

**NATIONAL CENTRE FOR BIOLOGICAL SCIENCES  
TATA INSTITUTE OF FUNDAMENTAL RESEARCH**

**Name of the work: Providing and fixing GI and CPVC Pipe line for Solar Panels at NCBS**

**Schedule of Quantities**

Sl. No.	Description the the items	Unit	Qty	Rate	Amount
				(in figures & words)	
1	Providing, laying, jointing, fixing, testing, painting, commissioning GI pipes, medium grade conforming to IS:1239 with a minimum weight as follows including GI specials, cutting the pipes to the required lengths, threading, jointing the pipes, chasing the walls and floors, making the holes, clamping to walls using wooden spacers or clamps and restoring the same to the original conditions with CM 1:3, necessary excavation, testing, refilling etc. Complete all specified and directed. (Ref. Fig. No.CED: PH2.1 of PH Engineering Specification)	Rmt	260.00		
	For external works - 25mm NB (2.46 kg/m)				
2	Providing and fixing Chlorinated Polyvynyl Chloride (CPVC) pipes (SDR 13.5) conforming to IS:15778, having thermal stability for hot and cold water supply including all CPVC plain & brass threaded fittings including fixing the pipe with clamps at 1.00m spacing. This includes jointing of pipes and fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer-in-Charge etc., for INTERNAL WORKS EXPOSED ON WALLS with:				
	CPVC pipes, 25mm outer dia	Rmt	260.00		
<b>Total Rs.</b>					
<b>Note:</b> The Contractor shall quote his rates in this schedule of quantity. Submission of tender in any other format is liable for rejection.					

**Total Amount in words:**

**Signature of the Contractor:**

**Date:**

**Address:**