UNESCO-IHE INTERNATIONAL INSTITUTE FOR WATER EDUCATION DELFT, HETHERLANDS



SCIENTIFIC-INFORMATION CENTRE OF INTERSTATE COORDINATION WATER COMMISSION OF CENTRAL ASIA



COOPERATIVE PROGRAM

Capacity building for integrated water resources planning and management for Central Asia

KAZAKHSTAN

AGENDA

November 11 - 12, 2011

Kyzylorda

| Day 1: Friday, November 11, 2011 | |
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| 9:00 – 10:30 | Nariman Kipshakbaev - Introduction to IWRM Kazakhstan. Management of water resources in river basins. |
| 10:30 – 11:00 | Coffee-break |
| 11:00 – 12:30 | Nariman Kipshakbaev - Key issues in water resources management. Problems of water agencies. Providing water for the population and food production. Conservation and restoration of ecosystems. Dialogue with water users. |
| 12:30 – 14:00 | Lunch |
| 14:00 – 15:30 | Jumahan Nurseytov - Cooperation on transboundary rivers. Doctrine, conventions of international water law. Principles of international law. Transboundary waters. |
| 15:30 – 16:00 | Coffee-break |
| 16:00 – 17:30 | Jumahan Nurseytov - Regional cooperation in the Syrdarya river basin. Structure of inter-state organizations in the Aral Sea. The existing mechanism for transboundary water management and ways to improve it. |

| Day 2: Saturday, November 12, 2011 | |
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| 09:00 – 10:30 | Nariman Kipshakbaev - Implementation of IWRM at the regional level. Public participation in water management. Women in IWRM. |
| 10:30 – 11:00 | Coffee-break |
| 11:00 – 12:30 | Nariman Kipshakbaev - Prospects for the implementation of IWRM in Kazakhstan. Process water management planning. Public awareness of water management. Develop a work plan for IWRM. |
| 12:30 – 14:00 | Lunch |
| 14:00 – 15:30 | Nariman Kipshakbaev - Current state of the irrigated land. Solutions to problems related to conservation and land reclamation. |
| 15:30 – 16:00 | Coffee-break |
| 16:00 – 17:30 | Nariman Kipshakbaev - Water-saving technology. Water conservation and the various aspects of conservation. The main ways and forms of water saving policy. Innovative water-saving hardware. |