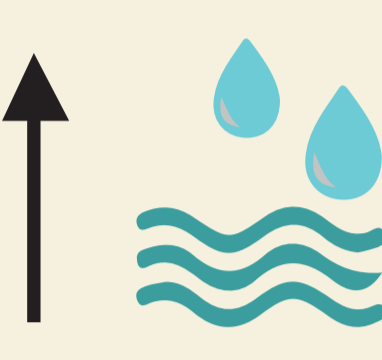
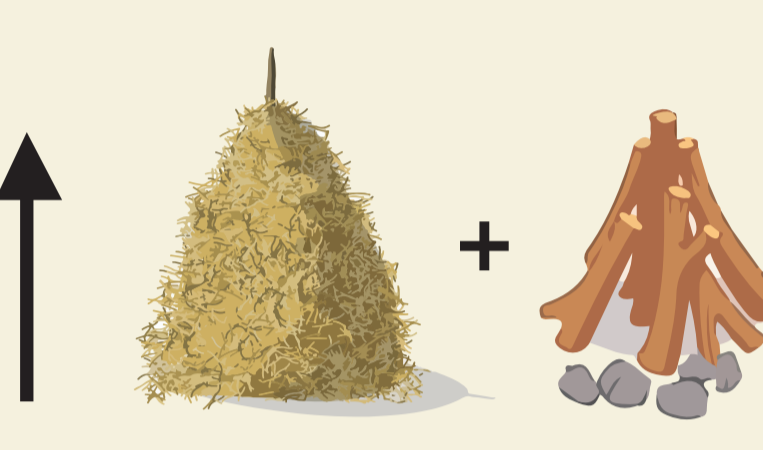
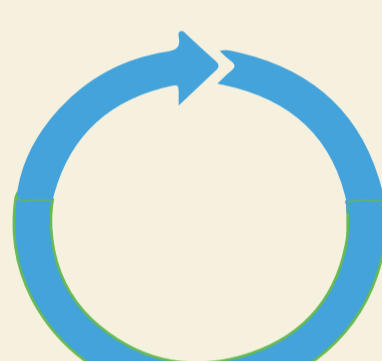


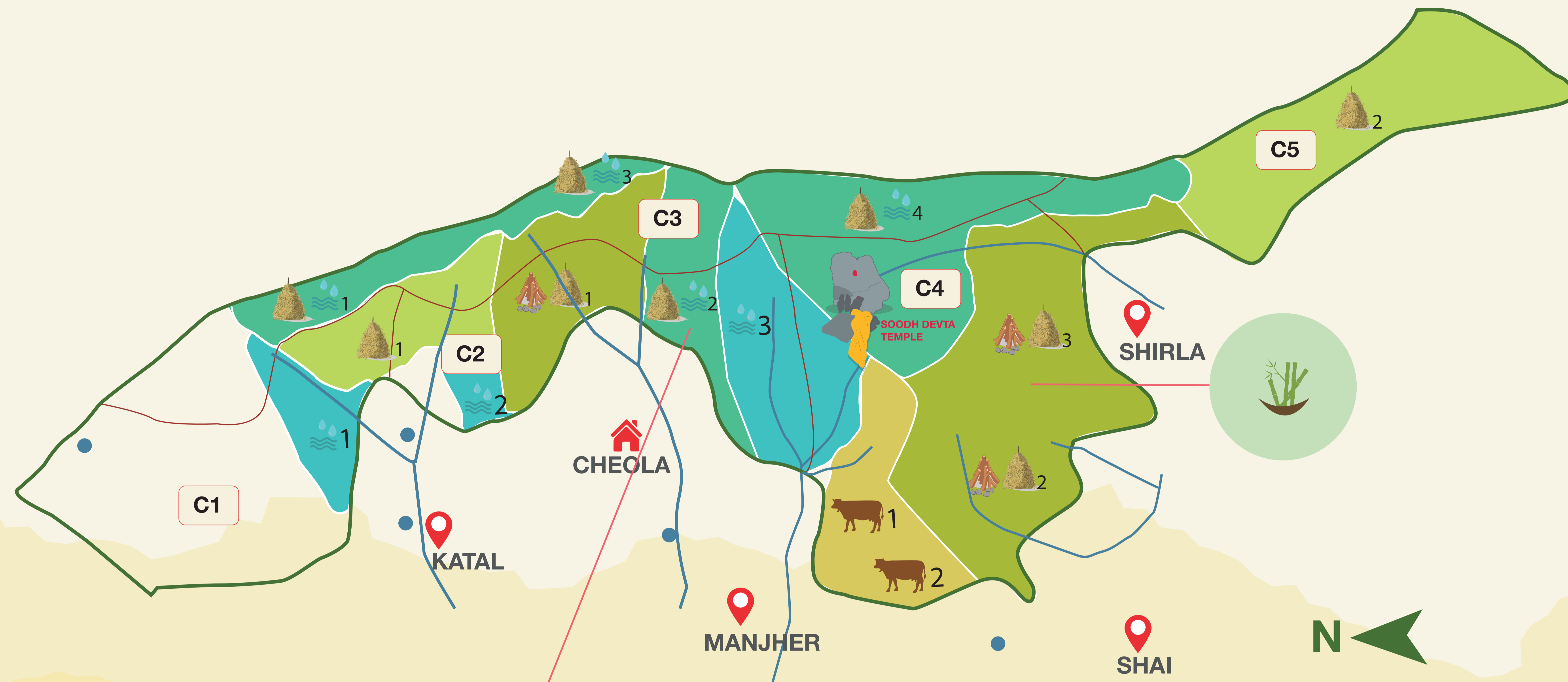
# MICROPLAN FOR CHEOLA









## OBJECTIVE

To maximise the Forest Ecosystem Service values being derived from D-244 Cheola by communities from **Katal, Cheola, Manjher, Manjh, Shai and Sherla.**











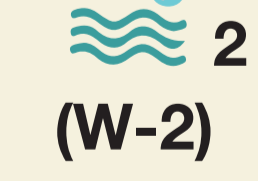



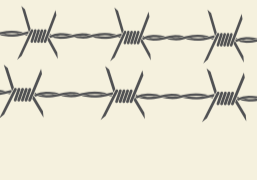





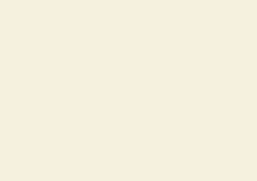


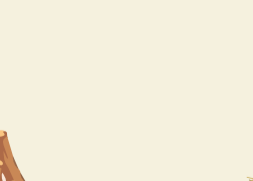



## PLAN FOCUS








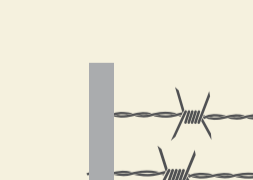

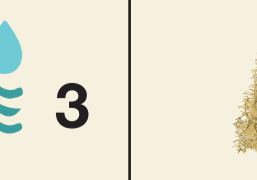





1. Increasing the water level in springs.	
2. Improvement in fodder and fuelwood availability.	
3. Watershed approach	





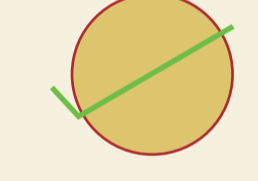
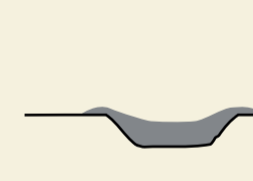


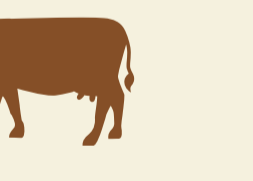
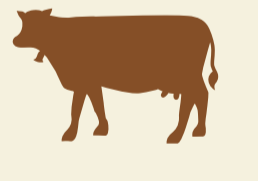

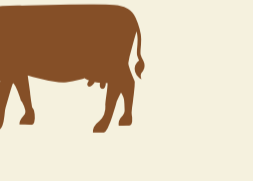









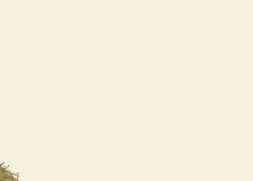











	FODDER
	WATER
	GRAZING
1,2,3,4	FES ZONES
	STREAM
	SPRING
	KACHNAR
	BAN OAK
	BAMBOO IN DEPRESSIONS

## ZONE WISE MANAGEMENT

FES ZONE	FOREST ECOSYSTEM SERVICE	COMP. NUMBER	INTERVENTIONS
 1 (W-1)		C1, C3	  
 1 (F-1)		C2, C1	  
 2 (W-2)		C2	  
  1 (Fwt-1)	 + 	C3	 
  1 (FWf-1)	 + 	C2, C3	 

FES ZONE	FOREST ECOSYSTEM SERVICE	COMP. NUMBER	INTERVENTIONS
  2 (Fwt-2)	 + 	C2, C3	   
  3 (Fwt-3)	 + 	C3	  

## MANJH/ MANJHER

FES ZONE	FOREST ECOSYSTEM SERVICE	COMP. NUMBER	TREATMENT SUGGESTED
 3 (W-3)		C2, C3, C4	  
 1 (G-1)		C4	 Maybe left for grazing No Treatment Suggested
 2 (G-2)		C4	 Maybe left for grazing No Treatment Suggested
  2 (FWf-2)	 + 	C4	 
  4 (Fwt-4)	 + 	C3, C4	 
  3 (FWf-3)	 + 	C4	 
 2 (F-2)		C5	Maybe left for grazing and fuelwood. No Treatment Suggested

## CAPACITY DEVELOPMENT



**DISCLAIMER:** The map above is only for marking the forest boundaries and not for any legal purpose.