SI. No site bills register $-166$ Date - site bills Register $1/4$ $1/2$ $22$ Company Name: $MRPULP$ Site: $\Lambda$ $\Lambda$ $GIH$ .         Name of Contractor $B$ · $Ashwini$ $Ashwini$ $Ashwini$ $Adapter - I$ $Contractor K · I$ Nature of work $Stage - I$ $Celectrical work · I$ $I3$ $I2/22$ To Date $I3$ $I2/22$ SI.       Villa/Flat/block no.       Qty.       Rate       Units       Amount       Contractor         No. $I2/222$ $To Date$ $I3$ $I2/222$ $I2/222$ $I2/222$ SI.       Villa/Flat/block no.       Qty.       Rate       Units       Amount       Contractor         No. $I2/222$ $-8 - 3300 - 1/60$ $I2/222$ $I2/222$ $I2/222$ $I2/222$ Site $I1/2/222$ $I2/222$ $I1/22/22$ </th <th></th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th>1 .</th>				-					1 .
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Name of Contractor $B \cdot AshwiniNature of workStagt - I \in Clectrical work \cdotWork doneFrom Date12/12/22To DateSI.Villa/Flat/block no.Qty.RateUnitsAmountContractorsNo.ContractorsDate13/12/22ContractorsSI.Villa/Flat/block no.Qty.RateUnitsAmountContractorsNo.ContractorsDate13/12/22ContractorsStage -I-8 - 3300/- 4/ab/3426,400/-Contractors2.Clectrical work-8 - 3300/- 4/ab/3426,400/-3.in A - Block-8 - 3300/- 4/ab/3426,400/-4.A - 601, 602/34-8 - 3300/- 4/ab/34-8 - 3300/- 4/ab/345.603, 605, 605, 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 606/- 700/- 7$	Company Name:	MRI	DUP		Site:			N	GiH.
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SI.       Villa/Flat/block no.       Qty.       Rate       Units       Amount       Contractors bill no         1. $Stags -T$ $-8$ $3300/ 4/24$ $26/400/ -8/200/-$ 2. $clectricolports$ $-8  3300/ 4/24$ $26/400/-$ 3. $in - A - Block$ $-8  3300/ 4/24$ $26/400/-$ 4. $A - Block$ $-8  3200/ 4/24$ $26/400/-$ 4. $A - Block$ $-8  3200/ 4/24$ $26/400/-$ 5. $603, 605,$ $-8  -8  -8  -8  -8 -$ 9. $-8  -8 -$	Nature of work	sta	al - I	FL	ectr	ical c	vork		1 1
SI. No.       Villa/Flat/block no. Stage - T       Qty. -8 - 3300/- 4/2t       Rate       Units       Amount       Contractors bill no         1. Stage - T $-8 - 3300/- 4/2t$ $26,400/ -36,400/ -36,400/-$ 2. $ellectrical_{100}/2$ $-8 - 3300/- 4/2t$ $26,400/ -36,400/-$ 3. in A - Block $-8 - 3300/- 4/2t$ $-60/- 4/2t$ $-60/- 4/2t$ 4. A - 601, 602/- 5 $-606, 607, 608$ $-606/- 4/2t$ $-60/- 4/2t$ 5. 606, 607, 608 $-60/- 4/2t$ $-60/- 4/2t$ $-60/- 4/2t$ 9. 10. $-10/- 4/2t$ $-10/- 4/2t$ $-10/- 4/2t$ $-10/- 4/2t$ 11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	Work done	From Da	ie –	1	12	22 To	Date	13	12/22
1. $Stage - I$ $-8 - 3300 - 4ax$ $26,400 - 4ax$ 2. $Clectrical 2042$ $ax$ $ax$ $ax$ 3. $in A - Book$ $ax$ $ax$ $ax$ 4. $A - CD1, 602$ $ax$ $ax$ $ax$ 5. $603, 605$ $ax$ $ax$ $ax$ 6. $606, 604, 608$ $ax$ $ax$ $ax$ 7. $k \ 609$ $ax$ $ax$ $ax$ 9. $ax$ $ax$ $ax$ $ax$ 9. $ax$ $ax$ $ax$ $ax$ 10. $ax$ $ax$ $ax$ $ax$ 11.       Total: $ax$ $ax$ $ax$ Bill required $ax$ $ax$ $ax$ $ax$ $PO/WO$ no. $ax$ $PO/WO$ date: $ax$ $bx$ $ax$ $ax$ $ax$ $ax$ $ax$ <td></td> <td>Qty.</td> <td></td> <td>Rate</td> <td>-[1-]</td> <td></td> <td>Amou</td> <td></td> <td>Contractors</td>		Qty.		Rate	-[1-]		Amou		Contractors
2. $\mathcal{E}$ lectrice work         3.       in $\mathcal{A}$ - $\mathcal{B}$ lock         4. $\mathcal{A}$ - $\mathcal{B}$ lock         5. $\mathcal{E}$ 05, 605,         6. $\mathcal{E}$ 06, 607, 608         7. $\mathcal{K}$ 609,         8.       9.         9.       9.         10.       11.         Total: $\mathcal{B}$ 6, 400 /-         Bill required       11 YES NO.         Measurement & $\mathcal{R}$ Required         estimate sheet: $\square$ Not required         PO/WO no. $\square$ PO/WO date:         PO/WO no. $\square$ PO/WO date: $\square$ r $\square$ PO/WO date: $\square$ r $\square$ Date:         Date: $  \mathcal{L} / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / $	1. Stage -I	- 1	8 -	33	00/-	flat	1 26	,4001-	-
3.       in $A - B \circ A$ Image: A - B \circ	2. Electricolus	orle				2 (00)		/	
$H - 601, 602,$ 5. $603, 605,$ 6. $606, 607, 608$ 7. $k 609,$ 8.       9.         9.       9.         10.       9.         11.       Total:         WRequired       Measurement & WEnclosed         estimate sheet: $\square$ Not required         PO/WO no.       PO/WO date:       -         PO/WO no.       PO/WO date:       -         Remarks :       9.         Approved by Project Manager       Approved by Design Team       Approved by M.D.         Date:       14/12/20/22.       Date:       Date:       Date:									
5. $603, 605,$ Image: Constraint of the system of th	4. A - 601,60	2,							
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7. $k \ 60 \ 9.$	6. 606,607,0								
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estimate sheet: $\Box$ Not required       estimate sheet: $\Box$ Not enclosed         PO/WO no. $\Box$ PO/WO date: $\Box$ Remarks : $\Box$ $\Box$ $\Box$ Approved by Project Manager       Approved by Design Team       Approved by M.D.         Date: $\Box$ $\Box$ $\Box$	•	C							
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			Appro	ved by	Design	n Team	App	oved by N	1.D.
	Date: 14/12/20	22.	Date:				Date	:	
			Sign:				Sign		

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

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.

## Bill for Labour Charges

#### B. Ashwini, H.No - 3-13-125/47, Bank Colony Mallapur,Hyderabad.

Date: 14.12.2022.

In favor of:	MRPLLP.
Project / Site:	Nilgiri Heights.
Location:	Pocharam.
Type of Work:	Civil Works.
Towards:	Labour Charges

S No.	Description	Amount
1.	Brief description of work done: Towards Completion of	Amount
	Block - A - Flat No - 601 to 603, 605 to 609 - Pipe laving	Rs. 10,560/-
	work during RCC Work (Stage - 1).	10,000,
	Total Amount = $26,400/$ -	
	Work done from date 12.12.2022 to 13.12.2022.	

Amount in words: Ten Thousand Five Hundred and Sixty Rupees Only

Sign: \_\_\_\_\_

# **Bill for Equipment Allowance**

B. Ashwini, H.No - 3-13-125/47, Bank Colony Mallapur,Hyderabad.

Date: 14.12.2022.

In favor of:	MRPLLP.
Project / Site:	Nilgiri Heights.
Location:	Pocharam.
Type of Work:	Civil Works.
Towards:	Allowance for Equipment

S No.	Description	A
1.	Brief description of work done: Towards Completion of	Amount
	Block - A - Flat No - 601 to 603, 605 to 609 - Pipe laying work during RCC Work (Stage - 1).	Rs. 10,560/-
	Total Amount = $26,400/-$	
	Work done from date 12.12.2022 to 13.12.2022.	

Amount in words: Ten Thousand Five Hundred and Sixty Rupees Only.

Sign: \_\_\_\_\_

### **Bill for Consumables**

B. Ashwini, H.No - 3-13-125/47, Bank Colony Mallapur,Hyderabad.

Date: 14.12.2022.

In favor of:	MRPLLP.
<b>Project / Site:</b>	Nilgiri Heights.
Location:	Pocharam.
Type of Work:	Civil Work.
Towards:	Allowance for Consumables

S No.	Description	Amount
1.	Brief description of work done: Towards Completion of	
	Block - A - Flat No - 601 to 603, 605 to 609 - Pipe laying	Rs. 5,280/-
	work during RCC Work (Stage - 1).	
	Total Amount = $26,400/-$	
	Work done from date 12.12.2022 to 13.12.2022.	

Amount in words: Five Thousand Two Hundred and Eighty Rupees Only.

Sign: \_\_\_\_\_

					and Four Hundred Rupees Only	Amount in words :- Twenty Six Thousand Four Hundred Rupees Only	
					s for flats above 5th Floor	NOTE: - Pay 10% additional Charges for flats above 5th Floor	
26,400.00				Total Amount			
					upto 1500 Sft	605 to 609	
	26,400.00	3,300.00	Flats	8.00	Pipe laying work during RCC Work (Stage - 1)	1 Block - A - Flat No - 601 to 603,	1
						DIOCA - A - FIALINO - 601 10 603, 603	
Grand Total	Amount	Rate	Units	Quantity	Item Description	_	S.No.
					14-12-2022		Date:
					B. Ashwini	Contractor Name:	Contracto
		Stage - 1)	RCC Work (S	ying work during RCC Work (Stage - 1)	Block - A - Flat No - 601 to 603, 605 to 609 - Pipe laying	Work Description:	Work De
					Nilgiri Heights		Project:
		Vijay Raj		Prepared by:	MRPLLP	Company Name:	Company
						ESTIMATE SHEET	ESTIMA

Y

	upto 1500 St	
	1000	605 to 609
ace - 1) 8.00 1.00 1.00 8.00 Flats	Pipe laying work during RCC Work (Stage - 1)	Block - A - Flat No - 601 to 603,
Work (Stage - 1)	Block - A - Flat No - 601 to 603, 605 to 609 - Pipe laying work during RCC Work (Stage - 1)	Block - A - Flat No - 601 to 603,
Length Width Height No's Quantity Units Total Head	Item Description	S.No Item Head
A B C		
	14-12-2022	
	B. Ashwini	contractor Name:
Block - A - Flat No - 601 to 603, 605 to 609 - Pipe laying work during RCC Work (Stage - 1)	Block - A - Flat No - 601 to 603, 605 to 609 - Pij	k Description:
	Nilgirl Heights	
Prepared by: Vijay Raj	MRPI,LP	any Name:
		REMENT SHEET