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

1	o. – site bills	77	0		Date	- site	bills	1 10 1 1		
Com	pany Name:	73			Regis	ter		19/11/	2021	
Name of Contractor		MRMLLP Site:						6.M.R		
			Dave							
	re of work	1			(d)	E-B	lock	Boulder	culling.	
	k done	From Da	te	101	10/20	21	To Date		12021	
Sl. No.	Villa/Flat/block no	Qty.	4	Rate		Units	-	ount	Contractors bill no	
1.	2' dowed	17	0 %	8	0	Po.	5 12	,600 F		
2.	holes for	·						the state of the s		
3.	E-Block	, é						/		
4.	Boulders									
5.	cutting in	orb.								
6.	lone?									
7.										
. 8.										
9.				-	***************************************					
10.										
11.		otal:						,600/-		
L	required	YES E	NO.		GST	bill re	quired	□ YES	DNO.	
	surement & nate sheet:	Requir			1	sureme		□ Not e	osed enclosed	
PO/	WO no.		£		PO/V	VO da	te:			
Rem	arks: All u	oorlos	Con	ople	ted					
				gallik firit uto negazaran teta (gallili		9.00 to the same of the same o	nag velinis turvensk streta Ademiquia			
App	roved by Project Ma	anager	Appro	Approved by Design Team				Approved by M.D.		
Date	: 19/11/20	,2	Date:	Date:				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.

Measurement sheet								
Company Name:	MRMallapurLLP					Approved by:	Ram prasad	
Project:	Gulmohar Residency					Sign:		
Work Description:	F-Block North side Bo	ulders rock Cutting Holes						
Contractor:	B.Naresh							
Prepared By	K.Srikanth							
Date:	18.11.2021							
			A	В	C	D	E= AxBxCxD	F
S No.	Item Head	Item Description	Length	Width	Height	Nos	Quantity	Units
1	E-Block	Holes of 2' depth of Rock cutting	1	1.00	1.00	170.00	170.00	No's
			-					

Estimate Sheet						
Company Name:	MRMallapurLLP					
Project:	Gulmohar Residency				Approved by:	Ramprasad
Work Description:	E-Block Holes for chemical				Sign:	ramprasau
Contractor Name:	B. Naresh					
Prepared By	K. Srikanth					
Date:	18.11.2021					
S No.	Item Head	Item Description				
		2 'Dowels holes drilling On rock	Quantity	Units	Rate in Rs	Amount in Rs
		2 Bowers notes drilling On rock	.170	No's	80	13,600
						-
			To	otal amoun	t :	13,600
	Amount in words · Thirteen	Thousand Six Hundred Rupees Or				13,000
	Timiteen	Thousand Six Hundred Rupees On	ıly			

Bill for Labour Charges

B. Naresh Mallapur,Hyderabad.

Date: 18.11.21

In favor of:

MRMallapurLLP

Project / Site:

Gulmohar Residency

Location:

Mallapur

Type of Work:

E-Block Boulders cutting.

Towards:

Allowance of Labour

S No.	Description	Amount
1.	Brief description of work done: Towards E- Block Boulders Cutting dowel holes work	Rs.5,440/-
	done.	
	Total Amount = 13,600/-	
	Work done from date 10.10.21 to date	
	01.11.21.	

Amount in words: Five Thousand Four Hundred and Fourty Rupees Only.

Sign: Bloth

Allowance for Equipment

B. Naresh Mallapur,Hyderabad.

Date: 18.11.21

In favor of:

MRMallapurLLP

Project / Site:

Gulmohar Residency

Location:

Mallapur

Type of Work:

E-Block Boulders cutting.

Towards:

Allowance for Equipment.

S No.	Description	Amount
1.	Brief description of work done: Towards E-	
	Block Boulders Cutting dowel holes work	Rs.5,440/-
	done.	
}	Total Amount = 13,600/-	
	Work done from date 10.10.21 to date	
	01.11.21.	4

Amount in words: Five Thousand Four Hundred and Fourty Rupees Only.

ign:

Allowance for Consumables

B. Naresh Mallapur,Hyderabad.

Date: 18.11.21

In favor of:

MRMallapurLLP

Project / Site:

Gulmohar Residency

Location:

Mallapur

Type of Work:

E-Block Boulders cutting.

Towards:

Allowance for Consumables.

S No.	Description	Amount
1.	Brief description of work done: Towards E- Block Boulders Cutting dowel holes work	Rs.2720/-
	done. Total Amount = 13,600/- Work done from date 10.10.21 to date	

Amount in words: Two Thousand Seven Hundred and Twenty Rupees Only.

Sign: Bhath