

PONDICHERRY UNIVERSITY
ENGINEERING WING

SCHEDULE OF WORK

Name of the work: Providing and fixing LPG pipelines in the Amudham and Annapurna Mess building

S. No.	Description	Qty.	Rate Rs.P.	Unit	Amount Rs.P.
1.	Gas pipeline: ½” “C” pipe, bending, setting and welding, fixing with spl pipe clamp and anchor fastener bolt with ½” SS ball valve , ½ welded union joint, brass nipple, connection hydraulic cable, pressure gauge	350	850	feet	297500
2.	Boiler gas pipeline	20	850	feet	17000
3.	15 x 1 manifold by MS materials	1	6500	No.	6500
4.	10 x 1 manifold by MS materials	1	4500	No.	4500
5.	2 x 1 manifold by MS materials	1	750	No.	750
6.	“F” valve	3	1150	No.	3450
7.	Manifold clamp	9	175	No.	1575
8.	Gas non return valve	27	375	No.	10125
9.	Cylinder hydraulic cable 3’	30	625	No.	18750
10.	Clickon Adaptor	27	675	No.	18225
11.	Brass L/R	3	150	No.	450
12.	High pressure regulator for 15 x 1 manifold	1	9500	No.	9500
13.	High pressure regulator for 2 x 1 manifold	1	1750	No.	1750
14.	High pressure regulator for 10 x 1 manifold	1	7500	No.	7500
	Sub Total				3,97,575.00
	GST@18%				71,563.50
	Total				4,69,138.50
	Contractor/ firm Quoted percentage	Above %			
		(Or)			
		Below %			

I hereby abide the rules and regulations stipulated in the CPWD form no. 6 & 8.

Contractor

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Head(C&E)**