

Example - 2 Flow chart - Infrastructure Project - Activities and requirement of water at each stage

(All figures are in m³/day)

Total Water Required: 60 + 30 = 90 m³/day

1. Fresh Ground Water Withdrawal : 60 m³/day
2. Fresh Surface Water Supply : Nil
3. Recycled Water Available : 30 m³/day
4. **Net Ground Water Requirement = 60 m³/day - CONSIDERED FOR NOC**

