



Pilot Solutions for Sustainable Wastewater Management in Georgia

*Municipal wastewater is the main source of surface water pollution in Georgia,
which constitutes to environmental and health problems.*



PROJECT AIM

Project aims to contribute to the water quality and resources management in Georgia by supporting the Oni Municipality in building wastewater treatment infrastructure.

Project Results:

Developing wastewater treatment infrastructure in Oni municipality:

- Develop feasibility study describing different sustainable wastewater treatment solutions in preselected hot spot areas.
- Piloting most applicable wastewater treatment technologies – septic water treatment systems, wetlands, bio toilets, etc.
- Provide assanization vehicle to manage waste from the wastewater treatment facilities.

Project will contribute to the achievements of the

SDG3 – Ensure healthy lives and promote well-being for all at all ages.

SDG6 – Ensure availability and sustainable management of water and sanitation for all.

Increasing capacity of local stakeholders to implement wastewater treatment measures:

- Develop strategy/action plan on wastewater management.
- Increase the knowledge of the representatives of public administration, self-government and civil society on the implementation of wastewater treatment measures.

Target Groups

- Oni Municipal Government
- Local water supply/management company
- Oni municipality population that will benefit from the improved access to safe drinking water, sanitation and hygiene conditions

CARITAS CZECH REPUBLIC IN GEORGIA

📍 8 Kartožia st. IV Building, I Entrance,
IX Floor, Apt 24, 0177 Tbilisi, Georgia
☎ (+995) 032 222 02 14

✉ ccrg@caritas.cz
🌐 georgia.charita.cz
📘 www.facebook.com/CCRGeorgia2015

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