

Save Rain Water...

1

Adoption of Drip Irrigation Systems



Drip Irrigation

Sometimes called trickle irrigation, it involves dripping water onto the soil at very low rates (2-20 litres/hour) from a system of small diameter plastic pipes fitted with outlets called emitters or drippers. Water is applied close to plants so that only part of the soil in which the roots grow is wetted, unlike surface and sprinkler irrigation, which involves wetting the whole soil profile.



NABARD

गाँव बढ़े >> तो देश बढ़े

PER DRIP MORE CROP