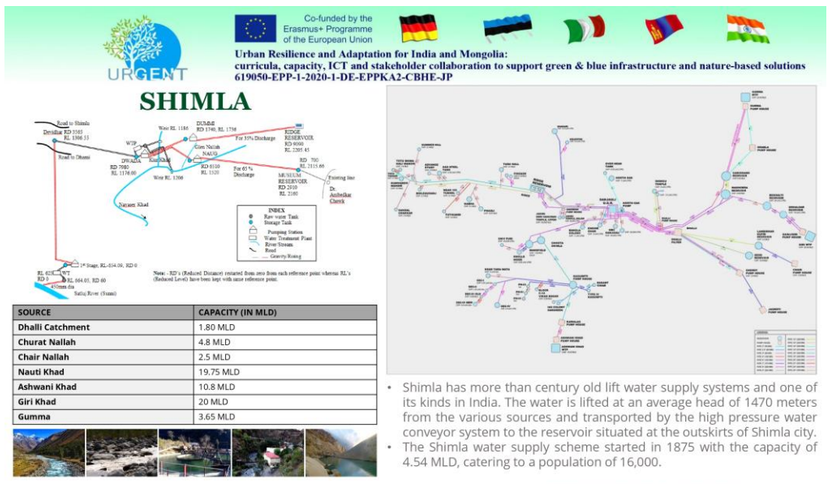
Co-funded by the Erasmus+ Programme of the European Union

Introduction to Infrastructure Planning

Program: Bachelor of Architecture Students
Level: Semester VIII, IX and X

The main course objective is to introduce basic concepts of essential structure to students at the city level. The focus will be more on water supply, storm water drain, sewerage & sanitation and solid waste management. Other services will be introduced.

The Assignment aimed at understanding Observing and exploring the different aspects of infrastructure planning of a city including management of services like storm water drainage system, water supply system, wastewater drainage system, solid waste management and other services.



SOURCE	CAPACITY (IN MLD)
Dhalli Catchment	1.80 MLD
Churat Nallah	4.8 MLD
Chair Nallah	2.5 MLD
Nauti Khad	19.75 MLD
Ashwani Khad	10.8 MLD
Giri Khad	20 MLD
Gumma	3.65 MLD