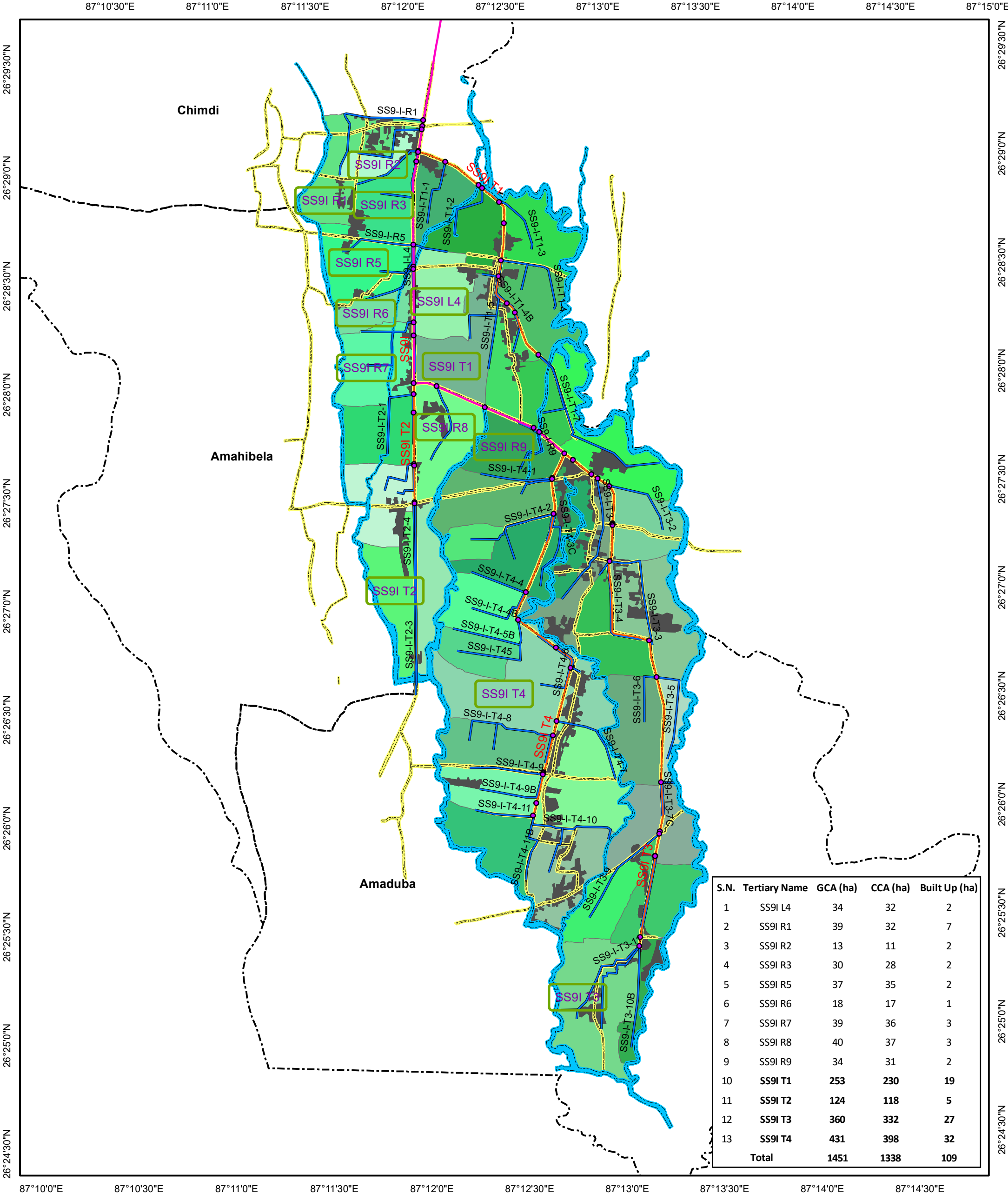


Irrigation and Water Resources Management Project  
Sunsari Morang Irrigation System  
Irrigation Area Boundary Mapping of Sitagunj Branch  
Sub Secondary Canal SS9I of S9 [CCA: 1338 ha]



| S.N.  | Tertiary Name | GCA (ha) | CCA (ha) | Built Up (ha) |
|-------|---------------|----------|----------|---------------|
| 1     | SS9I L4       | 34       | 32       | 2             |
| 2     | SS9I R1       | 39       | 32       | 7             |
| 3     | SS9I R2       | 13       | 11       | 2             |
| 4     | SS9I R3       | 30       | 28       | 2             |
| 5     | SS9I R5       | 37       | 35       | 2             |
| 6     | SS9I R6       | 18       | 17       | 1             |
| 7     | SS9I R7       | 39       | 36       | 3             |
| 8     | SS9I R8       | 40       | 37       | 3             |
| 9     | SS9I R9       | 34       | 31       | 2             |
| 10    | SS9I T1       | 253      | 230      | 19            |
| 11    | SS9I T2       | 124      | 118      | 5             |
| 12    | SS9I T3       | 360      | 332      | 27            |
| 13    | SS9I T4       | 431      | 398      | 32            |
| Total |               | 1451     | 1338     | 109           |

Legend

- Nepal VDC

Drainage

Road

Built Up

Secondary Canal

Sub Secondary Canal

Tertiary Canal

Watercourse

Canal Structure
- 
- 1:30,000
- 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