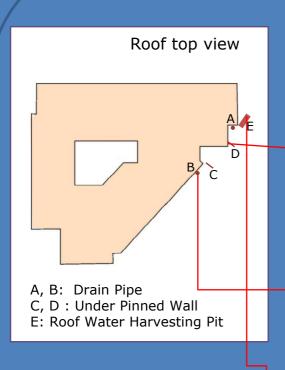
Water Conservation Practices Krishna Godavari Bhawan, CWC, Hyderabad

Roof Top Rain Water Harvesting: This is a key to country's water resources sustainability. In order to ensure water conversion and minimal wastage, various measures viz., RWH, Benching/underpinned walls, channelizing surface runoff, Roof top rain water collection system have been integrated in KGBO office building, Hyderabad.

Rainwater Harvesting System in K.G.Bhawan





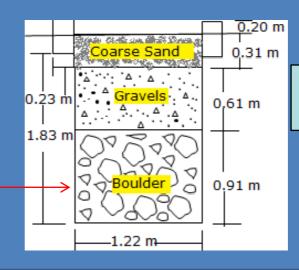
Underpinned walls-2No's



Roof top rain water collection system through Drain pipes



Rainwater Harvesting structures of infiltration capacity around 7 cum



Cross Section of rain water harvesting pit

Slab area: 1577.8 sq m Average Rainfall: 800 mm

Water harvested: 10 lakh litres (approx)