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

SI. No. – site bills				Date -	cite hi	11.0							
register	13	45		Register		115	16/09/2021						
Company Name:		MPL		Site:			16/09/2022 MFR						
Name of Contractor		Azez											
Nature of work	False ceilling expl												
Work done	From	False ceilling axiste From Date 01/09/2022 To Date 15/09,											
SI. Villa/Flat/block no No.	b. (	Qty.	Rate	U	Jnits	Amou	1	Contractors bill no					
1 hight Culling in													
2. Jalse with f													
4. There of pad	Ð						<u>`</u>						
57,7° 29 flan	- N	<b>-</b>	2				N						
pentre 31 st -	7 <sup>14</sup> 6 -	455.00	-25-1	N DU	els.	11,3	75.00						
g. plans.	8												
To clubhuse 12 8. Ind, 372 flows.		203.00	25.0	<u>م</u>	Nor 5.0								
9.			<u>-()</u> -()-()				75-00						
10. Add 18.1. GST							50.00						
	otal:	-					1.05						
Bill required	BYE	$S \square NO.$		GST bil	l reau		411.00/						
Measurement &	/	quired		Measur									
estimate sheet:		t required		estimate			Enclosed □ Not enclose						
PO/WO no.				PO/WC									
Remarks :													
				,									
Approved by Project Ma	anager	Appro	oved h	y Design	Taam								
Date:		Date:		Jucaign	ream		proved by	M.D.					
Sign:		Sign:				Dat							
Notes: 1 This add						Sig	1:						

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.

				Approved
MPPL				
May Flower Platinum				
ght cutting in false ceiling of corrdiors and club house				
Aziz				
Narender Redd				
15-09-2022				
Item Description	Quantity	Units	Rate	Amount
f corrdiors and club house				
Light cutting in false ceiling of corridors of	455.00	SOU	25.00	11,375.00
part - 1 - 5th, 7th, 9th floors				
part- 2 - 3rd, 5th, 7th, 9th floors				
club house 1st, 2nd, 3rd floors	203.00	nos	25.00	5,075.00
b house 1st, 2nd, 3rd floors	203.00	nos	25.00	5,075.00
b house 1st, 2nd, 3rd floors	203.00	nos	25.00	5,075.00
club house 1st, 2nd, 3rd floors Total	203.00	nos	25.00	5,075.00
club house 1st, 2nd, 3rd floors Total GST	203.00	nos	25.00	5,075.00
club house 1st, 2nd, 3rd floors Total GST Grand Total	203.00	nos	25.00	5,075.00
b house 1st, 2nd, 3rd floors al T T And Total	203.00	nos	25.00	5,075.00
b house 1st, 2nd, 3rd floors al T T T and Total ousand Four Hundred and Eleven rupees only	203.00	nos	25.00	5,075.00
Lighcutting club house 1st, 2nd, 3rd floors   Total Total   GST Grand Total   Grand Total Grand Total	203.00	nos	25.00	5,075.00
	<b>FE SHEET</b> MPPL.   Name: May Flower Platinum   scription: Light cutting in false ceiling of corrdiors and club house   the Contractor Aziz   By K. Narender Redd   By I5-09-2022   Item Head Ison Description   Light cutting in false ceiling of corridors and club house   Light cutting in false ceiling of corridors and club house   Lighcutting Light cutting in false ceiling of corridors of   part - 1 - 5th, 7th, 9th floors part - 2 - 3rd, 5th, 7th, 9th floors	corrdiors and club house	corrdiors and club house corridors of Quantity 455.00	corridors and club house

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## False Celling light cutting xisx for corridors and club house xisx

Γ		N				-		S No.	Γ	Date.	Licha	Drong	NTO V	Project:	Comp	MEAS
		Lighcutting				Lighcutting	Light cutting in false ceiling of corrdiors and club house	. Item Head			ыру	Contractor			Company Name:	MEASUREMENT SHEET
		dub house 1st. 2nd 3rd floors		part-2 - 3rd 5th 7th 9th floore	part - 1 - 5th. 7th. 9th floors	Light cutting in false seiling of a start	corrdiors and club house	Item Description		15-09-2022	K. Narender Redd	Aziz	Light cutting in false ceiling of corrdiors and club house	May Flower Platinum	MPPL	
	203.00				65.00		Length	Þ								
	1.00				1.00		Width	∞								
	1.00				1.00		Height	ĉ							Approved	
	1.00				7.00		Nos.	0								
	203 nos				455 nos		Quantity	E=AxBxCxD								
	nos				nos		Units	T								
203			455				Item Head Total	G=Sum of E								

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