



Managing Water In Central Asia

Lingjun Ying



Managing Water In Central Asia:

Managing Water in Central Asia Philip P. Micklin, 2000 Central Asia faces critical water management problems The intensive development of irrigation in the Soviet period depleted the flow of the Aral Sea basin s two main rivers leading to the Sea s desiccation and to other serious environmental economic and social ills This paper analyzes the complicated water resources management issues confronting the Central Asian states In spite of a common interest in amicable resolution of these issues and considerable financial technical and advisory aid from the international community this is proving a difficult task How these issues are solved for or left unsolved will have a critical impact not only on the economy but on the political future of the region

Central Asian Security Roy Allison, Lena Jonson, 2004-05-13 This volume is the first comprehensive scholarly analysis of the strategic reconfiguration of Central Asia as Russia has become more disengaged from the nations in the region and as these nations have developed new relations to the south east and west The international implications are enormous because of the rich energy sources oil and natural gas located in the Caspian Sea area The authors assess a variety of internal security policy challenges confronting these states for example the potential for conflict arising from such factors as a mixed ethnic population resource scarcity particularly in relation to water management and an Islamic revival They also examine the security policy content of relations between the Central Asian states and regional and international powers specifically the stakes interests and policies of Russia China Iran Turkey and the United States These internal challenges and the evolution of relations with external powers may result in new cooperative relationships but they may also lead to destabilizing rivalry and interstate enmity in Central Asia It is important to identify new patterns of relevance for future security cooperation in the region but the potential for a new security system or for new institutions to manage security in the region remains uncertain These issues are explored by a team of prominent specialists from Western Europe the United States Russia and China

Water Resources Management in Central Asia Igor S. Zonn, Sergey S. Zhiltsov, Andrey G. Kostianoy, Aleksandr V. Semenov, 2020-08-21 This book reviews the current status of water resources management in Central Asian countries and outlines the history policies and cross border cooperation regarding water resources management in the region Particular attention is paid to the evolution of water resources management in Central Asia past and future water transfer projects specific problems concerning water use and pollution and national approaches to water management in Kazakhstan Kyrgyzstan and Tajikistan as well as to related conflicts between the Central Asian countries Together with the companion volumes on Water Resources in Central Asia International Context and Water Bodies and Climate Change in Central Asia it offers a valuable source of information for a broad readership from students and scientists interested in the environmental sciences to policymakers and practitioners working in the fields of water resources policy and management international relations and environmental issues

Water Resource Management in Central Asia and Afghanistan Zheenbek E. Kulenbekov, Baktyiar D. Asanov, 2021-05-13 The book provides a cross sectoral multi scale assessment of

development directed investigations in the main rivers of wider Central Asia and Afghanistan The book highlights the development of river systems water reservoirs ecosystems and risks as well as the impact of climate change on water resources in Central Asian countries and Afghanistan It provides information on the genesis of river basins physical and chemical properties of water in rivers and the hydrological regimes of the rivers of Central Asia and Afghanistan The book is useful for scientists and researchers whose work focuses on rivers and the use of water resources irrigation ecosystems risks water supply climate change and remote sensing as well as for students and planners administrations and other stakeholders in the water sector

Water and Security in Central Asia Virpi Stucki, Kai Wegerich, Muhammad Mizanur Rahaman, Olli Varis, 2016-04-08 Examining the water development and security linkages in Central Asia can feel a bit like solving a Rubik's cube The Rubik's cube starts to usually find structure and the different pieces find their places when its solver adopts a systematic approach Still solving the whole cube takes time and perseverance This is also the case with water and security in Central Asia as demonstrated by the chapters in this book In the case of water and security in Central Asia there are many faces including not only the Central Asian states but also the neighbouring countries and other players of global geopolitics stickers such as policies practices causes and impacts and colours such as the different stakeholders ranging from the micro and meso levels to the macro level Understanding all these or getting clarity on the nexus can seem extremely challenging Even though none of the chapters alone answers the question of what constitutes water and security in Central Asia each of them gives thoughtful ideas and information on the complexity of the issue This book was published as a special issue of the International Journal of Water Resources Development

Power and Water in Central Asia Filippo Menga, 2017-12-01 Water is an irreplaceable and transient resource which crosses political boundaries in the form of rivers lakes and groundwater aquifers The collapse of the Soviet Union in 1991 led to the birth of fifteen countries including the five Central Asian republics Kazakhstan Kyrgyzstan Tajikistan Turkmenistan and Uzbekistan When the USSR ceased to exist so did the centralised Soviet resource distribution system that managed the exchange and allocation of water energy and food supplies A whole new set of international relations emerged and the newly formed Central Asian governments had to redefine the policies related to the exchange and sharing of their natural resources This book analyses the role of state power in transboundary water relations It provides an in depth study of the evolution of interstate relations in Central Asia in the field of water from 1991 2015 Taking as a case study the planned construction of the Rogun and Kambarata dams in Tajikistan and Kyrgyzstan the author examines various forms of overt and covert power shaping interstate relations and the way hegemonic and counter hegemonic measures are put in place in an international river basin He argues that the intimate correlation between the concepts of power and hegemony can offer key insights to the analysis and understanding of transboundary water relations While the analytical focus is placed on state power the book demonstrates that hegemonic and counter hegemonic tactics represent the ways in which power is wielded and observed Offering fresh theoretical

interpretations to the subjects of power and counter hegemony in the Aral Sea basin this book puts forward the original circle of hydro hegemony an analytical framework in which the various forms of power are connective in the function of hegemony It will be of interest to scholars in the field of water and environmental politics and Central Asian Studies

Implementing Integrated Water Resources Management in Central Asia Patricia Wouters,Victor

Dukhovny,Andrew Allan,2007-05-21 This volume reproduces the proceedings of an Advanced Research Workshop held in Bishkek which brought together all the most senior water resource managers in Central Asia from Ministers to local experts and eminent academics It describes from the practitioner s perspective the problems encountered in the region s efforts to implement integrated water resources management and solutions that have been put in place in order to address these

Sustainable Land Management in Greater Central Asia Victor Squires,Lu Qi,2017-09-22 Greater Central Asia

encompasses a vast area that includes deserts natural grasslands steppes shrublands and alpine regions Many of these land types are degraded and productivity is falling at a time when human populations and livestock inventories are on the rise Ecosystem stability and biodiversity are under threat and there is an urgent need to develop more sustainable land management regimes This book uses an integrated regional approach to provide a comprehensive exploration of sustainable land development in Central Asia An interdisciplinary team of experts analyses the economic ecological sociological technological and political factors surrounding sustainable land and water management in the region sharing potential problems and solutions As international concern about desertification grows the book concludes by asking how the region is likely to develop in the future This book will be of value to scholars students policy makers and NGOs with an interest in sustainable development in Central Asia Water and Food Security in Central Asia Chandra Madramootoo,Victor

Dukhovny,2010-11-16 Central Asia is vulnerable to water scarcity because it is located in semiarid and arid vegetation zones and large parts of its economy depend on water for irrigation and energy Climate change scenarios predict temperature increases and a rising number of extreme weather events which will exacerbate water shortages in the future In addition the population of Central Asia is growing more rapidly than the rate of food production which is resulting in food insecurity in many parts of the region too This volume reports the deliberations of politicians scientists and representatives of water management organizations from throughout Central Asia Their contributions not only highlight areas of concern but also propose numerous ideas for improving the long term water and food security in the region *Environmental Management*

in Eastern Europe, Caucasus and Central Asia OECD,2005-04-20 This book brings together the findings of key sector and media specific analyses of the environment in the Eastern Europe Caucasus and Central Asia area and puts forth a set of indicators to provide a one stop concise and up to date assessment accessible also to a non specialist audience **The**

Logics of Water Policies in Central Asia Andrea Zinzani,2015 In the framework of Political Geography of Water this book examines the logics of water policies implementation in the Central Asian region Reflecting on the relations between political

power water policies and the hydraulic territories it analyzes the Integrated Water Resources Management IWRM implementation the global water paradigm promoted by the development organizations since the 1990s its logics and rationales in Uzbekistan and Kazakhstan at the basin local level Based on detailed actor oriented and comparative field research in two river basins the main findings highlight how the IWRM implementation was reconfigured by the two states in order to pursue specific socio political strategies in contradiction with the paradigm s aims and the narratives of international development

Water Resources in Central Asia: International Context Sergey S. Zhiltsov,Igor S. Zonn,Andrey G. Kostianoy,Aleksandr V. Semenov,2019-01-24 This book outlines the current status of water resources management in Central Asia countries and provides a review of the history policies and transboundary cooperation regarding water resources in the region Particular attention is given to the water energy food environmental nexus and to the application of the UNECE Environmental Conventions in Central Asia Readers will also learn about the US and German environmental policies applied in Central Asia and will discover specific case studies on water resources policies in Kazakhstan China Kyrgyzstan Uzbekistan Tajikistan Turkmenistan and Afghanistan Together with the companion volumes on Water Bodies and Climate Change in Central Asia and Water Resources Management in Central Asia it offers a valuable source of information for a broad readership from students and scientists interested in the environmental sciences to policymakers and practitioners working in the fields of water resources policy and management international relations and environmental issues

Managing Water Under Uncertainty and Risk: United Nations World Water Development Report #4 (3 Vols.) UNESCO,2012-01-01 Released every three years since March 2003 the United Nations World Water Development Report WWDR a flagship UN Water report published by UNESCO has become the voice of the United Nations system in terms of the state use and management of the world s freshwater resources The report is primarily targeted at national decision makers and water resource managers but is also aimed at educating and informing a broader audience from governments to the private sector and civil society It underlines the important roles water plays in all social economic and environmental decisions highlighting policy implications across various sectors from local and municipal to regional and international levels Similarly to the first two editions this report includes a comprehensive and up to date assessment of several key challenge areas such as water for food energy and human health and governance challenges such as institutional reform knowledge and capacity building and financing each produced by individual UN agencies

Security and Human Right to Water in Central Asia Miguel Ángel Pérez Martín,2017-03-07 This book examines the impact and implications of the declaration of human right to water and sanitation access for human security in Central Asia It analyzes the current risks and threats arising from mismanagement of water resources in Central Asia through the different dimensions of human security environmental economic social and political Identifying the main actors involved in water conflict in the region the author pays particular attention to the multilateral security organizations operating in the region OSCE NATO SCO and

CSTO and discusses whether their security policies have been effective in addressing these conflicts Drought characteristics and management in Central Asia and Turkey Food and Agriculture Organization of the United Nations,2018-06-28 The report assesses the occurrence and impacts of drought the current policies underlying drought management as well as the mitigation measures and responses adopted in Central Asia and Turkey with a focus on Agriculture Sector It is part of a series of similar studies carried out in different regions and countries of the world with the objective of shedding light on drought effects sensitizing policy makers for the much needed paradigm shift to pro active drought management planning and providing guidance for the development of such policies The studies are carried out by FAO in collaboration with the Water for Food Institute University of Nebraska Lincoln USA as a direct contribution to FAO s Strategic Objective Increasing the resilience of livelihoods to threats and crises **Europe and Central Asia Regional Overview of Food Security and Nutrition 2024** Food and Agriculture Organization of the United Nations,IFAD; UNECE; UNICEF; WHO and WMO,2025-04-01 This report provides the latest updates on hunger food insecurity and malnutrition in Europe and Central Asia including the cost and affordability of healthy diets It also explores the central theme of water security highlighting its critical connections to agriculture food security and nutrition While the region has made progress in reducing hunger and food insecurity SDG Target 2 1 challenges remain in eliminating all forms of malnutrition SDG Target 2 2 Food insecurity and malnutrition persist in some countries influenced by income levels socioeconomic factors and climate risks In 2023 global undernourishment remained at 9 1 percent whereas the region has stayed below 2 5 percent since 2005 except in Central Asia 3 percent in 2023 and marginally higher in 2022 Food insecurity affected 11 5 percent of the population in 2023 well below the global average 28 9 percent Many countries have reduced child stunting wasting and low birthweight but childhood overweight anaemia in women aged 15 49 and adult obesity remain concerns In 2022 64 3 million people in the region couldn t afford a healthy diet though numbers have declined after the pandemic At 16 3 percent Central Asia had the highest unaffordability rate Water security challenges including scarcity ageing infrastructure pollution and weak governance affect Central Asia the Caucasus and the Western Balkans Poor water sanitation and hygiene infrastructure in some areas impacts nutrition and health The report recommends improving water conservation and recycling and exploring the use of alternative sources such as desalination and groundwater Strengthening transboundary cooperation and promoting sustainable water management are crucial Reducing agriculture s water footprint through efficient crop choices can enhance climate resilience and long term water sustainability **Incomplete State-Building in Central Asia** Viktoria Akchurina,2022-10-19 This book is about transformation of the state and an incomplete state building It defies the transitology assumption of continuity linearity and dichotomy of formal and informal in the transformation of the state Contrary to the conventional approaches it claims that any social order or its political scaffolding the state is always incomplete and we need to develop cognitive maps to better understand that incompleteness It reflects on the social

practices processes and patterns that evolve as a non linear result of three sets of factors those that are historical external and elite driven Three Central Asian states Uzbekistan Tajikistan and Kyrgyzstan are examined here comparatively as case studies as Central Asia represents an interesting terrain to challenge conventional understanding of the state Specifically the book captures a paradox at hand how come three states which made different political economic cultural and social choices at the outset of their independence in the 1990s have ended up as so called weak states in the 2000s and onwards This puzzle can be better understood through looking at the relationship among three main sets of factors that shape state building processes such as history external actors and local elites This book applies an interdisciplinary approach combining political anthropology political economy sociology and political science It helps conceptualize and understand social and political order beyond the failed state paradigm

The Aral Sea Basin Stefanos Xenarios, Dietrich Schmidt-Vogt, Manzoor Qadir, Barbara Janusz-Pawletta, Iskandar Abdullaev, 2019-09-17 This book offers the first multidisciplinary overview of water resources issues and management in the Aral Sea Basin covering both the Amu Darya and Syr Darya River Basins The two main rivers of Amu Darya and Syr Darya and their tributaries comprise the Aral Sea Basin area and are the lifeline for about 70 million inhabitants in Central Asia Written by regional and international experts this book critically examines the current state trends and future of water resources management and development in this major part of the Central Asia region It brings together insights on the history of water management in the region surface and groundwater assessment issues of transboundary water management and environmental degradation and restoration and an overview of the importance of water for the key economic sectors and overall socio economic development of Central Asian countries as well as of hydro politics in the region The book also focusses on the future of water sector development in the Basin including a review of local and international actors as well as an analysis of the current status and progress towards the Sustainable Development Goals by Basin countries The book will be essential reading for those interested in sea basin management environmental policy in Central Asia and water resource management more widely It will also act as a reference source for decision makers in state agencies as well as a background source of information for NGOs Chapter 8 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Limiting institutions? James Sperling, Sean Kay, Victor Papacosma, 2018-07-30 This electronic version has been made available under a Creative Commons BY NC ND open access license Eurasian security governance has received increasing attention since 1989 The North Atlantic Treaty Organisation the institution that best served the security interests of the West in its competition with the Soviet Union is now relatively ill equipped resolve the threats emanating from Eurasia to the Atlantic system of security governance This book investigates the important role played by identity politics in the shaping of the Eurasian security environment It investigates both the state in post Soviet Eurasia as the primary site of institutionalisation and the state's concerted international action in the sphere of security This

investigation requires a major caveat state centric approaches to security impose analytical costs by obscuring substate and transnational actors and processes The terrorist attacks on the World Trade Center and the Pentagon marked the maturation of what had been described as the new terrorism Jervis has argued that the western system of security governance produced a security community that was contingent upon five necessary and sufficient conditions The United States has made an effort to integrate China Russia into the Atlantic security system via the Partnership for Peace PfP programme and the Euro Atlantic Partnership Council The Black Sea Economic Cooperation has become engaged in disseminating security concerns in fields such as environment energy and economy If the end of the Cold War left America triumphant Russia s new geopolitical hand seemed a terrible demotion Successfully rebalancing the West and building a collaborative system with Russia China Europe and America probably requires more wisdom and skill from the world s leaders

Prospects for Water Cooperation in Central Asia Vladimir Fedorenko,2014-02-03

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