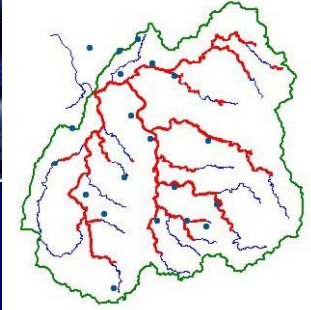


Assignment- Questions?.

- Illustrate various RWH methodologies for various locations.
- How to assess RWH potential for an area?.
- Discuss various techniques of artificial groundwater recharge.
- What is integrated RWH methodology?.



Unsolved Problem!.

- For your Watershed area, prepare an integrated plan of Rainwater Harvesting Scheme considering water storage & recharge.
- Identify the present supply & demand of water.
- Identify built-up area, non-built-up area
- Check the possibility of direct RWH in tanks & recharge.
 - Collect data – rainfall, soil data etc.
 - Design an integrated RWH scheme including groundwater recharge.