

Irrigation and Water Resources Management Project

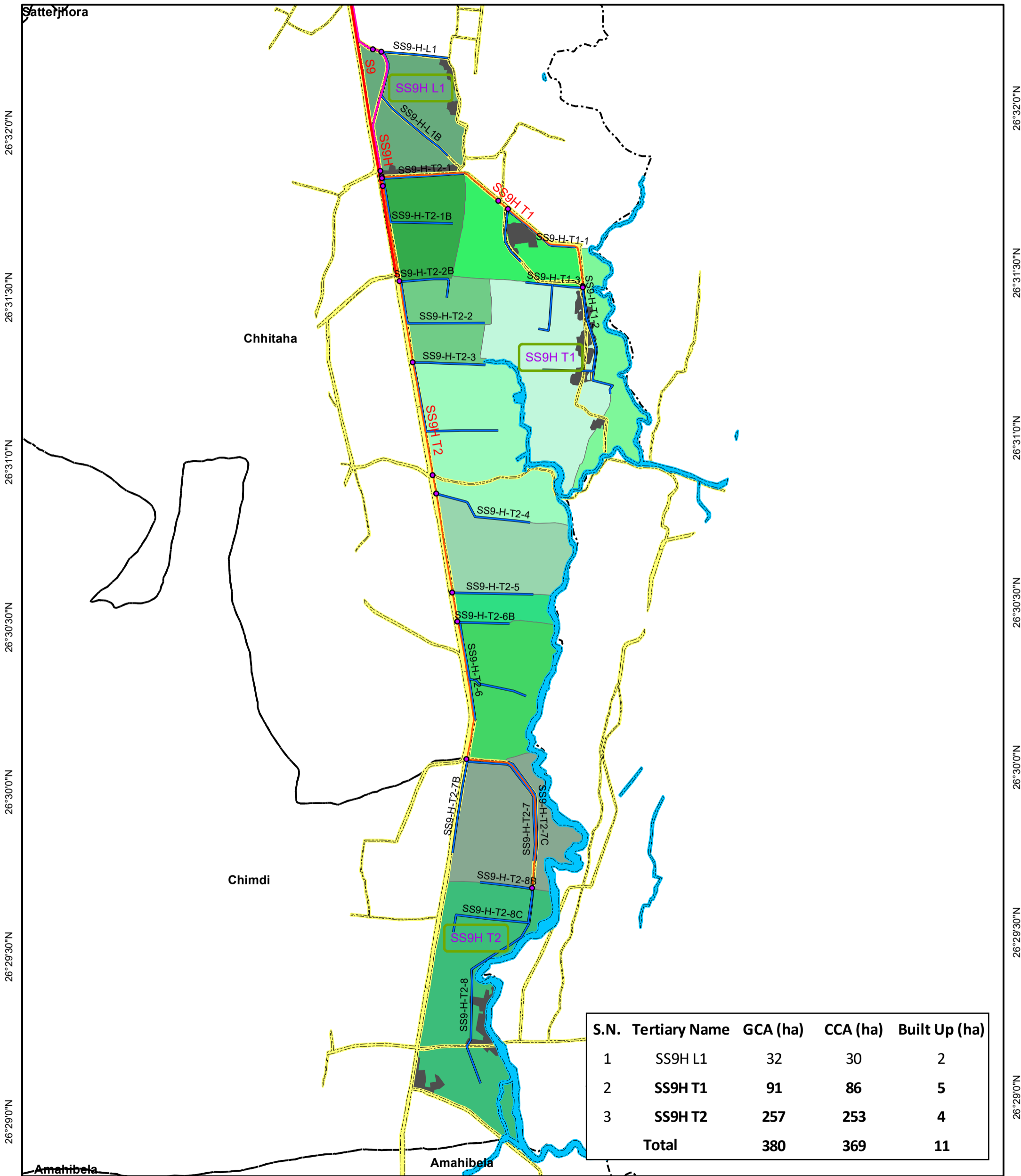
Sunsari Morang Irrigation System

Irrigation Area Boundary Mapping of Sitagunj Branch

Sub Secondary Canal SS9H of S9 [CCA: 369 ha]



87°11'0"E 87°11'30"E 87°12'0"E 87°12'30"E 87°13'0"E 87°13'30"E 87°14'0"E



S.N.	Tertiary Name	GCA (ha)	CCA (ha)	Built Up (ha)
1	SS9H L1	32	30	2
2	SS9H T1	91	86	5
3	SS9H T2	257	253	4
Total		380	369	11

Legend

- Nepal VDC
- Drainage
- Road
- Built Up
- Secondary Canal
- Sub Secondary Canal
- Tertiary Canal
- Watercourse
- Canal Structure

0 0.5 1 2 Km
1:20,000

Coordinate System: Everest Adj 1937 Transverse Mercator
 Projection: Transverse Mercator
 Datum: Everest Adj 1937
 False Easting: 500,000.0000
 False Northing: 0.0000
 Central Meridian: 84.0000
 Scale Factor: 0.9999
 Latitude Of Origin: 0.0000
 Units: Meter