

State Of The World 2013 Ancora Possibile La Sostenibilit

Animal genetic resource diversity underpins the supply livestock products and services across a wide range of production environments. It promotes resilience and serves as a basis for adapting livestock management to changing conditions. It is vital to livelihoods of many of the world's poor people. It can contribute to the delivery of ecosystem services such as landscape management and the maintenance of wildlife habitats. However, it is often undervalued, underused and under threat. This report updates the global assessment of genetic resources for food and agriculture, published in 2007. It focuses particularly on changes that have occurred during the period since the first report was published. It serves as a basis for a review, and potential update, of the Global Plan of Action for Animal Genetic Resources, which since 2007 has provided an agreed international framework for the management of livestock biodiversity. Drawing on 129 country reports, it presents an analysis of the state of livestock diversity, the influence of livestock-sector trends on genetic resources, including legal and policy frameworks, and the state of the art in tools and methods for characterization, valuation, use, development and conservation.

Although common wisdom and much scholarship assume that “big government” gained its foothold in the United States under the auspices of the New Deal during the Great Depression, in fact it was the Second World War that accomplished this feat. Indeed, as the federal government mobilized for war it grew tenfold, quickly dwarfing the New Deal’s welfare programs. Warfare State shows how the federal government vastly expanded its influence over American society during World War II. Equally important, it looks at participation in military service, war work, rationing, price control, income taxation, and the war bond program. ordinary Americans learned to live with the warfare state. They accepted these new obligations because the government encouraged all citizens to think of themselves as personally connected to the battle front, linking their every action to the fate of the combat soldier. As they worked for the American Soldier, Americans habituated themselves to the authority of the government. Citizens made their own choices, and most of all, the soldiers. Their demands for fuller citizenship offer important insights into the relationship between citizen morale, the uses of patriotism, and the legitimacy of the state in wartime. World War II forged a new bond between citizen and government. Warfare State tells the story of this dramatic transformation in American life.

This publication sets out to examine the major challenges for indigenous peoples to obtain adequate access to and utilization of quality health care services. It provides an important background to many of the health issues that indigenous peoples are currently facing. Improving indigenous peoples’ health remains a critical challenge for indigenous peoples, States and the United Nations. Indigenous peoples’ health status is severely affected by their living conditions, income levels, employment rates, access to safe water and sanitation, and access to health services, which are essential to their very survival. Other threats include climate change and environmental contamination. Geographical isolation and poverty results in not having the means to pay high cost for transport or treatment resulting in major structural barriers in accessing health care, further compounded by discrimination, racism and a lack of cultural understanding and sensitivity. Many health systems do not reflect the social and cultural practices and beliefs of indigenous peoples. At the same time, the health systems are often underfunded and understaffed, and are unable to meet the health needs of indigenous peoples.

This year’s report presents evidence that the absolute number of people who suffer from hunger continues to slowly increase. The report also highlights that food insecurity is more than just hunger. For the first time, the report provides evidence that many people in the world, even if not hungry, experience moderate food insecurity as they face uncertainties about their ability to obtain food and are forced to compromise on the quality and/or quantity of the food they consume. This phenomenon is observed globally and is particularly acute in low-income countries. The report also shows that the world is not on track to meet global nutrition targets, including those on low birthweight and on reducing stunting among children under five years. Moreover, overweight and obesity continue to increase in all regions, particularly among school-age children and adults. The report stresses that no region is exempt from the epidemic of overweight and obesity, underscoring the necessity of multifaceted, multisectoral approaches to halt and reverse these worrying trends. In light of the fragile state of the world, the report calls for a renewed commitment to addressing the root causes of hunger and malnutrition: poverty, inequality and marginalization.

CONTRIBUTING TO FOOD SECURITY AND NUTRITION FOR ALL

State of the World 2013

Review of the state of the world fishery resources: Inland fisheries

Building resilience for peace and food security

Investing in education, jobs and leadership

Children in a Digital World

The State of the World Atlas

“Cities are the world’s future. Today, more than half of the global population lives in urban areas, and that number is expected to double by 2050. There is no question that cities are growing; the only debate is over how they will grow. Will we invest in the physical and social infrastructure necessary for livable, equitable, and sustainable cities? In the latest edition of State of the World, the flagship publication of the Worldwatch Institute, experts from around the globe examine the core principles of sustainable urbanism and profile cities that are putting these principles into practice. From Portland, Oregon to Ahmedabad, India, local people are acting to improve their cities, even when national efforts are stalled. Issues examined range from the nitty-gritty of handling waste and developing public transportation to civic participation and navigating dysfunctional government. Throughout, readers discover the most pressing challenges facing communities and the most promising solutions currently being developed. The result is a snapshot of cities today and a vision for global urban sustainability tomorrow.”-- Back cover.

This report examines nutrition, providing a fresh perspective on a rapidly evolving challenge. Despite progress in the past two decades, around 200 million under-fives suffer from undernutrition. Adding to this toll is rising obesity, which affects 38 million children. All these forms of malnutrition threaten children’s development, while obesity is creating a lifelong legacy of disease. At the heart of this evolving challenge is a global shift towards modern diets that do not meet children’s nutritional requirements. The report provides unique data and analysis of malnutrition in the 21st century and outlines recommendations to put children’s needs at the heart of global and national food systems.

The publication was prepared based on information provided by 86 countries, outcomes from regional and subregional consultations and commissioned thematic studies. It includes: •an overview of definitions and concepts related to Forest Genetic Resources (FGR) and a review of their value; •a description of the main drivers of changes; •the presentation of key emerging technologies; •an analysis of the current status of FGR conservation, use and related developments; •recommendations addressing the challenges and needs. By the FAO Commission on Genetic Resources for Food and Agriculture.

The State of Food Security and Nutrition in the World gives updates on the prevalence of undernourishment globally and the absolute number of undernourished, as well as the latest estimates for a number of global nutrition targets. This latest edition looks at the role of economic slowdowns and downturns in the rise of hunger and makes policy recommendations to safeguard food security and nutrition worldwide.

Nationalism and Intra-State Conflicts in the Postcolonial World

The State of the World’s Human Rights

FAO COMMISSION ON GENETIC RESOURCES FOR FOOD AND AGRICULTURE. ASSESSMENTS • 2015

The State of the World’s Children 2019

A Worldwatch Institute Report on Progress Toward a Sustainable Society

THE STATE OF THE WORLD’S FOREST GENETIC RESOURCES

Since the beginning of the 21st century, China’s energy diplomacy has been expanding rapidly and the country is searching for energy resources worldwide. This movement has not only improved China’s energy security and international relations, but also enabled the Chinese national oil companies (NOCs) to access new investment markets and implement development strategies. The Chinese government and the NOCs need each other’s support to realise their respective interests. The interaction between the government and the NOCs will have a critical influence on China’s energy diplomacy. The Domestic Dynamics of China’s Energy Diplomacy explores the long-neglected domestic dynamics of China’s energy diplomacy, in particular the interaction of national and corporate interests. It argues that the convergence of national and corporate interests is the key momentum of China’s energy diplomacy. It observes that the government-NOC relationship has been evolving with China’s economic and enterprise reform. Finally, it tests the empirical evidence of the domestic dynamics of China’s energy diplomacy against the three mainstream international political economy theories, showing their merits and shortcomings in explaining the phenomenon, before providing an alternative conceptualisation of the movement.

As the United Nations Decade on Biodiversity 2011–2020 comes to a close and countries prepare to adopt a post-2020 global biodiversity framework, this edition of The State of the World’s Forests (SOFO) examines the contributions of forests, and of the people who use and manage them, to the conservation and sustainable use of biodiversity. Forests cover just over 30 percent of the global land area, yet they provide habitat for the vast majority of the terrestrial plant and animal species known to science. Unfortunately, forests and the biodiversity they contain continue to be under threat from actions to convert the land to agriculture or unsustainable levels of exploitation, much of it illegal. The State of the World’s Forests 2020 assesses progress to date in meeting global targets and goals related to forest biodiversity and examines the effectiveness of policies, actions and approaches, in terms of both conservation and sustainable development outcomes. A series of case studies provide examples of innovative practices that combine conservation and sustainable use of forest biodiversity to create balanced solutions for both people and the planet.

In State of the World 2003, the Worldwatch Institute’s award-winning research team provides concerned citizens and national leaders with comprehensive analysis of the global environmental problems we face, together with detailed descriptions of practical, innovative solutions, like charting the most environmentally sound path to a hydrogen-fueled economy, or accelerating the rapidly growing conversion of farmers worldwide to organic farming and sustainable agriculture.

On 13 September 2007, the United Nations General Assembly adopted the United Nations Declaration on the Rights of Indigenous Peoples. It marked the culmination of decades of struggle among indigenous peoples for a universal framework establishing minimum standards to ensure the survival, dignity and well-being of the indigenous peoples of the world. This publication looks back at ten-plus years of the Declaration’s existence, more than ten years both of implementation and progress and of unfulfilled expectations.

Fractured Justice and Fierce Reprisal

The Jackals of Westphalia

Non-State Challenges in a Re-Ordered World

The State of the World’s Land and Water Resources for Food and Agriculture 2021 – Systems at breaking point

The State of the World’s Children 2019 (Arabic language)

Indigenous Peoples’ Access to Health Services

Implementing the United Nations Declaration on the Rights of Indigenous Peoples

The State of the World’s Biodiversity for Food and Agriculture presents the first global assessment of biodiversity for food and agriculture worldwide. Biodiversity for food and agriculture is the diversity of plants, animals and micro-organisms at genetic, species and ecosystem levels, present in and around crop, livestock, forest and aquatic production systems. It is essential to the structure, functions and processes of these systems, to livelihoods and food security, and to the supply of a wide range of ecosystem services. It has been managed or influenced by farmers, livestock keepers, forest dwellers, fish farmers and fisherfolk for hundreds of generations. Prepared through a participatory, country-driven process, the report draws on information from 91 country reports to provide a description of the roles and importance of biodiversity for food and agriculture, the drivers of change affecting it and its current status and trends. It describes the state of efforts to promote the sustainable use and conservation of biodiversity for food and agriculture, including through the development of supportive policies, legal frameworks, institutions and capacities. It concludes with a discussion of needs and challenges in the future management of biodiversity for food and agriculture. The report complements other global assessments prepared under the auspices of the Commission on Genetic Resources for Food and Agriculture, which have focused on the state of genetic resources within particular sectors of food and agriculture.

The Back Our Civil Liberties!Beatrice Edwards, executive director of the organization representing Edward Snowden and four other NSA whistleblowers, argues that we now live in a Corporate Security State, where the government is more interested in protecting the companies that serve it than the citizens who support it. Heavy domestic surveillance, political persecution of dissenters, the threat of indefinite detention codified into law-how did we get here? And is there a way out?Edwards details how intelligence agencies took advantage of 9/11 to illegitimately extend the government’s reach. C.

As the debate about whether the internet is safe for children rages, The State of the World’s Children 2017: Children in a Digital World discusses how digital access can be a game changer for children or yet another dividing line. The report represents the first comprehensive look from UNICEF at the different ways digital technology is affecting children, identifying dangers as well as opportunities. It makes a clear call to governments, the digital technology sector and telecom industries to level the digital playing field for children by creating policies, practices and products that can help children harness digital opportunities and protect them from harm.

Forests and trees support sustainable agriculture. They stabilize soils and climate, regulate water flows, give shade and shelter, and provide a habitat for pollinators and the natural predators of agricultural pests. They also contribute to the food security of hundreds of millions of people, for whom they are important sources of food, energy and income. Yet, agriculture remains the major driver of deforestation globally, and agricultural, forestry and land policies are often at odds. State of the World’s Forests (SOFO) 2016 shows that it is possible to increase agricultural productivity and food security while halting or even reversing deforestation, highlighting the successful efforts of Costa Rica, Chile, the Gambia, Georgia, Ghana, Tunisia and Viet Nam. Integrated land-use planning is the key to balancing land uses, underpinned by the right policy instruments to promote both sustainable forests and agriculture.

Safeguarding Against Economic Slowdowns and Downturns

Rethinking Education on a Changing Planet

The Awakening of Muslim Democracy

THE SECOND REPORT ON THE STATE OF THE WORLD’S ANIMAL GENETIC RESOURCES FOR FOOD AND AGRICULTURE

Main Report

State of the World, 2003

Safeguarding against economic slowdowns and downturns

The Worldwatch Institute, in its flagship publication, analyzes how we can equip students with the skills to navigate the turbulent century ahead. With global environmental changes locked into our future, what we teach must evolve. All education will need to be environmental education, teaching students to be ecoliterate, deep-thinking, and deeply moral leaders, ready to face unprecedented challenges. EarthEd explores traditional areas of environmental education such as nature-based learning and systems thinking, as well as new essential topics including social-emotional learning and the importance of play. This latest edition of State of the World examines how, by rethinking education, people worldwide can better adapt to a rapidly changing planet.. Back cover.

The FAO Fishery and Aquaculture Circular C942 Revision 3 (C942 Rev. 3) updates and expands the scope of previous revisions of the circular. C942 Rev. 3 is an important baseline document, intended to assist in the global understanding of inland fisheries and inform dialogue on their current and future role. The third revision reviews the status and trends of inland fisheries catch at global, continental and subcontinental levels. It places inland capture fisheries in the context of overall global fish production, and calls attention to the importance of inland capture fisheries with respect to food security and nutrition and the Sustainable Development Goals. It quantifies global inland fisheries resources in terms of food production, nutrition, employment, economic contribution with respect to those countries/regions or subnational areas where they are important. A characterization approach to distinguish large-scale and small-scale fishing operations and their relative contributions is provided. The review provides estimated economic values of inland fisheries, as well as a valuation of potential replacement cost of these (in terms of dollars, other resources such as land and water, feeds). There is also an analysis of the extent and economic value of recreational inland fisheries. The contribution to employment and the gender differences related to this are quantified. The linkages between inland fisheries and biodiversity are also explored. C942 Rev. 3 discusses ways to measure and assess inland fisheries, in particular, how to establish more accurately inland fishery catches in the many situations where there are challenges to collection of catch statistics.

‘The Ecology of Tropical East Asia’ was the first book to describe the terrestrial ecology of the entire East Asian tropics and sub-tropics, from southern China to western Indonesia. This edition updates the contents and extends the coverage to include the similar ecosystems of northeast Asia. The book deals with plants, animals, and the ecosystems they inhabit, as well as the diverse threats to their survival and the options for conservation.

“This publication provides a statistical portrait of the European Union (EU) in relation to the rest of the world. It begins with a presentation of key indicators for the EU, its largest member states and the other G-20 countries. It then moves on to describe how the EU interacts with the rest of the world, as portrayed through statistical information. The publication closes with a description of the EU’s statistical cooperation activities that are designed to encourage the development and strengthening of statistical systems across the globe” --Publisher’s description.

The EU in the World 2013

Forests, biodiversity and people

The Domestic Dynamics Of China’s Energy Diplomacy

Religion, Modernity, and the State

The State of the World ’ s Forests 2020

2018 The State of the World ’ s Forests

The Ecology of Tropical East Asia

A complete guide for how small states can be strikingly successful and influential—if they assess their situations and adapt their strategies. Small states are crucial actors in world politics. Yet, they have been relegated to a second tier of International Relations scholarship. In A Small State’s Guide to Influence in World Politics, Tom Long shows how small states can identify opportunities and shape effective strategies to achieve their foreign policy goals. To do so, Long puts small states’ relationships at the center of his approach. Although small states are defined by their small size, they are not always vis-à-vis large states. Long argues that this condition does not condemn them to impotence or irrelevance. Drawing on typological theory, Long builds an explanation of when and how small states might achieve their goals. The book assesses a global range of cases—both successes and failures—and offers a set of tools for scholars and policymakers to understand how varying international conditions shape small states’ opportunities for influence.

This issue of The State of World Fisheries and Aquaculture aims to provide objective, reliable and up-to- date data and information to a wide range of readers – policy-makers, managers, scientists, stakeholders and indeed all those interested in the fisheries and aquaculture sector. As always, the scope is global and the topics many and varied. This edition uses the latest official statistics on fisheries and aquaculture to present a global analysis of trends in fish stocks, production, processing, utilization, trade and consumption. It also reports on the status of the world ’ s fishing fleets and analyses the make-up of human engagement in the sector. Twenty years on from the introduction of the Code of Conduct for Responsible Conduct, and now with the recently adopted Sustainable Development Goals, 2030 Agenda for Sustainable Development, Paris Agreement, and the Small-Scale Fisheries Guidelines, the focus on governance and policy has never been greater. This edition covers recent developments as they relate to fisheries and aquaculture, and reports, inter alia, on the Common Oceans ABNJ Program, FAO ’ s Blue Growth Initiative and efforts to combat illegal, unreported and unregulated fishing. It also discusses issues such as valuing inland fisheries, cutting bycatch and promoting decent work. Other topics highlighted include: nutrition; aquatic invasive alien species; responsible inland fisheries; resilience in fisheries and aquaculture; and governance of tenure and user rights.

There is a sprawling scholarship on violence, crime, and corrupt state rule; yet few have interpreted these challenges as transformative at the global scale and as a potential source of alternative, non-state, legitimacy. This volume challenges “Westphalian conservatism” in a provocative yet plausible manner, shedding light at the ubiquity and diversity of unfolding non-state agendas and at their effect on the imagined state community. Focusing on civil war parties, warlords, commercial providers of security, multinational companies and criminal organizations, the book directs attention to theoretical questions and policy challenges arising from non-state armed expansion. To accomplish this, the contributors present a range of case studies and comparisons within three thematic sections: the first takes stock of how, when, and in what measure state and state-system legitimacy are challenged by non-state violent or criminal activity; the second addresses the nature, effectiveness, and side-effects of different state-mandated reaction to non-state activities; and third focuses on the recombination of state and non-state actors contributing to processes of socio-political transformation. This volume provides a current analysis of different armed and violent actors encroaching on the state’s monopoly of violence. It seeks to spark debate about global political change and will be of interest to students and scholars of global governance, global security, and international relations.

The State of the World ’ s Children 2016, a UNICEF flagship report, argues that progress for the most disadvantaged children and families is the defining condition for delivering on the 2030 Sustainable Development Goals. Millions of children ’ s lives around the world are blighted for no reason other than the country, gender or circumstances into which they are born. Failure to reach them now will fuel intergenerational cycles of disadvantage that will imperil their future and the future of the world. We have a clear choice to make: Invest in accelerated progress for the children being left behind, or face the consequences of a far more divided and unfair world by 2030.

Is Sustainability Still Possible?

2016 THE STATE OF WORLD FISHERIES AND AQUACULTURE

Warfare State

EarthEd (State of the World)

Six Reasons to Be Afraid

FORESTS AND AGRICULTURE: LAND-USE CHALLENGES AND OPPORTUNITIES

2017 The State of Food Security and Nutrition in the World

Over 50 full-colour world maps and graphics break down hardcore statistics to provide a compelling analysis of all the political, social, economic and ecological nightmares that keep us awake at night. The world’s car population has grown five times as fast as the human population over the last 50 years. Wal-Mart’s sales revenue exceeds the GDP of 150 countries. Climate change may put 2.7 billion at risk of armed conflict. Germany generates more tourists than anywhere else. Americans use 160 times more water than people in Rwanda. If you want to get behind the headlines and understand the world - from urbanization to globalization, terrorism to tourism, military spending to human rights - The State of the World Atlas is unmatched.

Satisfying the changing food habits and increased demand for food intensifies pressure on the world’s water, land and soil resources. However, agriculture bears great promise to alleviate these pressures and provide multiple opportunities to contribute to global goals. Sustainable agricultural practices lead to water saving, soil conservation, sustainable land management, conservation of natural resources, ecosystem and climate change benefits. Accomplishing this requires accurate information and a major change in how we manage these resources. It also requires complementing efforts from outside the natural resources management domain to maximize synergies and manage trade-offs. The objective of SOLAW 2021 is to build awareness of the status of land and water resources, highlighting the risks, and informing on related opportunities and challenges, also underlining the need for appropriate policies, institutions and investments. Recent assessments and scenarios from the international community show the continued and increasing depletion of land and water resources, loss of biodiversity, associated degradation and pollution, and scarcity in the primary natural resources. SOLAW 2021 highlights the major risks and trends related to land and water and presents means of resolving competition among users and generating multiple benefits for people and the environment. The DPSIR framework was followed in order to identify the Drivers, Pressures, Status, Impact and Responses. SOLAW 2021 provides an update of the knowledge base and presents a suite of responses and actions to inform decision-makers in the public, private, and civil sectors for a transformation from degradation and vulnerability toward sustainability and resilience.

The international community is committed to ending hunger and all forms of malnutrition worldwide by 2030. While much progress has been made, conflict and human-induced and natural disasters are causing setbacks. This year’s The State of Food Security and Nutrition in the World warns that the long-term declining trend in undernourishment seems to have come to a halt and may have reversed, largely on account of the above-mentioned factors. Meanwhile, though progress continues to be made in reducing child malnutrition, rising overweight and obesity are a concern in most parts of the world. The State of Food Security and Nutrition in the World (formerly The State of Food Insecurity in the World). For the first time, this year is published by UNICEF and WHO now joining FAO, IFAD and WFP. Agenda for Sustainable Development and the UN Decade of Action on Nutrition. The assessment of both the traditional measure of the prevalence of undernourishment and the new indicator, the prevalence of severe food insecurity, based on the Food Insecurity Experience Scale. The report further looks at various forms of malnutrition, including trends and situations for child stunting, wasting and overweight and for adult obesity, breastfeeding and anemia in women. The thematic part of the world is affecting food security and nutrition. It also explores how, by improving food security and nutrition and by making rural livelihoods more resilient, it is possible to help prevent conflicts and sustain peace.

Failed and fragile states often govern through the criminalization of otherwise inconsequential or tolerated acts. These weak states also frequently use kidnapping, murder, and other violent or oppressive tactics to maintain order and stay in power. State Fragility Around the World: Fractured Justice and Fierce Reprisal analyzes the path to state f

A Fair Chance for Every Child

Can a City Be Sustainable? (State of the World)

State of World Population 2017

World War II Americans and the Age of Big Government

Children, Food and Nutrition - Growing Well in a Changing World

The State of the World’s Water

State of the world’s nursing 2020

Why and how did Islam become such a political force in so many Muslim-majority countries? In this book, Jocelyne Cesari investigates the relationship between modernization, politics, and Islam in Muslim-majority countries such as Egypt, Iraq, Pakistan, Tunisia, and Turkey - countries that were founded by secular rulers and have since undergone secularized politics. Cesari argues that nation-building processes in these states have not created liberal democracies in the Western mold, but have instead spurred the politicization of Islam by turning it into a modern national ideology. Looking closely at examples of Islamic dominance in political modernization, this study provides a unique overview of the historical and political developments from the end of World War II to the Arab Spring that have made Islam the dominant force in the construction of the modern states, and discusses Islam’s impact on emerging democracies in the contemporary Middle East.

Nearly three years ago, world leaders agreed to the United Nations 2030 Agenda for Sustainable Development and its 17 Sustainable Development Goals (SDGs) – the central framework for guiding development policies throughout the world. This edition of The State of the World’s Forests is aimed at enhancing our understanding of how forests and their sustainable management contribute to achieving several of the SDGs. Time is running out for the world’s forests: we need to work across sectors, bring stakeholders together, and take urgent action. The State of the World’s Forests 2018 identifies actions that can be taken to increase the contributions of forests and trees that are necessary to accelerate progress towards the SDGs. It is now critical that steps be taken to work more effectively with the private sector, and the informal forest sector must be transformed in order to bring broader economic, social and environmental benefits. Seventy years ago, when FAO completed its first assessment of the world’s forest resources, the major concern was whether there would be enough timber to supply global demand; now we recognize the greater global relevance of our forests and trees. For the first time, The State of the World’s Forests 2018 provides an assessment of the contribution of forests and trees to our landscapes and livelihoods. The purpose of this publication is to provide a much wider audience with an understanding of why forests and trees matter for people, the planet and posterity.

Completely updated, the new edition of this groundbreaking atlas maps the competing claims on limited water supplies – made by farmers, industrialists and householders – and investigates the uses and abuses of the resource, as well as the vexed question of how it can be equitably managed.

Every day, we are presented with a range of “sustainable” products and activities—from “green” cleaning supplies to carbon offsets—but with so much labeled as “sustainable,” the term has become essentially unsustainable, at best indicating a practice or product slightly less damaging than the conventional alternative. Is it time to abandon the concept altogether, or can we find an accurate way to measure sustainability? If so, how can we best prepare for the coming ecological decline? In the latest edition of Worldwatch Institute’s State of the World series, scientists, policy experts, and thought leaders tackle these questions, attempting to restore meaning to sustainability as more than just a marketing tool. In State of the World 2013: Is Sustainability Still Possible?, experts define clear sustainability metrics and examine various policies and perspectives, including geoen지니어ing, corporate transformation, and changes in agricultural policy, that could put us on the path to prosperity without diminishing the well-being of future generations. If these approaches fall short, the final chapters explore ways to prepare for drastic environmental change and resource depletion, such as strengthening democracy and societal resilience, protecting cultural heritage, and dealing with increased conflict and migration flows. State of the World 2013 cuts through the rhetoric surrounding sustainability, offering a broad and realistic look at how close we are to fulfilling it today and which practices and policies will steer us in the right direction. This book will be especially useful for policymakers, environmental nonprofits, and students of environmental studies, sustainability, or economics.

A Small State’s Guide to Influence in World Politics

A Statistical Portrait

Don’t go there. It’s not safe. You’ll die. And other more >> rational advice for overlanding Mexico & Central America

State of Food Insecurity In the World 2013

FAO COMMISSION ON GENETIC RESOURCES FOR FOOD AND AGRICULTURE ASSESSMENTS • 2019

State Fragility Around the World

Amnesty International Report 2013

We think we understand environmental damage: pollution, water scarcity, a warming world. But these problems are just the tip of the iceberg. Food insecurity, financial assets drained of value, and a rapid rise in diseases of animal origin are among the underreported consequences of an unsustainable global system. In this volume, experts explore these hidden threats along with the central question of how we can develop resilience to these and other shocks.

State of the World 2013s Sustainability Still Possible?Land Press

No country today—even those considered the wealthiest and most developed—can claim to be fully inclusive, where all people have equal opportunities and protections, and fully enjoy their human rights. In many developing countries, women who are poor, in the bottom 20 per cent of the income scale, and particularly those who are in rural areas, are far less likely to have access to contraceptives, and care during pregnancy and birth than their wealthier urban counterparts.

This book explores issues of nationalism and intra-state conflicts in postcolonial nations. Drawing from international law, social anthropology, political science and strategic studies, peace and human rights, and memory studies, each chapter adopts a unique conceptual lens and discourse to understand the nationalism debate and its conflicts.

State of the World’s Indigenous Peoples

The Multiple Dimensions of Food Security. Executive summary

The State of the World’s Children 2016

