

Overview of the UNDP-GEF Kura II Project: Implementing IWRM Across the Kura River Basin

6th MEETING OF THE STEERING COMMITTEE OF THE NATIONAL POLICY DIALOGUE IN WATER SECTOR OF Azerbaijan 26 April, 2017 Baku, Azerbaijan

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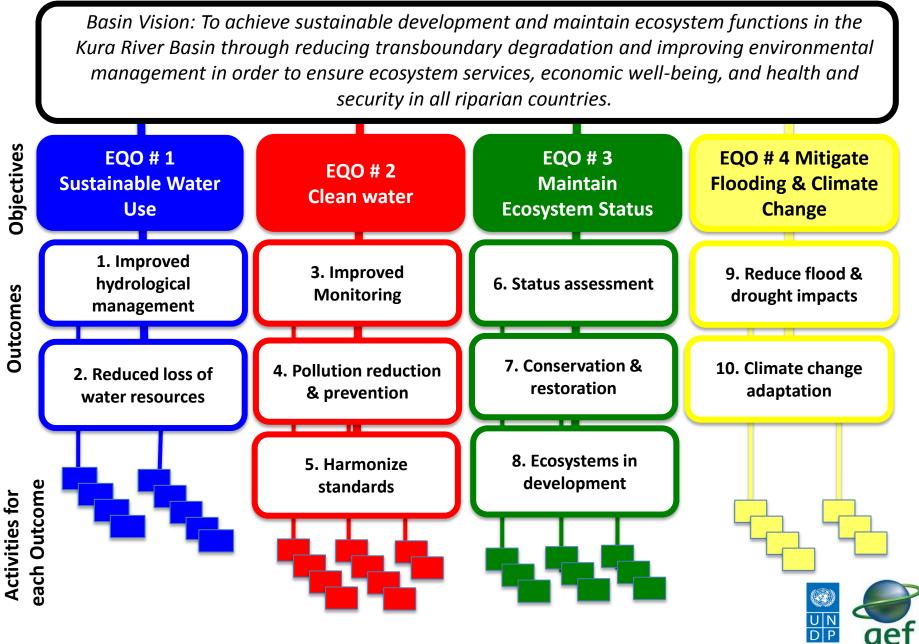


Project Overview

- Implementation of the Ministerially Agreed
 Strategic Action Plan for the Kura River Basin
- Azerbaijan Ministry of Ecology and Natural Resource and Georgia Ministry of Environment and Natural Resources Protection
- 2 countries, 4 years, **\$5.3 million from GEF**
- Over **\$190 million in co-financing** from countries
- Strong multi-sectoral involvement
- Inception Workshop 6-7 April 2017
- Direct Implementation and Execution from UNDP Istanbul Regional Hub

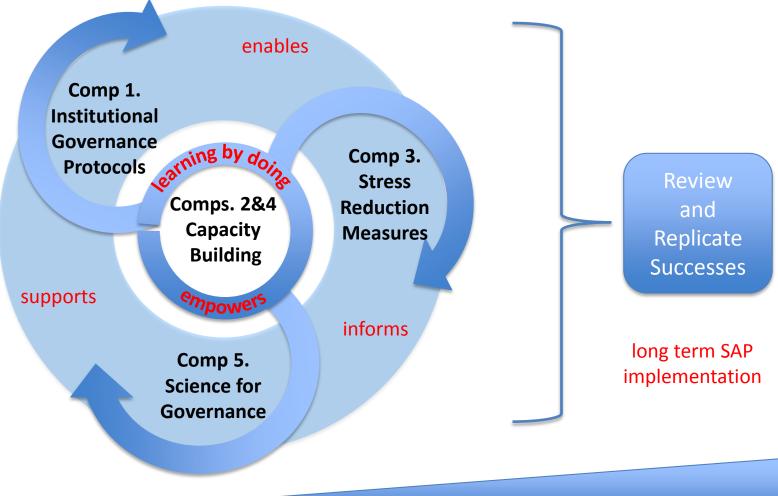


SAP STRUCTURE:



Empowered lives. Resilient nations

Sustainability: STRATEGIC COMPONENTS OF THE KURA II PROJECT



Region wide M&E SAP Implementation

track progress, foster synergies, avoid duplication, review/revise approach



A Watershed

1.3 Institutional support for RBMOs and local authorities



1.4 Pollution abatement plans developed with key stakeholders



1.5 Support to Intersectoral water policy coordination & harmonization



1.6 Public Private Partnership for IWRM through use of green technologies

1.2 Improved water flow management regulatory strategies



1.1 Regulations for environmental flow calculations

STRENGTHENED INSTITUTIONS to support IWRM IMPLEMENTATION



aet **2.3 Training** on Law enforcement of water resources 2.2 Training on protection **RBMP & RBMO** Implementation Observation data Water Safety **Basin planning** planning STRATEGIC COMPONENTS OF THE KURA II PROJECT enables Comp 1. Suppor Institutional Governance Comp 3. Protocols Stress Comps. 2&4 2.1 Training IWRM Reduction Capacity Measures Building Computer based DS and Water supports informs 2.4 Information long term SAP Management Comp 5. implementation Science for Management for IWRM Governance **Professionals in Decision Support Region wide M&E SAP Implementation** highest demand areas track progress, foster synergies, avoid duplication, review/revise approach

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Climate fo

CAPACITY BUILDING FOR IWRM & WATER MANAGEMENT PROFESSIONALS







3.2 Conduct prefeasibility studies for select projects identified in pollution abatement plans



3.3 River restoration projects for improved ecosystem health using integrated flow management

APPLIED MEASURES TO REDUCE STRESSES

3.1 Showcase technologies to reduce factual water losses in different sectors



4.2 Annual academic IWRM conferences



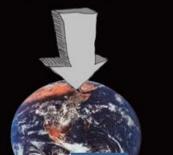
GETTING EVERYBODY ON BOARD

4.1 A team of diverse professional IWRM trainers to work with stakeholders

Component 4

4.3 Social marketing campaigns for stakeholder education

What habits could you change that would help







4.4 Local competitions for innovative climate change
adaptation related to water



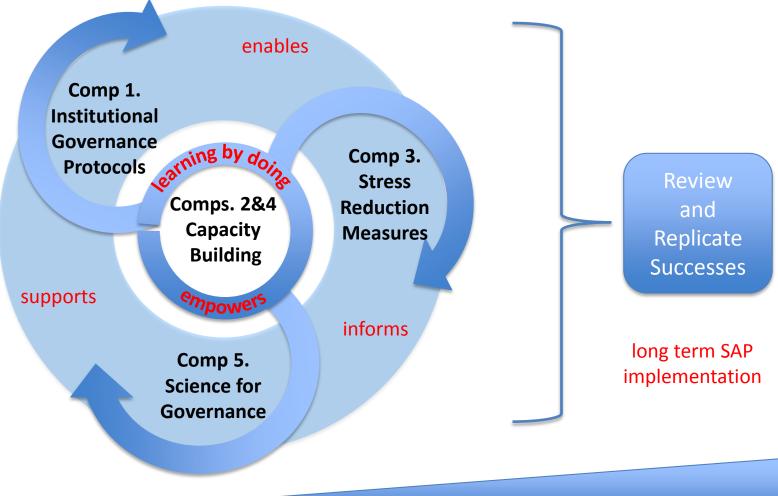
4.5 International Waters: Learning, Exchange & Resource Network

STAKEHOLDER EDUCATION & EMPOWERMENT FOR IWRM

5.2 Assessment of Economic and Social Benefits per Unit of Water

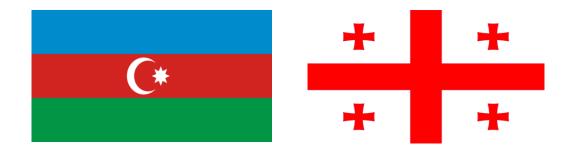


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Thank You! & We look forward to coordinating with you all!



For regular project updates please email <u>Mary.matthews@undp.org</u> and <u>Amin.mammadov@undp.org</u>



