

Bill for Labour charges

D.Ramulu Fabrication
turkapally.

Date:20-7-2025

In favor of: GVRC
Project / Site: Innopolis
Location: Turkapally

Type of Work: Towards Sample Ms - ladder work purpose..
Towards: Allowance for labour charges

S No.	Description	Amount
1.	Brief description of work doneTowards Sample Ms - ladder work purpose. Total Amount: 5006`/- Work done from 17-7-2025 to 17-7-2025	R2002/-

Amount in words: :Eight thousand one hundred and fifty one rupee only/-

Sign: _____

Bill for Equipment charges
D.Ramulu- Fabrication
Turkapally

Date:20-07-2025

In favor of: GVRC
Project / Site: Innopolis
Location: :Turkapally

Type of Work: Towards Sample Ms - ladder work purpose.
Towards: Bill for Equipment charges

S No.	Description	Amount
1.	Brief description of work done: : Towards Sample Ms - ladder work purpose. Total Amount:5006/- Work done from 17-7-2025 to 17-7-2025	Rs.2002-/-

Amount in words; Three thousand two hundred rupee only/-

Sign: _____

Bill for Allowance for Consumables
D.Ramulu-Fabrication
Turkapally.

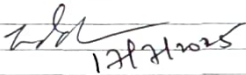
Date:20-07-2025

In favor of: GVRC
Project / Site: Innopolis
Location: Turkapally
Type of Work: Towards Sample Ms - ladder work purpose.
Towards: Allowance consumables

S No.	Description	Amount
1.	Brief description; Towards Sample Ms - ladder work purpose Total Amount:5006/- Work done from 17-7-2025 to 17-7-2025	R1001/-

Amount in words:Sixteen hundred rupee only/-

Sign: _____

Company	GVRC		Name of contractor	D Ramulu		Sl. No. site bills reg				
Project/site	INNOPOLIS		Nature of work	Ms - Fabrication work		Dt. site bills reg				
Block no.			Work done from date	15-07-2025						
WO no.			Work done to date	17-07-2025						
WO date			Contractor bill no.			GST bill required?				
Sl. No.	Unit/floor no	Details of work				Qty	Units	Rate ID	Rate	Amount
1	Ladder Sample work	MS-fabrication Ladder				130.03	kg's	MSF126	35.00	4,551
								10% extra		+455
								Total Amount		5006
5006										
Remarks:										
Approved by project manager				Approved by QS team				Approved by Director/E&D team		
Sign:				Sign:				Sign:		
Date:				Date:				Date:		
										

MEASUREMENT SHEET

Company Name:		GVRC		Approved by:		SUBBA REDDY			
Project:		INNOPOLIS		Sign:					
Work Description :		MS-fabrication		Work start date:		15-07-2025			
Contractor:		D.Ramulu		Work end date:		17-07-2025			
Prepared By:		Md.salman		Date :					
				A	B	C	D=AxBxC	D	F= Sum of F
S No.	Item Head	Item Description	Size	Running meter	Weight per meter	No's	Quantity	units	Item Head Total
1	Ladder Sample work	MS-fabrication Ladder	MS-75x75x3mm C-chenal	6	3.2	2	38.40	KG'S	38.40
			MS-25mm round pipe 2mm tik	6	1.47	2	17.64	KG'S	17.64
			20 mm L-angle	6	0.274	6	9.86	KG'S	9.86
			10mm squ Rod	6	0.785	3	14.13	KG'S	14.13
			checker plate (2'x6")	1	1	16	50	KG'S	50.00

130.03

17/7/2025

ESTIMATE SHEET					Approved by:		SUBBA REDDY
Company Name:	GVRC						
Project:	Innopolis						
Work Description:	MS-fabrication						
Prepared By	Md.salman						
Bill Date:	17-07-2025						
S No.	Item Head	Item Description	Quantity	Units	Rate	Amount	Item Head Total
1	Ladder Sample work	MS-fabrication Ladder	130.03	KG'S	35	4,551.05	4551.05
						10% under	4551

50061

12/2/2025