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

Sl. No. – site bills register	105	56.		Date Regi	- site b	ills	211	12/22
Company Name:	MMR	K-11	P	Site:			GH	T
Name of Contractor		V		alo	Kvish	na .	0	
Nature of work		Co			ng W			
Work done	From Da	ate			T	o Date		
Sl. Villa/Flat/block no.	O. Qty.	•	Rate		Units	Amou	int	Contractors bill no
1. A-201, HI	01,	1	720	00	No	36	000,	
2. 501,601 %								
701.								
7 -202, 40			72	00	No	36	,000	
5. 502,602 8 6. 702.	4							
7. A-103, 203		i	720	20	No.	50	linn	
8. 303, 403, 5	Control of the Control		4,20	30	100.	30,	400.	
9. 603 \$ 703								
10. core cutting was								
							2,400	
Bill required	YES				bill requi		□ YES □	
Measurement & estimate sheet:	Requir				surement ate sheet	&	Enclos	
PO/WO no.	- Not let	quired			VO date:	•	□ Not en	closed
Remarks :								
Approved by Project Ma	nager	Appro	ved by	Desi	gn Team	App	roved by	M.D.
Date: 21/12/24		Date:				Date	e:	
Sign:		Sign:				Sign		
Notes: 1. This advice must be se	within 7 d	avs of con	nnleting	work 2	This form	can be use	d for certific	ing labour bille bill

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, turnley civil contractors. 3. Wherever not applicable – fill NA. 4. Estimate and measurement sheets are not required for turnley jobs where guideline rates are clearly given.



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								Remarke	The state of the s									(0		210							
	ate :01-12-2022	21-12-2022	7707-77				E=Sum of D	Item Head Total																						1,22,400
	workdone from date :01-12-2022	work done todate 21-12-2022		Annroved by:	Sion.	orgu.	D=AxC	Amount		4,125	13,500	7,500	5,625	5,250	36,000		4,125	13,500	7,500	5,625	5,250	36,000		5,775	18,900	10,500	7,875	7,350	50,400	
							C	Rate		275	300	250	375	350			275	300	250	375	350			275	300	250	375	350		
			done deta					Units		Nos	Nos	Nos	Nos	Nos			Nos	Nos	Nos	Nos	Nos			Nos	Nos	Nos	Nos	Nos		
	wkurLLP		utting work				A	Quantity	11&701	15	45	30.0	15.0	15.0		12&702	15	45	30.0	15.0	15.0		3,603&703	21	63	42.0	21.0	21.0		
	Mehta & modirealty KowkurLLP	GHT	work description: A Block Flats Core cutting work done details	A Suresh	V Balakrishna	21-12-2022		Item Description	A-201,401,501,601&701	Slab hole 4"	Slab hole 5"	Slab 3"	Beam hole 5"	Beam hole 4"		A-202,402,502,602&702	Slab hole 4"	Slab hole 5"	Slab 3"	Beam hole 5"	Beam hole 4"		A-103,203,303,403,503,603&703	Slab hole 4"	Slab hole 5"	Slab 3"	Beam hole 5"	Beam hole 4"		
Estimate Sheet	ny Name:	Project:	work description:	Prepared By	Contractor Name V Balakrishna	Date: 2		S No.	1							2							3 A							

Company Name: City Control Control Control Control Control Control Control Control City Control City Control City Cit										
Metha & modireally Kowkurl.lp A Block Flats Core cutting work done details A Suresh A Sures	Measurement Sheet									
A Block Flats Core cutting work done details A Block Flats Core cutting work done details A Suresch A Suresch A Suresch A Suresch A Suresch A Suresch Core cutting	Company Name:	Mehta & modireal	ty KowkurL	LP						
A Block Flats Core cutting work done details	Project:	GHT								
No. A Suresh A S	Description:	A Block Flats Core	cutting wo	rk done det	ails					
The Contractor: V Balakrishna A B C D E=AxBxC F G=Sum of E	Prepared By:	A Suresh								
Core cutting	Date:	21-12-2022								
Head Head Head Head Height Nos. Chamtry Chrits Hem Head Total Core cutting A-201,401,501,601 A-201,401,501,601 Slab hole 4" 1.00 1.00 1.00 1.500 15.00 Nos 15.00 A-201,401,501,601 Slab hole 4" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 A-201,401,501,601 Slab hole 5" 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,602 Beam hole 4" 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,602 Slab hole 5" 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,602 Slab hole 5" 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,602 Slab hole 5" 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,602 Slab hole 5" 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,603 Slab hole 5" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,503,603 Slab hole 5" 1.00	Name of the Contractor:	V Balakrishna								
Item Head Item Description Length Width Height Nos. Quantity Units Item Head Total A-201,401,501,601 A-201,401,501,601 & A-201,401,501,601 & A-201,401,501,601 & A-201,401,501,601 & Beam hole 4" 1.00 1.00 1.00 1.00 15.00 A-202,403,502,602 A-202,403,502,602 A-103,203 302,403,503,603 A-103,203 302,403,503,603 Beam hole 4" 1.00 1.00 1.00 15.00 15.00 A-103,203 302,403,503,603 Beam hole 5" 1.00 1.00 1.00 15.00 15.00 A-103,203 302,403,503,603 Beam hole 5" 1.00 1.00 1.00 15.00 15.00 Beam hole 5" 1.00 1.00 1.00 15.00 10.00 15.00 Beam hole 5" 1.00 1.00 1.00 15.00 10.00 15.00 Beam hole 5" 1.00 1.00 1.00 1.00 15.00 10.00 15.00 Beam hole 5" 1.00			A	В	C	D	E=AxBxC;	H	G=Sum of E	
A-201,401,501,601 & A-201,401,501,601 & A-201,401,501,601 Slab hole 5" 1.00 1.00 1.00 1.00 1.5.00 Nos 15.00 Slab 3" 1.00 1.00 1.00 1.00 1.00 1.5.00 Nos 15.00 Beam hole 5" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,602 Slab hole 4" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 Beam hole 5" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 A-202,403,502,602 Slab bole 5" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 Beam hole 5" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 A-103,203 303,403,503,603 Slab bole 4" 1.00 1.00 1.00 1.00 15.00 Nos 15.00 A-103,203 303,403,503,603 Slab hole 5" 1.00 1.00 1.00 1.00 1.00 15.00 Nos 15.00 Beam hole 5" 1.00 1.00 1.00 1.00 1.00 1.00 Nos 15.00 Beam hole 5" 1.00 1.00 1.00 1.00 1.00 1.00 Nos 15.00 Beam hole 5" 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0		Item Description	Length	Width	Height	Nos.	Ouantity	Units	Item Head Total	Remarks
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Slab hole 5" 1.00 1.00 1.00 45.00 Nos	&701	Slab hole 4"	1.00	1.00	1.00	1.00	15.00	Nos	15.00	
Slab 3" 1.00 1.00 1.00 30.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 15.00 Nos A-202,403,502,602 Slab hole 4" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 15.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 15.00 Nos Beam hole 4" 1.00 1.00 1.00 1.00 15.00 Nos A-103,203 303,403,503,603 Slab hole 5" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 1.00 Nos Beam hole 4" 1.00 1.00 1.00 1.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 21.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 21.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 21.00		Slab hole 5"	1.00	1.00	1.00	1.00	45.00	Nos	45.00	
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A-202,403,502,602 &702,403,502,602 &702,403,502,602 &702,403,502,602 Slab hole 4" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 15.00 Nos Beam hole 5" 1.00 1.00 1.00 15.00 Nos A-103,203 303,403,503,603 &703 Beam hole 4" 1.00 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 Nos Beam hole 4" 1.00 1.00 1.00 1.00 Nos		Beam hole 5"	1.00	1.00	1.00	1.00	15.00	Nos	15.00	
A-202,403,502,602 Slab hole 4" 1.00 1.00 1.00 1.00 15.00 Nos Slab 3" 1.00 1.00 1.00 1.00 45.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 15.00 Nos A-103,203 303,403,503,603 &703 Slab hole 4" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 4" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 Nos Slab 3" 1.00 1.00 1.00 1.00 03.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 Nos Beam hole 4" 1.00 1.00 1.00 1.00 Nos Slab 3" 1.00 1.00 1.00 1.00 Nos Beam hole 4" 1.00 1.00 1.00 Nos Slab 3" 1.00 1.00 1.00 1.00 Nos Slab 3" 1.00 1.00 1.00 Nos Beam hole 4" 1.00 1.00 1.00 Nos		Beam hole 4"	1.00	1.00	1.00	1.00	15.00	Nos	15 00	
&702 Slab hole 4" 1.00	Different land	,602								
A-103,203 303,,403,503 Beam hole 5" 1.00 1.00 1.00 1.00 45.00 Nos A-103,203 303,,403,503,603 Beam hole 4" 1.00 1.00 1.00 1.00 15.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 Nos Beam hole 5" 1.00 1.00 1.00 Nos Beam hole 4" 1.00 1.00 1.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 1.00 Nos	&70Z	Slab hole 4"	1.00	1.00	1.00	1.00	15.00	Nos	15.00	
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A-103,203 303,,403,503,603 A-103,203 303,,403,503,603 &7703 Slab hole 4" 1.00 1.00 1.00 1.00 21.00 Nos Slab hole 5" 1.00 1.00 1.00 42.00 Nos Beam hole 5" 1.00 1.00 1.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 1.00 Nos		Beam hole 5"	1.00	1.00	1.00	1.00	15.00	Nos	15.00	
A-103,203 303,,403,503 &703 Slab hole 4" 1.00 1.00 1.00 1.00 21.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 63.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 21.00 Nos		Beam hole 4"	1.00	1.00	1.00	1.00	15.00	Nos	15.00	
Slab hole 4" 1.00 1.00 1.00 21.00 Nos Slab hole 5" 1.00 1.00 1.00 1.00 63.00 Nos Beam hole 5" 1.00 1.00 1.00 1.00 21.00 Nos Beam hole 4" 1.00 1.00 1.00 21.00 Nos Alam hole 4" 1.00 1.00 1.00 21.00 Nos Alam hole 4" 1.00 1.00 1.00 21.00 Nos Alam hole 4" 1.00 1.00 1.00 1.00 21.00 Nos Alam hole 4" 1.00 1.00 1.00 21.00 Nos Alam hole 4" 1.00 1.00 1.00 1.00 I.00 I.00 I.00 I.00		,403,503,603								
1.00 1.00 1.00 63.00 Nos 1.00 1.00 1.00 42.00 Nos 1.00 1.00 1.00 21.00 Nos 1.00 1.00 1.00 21.00 Nos	&703	Slab hole 4"	1.00	1.00	1.00	1.00	21.00	Nos	21.00	
1.00 1.00 1.00 42.00 Nos 1.00 1.00 1.00 21.00 Nos 1.00 1.00 1.00 21.00 Nos		Slab hole 5"	1.00	1.00	1.00	1.00	63.00	Nos	63.00	
1.00 1.00 1.00 1.00 21.00 Nos 1.00 1.00 1.00 21.00 Nos		Slab 3"	1.00	1.00	1.00	1.00	42.00	Nos	42.00	
1.00 1.00 1.00 Nos		Beam hole 5"	1.00	1.00	1.00	1.00	21.00	Nos	21.00	
S. LOEE 2022		Beam hole 4"	1.00	1.00	1.00	1.00	21.00	Nos	21.00	
					The state of the s	2022 Avera				

Bill for For Consumable charges

V Balakrishna H.No 278/49/a/1/4 New Balaji nagar, Adikmet

Hyderbad, Districit, Telengana 500044

Date: 21-12-2022

In favor of:

MMRK LLP

Project / Site: Location:

GHT Kowkur

Type of Work:

Core Cutting work

Towards: Allowance for Consuable Charges

No.	Description	Amount
1.	Brief description of work done: Towards:- Core Cutting work done Flat nos are A- 201,401,501&601,701& 202,402,502,602&702 & 103,203&303,403,503,603&703. Total Amount in Rs: 1,22,400/- Work Done from date:01-12-2022 to date 21-12-2022	Rs.24,480/-

Amount in words: Twenty Four Thousand Four hundred eighty Only/-

Sign: ___

2 1 DEC 2022

JUL I MANAGER

Bill for For Hire Equipment charges

V Balakrishna H.No 278/49/a/1/4 New Balaji nagar , Adikmet

Hyderbad, Districit, Telengana 500044

Date: 21-12-2022

In favor of:

MMRK LLP

Project / Site: Location:

GHT Kowkur

Type of Work: Towards:

Core Cutting work

Amount in words: Forty Eight Thousand Nine t hundred Sixty Only/-

Sign: Prov

Bill for For Labour charges

V Balakrishna H.No 278/49/a/1/4 New Balaji nagar, Adikmet

Hyderbad, Districit, Telengana 500044

Date: 21-12-2022

In favor of:

MMRK LLP

Project / Site: Location:

GHT Kowkur

Type of Work:

Core Cutting work
Allowance for Labour Charges Towards:

No.	Description	Amount
1.	Brief description of work done: Towards:- Core Cutting work done Flat nos are A- 201,401,501&601,701& 202,402,502,602&702 & 103,203&303,403,503,603&703. Total Amount in Rs: 1,22,400/- Work Done from date:01-12-2022 to date 21-12-2022	Rs.48,960/-

Amount in words: Forty Eight Thousand Nine t hundred Sixty Only/-

2 1 DEC 2022 MANAGER