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## Environmental Protection of International River Basins Project



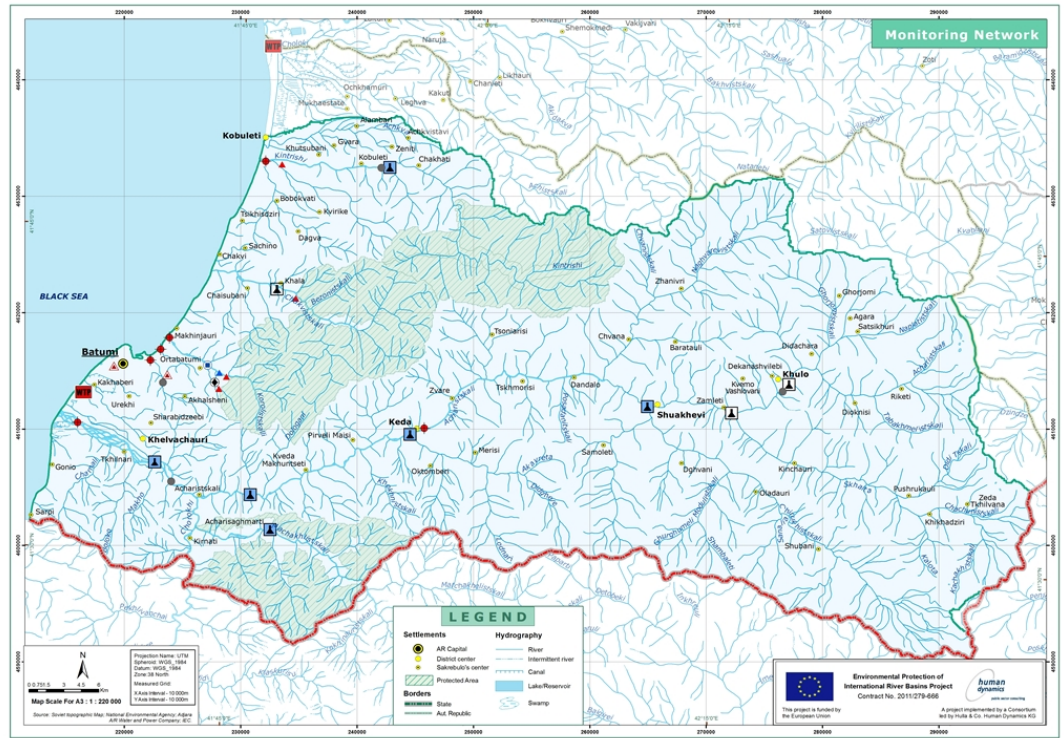
A project implemented by a Consortium  
led by Hulla & Co. Human Dynamics KG

### Pilot project fiche Pilot project 1 in Georgia (PPGE01)

<b>Country</b>	Georgia
<b>Name</b>	<i>Prefeasibility study for design of hydrological and water quality monitoring stations and design and construction of the hydro-static monitoring system in the Chorokhi-Adjaristkali pilot basin of Georgia</i>
<b>Contact person:</b>	Zurab Jincharadze <a href="mailto:zurab.jincharadze@blacksea-riverbasins.net">zurab.jincharadze@blacksea-riverbasins.net</a>
<b>Budget</b>	5,000 Euro
<b>Timing</b>	6-Jun-14 - 30-Nov-15
<b>Short description</b>	<p>This contract was designed to support the project beneficiaries in preparation of tender package, evaluation of applications, sub-contracting and supervising implementation of the project goals. The contract consisted of a feasibility study for the proposed monitoring network design and included the following specific task:</p> <ul style="list-style-type: none"> <li>- Identification and assessment of potential site(s) for design full scale hydrological and water quality monitoring stations at key locations of the Chorokhi River, including at transboundary reaches of the Georgian/Turkish border, as well as possibly at river mouth;</li> <li>- Propose comprehensive hydro-static water resource monitoring network at critical hydrological reaches of the Chorokhi-Adjaristkali River Basin;</li> <li>- Provision of detailed description of the physical characteristics of the proposed sites, including topography, geology, hydro-morphology, cross-section survey of the sites, etc.;</li> <li>- Provision of standard specifications for the works according to the national legislation;</li> <li>- Provision of detailed specification of the required gauging equipment and sensors;</li> <li>- Preparation of the contract documents for full design of monitoring stations and up-grading of the hydro-static monitoring system.</li> </ul>
<b>Outputs</b>	<ol style="list-style-type: none"> <li>1. Prefeasibility study to rehabilitate hydrological monitoring network in the Chorokhi-Adjaristkali pilot basin;</li> <li>2. Short physical-geographical characteristics of the selected monitoring locations;</li> <li>3. Technical specification and device parameters for all stations;</li> <li>4. Amendment in Prefeasibility Study to include two new monitoring locations.</li> </ol>

Map

Rehabilitated hydrological monitoring network in the Chorokhi-Adjaristskali pilot basin



Photos

