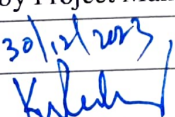


Construction division.  
Advice for giving credit to contractors/suppliers.

Sl. No. – site bills register		3285		Date - site bills Register		30/12/2023	
Company Name:		MAM LLP		Site:		GMR	
Name of Contractor		YOUSUF ALI					
Nature of work		False ceiling work					
Work done		From Date		To Date			
		12/11/2023		29/11/2023			
Sl. No.	Villa/Flat/block no.	Qty.	Rate	Units	Amount	Contractors bill no	
1.	plan false ceiling work						
2.	at H-601	90	387.36	Sqm	34,862=00		
3.							
4.							
5.	GST 18%				6,275=00		
6.							
7.							
8.							
9.							
10.							
11.	Total:				41,138=00		
Bill required		<input type="checkbox"/> YES <input type="checkbox"/> NO.		GST bill required		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO.	
Measurement & estimate sheet:		<input checked="" type="checkbox"/> Required <input type="checkbox"/> Not required		Measurement & estimate sheet:		<input checked="" type="checkbox"/> Enclosed <input type="checkbox"/> Not enclosed	
PO/WO no.		20231109023		PO/WO date:		9/11/2023	
Remarks :							
Approved by Project Manager		Approved by Design Team		Approved by M.D.			
Date: 30/12/2023		Date:		Date:			
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.



MEASUREMENT SHEET									
Company Name:		MRGMLLP			Approved				
Project:		Gulmohar Residency							
Work Description:		Plain False ceiling work at H-601							
Name of the Contractor		Yousuf Ali							
Prepared By		K. Narender Reddy							
Date:		30-12-2023							
S No.	Item Head	Item Description	A Length	B Width	C Height	D Nos.	E=AxBxCxD Quantity	F Units	G=Sum of E Item Head Total
	Plain False ceiling work at H-601								
1	False ceiling work	Plain False ceiling work at H-601	90.00	1.00	1.00	1.00	90	sq m	