

7.1.4 WATER CONSERVATION MEASURES IN SCE

 <p>Bengaluru, Karnataka, India Sapthagiri College Academic Block, Geleyara Balaga Layout, Jalahalli West, Bengaluru, Karnataka 560090, India Lat 13.068252° Long 77.504288° 22/11/21 09:10 AM</p>	<p>Rain Water Harvesting Method : "Rajasthan Paar method" Working Procedure:</p> <ul style="list-style-type: none"> Roof top area will collect the rain water Collected rain water will filter by filtering unit Filtered water will allowed to the recharge pit <p>Capacity of Recharge Well:</p> <ul style="list-style-type: none"> Recharge well with 1.2m dia and 10 m depth and capacity is about 4000 L <p>Location of well :</p> <ul style="list-style-type: none"> SCE campus has 5 block named Each block decorated with 2 recharge pit, so totally 6 reaching well present
<p align="center">Rain water Collection arrangement in SCE</p>	
 <p>Bengaluru, Karnataka, India 947, 2nd Cross, Geleyara Balaga Layout, Jalahalli West, Bengaluru, Karnataka 560090, India Lat 13.069205° Long 77.504977° 07/12/21 09:24 AM</p>	 <p>Bengaluru, Karnataka, India 757, SH 39, Jalahalli West, Bengaluru, Karnataka 560090, India Lat 13.068911° Long 77.504459° 06/12/21 09:56 AM</p>
<p align="center">Recharge well</p>	
 <p>Bengaluru, Karnataka, India Laboratory Block, Geleyara Balaga Layout, Jalahalli West, Bengaluru, Karnataka 560090, India Lat 13.067329° Long 77.504015° 22/11/21 09:25 AM</p> <p align="center">Sprinkling method followed watering to campus greeneries</p>	 <p>Bengaluru, Karnataka, India Laboratory Block, Geleyara Balaga Layout, Jalahalli West, Bengaluru, Karnataka 560090, India Lat 13.067478° Long 77.504418° 06/12/21 09:43 AM</p> <p align="center">RO Drinking water facility in each Block</p>
<p>Water Conservation Methods in Campus</p>	