

Q) Describe Rain water Harvesting.
What is Probable Maximum Precipitation

Answer Rain water harvesting is a type of harvest in which the raindrops are collected and then stored for future use, rather than allowing them to run off. Rain water can be collected from river or roof or any water bodies and redirect to a deep pit, aquifer, or reservoir with percolation or collected from dew or fog with nets or other tools.

Probable Maximum Precipitation

=> The greatest depth of precipitation for a given duration meteorological possible for a given size storm area at a particular location at a particular time of year with no allowance made for long time climatic trends.