

Property Rights and Regulatory Systems in Fisheries

Edited by David Syme



Property Rights And Regulatory Systems In Fisheries

Richard Barnes



Property Rights And Regulatory Systems In Fisheries:

Property Rights and Regulatory Systems for Fisheries David Symes, 1998 Common property rights pose one of the most pervasive problems for fisheries management legitimising exploitative behaviours among competing resource users and inhibiting the development of effective management regimes for sustainable fisheries Issues of property rights and regulatory systems are examined at different levels in the hierarchy of management from local inshore fisheries through coastal state jurisdiction to international high seas regimes Contributions include an assessment of the new international regime in the aftermath of the UN Agreement on high seas fishing the legal interpretations of property rights key issues for the reform of the European Union's Common Fisheries Policy and the efficacy of local community management systems *Use of Property Rights in Fisheries Management* Ross Shotton, 2000 The session was closed with papers that provided a prognosis on the future development of property rights in fisheries management Thus the conference papers addressed the theory and application of property

Property Rights and Regulatory System in Fisheries David Symes, 1998 **Participation in Fisheries Governance** Tim S. Gray, 2006-06-30 The chapters focus on three main themes first what value does stakeholder participation bring to fisheries governance Its advocates claim that participation improves the quality of decision making resolves conflicts and increases compliance with regulations On the other hand critics argue that participation is often unnecessary ineffective costly time consuming and cosmetic The second theme is the relationship between the participatory mode and the current switch from single species based fisheries management to the ecosystem based approach EBA In what way does widening the extent of public participation contribute to the EBA Third is the vexed question of the relationship between fishers experiential knowledge and fisheries science how far does fishers knowledge improve our understanding of the marine environment The central message of the book is that while stakeholder participation is beneficial it carries with it responsibilities as well as rights all stakeholders have a public duty to act as stewards for the marine environment **Use of Property Rights in Fisheries Management** Ross Shotton, 2000 Part I of the proceedings consists of two major sections the Mini course lectures and the presentations presented during the Core Conference Mini course The lectures presented during the two day Mini course were grouped in two sections The first dealt with the concepts theory and practice relating to the use of Property Rights in Fisheries Management Subjects covered in the first part of the Mini course included the historical development of the introduction of property in fishery management property rights as a means of economic organization selection of a property rights management system resistance to changes in property rights or whether to use Individual Transferable Quotas ITQs current property rights systems in fisheries management and group and community based fishing rights Topics covered in the second part of the Mini course included Management Infrastructure for Rights Based Fishing Legal Planning for Management of Fisheries Using Property Rights The Administration of Fisheries Managed by Property Rights Administration of Enforcement Mechanisms for Rights Based Fisheries Management Systems and Fisher Participation

in Rights based Fisheries Management The New Zealand Experience The second major section of Part I of the proceedings consists of the papers presented during the three day Core Conference These papers covered the perspectives of a governments in introducing and administering such methods of management and the political conservation social and economic consequences b industry and c the wider community and other involved stakeholders

Property Rights and Natural Resources Richard Barnes, 2009-04-22 Winner of the SLS Peter Birks Prize for Outstanding Legal Scholarship 2009 The use of private property rights to regulate natural resources is a controversial topic because it touches upon two critical issues the allocation of wealth in society and the conservation and management of limited resources This book explores the extension of private property rights and market mechanisms to natural resources in international areas from a legal perspective It uses marine fisheries to illustrate the issues that can arise in the design of regulatory regimes for natural resources If property rights are used to regulate natural resources then it is essential that we understand how the law and values embedded within legal systems shape the development and operation of property rights in practice The author constructs a version of property that articulates both the private and public function of property This restores some much needed balance to property discourse He also assesses the impact of international law on the use of property rights a much neglected topic and shows how different legal and socio political values that inhere in different legal regimes fundamentally shape the construction of property rights Despite the many claimed benefits to be had from the use of private property rights based management systems the author warns against an uncritical acceptance of this approach and in particular questions whether private property rights are the most suitable and effective arrangement of regulating of natural resources He suggests that much more complex forms of holding such as stewardship may be required to meet physical legal and moral imperatives associated with natural resources

Sustainable Fishery Systems Anthony Charles, 2008-04-30 This book provides a comprehensive attempt to adopt an integrated interdisciplinary approach to the study of fisheries Fisheries are discussed as holistic systems with emphasis on their structure operation and dynamics The book s interdisciplinary approach is applied to an analysis of problems faced in pursuing sustainable fisheries with emphasis on six dominant themes sustainability uncertainty complexity conflict fishing rights and the nature of management Within this discussion several major directions in current fishery thinking are explored notably the precautionary approach the ecosystem approach co management and robust management for resilient fisheries

Legislating for Property Rights in Fisheries Christine Stewart, 2004-01-01 This study is a contribution of the FAO Development Law Service to the discussion on rights based systems in fisheries management from a legal perspective It outlines the history of the development of rights based fisheries management the concepts of property rights in fisheries and the terms used in property rights regimes the governing legislation in jurisdictions which have introduced property rights in fisheries the interpretation placed by the courts of the jurisdiction on that legislation and the possible options for implementing property based fisheries rights systems in national

legislation Includes a section on New Zealand p 24 35 *Evolving Property Rights in Marine Fisheries* Donald Leal, 2005

This book examines the development of property rights in marine fisheries and asks whether the obstacles to their continued development cannot be more easily overcome The contributed chapters generally focus on the consequences of a lack of property rights of commercial and small time fishers globally National governments have recognized that the absence of such rights coupled with the technological advances in commercial fishing have resulted in widespread economic and environmental problems e g overfishing bycatching highgrading increased physical dangers and lower profits The most significant solution to these problems and the predominate concern of this book is the institution of Individual Transferable Quotas ITQs also known as Individual Fishing Quotas IFQs These are national and global policies public and private sector managed allocations of the amount of various species of fish at certain qualities can be harvested at particular times by fishers

A Fishery Manager's Guidebook Kevern L. Cochrane, Serge M. Garcia, 2009-06-15 Co published with the Food and Agriculture Organization of the United Nations Fisheries management is the process that has evolved to try to ensure that fisheries operate in a manner that provides the immediate benefits in a sustainable manner The widely accepted goal is that the full range of benefits should not only be available for this generation but for generations to come Fisheries management has been successful in some cases but there have also been many many cases of failure This volume is intended to contribute to improving this unsatisfactory state by addressing the widespread need for information and guidance on the broad and often complex task of fisheries management It is an updated and expanded edition of the first version of A fishery manager's guidebook which was published as a FAO Fisheries Technical Paper in 2002 The major part of this new edition is divided into five parts intended to cover the range of concerns tools and techniques essential to the modern fisheries manager whether that manager is an individual or a formal or informal group Following the Introduction Part I examines the primary dimensions of fisheries biological ecological social and economic Part II looks at the legal and institutional characteristics of fisheries Part III explores the tools that fishery managers have to achieve the objectives expected from a fishery Part IV discusses the role of scientific information of indicators and reference points Part V moves into implementation of fisheries management and includes a chapter on special considerations in small scale fisheries This landmark publication is aimed at fishery managers and scientists All libraries in research establishments and universities where fisheries and aquatic sciences are studied and taught will need copies of this important volume Fisheries around the world make essential contributions to human well being including the provision of basic food supplies employment recreational opportunities foreign currency and others providing benefits to hundreds of millions of people Despite these benefits our record of managing fisheries so that the benefits can be sustained has been poor at best and most fisheries around the world are experiencing serious ecological social or economic problems and usually all three Today there is global concern about the state of fishery resources and aquatic ecosystems their resilience to future stresses such as climate

change and their ability to continue to provide benefits *A Fishery Manager's Guidebook* K. L. Cochrane, 2002-01-01 This publication was prepared to promote and to provide support in the implementation of the Code of Conduct for Responsible Fisheries especially Article 7 Fisheries Management As such it also supplements the FAO Technical Guidelines for Responsible Fisheries NO 4 Fisheries management It is intended primarily for the practising fishery manager and decision maker with particular emphasis on developing countries although it is hoped that the volume will also be of interest to managers in developed countries **The Knowledge Base for Fisheries Management** Lorenzo Motos, Douglas Wilson, 2006-08-18 Fisheries are in a state of crisis throughout the world While there has been some success truly effective fisheries management seems beyond our grasp The knowledge needed for proper management contains a broad array of facts and connections from statistical stock assessments to the information that allows government agencies to track compliance with rules and beyond This book describes the state of the art knowledge about fishery systems Seldom seen in a scientific publication regarding fisheries science this book presents a multidisciplinary perspective of fisheries management Leading fisheries scholars with backgrounds in biology ecology economics and sociology ask how management institutions can learn and put their lessons to use The Knowledge Base for Fisheries Management offers a unique overview of the world of fisheries management and provides the background to draw conclusions of what is needed to improve management Covering a wide range of regimes case studies and professional perspectives this publication will be an obliged reference to anyone involved on fisheries management assessment policy making or fisheries development all over the world The only book on the market that analyzes fisheries in a biological sociological and economic way Fills a gap focusing not only on the production of knowledge for fisheries management but also on how it is used in all steps of the management system and the decision making processes Focuses on the hot topic scientific knowledge and society science based policies Documents disseminated research from many different management systems both European and world wide Fisheries Development Bjørn Hersoug, Svein Jentoft, Poul Degnbol, 2004 All coastal states have ambitions for the development of their fisheries Not only do fisheries play an important role in sustaining peoples livelihoods but also in many countries in the north and the south fisheries are important for the national economy Moreover fisheries are part of the process of globalisation which for better or worse means that fisheries issues and problems have implications that extend beyond the level of the nation state Fisheries development the institutional challenge is the result of a long term research programme on fisheries in developing countries The book explains how fisheries development strategies changed over the years from simple ideas of modernising the production equipment boats and gear to complex programmes involving management and institution building It highlights the role of the state and the community in resource management and the challenges offered by new concepts such as ecosystem management in a Third World setting Book jacket **Inshore Fisheries Management** David Symes, Jeremy Phillipson, 2013-06-29 Despite their importance in terms of employment and income generation inshore fisheries have been a

neglected area of study The review of the common fisheries policy especially in the light of the need to re examine the derogation which reserves access to the inshore zone to coastal state vessels provides an opportunity to redress the balance With contributions from leading authorities on fisheries management the book takes an in depth look at seven European countries examining the basis for the definition of inshore fisheries evaluating their status and describing the salient characteristics of their management The national studies form the basis for cross cultural analyses of the social organisation cultural norms economic objectives and institutional structures of inshore fisheries in Europe Finally a number of key issues relating to the future of inshore fisheries management in a more integrated approach are examined Overall the volume reaffirms the invaluable role played by inshore fisheries in the local and regional economies of Europe s complex coastline

Fisheries and Aquaculture - Volume I Patrick Safran, 2009-10-27 Fisheries and Aquaculture theme is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Fisheries are a major life support system and the main purpose of this theme on Fisheries and Aquaculture is to provide baseline information and latest knowledge at the dawn of this century to facilitate vital fisheries recovery before their irreparable collapse This Theme on Fisheries and Aquaculture is divided into five topics It starts with discussions on major issues and challenges in Harvesting the Seas with emphasis on the role and importance of the fisheries sector and its environment and introduces trends and perspectives in marine fisheries including allocation of use rights subsidies and port management The next two topics present an in depth and detailed knowledge on fish and other aquatic living resources that are commercially exploited and or farmed The third topic on Inland Fisheries presents salmonid fish eels shad whitefish and smelt carp perch pike and bass tilapia frog and crustaceans The fourth topic presents a comprehensive review of trends and perspectives in Aquaculture Principles and Prospects The fifth topic on Economics of Fisheries and Aquaculture reviews the latest views and concepts useful to apprehend the fisheries management regime including a comparative static economic theory and a dynamic theory of fishery spatial bioeconomic dynamics and role of international law in the management of marine fisheries rights based and community fisheries management aquaculture economics and game theory and fisheries These five volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs

Braving Troubled Waters Rob van Ginkel, 2009 An anthropological exploration of the daily life in the Dutch fishing community from the eighteenth century to present day

Saving Global Fisheries J. Samuel Barkin, Elizabeth R. DeSombre, 2013 A proposal for a new global approach for fisheries focused on reducing fishing capacity and providing incentives for long term sustainability The Earth s oceans are overfished despite more than fifty years of cooperation among the world s fishing nations There are too many boats chasing too few fish In Saving Global Fisheries J Samuel Barkin and Elizabeth DeSombre analyze the problem of overfishing and offer

a provocative proposal for a global regulatory and policy approach Existing patterns of international fisheries management try to limit the number of fish that can be caught while governments simultaneously subsidize increased fishing capacity focusing on fisheries as an industry to be developed rather than on fish as a resource to be conserved Regionally based international management means that protection in one area simply shifts fishing efforts to other species or regions Barkin and DeSombre argue that global rather than regional regulation is necessary for successful fisheries management and emphasize the need to reduce subsidies They propose an international system of individual transferable quotas that would give holders of permits an interest in the long term health of fish stocks and help create a sustainable level of fishing capacity globally **The State of World Fisheries and Aquaculture, 2000** Food and Agriculture Organization of the United Nations. Fisheries Department,2000-01-01 Annotation Confirms a number of recent global supply demand trends

Environmental Governance and Common Pool Resources Michael Faure,Peter Mascini,Jing Liu,2017-09-07 This book analyses the drivers of specific common pool resource problems particularly in fisheries and forestry examining the way in which private and public regulation have intervened to fight the common pool resource problem by contributing to the establishment and maintenance of property rights It focuses on the various forms of regulation that have been put in place to protect fisheries and forestry over the past decades both from a theoretical as well as from a policy perspective comparing the concrete interaction of legal and policy instruments in eight separate jurisdictions **Who Owns the Sea?** Paul Hart,Magnus Johnson,

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