

II. Improvement of information on risk and early warning

Activity and outcomes

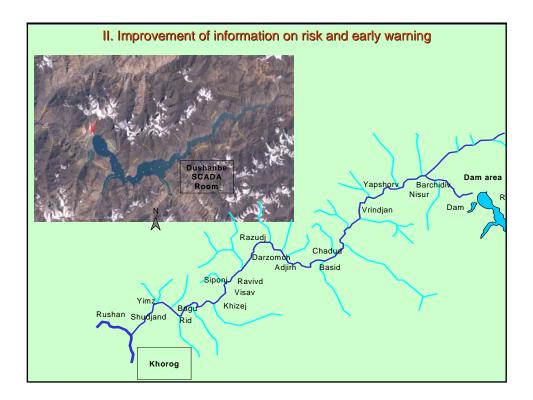
- Information Management and Analytical Center of CoES and CD was created
- GIS hazardous processes maps were received
- The analysis of information of most dangerous geological processes services was conducted
- The monitoring and early warning system has been installed in the valley of the river Bartang in case of the lake Sarez dam failure

The gaps and problems identified

- Lack of staff and logistics capacity
- There is no officially approved borders of districts and jamoates
- There are no methods of disaster vulnerability and risks assessment
- Low level of hazardous processes monitoring
- The areas with the highest disaster activation are not covered completely with early warning systems

Plan

- Strengthening of staff and logistic capacity
- Conclusion of the contract with the Agency on geodesy and mapping on definition and approving of districts and jamoates borders
- Widening of early warning system to the other regions

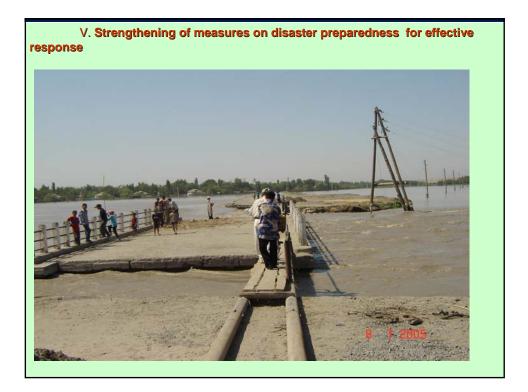






IV. Reduction of the main risk factors
Activity and results
 National Disaster Risk management Strategy is being developed. The institutional system exists Legal base in the sphere of disaster management is developed
Gaps and problems identified
 Weak integration of the issues on disaster risk reduction into the legislation of the country There are no special by-laws and orders Limited mechanism of insurance on emergency situations The issues on disaster risk reduction are weakly integrated into the national development strategy of the country There is no existing coordination on the issues of disaster risk reduction and initiatives on climate change
Plan
 Improvement of legal system Development of effective insurance system Contribution to integration of the issues on disaster risk reduction into the national development programs
Improvement of coordination mechanism on the issues of disaster management

V. Strengthening of measures on disaster preparedness and effective response
Activity and results
 In Information Management and Analytical center of the Committee of ES and CD: data base of emergency situations (ES) at the territory of the Republic of Tajikistan is created Natural and technological disasters classification system is developed security certificates of administrative-and-territorial divisions and dangerous objects of Tajikistan are prepared
 Rapid Emergency Assessment and Coordination Team (REACT) has been created under the coordination of the Committee on ES and CD from the number of local and international governmental and non-governmental organizations The appropriate disaster response commissions, services and centers have been created
Gaps and problems identified
 Delayed receiving of precise exhausting information from the site Weak coordination of activity during the disaster response implementation Insufficient funding allocation for response measures
Plan
 Improvement of information management system Arrangement of disaster coordination and response system Arrangement of warning and communication system



Conclusions

- 1. It is necessary to improve:
 - Legal base
 - Coordination mechanism of disaster preparedness, prevention and response
 - Disaster preparedness, prevention and response programme
 - Information management system
 - Warning and communication systems
- 2. Strengthening of staff and logistic capacity
- 3. Widening of early warning system to the other regions
- 4. Development of effective insurance system
- 5. Integration of the issues on disaster risk reduction into the national development programmes
- 6. Arrangement of warning and communication system