

Environmental Consciousness and Sustainability	
<p>7.1.2</p> <p>Q_nM</p>	<p><i>The Institution has facilities for alternate sources of energy and energy conservation</i></p> <ol style="list-style-type: none"> 1. Solar energy 2. Biogas plant 3. Wheeling to the Grid 4. Sensor-based energy conservation 5. Use of LED bulbs/ power-efficient equipment <p>Options:</p> <p>A. Any 4 or All of the above</p> <p>B. Any 3 of the above</p> <p>C. Any 2 of the above</p> <p>D. Any 1 of the above</p> <p>E. None of the above</p> <p>B. Any 3 of the above</p> <p>The Electrical maintenance department of the University had purchased 10 solar street lights of 30 watts and installed in the campus of the University.</p>



Date	sr. No. G.P. Reg.	Order No. and Particulars of the bill etc.	No/Qty.	Rate / unit	Cost (including tax)
2	3	4	5	6	7
				Rs. Ps.	Rs
16/03/2021		DBATU/Store/Extmoint/ 30watt solar light/2021/285	10		
		Date 10/02/2021 A.S. Associates. 204 'A' wing oasis city, opp. Siddhi Lawans, Narhegam Pune 411041.			
		30 Watt Solar Street light	10	18125	1812500
		INVNO 20-21/022/09/03/2021	0005	CST 5%.	9060200
		Warranty. ① PV module - 25 year. ② Battery - 5 year. (on site) 12/03/2021 to 11/03/2026 ③ White LED source (on site) 5 year. 25/03/2021 to 11/03/2026 cont no - 09307798523			190310201
					202203111147

