		-1,35 -			Date	- site bi	11s	7/7/21			
register		405			Register						
Company Name:		MRMa	uUP	IUP Site:			GMR.				
Name	e of Contractor	MR Mallapur UP Site: GIMR. Surasani Intra									
Nature of work		Plastering. at A-Block.									
Work done		From Date				To Date					
Sl. Villa/Flat/block no		. Qty.		Rate		Units Am		ınt	Contractors		
No. 1.	A-Block-	500	-5440 -		99.75		5,42,615		bill no		
2.			10 - 99		- 73	sfet 5,4		2,013/-	-		
3.	501,502,50 K 504.	23									
4.	~ 309.										
5.											
6.											
7.							1				
8.											
9.											
10.								,			
11. To		otal:				5,6		12,615/-			
Bill	required	YES C	YES 🗆 NO.		GST	bill requ	ired	YES ∃NO.			
1	surement &	Required				surement		☐ Enclosed			
	nate sheet:	☐ Not required			estimate sheet: PO/WO date:			□ Not enclosed			
PO/	WO no.				PO/WO date.						
Rem	arks:										
Approved by Project Manager			Appro	Approved by Design Team				Approved by M.D.			
Date: 07/2/10/			Date:				Dat	Date:			
Sign	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.

Estimation									
Company / Firm:	Modi Realty Mallapur L								
Project:	Gulmohar Residency	LP							
Prepared by:	Ram prasad								
Date:	29.03.2021								
CONTRACTOR N	NAME : Surasani infra A	hlook					ranismi iriji kaption aytir dir. disastessi oto e turino.		
	and /	OIOCK							
			A		AxB=C	D	E	D+E=F	CxF
Slno 1	Description Internal Plastering		No of flats	SBUA (area) of 1 flat	Qty in Sft	Rate/sft	18% gst	Rate with	Total Amount mRs
	The Fig. 1 lastering	A-501,502,503,504.	4	1,360	5,440	84.53	15.22	99.75	5,42,615
								Total Rs	5,42,615
	Amount in words : Fiv	a lakhe fourt. tur H							