Asia LandWatch:

Q C

The PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries



UNITED FOR LAND



Founded in 1979, the **Asian NGO Coalition for Agrarian Reform and Rural Development (ANGOC)** is a regional association of national and regional networks of civil society organizations (CSOs) in Asia actively engaged in promoting food sovereignty, land rights and agrarian reform, sustainable agriculture, participatory governance, and rural development. ANGOC member networks and partners work in 10 Asian countries together with some 3,000 CSOs and community-based organizations (CBOs). ANGOC actively engages in joint field programs and policy discussions with national governments, intergovernmental organizations (IGOs), and international financial institutions (IFIs).

The complexity of Asian realities and diversity of CSOs highlight the need for a development leadership to service the poor of Asia—providing a forum for articulation of their needs and aspirations as well as expression of Asian values and perspectives.

ANGOC is a member of the Global Land Tool Network (GLTN), Global Forum on Agricultural Research (GFAR), Indigenous Peoples' and Community Conserved Areas and Territories (ICCA) Consortium and the International Land Coalition (ILC).



Land Watch Asia (LWA) is a regional campaign to ensure that access to land, agrarian reform and sustainable development for the rural poor are addressed in national and regional development agenda. The campaign involves civil society organizations in Bangladesh, Cambodia, India, Indonesia, Kyrgyzstan, Nepal, Pakistan and the Philippines. LWA aims to take stock of significant changes in the policy and legal environments; undertake strategic national and regional advocacy activities on access to land; jointly develop approaches and tools; and, encourage the sharing of experiences on coalition-building and actions on land rights issues. ANGOC is the regional convenor of LWA.

ANGOC can be reached at: 33 Mapagsangguni Street Sikatuna Village, Diliman 1101 Quezon City, Philippines P.O. Box 3107, QCCPO 1101, Quezon City, Philippines Tel: +63-2 351 0581 Fax: +63-2 351 0011 Email: angoc@angoc.org Website: www.angoc.org

Asia LandWatch:

The PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries



Citation:

Asian NGO Coalition for Agrarian Reform and Rural Development (ANGOC) and Land Watch Asia (LWA). (2019). Asia LandWatch: The PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries. Quezon City: ANGOC.

This publication is part of the project "Sustainable, Reliable and Transparent Data and Information towards Responsible Land Governance" and is generously supported by ILC's Strategic Partners and Donors.

Editorial Team:Antonio Quizon, Nathaniel Don Marquez, Marianne Jane NaungayanProduction Team:Denise Hyacinth Joy Musni, Timothy Salomon, Joseph Onesa, Lennie Rose Cahusay, Luna CaganLayout and Design:Maria Liza AlmojuelaCover Artwork:Maria Liza Almojuela

ISBN: 978-971-8632-53-6

Disclaimer:

The views presented in this publication do not necessarily reflect the views of ILC's strategic partners and donors.

Commitment Based Initiatives (CBIs) are multi-country initiatives that bring together members of the International Land Coalition (ILC) to develop partnerships and common strategies on one or more of ILC's 10 commitments to People Centred Land Governance.

	TABLE OF CONTENTS					
		iv	Acronyms Used			
		v	Land Watch Asia Land Monitoring Working Group			
		ix	Foreword			
		11	PART ONE Regional Summary: PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries			
		32	PART TWO Per-country Assessments: Availability and Quality of Rural Land Data			
		33	Bangladesh			
		43	Cambodia			
		55	India			
		65	Indonesia			
		77	Kyrgyzstan			
		83	Nepal			
		95	Pakistan			
		107	Philippines			

IV ASIA LANDWATCH

H The PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries

ACRONYI	NS USED	
ANGOC	Asian NGO Coalition for Agrarian Reform and Rural Development	
ALRD	Association for Land Reform and Development	
AR Now!	Peoples Campaign for Agrarian Reform Network, Inc.	
CARRD	Center for Agrarian Reform and Rural Development	
CEDAW	Convention on the Elimination of All Forms of Discrimination Against Women	
CBI	commitment-based initiative	
CSRC	Community Self-Reliance Centre	
FES	Foundation for Ecological Society	
FGD	focused group discussion	
ILC	International Land Coalition	
KAFLU	Kyrgyz Association of Forest and Land Users	
КРА	Consortium for Agrarian Reform	
LWA	Land Watch Asia	
NES	National Engagement Strategy	
NHRC/I	National Human Rights Commission/Institution	
NUWUA	National Union of Water Users Association	
PCLG	People Centered Land Governance	
RDF	Rural Development Fund	
SARRA	South Asia Rural Reconstruction Association	
SCOPE	Society for the Conservation and Protection of the Environment	
SDGs	Sustainable Development Goals	
SK	STAR Kampuchea	
VGGT	Voluntary Guidelines on the Responsible Governance of Tenure of Land, Fisheries and Forests	
XSF Xavier Science Foundation, Inc.		

LAND WATCH ASIA LAND MONITORING WORKING GROUP

BANGLADESH

ALRD 🔊 এএলআরডি	1/3 Block–F; Lalmatia Dhaka–1207 Phone: +88 02 9114660 Fax: +88 02 8141810 Email: alrd@agni.com Website: www.alrd.org	Association for Land Reform and Development (ALRD) was established in January 1991 as single-focused rights based national networking organization, mandated to facilitate the land and agrarian reform advocacy, mobilization and capacity building of its partners and allies in enabling access to and control over natural resources of the poor, landless and marginalized communities in Bangladesh. In the subsequent decades, ALRD emerged as a professionally trained knowledge network in the land sector to amplify the collective voice of the marginalized communities in Bangladesh. Currently, it has a network of 200+ NGOs and civil society organizations all across the country.
CAMBODIA		
	No. 71, Street 123, Sangkat Toul Tompoung 1, Khan Chamkar Morn, Phnom Penh Phone: (855) 23 211 612 Fax: (855) 23 211 812 Email: star@starkampuchea.org.kh Website: starkampuchea.org.kh	STAR Kampuchea (SK) is a Cambodian non-profit and non-partisan organization established in 1997 dedicated to building democracy through the strengthening of civil society. SK also provides direct support to communities suffering from resource conflicts like land-grabbing and land rights abuses through capacity building and legal services.
INDIA		
FOUNDATION FOR ECOLOGICAL SECURITY	Post Box No. 29 At–Jahangirpura PO–Gopalpura Vadod–388 370 Hadgud District–Anand Gujarat Phone: +91 261238–39 Email: ed@fes.org.in Website: www.fes.org.in	The Foundation for Ecological Security (FES) works towards conservation of nature and natural resources through collective action of local communities. In India, FES has played a pioneering role in furthering the concept of <i>Commons</i> as an effective instrument of local governance, as economic assets for the poor and for the viability of adjoining farmlands.
THE CONSTRUCTION THE CONSTRUC	Lumbini, 2nd Cross, 1st Main Veerabhadra Nagar, Marathahalli Post Bengaluru–560035 Landline: 00–91–80–25232227 Mobile: 00–91–9985947003 Email: kodirohini@gmail.com/ sarraindia@gmail.com Website: www.cgnfindia.org	Founded in 1984, the South Asia Rural Reconstruction Association (SARRA) has the mandate to strengthen grassroot democracies in the South Asia region. SARRA has functioned as the regional partner of ANGOC in building the capabilities of the NGO sector, CSOs and academic institutions to contribute in their empowerment and to enable them to actively participate in development processes. SARRA emphasizes the importance of traditional knowledge by blending with modern development techniques for the empowerment of the poor and powerless communities for their sustainable development.

V

VI	Asia	
----	------	--

ATCH The PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries

INDONESIA	DONESIA				
Konsorsium Pembaruan Agraria	Komplek Liga Mas, Jl. Pancoran Indah I No.1 Block E3 Pancoran, South Jakarta 12760 Phone: (021) 7984540 Fax: (021) 7993834 Email: kpa.seknas@gmail.com Website: www.kpa.or.id	Established in 1994, the Consortium for Agrarian Reform (KPA) currently consists of 153 people's organizations (peasants, indigenous peoples, rural women, fisherfolk, urban poor) and NGOs in 23 provinces in Indonesia. KPA fights for agrarian reform in Indonesia through advocacy and the strengthening of people's organizations. KPA's focus on land reform and tenurial security, and policy advocacy on these issues has put the coalition at the forefront of the land rights struggles of Indonesia's landless rural poor, especially with indigenous peoples in several areas in Outer Java. KPA encourages a participatory and pluralistic approach which recognizes the development of different systems of land use and tenure to ensure land rights. KPA is a people's movement that has an open and independent character.			
KYRGYZSTAN					
	36 Baitik Baatyr Str. Bishkek 720016 Tel/Fax: +996 312 551406 E-mail: kyrgyzaflu@gmail.com Website: www.landuse-association.kg Facebook: www.facebook.com/kyrgyzaflu	Established in 13 May 2010 as non-profit organization—Association of legal entities, the Kyrgyz Association of Forest and Land Users (KAFLU) unites 141 organizations from all regions of the country. KAFLU promotes the principles of sustainable management of land and forest resources adaptive to climate change, preventing conflicts and improving the living standards of villagers, making a worthy contribution to poverty reduction and food security in Kyrgyzstan.			
наципиальный сокол ассоциации водопользователей кыргызского уеспулятика мател USER Associations ог the KYRGY2 REPURC	6 Kamskaya Street, Bishkek Tel/Fax: +996 312 564586 E-mail: wua.union.kg@mail.ru Website: www.wuaunion.kg Facebook: www.facebook.com/WUAUnion	The National Union of Water Users Association (NUWUA) is a non-profit organization formed on the basis of voluntary participation, self-government, legality, publicity, openness, acting in the public interest with a view to coordinating and facilitating the activities and development of water user associations of Kyrgyzstan. The main objectives of the NUWUA are to: a) promote the development of WUAs; b) coordination of their activities; c) settlement of WUA relations with other economic entities and State bodies; and, d) attraction of loans, grants and other funds from donor organizations to provide technical assistance and improve the irrigation infrastructure of the viable water users' associations that have entered the Union.			
Rural Development Fund	Geologicheskiy Str., Office 1 Bishkek, 720005, Kyrgyz Republic Phone: +996 (312)590828 Email: general@rdf.in.kg Website: www.rdf.in.kg	Established as non-profit and non-governmental research organization in 2003, the Rural Development Fund (RDF) conducts research, develops policy recommendations and implements activities in the field of rural development. RDF works with specific objectives in the field of forest community/joint management and rangelands, agricultural land, including working with small farmers on irrigation and gardening, working with local communities and developing policies to protect and secure their rights.			

VII

NEPAL				
CS आत्मनिर्मर केन्द्र	Dhapasi, Kathmandu Phone: 0977 01 4360486 / 0977 01 4357005 Fax: 0977 01 4357033 Email: landrights@csrcnepal.org Website: csrcnepal.org	Community Self Reliance Centre (CSRC) has been at the forefront of land and agrarian rights campaign in Nepal. CSRC educates, organizes, and empowers people deprived of their basic rights to land to lead free, secure, and dignified lives. The organization's programs focus on strengthening community organizations, developing human rights defenders, improving livelihoods, and promoting land and agrarian reform among land-poor farmers. Since its establishment, CSRC has constantly worked to transform discriminatory and unjust social relations by organizing landless, land poor and marginalized communities to claim and exercise their rights.		
PAKISTAN				
(SC@ PE)	1st Floor, Sufi Mansion 7 Edgerton Road, Lahore Phone: +92 42 36372139 Email: scope@scope.org.pk Website: www.scope.org.pk Skype: scopepk	Established in 1990, the Society for Conservation and Protection of Environment (SCOPE) is an NGO registered under Societies Act 160 of Pakistan. SCOPE's main focus is working for the protection of natural resources and environment. SCOPE works with national and international partners in order to achieve its objectives. SCOPE is engaged in highlighting issues of land governance in Pakistan through local partners. With the collaboration of Oxfam Pakistan, the National Peasants Coalition of Pakistan (NPCP) has been formed to build and strengthen capacity of grassroots peasants and land rights organizations.		
PHILIPPINES				
	38-B Mapagsangguni St., Sikatuna Village Diliman, 1101 Quezon City Phone: +63–2–4330760 Fax: +63–2–9215436 Email: arnow.inc@gmail.com Facebook: www.facebook.com/ar.ngayon	People's Campaign for Agrarian Reform Network, Inc. (AR Now!) is an advocacy and campaign center for the promotion of agrarian reform and sustainable development. Its vision is to achieve peasant empowerment, agrarian and aquatic reform, sustainable agriculture and rural development		
	No. 22 Matipid St., Sikatuna Village 1101 Quezon City Phone: +63–2–7382651 Fax: +63–2–9267397 Email: carrdinc@gmail.com Website: www.carrd.org.ph	Center for Agrarian Reform and Rural Development (CARRD) is a non-stock, non-profit organization working for agrarian reform and rural development. CARRD believes in an inclusive rural development that is based on equitable access to and ownership of productive resources.		

VI	II ASIA LANDWATCH The PCLG Dashboard India	cators and the Availability of Land Information in Eight Asian Countries
PAFID Philippine Association for Intercultural Development, Inc.	71 Malakas Street, Quezon City Phone: +63-2-9274580 Fax: +63-2-4355406 Email: pafid@skybroadband.com.ph/ pafid@yahoo.com Website: www.pafid.org.ph	Philippine Association For Intercultural Development (PAFID) is social development organization which has been assisting Philippin indigenous communities to secure or recover traditional lands and waters since 1967. It forms institutional partnerships with indigenous communities to secure legal ownership over ancestral domains and shape government policy over indigenous peoples' issues.
A CONTRACT OF A	Manresa Complex, Masterson Avenue Upper Balulang, Cagayan de Oro City Phone: +63–88–8516887 Website: www.xsfoundationinc.org	Xavier Science Foundation, Inc. (XSF) is a non-political, non-stock non-profit organization established and designed to encourage, suppor assist, and finance projects and programs dedicated to the pursuit of social and educational development of the people in Mindanao. It is legal and financial mechanism generating and managing resources support such socially-concerned and development-oriented project and programs.
REGIONAL		
ANGOC	33 Mapagsangguni Street, Sikatuna Village Diliman, 1101 Quezon City, Philippines P.O. Box 3107 QCCPO 1101, Quezon City, Philippines Phone: +63–2–3510581 Fax: +63–2–3510011 Email: angoc@angoc.org Website: www.angoc.org Facebook: www.facebook.com/AsianNGOCoalition	Asian NGO Coalition for Agrarian Reform and Rural Development (ANGOC), founded in 1979, is a regional association of national and regional networks of civil society organizations (CSOs) in Asia active engaged in food sovereignty, land rights and agrarian reform, sustainal agriculture, participatory governance and rural development. ANGC network members and partners work in 10 Asian countries together with 3,000 CSOs and community-based organizations (CBOs). ANGC actively engages in joint field programs and policy discussions with national governments, intergovernmental organizations (IGOs) and international financial institutions (IFIs). ANGOC is a member of the Global Land Tool Network (GLTN), Glo Forum on Agricultural Research (GFAR), Indigenous Peoples' and Community Conserved Areas and Territories (ICCA) Consortium and the International Land Coalition (ILC). ANGOC is the regional convenor of the Land Watch Asia (LWA) campai

FOREWORD

Access to timely, transparent and reliable data empowers people and communities, and contributes towards democratizing land governance.

his publication analyzes the availability of land information in Bangladesh, Cambodia, India, Indonesia, Kyrgyzstan, Nepal, Pakistan, and the Philippines, as prepared by Land Watch Asia (LWA) partners.

Back in 2010, ANGOC and LWA started the CSO Land Reform Initiative to help build the capacities of civil society organizations in monitoring land tenure and access through evidence-based advocacy. In 2014, LWA then formulated a set of indicators under a Land Reform Monitoring Framework to help CSOs examine whether the rural poor's land tenure is more secure, and whether their access to land has been enhanced. These indicators looked at: (a) comparative data across countries, and (b) intermediate indicators that can be monitored in shorter periods as changes in land data can be "generational" (e.g., the impact of land reforms).

For 2018, the Land Watch Country Monitoring Reports focused on access to land information, transparency and governance through the regional initiative "Sustainable, Reliable and Transparent Data and Information towards Responsible Land Governance." This was supported by International Land Coalition (ILC) as part of its Commitment-Based Initiative on transparent and accessible information (CBI 8):

"Ensure transparency and accountability, through unhindered and timely public access to all information that may contribute to informed public debate and decision-making on land issues at all stages, and through decentralization to the lowest effective level, to facilitate participation, accountability, and the identification of locally appropriate solutions."

Public access to land information is one of the ten major pillars of ILC's People Centred Land Governance (PCLG). In relation to this, the ILC launched the Dashboard Initiative in 2017. ILC members and partners in Asia shortlisted the set of draft PCLG indicators during the ILC Asia Dashboard Experts' Meeting in Bogor, Indonesia in August 2017.

This publication is a contribution of ANGOC and LWA towards the Dashboard Initiative of the ILC. It contains rapid assessments on the

availability of land data and information in relation to the shortlisted PCLG indicators. The assessments were made by CSO researchers based on their own experiences in trying to access official government data while preparing their LWA Country Monitoring Reports in 2018.¹

This paper has two main objectives:

- to assess the availability of official government data in relation to ILC's 10 Commitment-Based Initiatives (CBIs) and sub-indicators, and
- 2. to determine whether there are other information sources to complement official government data.

This publication is presented in two parts: **Part One** provides a **regional summary** of the country assessments done by CSO researchers regarding the availability of official land data on the 10 CBIs. The draft regional summary was initially formulated during the Land Watch Asia (LWA) Writeshop held on 22–23 October 2018, and later presented and discussed during the LWA Planning Meeting held on 13 February 2019 in Bangkok, Thailand. The latter event was participated in by Ward Anseeuw, focal point for the ILC Dashboard Initiative.

Part Two contains **eight per-country assessments** regarding the availability and quality of government land data in relation to the 10 CBIs and their sub-indicators. In doing their assessments, the researchers answered the following questions:

- Are existing laws sufficient to meet the objective/s of the particular CBI?
- Is official data available on the status of implementation of the law/s?
- Are there any other data available from other sources (CSOs, media, academic or research institutions)?
- Comments on the indicator, if any.

¹ The LWA Monitoring Report for 2018 entitled *State of Land Rights and Land Governance in Eight Asian Countries: Forty Years After WCARRD* can be accessed at https://angoc.org/portal/

Χ

This publication provides insights into the quality and availability of land data and information that the various national engagement strategies (NES) and CBIs can collect and generate to further the Coalition's PCLG monitoring framework.

ANGOC extends its thanks to the following organizations for undertaking the country assessments: Association for Land Reform and Development (ALRD) of Bangladesh; STAR Kampuchea (SK) of Cambodia; South Asia Rural Reconstruction Association (SARRA) and Foundation for Ecological Society (FES) of India; Consortium for Agrarian Reform (KPA) of Indonesia; National Union of Water Users Association (NUWUA), Kyrgyz Association of Forest and Land Users (KAFLU) and Rural Development Fund (RDF) of Kyrgyzstan; Community Self-Reliance Centre (CSRC) of Nepal; Society for the Conservation and Protection of the Environment (SCOPE) of Pakistan; and Xavier Science Foundation (XSF) and ANGOC for the Philippines.

We acknowledge the work of Antonio "Tony" Quizon and Marianne Jane Naungayan in developing the review framework and in summarizing the country assessment studies for this regional report.

We hope that this publication shall enhance the discussion within the ILC and its partners towards the refinement of the Dashboard Initiative.

Rohini	Reddy
Chairı	person

Chet Charya Vice Chairperson Nathaniel Don Marquez **Executive Director**

11 **PART ONE**

REGIONAL SUMMARY: PCLG DASHBOARD INDICATORS AND THE AVAILABILITY OF LAND INFORMATION IN EIGHT ASIAN COUNTRIES²

TEN COMMITMENTS ON PEOPLE-CENTRED LAND GOVERNANCE

At the International Land Coalition (ILC)'s Global Land Forum in 2013, members and participants from 47 countries in Latin America and the Caribbean, North America, Africa, Asia, and Europe expressed their commitment to operationalize the Voluntary Guidelines on the Responsible Governance of Tenure of Land, Fisheries and Forests in the Context of National Food Security (VGGT)³ and the Africa Land Policy Framework and Guidelines (ALPFG)⁴ towards a shared vision of "secure and equitable access to and control over land that reduces poverty and contributes to identity, dignity, and inclusion."

The Antigua Declaration of 2013 formulated ten actions on People-Centred Land Governance (PCLG). These actions define the forms of land governance that promote human dignity and well-being, poverty eradication, social justice and gender equality, inclusive and diverse societies, and protection of human rights.

Land Governance, according to the Food and Agriculture Organization (2009), is "the formal, informal and customary rules, mechanisms, processes and institutions through which land (and natural resources) are accessed, used, controlled, transferred, and by which land-related conflicts are managed." By definition, 'land governance' therefore involves three components: (i) setting out rules (which can be legal or customary-based); (ii) defining access, use, control, transfer, and access to land; and, (iii) managing land-related conflicts.

People-centered, on the other hand means, "responding to the needs and protecting the rights of the women, men and communities who live on and from the land, respecting that they should be the ultimate decision-makers on how their land and natural resources are used" (ILC, nd).

The ten actions on PCLG have been translated into the Ten PCLG Commitments, known as Commitment-Based Initiatives (CBIs) (see Table 1, next page.).

MONITORING THE PCLG

ILC launched the Dashboard Initiative in 2016 to determine a common group of indicators for each of the ten commitments of the People-Centred Land Governance as an attempt to monitor its progress at the country level. The Dashboard Initiative aims to "promote common and harmonized indicators developed by members within the ILC network, and support efforts by members to gather data according to these indicators, giving particular attention to citizen-led data" (Anseeuw, in ILC, 2017b).⁵

DASHBOARD INDICATORS VIS-À-VIS THE TYPES OF TENURE SECURITY

The Dashboard Indicators were formulated on the basis of assessing tenure security. In tenure security assessments, it is important to look into its three aspects: *legal tenure security, de facto tenure security,* and *perceived tenure security.*

Legal tenure security (referred here as "Legal/Law") is the tenure protection backed by State authority. *De facto* tenure security (referred here as "Reality") is the actual control of land and property, regardless of one's legal status on the land. On the other hand, perceived tenure security (referred here as "Perception") relates to the community's own subjective perception that individuals within it will not lose their land rights through forced evictions. Indicators for these three tenure types may be identified as: (i) those defined by State policies; (ii) those that consist of subjective perceptions of communities and individuals (*see Figure 1, page 13*).

² Written by Antonio B. Quizon, Nathaniel Don Marquez, and Marianne Jane Naungayan in behalf of the Asian NGO Coalition (ANGOC), Land Watch Asia, and the CBI–8 Working Group for Asia.

³ The VGGT are a set of guidelines on the governance of tenure endorsed by the Committee on World Food Security (CFS) in May 2012, which "set out internationallyaccepted principles and standards for responsible practices, providing a framework for developing policies and programs for improving food security."

⁴ The ALPFG was established by the African Union in July 2009 as a reference to guide the land policy processes in African countries—for protecting the rights of diverse communities and creating a stable economic environment for investment.

⁵ The Dashboard Initiative was later renamed to LANDEX in 2019.

TABLE 1.	C'S TEN COMMITMENTS TO PEOPLE-CENTRED LAND GOVERNANCE
Â	• Secure Tenure Rights—Respect, protect, and strengthen the land rights of women and men living in poverty, ensuring that no one is deprived of the use and control of the land on which their well-being and human dignity depend, including through eviction, expulsion, or exclusion, and with compulsory changes to tenure undertaken only in line with international law and standards on human rights.
	• Strong Small-Scale Farming Systems—Ensure equitable land distribution and public investment that supports small-scale farming systems, including through redistributive agrarian reforms that counter excessive land concentration, provide for secure and equitable use and control of land, and allocate appropriate land to landless rural producers and urban residents, while supporting smallholders as investors and producers, such as through cooperative and partnership business models.
	• Diverse Tenure Systems —Recognize and protect the diverse tenure and production systems upon which people's livelihoods depend, including the communal and customary tenure systems of smallholders, Indigenous Peoples, pastoralists, fisher folks, and holders of overlapping, shifting, and periodic rights to land and other natural resources, even when these are not recognized by law, and while also acknowledging that the well-being of resource users may be affected by changes beyond the boundaries of the land to which they have tenure rights.
Qd	• Equal Land Rights for Women—Ensure gender justice in relation to land, taking all necessary measures to pursue both de jure and de facto equality, enhancing the ability of women to defend their land rights and take equal part in decision-making, and ensuring that control over land and the benefits that are derived thereof are equal between women and men, including the right to inherit and bequeath tenure rights
	• Secure Territorial Rights for Indigenous Peoples—Respect and protect the inherent land and territorial rights of Indigenous Peoples, as set out in ILO Convention 169 and the UN Declaration on the Rights of Indigenous Peoples, including by recognizing that respect for indigenous knowledge and cultures contributes to sustainable and equitable development and proper management of the environment.
	• Locally-Managed Ecosystems—Enable the role of local land users in territorial and ecosystem management, recognizing that sustainable development and the stewardship of ecosystems are best achieved through participatory decision-making and management at the territorial level, empowering local land users and their communities with the authority, means, and incentives to carry out this responsibility.
	Inclusive Decision-Making—Ensure that processes of decision-making over land are inclusive, so that policies, laws, procedures, and decisions adequately reflect the rights, needs, and aspirations of individuals and communities who will be affected by them. This requires the empowering those who face limitations in representing their interests, particularly through support to organizations that inform, mobilize, and legitimately represent marginalized land users, and participate in multi-stakeholder platforms for policy dialogue.
	• Transparent and Accessible Information —Ensure transparency and accountability, through unhindered and timely public access to all information that may contribute to informed public debate and decision-making on land issues at all stages, and through decentralization to the lowest effective level, to facilitate participation, accountability, and the identification of locally appropriate solutions.
	• Effective Actions Against Land Grabbing—Prevent and remedy land grabbing, respecting traditional land use rights and local livelihoods and ensuring that all large-scale initiatives that involve the use of land, water, and other natural resources comply with human rights and environmental obligations. Where adverse impacts on human rights and legitimate tenure rights have occurred, concerned actors should provide for, and cooperate in, impartial and competent mechanisms to provide remedy, including through land restitution and compensation.
	0. Protection for Land Rights Defenders—Respect and protect the civil and political rights of human rights defenders working on land issues, combating the stigmatization and criminalization of peaceful protest and land rights activism, and ending impunity for human rights violations, including harassment, threats, violence, and political imprisonment.

13 REGIONAL SUMMARY

FIGURE 1. DIFFERENT TENURE SECURITY TYPES AND THEIR INDICATORS



Each of the PCLG Commitments have corresponding Dashboard Indicators that have been framed based on the above three types of indicators. For example:

FIGURE 2. EXAMPLE OF DASHBOARD INDICATORS UNDER PCLG COMMITMENT 1: "SECURE TENURE RIGHTS"

LAW/LEGAL INDICATOR

1A: Legal and institutional
framework in place
at national level for
securing tenure rights,
for different types of
tenure and by sex

REALITY INDICATOR

 1B: Women and men with legally recognized documentation or secure rights to land, disaggregated by type of tenure

PERCEPTION INDICATOR

1C: Women and men who perceive their rights to land are protected against dispossession or eviction, disaggregated by type of tenure The Dashboard Indicators vis-à-vis tenure security indicator types may be therefore visualized in terms of a 10 x 3 matrix as shown in Table 2 below.

TABLE 2. ILLUSTRATION OF DASHBOARD INDICATORS VIS-À-VIS TENURE SECURITY INDICATOR TYPES

	LAW/LEGAL	REALITY	PERCEPTION
CBI 1			
CBI 2			
CBI 3			
CBI 4			
CBI 5			
CBI 6			
CBI 7			
CBI 8			
CBI 9			
CBI 10			

METHOD OF ASSESSING THE AVAILABILITY OF LAND INFORMATION USING DASHBOARD INDICATORS

In 2018, CSO researchers in eight Asian countries from the Land Watch Asia (LWA) Campaign prepared their LWA country monitoring reports.⁶ These researchers were from: Association for Land Reform and Development (ALRD) of Bangladesh; STAR Kampuchea (SK) of Cambodia; South Asia Rural Reconstruction Association (SARRA) and Foundation for Ecological Society (FES) of India; Consortium for Agrarian Reform (KPA) of Indonesia; National Union of Water Users Association (NUWUA), Kyrgyz Association of Forest and Land Users (KAFLU) and Rural Development Fund (RDF) of Kyrgyzstan; Community Self-Reliance Centre (CSRC) of Nepal; Society for the Conservation and Protection of the Environment (SCOPE) of Pakistan; and Xavier Science Foundation (XSF) of the Philippines.

In the process of preparing their country reports, the researchers conducted a parallel assessment of the availability of official government data based on their own research experience. This assessment was called ANNEX A (of the LWA country monitoring reports)—which is presented in Part 2 of this publication.

In October 2018, the country researchers met to discuss and summarize the results of the country assessments. Draft summary tables of the eight country assessments per PCLG Commitment were prepared by ANGOC to facilitate the discussion.

⁶ The LWA Monitoring Report for 2018 entitled *State of Land Rights and Land Governance in Eight Asian Countries: Forty Years After WCARRD* can be accessed at https://angoc.org/portal/

The researchers then conducted a rating exercise on the availability of land information for each of the PCLG Commitment. Researchers answered three assessment questions that were based on the three indicator types, i.e. on "Legal/Law," "Reality," and "Perception (see Table 3 below).

TABLE 3. ASSESSMENT QUESTIONS UNDER THE THREE TENURE SECURITY INDICATOR TYPES

TYPE OF INDICATOR	ASSESSMENT QUESTIONS FOR EACH PCLG COMMITMENT	
Legal/Law	Do the statutes fully address the objective of the particular PCLG Commitment?	
Reality	Is official data available on the status of implementation of the law/s?	
Perception	eption Is there official data on community perceptions regarding law implementation?	

They were given three possible responses to rate the availability of information specified in each of the PCLG Commitment (*see Table 4 below*):

TABLE 4. POSSIBLE RESPONSES TO THE ASSESSMENT QUESTIONS FOR EACH OF THE PCLG COMMITMENT

	YES (REPRESENTED BY GREEN)	PARTIALLY (REPRESENTED BY BROWN)	NO (REPRESENTED BY RED)
LEGAL/LAW	There are laws and policies addressing the particular objective/s of the PCLG Commitments.	Related laws and policies are available but do not fully address the objective/s of the PCLG Commitment.	There is no policy addressing the objective/s of the PCLG Commitment.
REALITY	Government provides national consolidated data on the status of implementation of the laws and policies.	Available data are not consolidated at the national level.	Government data are limited or lacking or inaccessible; or the Government is not willing to share data.
PERCEPTION	Government collects and provides data on community perceptions on the implementation of the law.	Government data on community perceptions on the implementation of the law are not gathered on a regular/ periodical basis; or only cover specific areas.	Government does not collect data on community perceptions on the implementation of the law(s).

Another regional meeting on 13 February 2019 was conducted to present the updated summary tables, the regional findings, and recommendations. Further reviews by the partners were undertaken through email exchanges. The final results of the reviews are consolidated in this summary report.

The ratings given to the availability of information to the PCLG Commitments are presented in the next section.

Assessments and Observations on the Availability of Land Information

TABLE 5. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 1: "SECURE TENURE RIGHTS"



Commitment 1: Secure Tenure Rights

16

Respect, protect, and strengthen the land rights of women and men living in poverty, ensuring that no one is deprived of the use and control of the land on which their well-being and human dignity depend, including through eviction, expulsion, or exclusion, and with compulsory changes to tenure undertaken only in line with international law and standards on human rights.

LAW Do the statutes fully address the	REALITY Is official data available on the status of	PERCEPTION Is there official data on community perceptions regarding law
objective above?	implementation of the law/s?	implementation?
		Do the statutes fully address the Is official data available on the status of

Results reveal that six of the eight countries have statutes that fully address the objective of securing land tenure rights for women and men living in poverty. The policies and laws enacted by the Governments of Cambodia and Pakistan, however, only partially address PCLG Commitment 1.

With regard to the availability of data on implementation of the laws, all countries collect and provide partial or full official data on tenure rights. All countries collect data on land tenure—through national and sample surveys (on agriculture, housing or population) and/or through the different government administrative bodies (i.e., land registration offices, land-related ministries, and housing agencies).

As to perception-type data regarding the security of land tenure rights, majority of the governments do not collect nor provide such data. However, there are a few exceptions. In Cambodia, for instance, the National Institute of Statistics collected specific data on the experience of land conflict and migration/ displacement as a result of land conflict, as part of the Cambodia Economic Survey of 2015.

TABLE 6. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 2: "STRONG SMALL-SCALE FARMING SYSTEMS"



Commitment 2: Strong Small-Scale Farming Systems

Ensure equitable land distribution and public investment that supports small-scale farming systems, including through redistributive agrarian reforms that counter excessive land concentration, provide for secure and equitable use and control of land, and allocate appropriate land to landless rural producers and urban residents, while supporting smallholders as investors and producers, such as through cooperative and partnership business models.

YES PARTIALLY	LAW Do the statutes fully address the	REALITY Is official data available on the status of implementation of the law/s?	PERCEPTION Is there official data on community perceptions regarding law implementation?
NO	objective above?		
BANGLADESH			
CAMBODIA			
INDIA			
INDONESIA			
KYRGYZSTAN			
NEPAL			
PAKISTAN			
PHILIPPINES			

In terms of ensuring equitable land distribution and public investment in support of small-scale farming systems, there are sufficient statutes as well as official data on their implementation status in Bangladesh, Indonesia, Kyrgyzstan, Nepal, and the Philippines.

All countries have existing legislations on agrarian reform, the redistribution of public lands, and land registration in support of small farmers and producers—although most of these tenure reforms have not been fully implemented, or have become dormant over time due to the lack of funding and political will.

Finally, most countries either provide partial or no data with regard to the perception of communities in relation to the implementation of the laws.

TABLE 7. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 3: "DIVERSE TENURE SYSTEMS"

Com	mitme	ent 3:	Div	erse	Tenu	re Systems

18

Recognize and protect the diverse tenure and production systems upon which people's livelihoods depend, including the communal and customary tenure systems of smallholders, indigenous peoples, pastoralists, fisherfolks, and holders of overlapping, shifting, and periodic rights to land and other natural resources, even when these are not recognized by law, and while also acknowledging that the well-being of resource users may be affected by changes beyond the boundaries of the land to which they have tenure rights.

YES PARTIALLY NO	LAW Do the statutes fully address the objective above?	REALITY Is official data available on the status of implementation of the law/s?	PERCEPTION Is there official data on community perceptions regarding law implementation?
BANGLADESH			
CAMBODIA			
INDIA			
INDONESIA			
KYRGYZSTAN			
NEPAL			
PAKISTAN			
PHILIPPINES			

In relation to recognizing and protecting diverse tenure systems, most of the countries are seen to have "adequate" statutes, with the exception of Bangladesh, Pakistan and (partially) Cambodia.

In some countries such as Cambodia, India, and the Philippines—there are laws that provide for legal recognition and registration of indigenous people's communal rights to land. In most of the countries, there are laws that recognize and regulate tenure rights, and provide varying levels of access and use of smallholders to land, water and forest resources on which their livelihoods depend.

Overall, governments do not collect perception data from indigenous peoples, pastoralists, fisherfolk and other land and resource users regarding their tenure rights and access.

TABLE 8. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 4: "EQUAL LAND RIGHTS FOR WOMEN"

৻৻৶	Commitment 4: Equal Land Rights for Women Ensure gender justice in relation to land, taking all necessary measures to pursue both de jure and de facto equality, enhancing the ability of women to defend their land rights and take equal part in decision-making, and ensuring that control over land and the benefits that are derived thereof are equal between women and men, including the right to inherit and bequeath tenure rights.			
YES PARTIALLY NO	LAW Do the statutes fully address the objective above?	REALITY Is official data available on the status of implementation of the law/s?	PERCEPTION Is there official data on community perceptions regarding law implementation?	
BANGLADESH				
CAMBODIA				
INDIA				
INDONESIA				
KYRGYZSTAN				
NEPAL				
PAKISTAN				
PHILIPPINES				

Statutes relating to ensuring gender justice for land rights are deemed sufficient in Cambodia, Indonesia, Kyrgyzstan, Nepal, and the Philippines. The legal framework to ensure equal land rights for women is rated as partially-addressed in India and Pakistan, and not addressed in Bangladesh.

With regard to official data on equal land rights for women (i.e., implementation status of the laws), most of the countries generate and provide only partial data (India, Kyrgyzstan, Nepal, and Philippines), or provide no information at all (Bangladesh, Indonesia, and Pakistan). Official government data on women's land rights is either not generated at all, limited in scope or focused only on particular sectors, or else the overall land tenure data is not disaggregated by sex.

Furthermore, most of the governments do not generate perception-type data regarding equal rights for women, except for a few pilot projects such as the EDGE project in the Philippines and other countries, which gathers data on tenure rights of husband and wife, based on legal documentation and perception.

TABLE 9. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 5: "SECURE TERRITORIAL RIGHTS FOR INDIGENOUS PEOPLES"

20

Commitment 5: Secure Territorial Rights for Indigenous Peoples Respect and protect the inherent land and territorial rights of Indigenous Peoples, as set out in ILO Convention 169 and the UN Declaration on the Rights of Indigenous Peoples, including by recognizing that respect for indigenous knowledge and cultures contributes to sustainable and equitable development and proper management of the environment.

YES PARTIALLY NO	LAW Do the statutes fully address the objective above?	REALITY Is official data available on the status of implementation of the law/s?	PERCEPTION Is there official data on community perceptions regarding law implementation?
BANGLADESH			
CAMBODIA			
INDIA			
INDONESIA			
KYRGYZSTAN			
NEPAL			
PAKISTAN			
PHILIPPINES			

Most countries do not provide for legal recognition of the territorial and land rights of indigenous peoples. The exceptions are Cambodia, Indonesia, and Philippines which have legislations that recognize and protect indigenous people's land rights. The two most progressive legislations on indigenous peoples' rights in Asia are the Philippines' *Indigenous Peoples' Rights Act (IPRA) of 1997*, and *India's Recognition of Forest Rights Act (FRA) of 2006*. In the case of Cambodia, the Land Law of 2001 provides for collective land titling (CLT) for indigenous peoples, although the process has proven to be tedious, time-consuming and costly. In Indonesia, the Basic Agrarian Law of 1960 recognizes *adat* (customary) land, and although this law is still in effect, the specific provision on *adat* land has not been actively implemented.

Meanwhile in some countries like Bangladesh, colonial laws (CHT Regulation of 1900) placed certain areas, such as the Chittagong Hill Tracts, under special administration that gave indigenous communities living there a degree of autonomy and self-governance.

In countries that provide for legal recognition (and registration, in some cases) of indigenous peoples' lands, the government generates the needed data on the implementation of the law.

However, most countries do not generate official data on how indigenous communities view their tenure rights or the implementation of laws that affect them.

TABLE 10. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 6: "LOCALLY-MANAGED ECOSYSTEMS"

Commitment 6: Locally-Managed Ecosystems

Enable the role of local land users in territorial and ecosystem management, recognizing that sustainable development and the stewardship of ecosystems are best achieved through participatory decision-making and management at the territorial level, empowering local land users and their communities with the authority, means, and incentives to carry out this responsibility.

YES PARTIALLY NO	LAW Do the statutes fully address the objective above?	REALITY Is official data available on the status of implementation of the law/s?	PERCEPTION Is there official data on community perceptions regarding law implementation?
BANGLADESH			
CAMBODIA			
INDIA			
INDONESIA			
KYRGYZSTAN			
NEPAL			
PAKISTAN			
PHILIPPINES			

Statutes that enable the role of local land users in territorial and ecosystem management exist in Cambodia, Indonesia, Kyrgyzstan, Nepal, and the Philippines. These include laws pertaining to, i.e.— social forestry, community-based resource management, small-scale fisheries management, pasture leases to traditional pastoralist groups, establishment of water users' groups, designation of community forests, etc.

With regard to Bangladesh and Pakistan, however, the governments have not enacted legislations in relation to this PCLG Commitment.

Partial official data on the implementation status of the laws are provided by Cambodia, India, Kyrgyzstan, Nepal, and the Philippines.

Almost all countries do not generate or collect perception-type data.

TABLE 11. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 7: "INCLUSIVE DECISION-MAKING"

Commitment 7: Inclusive Decision-Making

22

Ensure that processes of decision-making over land are inclusive, so that policies, laws, procedures, and decisions adequately reflect the rights, needs, and aspirations of individuals and communities who will be affected by them. This requires the empowering those who face limitations in representing their interests, particularly through support to organizations that inform, mobilize, and legitimately represent marginalized land users, and participate in multi-stakeholder platforms for policy dialogue.

YES PARTIALLY NO	LAW Do the statutes fully address the objective above?	REALITY Is official data available on the status of implementation of the law/s?	PERCEPTION Is there official data on community perceptions regarding law implementation?
BANGLADESH			
CAMBODIA			
INDIA			
INDONESIA			
KYRGYZSTAN			
NEPAL			
PAKISTAN			
PHILIPPINES			

In terms of inclusive decision-making, there are sufficient and adequate statutes in Bangladesh, Indonesia, Kyrgyzstan, Nepal, and the Philippines. There are some laws that ensure the participation of individuals and communities in discussions and decision-making related to land and resource management and access—in Cambodia and India.

In terms of implementation status of the laws, five governments do not monitor or provide official data (Bangladesh, India, Indonesia, Nepal, and the Philippines). The rest (Cambodia, Kyrgyzstan, and the Philippines) only provide partial data from the government.

In Cambodia, data on rural communities' participation in land use development and decision-making may appear at different level of government. However, not all communes conduct regular meetings. Also, it is hard to find data on the contribution of vulnerable sectoral representatives in programs and policy formulation.

TABLE 12. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 8: "TRANSPARENT AND ACCESSIBLE INFORMATION"

	Commitment 8: Transparent and Accessible Information Ensure transparency and accountability, through unhindered and timely public access to all information that may contribute to informed public debate and decision-making on land issues at all stages, and through decentralization to the lowest effective level, to facilitate participation, accountability, and the identification of locally appropriate solutions.				
YES	LAW	REALITY	PERCEPTION		
PARTIALLY	Do the statutes fully address the	Is official data available on the status of	Is there official data on community perceptions regarding law		
NO	objective above?	implementation of the law/s?	implementation?		

NO	objective above?	implementation of the law/s?	implementation?
BANGLADESH			
CAMBODIA			
INDIA			
INDONESIA			
KYRGYZSTAN			
NEPAL			
PAKISTAN			
PHILIPPINES			

For transparency and accountability, sufficient and adequate statutes are present in Bangladesh, Indonesia, Kyrgyzstan, Nepal and the Philippines. On the other hand, the legal framework and policies in relation to CBI 8 do not fully ensure transparency, participation and accountability in Cambodia, India, and Pakistan.

It may be noted that a number of countries have instituted Freedom of Information (FOI) laws and policies. These include the countries of India, Bangladesh, Nepal, Pakistan, and the Philippines. In Cambodia, the Law on FOI was initiated in 2004 but it has not been enacted to date. However, there are still many problems relating to the implementation and functioning of FOI laws. The main problems stem from a lack of political will and transparency of government. The others include bureaucratic and procedural constraints, enforcement problems, a lack of knowledge of rights by citizens and a lack of understanding and appreciation of the law by officials and agencies, and formal limitations on the types of information and documents that can be accessed.

With regard to official data on the status of implementation of laws on transparent and accountable information, most of the countries have partial data and reporting on this particular PCLG Commitment. In most countries, there are more basic issues—i.e., related to the poor state of land records and dysfunctional land administration systems.

In terms of generating perception-type data or feedback from the public regarding transparency and accessibility of information, most countries do not produce such type of data.

24 Asia LandWatch

TABLE 13. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 9: "EFFECTIVE ACTIONS AGAINST LAND GRABBING"

Commitment 9: Effective Actions Against Land Grabbing

Prevent and remedy land grabbing, respecting traditional land use rights and local livelihoods, and ensuring that all large-scale initiatives that involve the use of land, water, and other natural resources comply with human rights and environmental obligations. Where adverse impacts on human rights and legitimate tenure rights have occurred, concerned actors should provide for, and cooperate in, impartial and competent mechanisms to provide remedy, including through land restitution and compensation.

	YES RTIALLY	LAW Do the statutes fully address the	REALITY Is official data available on the status of implementation of the law/s?	PERCEPTION Is there official data on community perceptions regarding law implementation?
	NO	objective above?		
BANGL	ADESH			
CAMBO	DDIA			
INDIA				
INDON	IESIA			
KYRGY	ZSTAN			
NEPAL				
PAKIST	FAN			
PHILIP	PPINES			

Majority of the countries studied have statutes that seek to prevent and remedy land grabbing and that respect traditional land use rights and local livelihoods. The legal framework and laws in India and Pakistan, however, only partially address the objective of PCLG Commitment 9. Bangladesh does not have any laws against land grabbing.

The key issues raised in relation to PCLG Commitment 9 are: the prevalence of land conflicts, corruption in the land sector, and violations against human rights that arise from land conflicts. Related to PCLG Commitment 9, there are also questions raised on whether governments provide sufficient social protection for communities in cases of large-scale public and private land investments. While most governments have instituted safeguards in the form of requirements for free, prior, and informed consent (FPIC) of affected communities, social and environmental impact assessments (SIAs, EIAs), and just compensation in cases of forced relocation—these are often breached or poorly administered in reality.

Implementation-wise, there are partial official data from the Governments of Cambodia, Kyrgyzstan, Nepal, Pakistan, and the Philippines. No official data can be found in Bangladesh, India, and Indonesia. In the case of large-scale investments, the required data is collected by government but is not made readily available to the public.

For most of the countries, no perception-type data is generated or is available.

TABLE 14. RATINGS ON THE AVAILABILITY OF INFORMATION ON PCLG COMMITMENT 10: "PROTECTION FOR LAND RIGHTS DEFENDERS"

Solution		Defenders of human rights defenders working on land issues, cor ing impunity for human rights violations, including harass	
YES	LAW	REALITY	PERCEPTION
PARTIALLY	Do the statutes fully address the	ls official data available on the status of	ls there official data on community perceptions regarding law
NO	objective above?	implementation of the law/s?	implementation?
BANGLADESH			
CAMBODIA			
INDIA			
INDONESIA			
KYRGYZSTAN			
NEPAL			
PAKISTAN			
PHILIPPINES			

In terms of respecting and protecting the civil and political rights of land and human rights defenders, the Governments of India, Indonesia, Kyrgyzstan, and the Philippines are deemed to have statutes that fully meet the objectives of the PCLG Commitment 10. Cambodia and Pakistan have some laws (but not enough) for the protection of land and human rights defenders. There are no such statutes in Bangladesh and Nepal.

Existing legal frameworks have general provisions to protect individuals from violence and violations of human rights but there is often no specific law or legal provisions for land rights defenders. At times, protective measures are not provided especially when it is the government that is the violator of human rights.

Five countries have no official data on the implementation status of such laws. The Governments of Cambodia, India, and the Philippines have partial data on the state of the implementation of such laws.

Most of the countries do not generate nor provide perception-type data regarding protection of land (human) rights defenders.

CONSOLIDATED **R**ATINGS—THE **"D**ASHBOARD"

The earlier ratings presented in Tables 5 to 14 are consolidated in Tables 15.1 and 15.2, which covers PCLG Commitments 1–10:

TABLE 15.1. SUMMARY OF RATINGS ON THE AVAILABILITY OF LAND INFORMATION FOR THE 10 PCLG COMMITMENTS

YES		COMMITM			COMMITM mall-Scale			соммітм			COMMITM Land Rigl			COMMITM Territoria	
PARTIALLY	Secur	e Tenure f	Rights		Systems	· ······	Diverse	Tenure S	ystems		Women			igenous P	
NO	L	R	Р	L	R	P	L	R	P	L	R	Р	L	R	Р
BANGLADESH															
CAMBODIA															
INDIA															
INDONESIA															
KYRGYZSTAN															
NEPAL															
PAKISTAN															
PHILIPPINES															

Legend:

The "L," "R," and "P" correspond to the three assessment questions for each of the PCLG Commitments:

- L = Law (Do the statutes fully address the objective/s of the PCLG Commitment/CBI?)
- R = Reality (Is official data available on the status of implementation of the law/s?)
- P = Perception (Is there official data on community perceptions regarding law implementation?)

20

TABLE 15.2. SUMMARY OF RATINGS ON THE AVAILABILITY OF LAND INFORMATION FOR THE 10 PCLG COMMITMENTS (CONTINUATION)

YES		COMMITM ally-Mana			COMMITM e Decision		Transpar	COMMITM ent and A	ccessible	Effectiv	COMMITM ve Actions	Against	Protecti	COMMITME on for Lan	d Rights
PARTIALLY	-	Ecosystem	IS			r	Ir	nformatio	n	La	nd Grabbi	ing		Defenders	5
NO	L	R	Р	L	R	Р	L	R	P	L	R	Р	L	R	P
BANGLADESH															
CAMBODIA															
INDIA															
INDONESIA															
KYRGYZSTAN															
NEPAL															
PAKISTAN															
PHILIPPINES															

Some Observations

- **1. O**N THE ASSESSMENT EXERCISE
 - **Differences in opinion.** Since the assessment exercise was based on the researchers' experiences in preparing the Land Watch country studies, initially there were different opinions and ratings even among researchers of the same country, using the same set of qualitative data. This concern was resolved in the final tabulation by having the researchers from the same country discuss and agree on a common rating.
 - **Compound indicators.** Most of the Dashboard Indicators (i.e., based on shortlisted indicators from the Asia Experts' Meeting in 2017) are broad and multi-dimensional, and this contributed to the difficulty in the conduct of the rating exercise. There are compound indicators that combine two or more measures into one idea. One example is the Dashboard Indicator 2a, i.e., on "equitable land distribution and re-distribution by size, productivity, and number of households" which looks into three variables—land size, productivity, and number of households.

28 Asia LandWatch The PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries

Moreover, some of the PCLG indicators are gualitative, and are dependent on perception-based assessments. Particular examples are those looking into the effectivity of legal frameworks, effectivity of resource management, and mechanisms for dispute resolution.

Indicative assessment of data availability per country. While there are inherent limitations in the draft indicators, the tables are still indicative of the overall access and guality of land data available per country. Scanning through the color-coded cells, it appears that Pakistan and Bangladesh have the most indicators marked out in red suggesting that policies in these countries are the least conducive to achieving people-centered land governance. (See Tables 15.1 and 15.2.)

2. On whether the laws address the objectives of the PCLG Commitments

Most PCLG Commitments are supported fully or partially by the existing laws and legal framework in the countries included in this study.⁷

Government usually provides information on laws, policies, and programs through government websites, or by government agencies upon request. However, there are issues and challenges concerning the timeliness and public accessibility of these information. As pointed also in the LWA studies, many of these land-related tenure laws may run in conflict with each other.

3. On the availability of data regarding "reality" indicators

Available government data are often focused on outputs (example: lands distributed, houses built) rather than on the overall state of land tenure (example: landlessness, informal settlers). Official data are often aggregated in ways that are not compatible with the PCLG Commitments. Much of the data is not disaggregated by gender and/or tenure group.

CSOs and academe occasionally do their own assessments and research into reality as part of their evidence-based advocacy. However, their scope is often limited and are not conducted on a regular basis.

In terms of the availability of information on policy implementation, the PCLG Commitments where data are seen to be the least available and least accessible are:

PCLG Commitment 3: Diverse tenure systems (see Table 7)

- PCLG Commitment 5: Secure territorial rights for IPs (see Table 9)
- PCLG Commitment 7: Inclusive decision-making (see Table 11)
- PCLG Commitment 10: Protection for land rights defenders (see Table 14)

Based on the country reports, some papers noted that data on PCLG Commitment 9 (Effective Actions Against Land Grabbing) are limited. In cases where some information is available (i.e. on land grabbing, land conflicts), these are usually collected and monitored by certain government line agencies (including police agencies and local governments), and in some countries by the judicial court system. However, the data is often not consolidated or systematically analyzed.

Thus, in a number of countries, it is the CSOs who conduct land conflict monitoring in a regular and more systematic manner. These include the annual land conflict monitoring reports prepared by KPA in Indonesia, monitoring of economic land concessions by the NGO Forum on Cambodia, and Kapaeeng Foundation's monitoring of land conflicts involving indigenous peoples in Bangladesh. The major sources of these land monitoring studies include media reports, CSO field reports, analyzed data from judicial court systems, and reports from government land agencies where they exist.

4. ON THE AVAILABILITY OF PERCEPTION-TYPE DATA

A major gap across all Dashboard Indicators is the lack of perception-type data. In cases where perception data is available, they are often based on limited sample populations.

For certain areas, CSOs and the academe gather data on perceptions, though this is not done regularly on periodic basis. Some tools that CSOs use to gather data on perceptions include surveys, focus group discussions, consultations and public forums, experts' opinions, citizens' scorecards (e.g. "State of Asset Reform Report" conducted by the Philippine Partnership for the Development of Human Resources in Rural Areas or PhilDHRRA), shadow reports (e.g., the "Alternative

For details on these statutes, refer to the 2018 Land Watch Asia Monitoring Report entitled "State of Land Rights and Land Governance in Eight Asian Countries: Forty Years After WCARRD" (https://angoc.org/portal/)

CEDAW reports" in Bangladesh, Land Watch Asia's land monitoring reports in Asia, the Philippines' "State of Indigenous People's Address," and CSRC's "Annual Social Audit" in Nepal).

In some cases, governments gather perception data, and implement "scorecard mechanisms" to monitor the impacts of infrastructure, education, and health services and projects. However, these are usually implemented only for foreign-assisted projects, and are not focused on the land tenure sector. Moreover, there are other perception-based data gathering exercises which are based on indices related to gender, good governance, and peace.

In each country, there are also private sector groups and public opinion polling bodies that undertake opinion surveys and consumer surveys; however, these often do not focus on land issues.

Recommendations

1. On the indicators

• Need for clarity on the definition of indicators. In terms of the PCLG Dashboard Indicators, there is a need to further define these indicators to address the findings referring to compound indicators that combine two or more measures into one idea. The parameters need to be defined.

2. ON THE QUALITY OF LAND LAWS

 Need for parameters in assessing land policies. While land laws and policies pertaining to the PCLG Commitments are generally available in the eight countries, information regarding the quality and implementation of these laws and policies are limited. To further assess the land policies, information on the following areas could be gathered: (1) responsiveness to international agreements; (2) consistency in terms of the overall land policy; and, (3) scope, coverage and potential impact of existing policies (i.e., affected areas, target populations).

3. ON IMPLEMENTATION-TYPE DATA

• Need to improve quality of data. Almost all governments from the countries studied provide partial data on the status of implementation of land laws. However, the data in most cases are not disaggregated by tenure-types, gender or specific sectors (e.g. indigenous peoples). Government land agencies have different methodologies in generating data, and hence the difficulty in consolidating them at the national level.

4. ON PERCEPTION-TYPE DATA

• Need for perception data. In general, governments do not collect or produce official data on household and community perceptions regarding the implementation and impact of land laws. On the other hand, some CSOs have piloted approaches which generate local community perceptions and feedback data, especially on land tenure security, the issues that communities face, and the solutions that they propose. These initiatives need to be further documented and systematized. Also, CSOs need to scale-up their efforts and to conduct impact assessments with more regularity in order to strengthen their evidence-based advocacy for land rights.

CONCLUSION: FOUR THEMATIC AREAS

Clustering the indicators helps identify those CBIs that are closely linked to each other. It will also help to bring better focus to the overall monitoring process by identifying the main types of data indicators that are needed.

The ten PCLG commitments may thus be clustered into four overriding themes following specific topics of the Voluntary Guidelines on the Responsible Governance of Tenure of Land, Fisheries and Forests (VGGT), namely: (1) Policy, legal and organizational framework related to tenure; (2) Access to land by poor sectors, and redistributive reforms; (3) Resolution of disputes over tenure rights; and, (4) Transparency in land governance (see Figures 3 and 4, next page).

FIGURE 3. THE 10 PCLG COMMITMENTS IN FOUR OVER-RIDING THEMES

ples
)

Referring to the above VGGT themes, the clusters may be further described as follows.

FIGURE 4. DESCRIPTIONS OF THE FOUR THEMATIC CLUSTERS

CLUSTER 1: Data indicators on policy environment and legal framework (PCL	G Commitments 1,3 and 6)
This set of data indicators pertains to policies and legal frameworks that promote	1. Secure Tenure Rights
responsible governance of tenure of land, fisheries and forests, which are dependent on, and are supported by, broader reforms in the legal system, public service and judicial	3. Diverse Tenure Systems
authorities.	6. Locally-Managed Ecosystems
CLUSTER 2: Data indicators on access to land by poor sectors (PCLG Commitme	ents 2,4 and 5)
This cluster refers to the protection of land rights and provision of redistributive reforms for the vulnerable and marginalized sectors consisting of small farmers and producers, rural	2. Strong Small-Scale Farming Systems
women, and indigenous peoples, pastoralists, fisherfolk, and others. It emphasizes broad and equitable access to land and inclusive rural development, and guarantees equal access of	4. Equal Land Rights for Women
men and women to land, fisheries and forests—especially where a high degree of ownership concentration is combined with a significant level of rural poverty and tenure insecurity.	5. Secure Territorial Rights for Indigenous Peoples
CLUSTER 3: Data on resolution of conflict (PCLG Commitments 9 and 10)	
This cluster focuses on land conflicts that affect communities and land rights defenders. It suggests the presence of impartial and competent judicial and administrative bodies that	(U) 9. Effective Actions Against Land Grabbing
are timely, affordable, and effective in resolving disputes over tenure rights, including alternative means of resolving such disputes. These bodies should also provide for effective remedies and resolution services that are accessible to all.	10. Protection for Land Rights Defenders
CLUSTER 4: Data on transparency in land governance (PCLG Commitments 7 a	nd 8)
This cluster emphasizes the need for democratic land governance systems characterized by accountable public institutions; the participation of sectors of the poor in decision-	7. Inclusive Decision-Making
making bodies and systems of land administration; and public access to unhindered and timely information.	8. Transparent and Accessible Information

REFERENCES

- Asian NGO Coalition for Agrarian Reform and Rural Development (ANGOC). (2019). Economic growth at the expense of land rights?: CSO Land Watch Monitoring Report in India: 2018. In ANGOC (Ed.). State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development. Quezon City: ANGOC.
- Barkat, A. and Suhrawardy, G. M. (2019). Empowering the poor and marginalized through land reform: CSO Land Watch Monitoring Report in Bangladesh 2018. In ANGOC (Ed.) *State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development*. Quezon City: ANGOC.
- Basnet, J. and Neupane, N. (2018). Protecting the Poor as Modernity March On: CSO Land Monitoring Report in Nepal 2018. In ANGOC (Ed.). State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development. Quezon City: ANGOC.
- Cham, S., Keo, B., and II, O. (2018). CSO Land Reform Monitoring Report in Cambodia 2018. In ANGOC (Ed.). State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development. Quezon City: ANGOC.
- Food and Agriculture Organization (FAO). (2012). Voluntary Guidelines on the Responsible Governance of Tenure of Land, Fisheries and Forests in the Context of National Food Security. Rome: FAO.
- ILC. (2017a). Expert Consultation Workshop: The Dashboard for Land Governance Monitoring. 30–31 August 2017. Bogor, Indonesia. [Proceedings].

ILC. (2017b). Workshop: The Dashboard for Land Governance Monitoring. 19–20 March 2017, Washington DC, USA. [Proceedings].

- International Land Coalition (ILC). (nd). *People Centred Land Governance*. Retrieved from https://www.landcoalition.org/en/people-centred-land-governance
- Konsorsium Pembaruan Agraria (KPA). (2019). Navigating the Uneven Policy Terrain: CSO Land Monitoring Report in Indonesia 2018. In ANGOC (Ed.). State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development. Quezon City: ANGOC.
- Palmer, D., Fricska, S., and Wehrmann, B. (2009). *Towards improved land governance*. Land Tenure Working Paper 11. Rome: Food and Agriculture Organization.
- Ravanera, R. (2018). Governance of Agricultural Lands, Ancestral Domains, and Aquatic Resources in the Philippines: CSO Land Monitoring Report in the Philippines 2018. In ANGOC (Ed.). *State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development*. Quezon City: ANGOC.
- Society for Conservation and Protection of Environment (SCOPE). (2018). Breaking up the hold of the few to provide land for the many: CSO Land Reform Monitoring Report in Pakistan: 2018. In ANGOC (Ed.). State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development. Quezon City: ANGOC.
- Tazhibaeva, S. and Maratova, E. (2019). Monitoring of land resources and opportunities for improving agrarian reform in Kyrgyzstan: CSO Land Monitoring Report in Kyrgyzstan 2018. In ANGOC (Ed.). State of Land Rights and Land Governance in Eight Asian Countries: Forty Years after the World Conference on Agrarian Reform and Rural Development. Quezon City: ANGOC.

PART TWO

PER-COUNTRY ASSESSMENTS: AVAILABILITY AND QUALITY OF RURAL LAND DATA IN BANGLADESH, CAMBODIA, INDIA, INDONESIA, KYRGYZSTAN, NEPAL, PAKISTAN, AND PHILIPPINES

n 2018, CSO researchers in eight Asian countries from the Land Watch Asia (LWA) Campaign prepared their LWA Country Land Monitoring Reports. (The LWA Monitoring Report for 2018 entitled *State of Land Rights and Land Governance in Eight Asian Countries: Forty Years After WCARRD* can be accessed at https://angoc.org/portal/)

In the process of preparing their country reports, they conducted a parallel assessment of the availability of official government data based on their own research experience. The researchers conducted a rating exercise on the availability of land information for each of the Dashboard Indicators.

In particular, the researchers assessed the availability and quality of government land data in relation to the indicators by answering the following questions:

- Are existing laws sufficient to meet the objective/s of the particular CBI?
- Is official data available on the status of implementation of the law/s?
- Are there any other data available from other sources (CSOs, media, academic or research institutions)?
- Comments on the indicator, if any.

Based on the perception of the researchers, there are three possible responses guided by the following parameters:

- **"Yes"** (represented by green)—if the data for the indicators are significantly provided, or if accessing 60–100 percent of the data is entirely free or at minimum cost
- **"Partially"** (represented by brown)—if the data for the indicators are not consolidated or are available with a high cost; and,
- "No" (represented by red)—if the data are totally unavailable.

In the course of preparing the Land Watch Country Monitoring Reports, the researchers solicited inputs as well from participating CSOs and grassroots organizations on their perceptions regarding availability of data and information on the proposed indicators.

BANGLADESH

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
Ia. Documented land and water rights—number of women and men with legally recognized documentation or evidence of secure rights of land.	Data is not available from government.	Data is not available from CSOs or other sources.	Though there is no official or CSO data or this, it can be said on various qualitative researc findings that, about one-third of total adult women and men (indigenous peoples; potenti heirs; grabber of <i>khas</i> land [government lands vested property, etc.) do not have any legal recognized documentation or evidence of secure rights of land.
Ib. Perceived tenure security— number of women and men who perceive their rights to land are protected against dispossession or eviction.	Data is not available from government.	Data is not available from CSOs or other sources.	Only very few people (from the affluent and elite society) can perceive that their righ to land are protected against dispossession or eviction in the rent-seeking society wher grabbing is a regular phenomenon.
Ic. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	Data is not available from government.	Old data is available from "Political Economy of Land Litigation in Bangladesh" by Barkat and Roy (2004) cited in Bangladesh Land Reform Monitoring Report in 2014.	Data were gathered from the 340 responden using quantitative and qualitative methods
ld. Recognition of customary rights, individual and communal.	Data is not available from government.	Data is not available from CSOs or other sources.	No recognition of customary rights, either individual or communal. However, Chittagon Hill Tracts (CHT) Regulation 1900 partly recognized the communal rights of Hill IPs over land.
e. Violations of land and water rights	Data is not available from government.	Old data is available from "Political Economy of Land Litigation in Bangladesh" by Barkat and Roy (2004) cited in Bangladesh Land Reform Monitoring Report in 2014.	Data were gathered from the 340 responden using quantitative and qualitative methods Legend:

33

34 Asia LandWatch

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1f. Budget of national government allocated to tenure rights	Data is not available from government.	Data is not available from CSOs or other sources.	No specific budget allocated to tenure rights.

COMMITMENT 2: STRONG SMALL-SCALE FARMING SYSTEMS

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
2a. Equitable land distribution and re- distribution by size, productivity, and number of households.	 Old data is available from Agricultural Sample Survey of Bangladesh, 2005 HHs having no land (14.03%) HHs having 0.05 to 0.49 acres of land (38.63%) HHs having 0.50 to 2.49 acres of land (49.86%) HHs having 2.50 to 7.49 acres of land (10.34%) HHs having 7.49 acres & above (1.17%) 	 Data is available on: the percentage of contract farmers' area in relation to total agricultural area the number and percentage of landless persons among rural population 	Gini coefficient/GINI Index of Bangladesh in 2016 is at 32.40%.
2b. Policies and programs in support for landless and small farmers enacted and implemented, funds for capacity building, rural infrastructure, climate change adaptation and mitigation; (disaggregated by gender).	 Government policies like <i>Khas</i> Land Distribution Policy and <i>Jalamahal</i> 	Data is not available from CSOs or other sources.	Development strategies (like the 7 th Five Year Plan and National Budget 2018–19) are supportive of landless and small-scale producers. However, in reality, support services, capacity building, rural infrastructure, financing for small farmers and producers are not adequate.

		35 BANGLADESH		
PROPOSED PCLG INDICATORS	official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any	
2c. Policies, rules and guidelines in support for sustainable land ownership and management of small- scale farms.	Data is not available from government	Data is not available from CSOs or other sources.	The National Land Use Policy 200 (Draft) and the National Land Policy 2016 (Draft) may support for sustainab land ownership and management of small-scale farms, if finalized and effectively implemented.	
	3: DIVERSE TENURE S	VCTEMC		
	ls official data available on the	Are there any other data available		
PROPOSED PCLG INDICATORS	status of implementation of the law?	from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if an	
3a. Recognition of a continuum of individual and communal rights: the law recognizes a range of rights held by individuals (incl. secondary rights of tenants, sharecroppers, women, etc.)	government.	☑ Data is not available from CSOs or other sources.	Article 13 of the Constitution of Bangladesh recognizes three form of ownership of land and other resources: State, co-operative, and private ownership. Individual rights over land is recognized by East Bengal State Acquisition and Tenancy Act (EBSAT 1950. CHT regulation 1900 partly recognized the communal rights Hill IPs over land.	

36	Αςια		И АТСН
	N JIA	LAND	WAICH

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comme	nts on the indicator, if any	
3c. Number and area of community claims made, with registration and verification by government agency.	Data is not available from government.	• Land rights NGOs (like Nijera Kori, Speed Trust, CDA, LDO) and grassroots organizations identify <i>khas</i> land and water-bodies with collective claims; and support the process registration.			
3d. Policy and legislation developed and implemented that better enables and supports pastoralists, IPs, forest people, fisherfolk, and productive rangeland systems.Image: Comparison of the system of the syste					
3e. Customary rights of forest users—communities, groups of rural families and individuals— are legally recognized.		or other sources. be For		Customary rights are far from being recognized. The Government Forest Department, itself, grabs the lands of forest dwelling communities.	
COMMITMENT	4: EQUAL LAND RIG	GHTS FOR WOMEN			
PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available fron sources (CSOs, media, academic or reso institutions)?		Comments on the indicator, if any	
4a. Distribution of agricultural and natural resource holders by sex	from government.	15.8% of land at the household level areas is owned by women. Average owned amount of agricultura (including water bodies) by men in the r areas is 46.2 decimal (0.19 hectares), whi only 7.2 decimal (0.03 hectares) among v <i>Cited in: Barkat et al Eds. (2017)</i> <i>Bangladesh Land Status Report 2015</i>	al land ural ch is		

Vie 🔗 👘	2 W 22	V. 🔗 👘	建 游 动态

37 BANGLADESH

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
4b. Proportion of total agricultural population with ownership or secure rights over agricultural land, forest, pasture and housing by sex; share of women among owners or rights- bearers of agricultural land, by type of tenure	Data is not available from government.	Data is not available from CSOs or other sources.	While majority of the agricultural population are women, they suffer from limited (or almost lacking) ownership and rights to land.
4c. Gender-responsiveness of land and resource governance laws, policies or mechanisms	Data is not available from government.	Data is not available from CSOs or other sources.	While laws and policies maintain some degree or gender-sensitivity, in reality, there are hardly any gender-responsive governance mechanisms on land and other resources.
4d. Availability of an inheritance or family law	Data is not available from government.	The Muslim, Hindu, and the indigenous communities have their respective inheritance laws (i.e. <i>Shariah Law</i> and <i>Dayabhaga Law</i>) which are often discriminatory among women (Barkat, et. al., 2014).	
4e. Number of women with tenure rights to land	Data is not available from government.	Data is not available from CSOs or other sources.	Most of the women do not have tenure rights to land.

Legend:		
Ves yes	No no	partially available

COMMITMENT 5: SECURE TERRITORIAL RIGHTS FOR INDIGENOUS PEOPLES

PROPOSED PCLG INDICATORS	ls official data available o the status of implementation of the lav	n from other sou academic or rese	her data available rces (CSOs, media, earch institutions)?	Comments on the indicator, if any
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	This right is partly recognized by the CHT Regulation 1900.	CSOs conduct occasional field researches and workshops assessing the status of tenure security among indigenous peoples.		Source: "Political Economy of Unpeopling of Indigenous Peoples: The Case of Bangladesh" by Abul Barkat (2016)
5b. Effective implementation of tenure security of indigenous lands (in practice).	No implementation of tenure security of indigeno lands (in practice).	y of indigenous researches and workshops assessing		
5c. Perception of tenure security and resource governance of indigenous lands.	Data is not available from government.	Data is not a CSOs or other se	available from ources.	Only the elites (upper-class and upper-middle class) of the Hill IPs can perceive their security of land tenure to some extent.
5d. Traditional land use and management plan recognized by government.	Not recognized	Data is not a CSOs or other so	available from ources.	
COMMITMENT 6: PROPOSED PCLG INDICATORS		GED ECOSYS ta available on the lementation of the law?		For all the proposed indicators for this CBI, data is not available from CSOs or other sources. ents on the indicator, if any
6a. Comprehensive and sustainable lan and water use planning are formulate implemented in a participatory mann	ed and	nitiatives are taken.		
6b. Policies and resources are available for community in preparing a comprehensive and sustainable land, forest and water use plan. Implemented in a participatory manner.				aws in Bangladesh: A Rights-based ested Changes″ by Abul Barkat, et. al.

		 12 4410	100 100		100	10.10	and the second second	Arcant	1000	
	339 (***) 0)	第	Sec.	1337		821		調	100	2
-									and the second second	-

39 BANGLADESH

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Comments on the indicator, if any
6c. Urban development planning should be in line with indicator 6a .	Data is not available from government.	Urban development planning is not in line with the indicator as the latter itself is non-existent.
6d. Land use tenure systems—allows the inclusion of mobile communities and pastoral land use.	Data is not available from government.	Land use tenure systems lack sufficient levels of inclusiveness among mobile communities like Bedey, Jumia (CHT IPs who are accustomed to <i>jum</i> farming).
6e. Number of pasturelands and other natural resources effectively managed and governed by communities recognized by the government.	Data is not available from government.	In the remote areas—particularly in the CHT and the Sundarbans, natural resources may be utilized by the communities. However, the government does not recognize the sectors' governance over these resources.

COMMITMENT 7:	INCLUSIVE DECISION-MAKING	For all the proposed indicators for this CBI, data is not available from CSOs or other sources.
PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Comments on the indicator, if any
7a. Number of vulnerable women, men and youth represented in decision-making mechanisms related to rural land use.	Data is not available from government.	There is one woman representative, one representative from farmers' organization and one from cooperative in the sub-district level <i>Khas</i> Land Management Committee; but they remain underheard in the committee meetings which are dominated by other high-class representatives.
7b. Number of policies and programs formulated as a result of the recommendation of vulnerable representatives.	Vested Property Return Act, Draft of Agricultural Land Protection and Land Use Act, and <i>Khas</i> Land Distribution Policies were formulated where recommendations of vulnerable representatives were widely reflected.	
		Legend: Image: style="text-align: center;">Image: style="text-align: center;"/>Image: style="text-align: center;"/>Image: style="text-align: center;"/>Image: style="text-align: center;"/>Image: style="text-align: center;"/>Image:

COMMITMENT 8: TRANSPARENT AND ACCESSIBLE INFORMATION For all the proposed indicators for this CBI, data is not available from CSOs or other sources.

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Comments on the indicator, if any
8a. Public access to policies, regulations and mechanisms that provide timely, reliable and accessible data on land and land- related issues.	• There is free access to reliable data on land and land-related issues, to some extent, but it needs improvement to become more timely and updated.	Source: "Land Data and Bangladesh Bureau of Statistics: A Scoping Study on National Statistics Office in the context of SDG Indicator 1.4.2" by Barkat, A., Suhrawardy, M. G., and Osman, A. (2018).
8b. Regional and national information on public deals.	Data is not available from government.	<i>Right to Information Act 2009</i> is provides for the right to access available information.
8c. Process of enabling land use—transparent information on law making, implementation, and monitoring.	Data is not available from government.	No such process is currently in motion.



COMMITMENT 9: EFFECTIVE ACTIONS AGAINST LAND GRABBING

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
9a. Effective land policy, legal and institutional framework for private and public investments in place and implemented to prevent land grabs, including the existence of procedural safeguards.	National Land Policy 2016 is yet to be finalized which contains some clauses on land use planning (6.3) and land grabbing (6.12).	Data is not available from CSOs or other sources.	

	<u></u>	

41 BANGLADESH

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
9b. Number of communities challenging land rights violation attempts—ranging from official complaints to actual legal challenges—and their description	Data is not available from government.	Old information is available from the CSO-led "Bangladesh Land Reform Monitoring Report 2014"— i.e. there were 210 cases received per 100,000 population (Barkat and Roy, 2004)	The poor and marginalized sectors, including indigenous communities, have challenged land rights violation attempts. Examples are the cases of: Santal (Sahibganj–Bagda Farm), Rabidash, Orao, Patro &Santal (Chunarughat Tea Estate), Garo (Madhupur Eco-park), are among them
Pc. Availability of dispute resolution mechanisms: number of women and men, indigenous and local communities that have access to effective dispute- resolution mechanisms	Data is not available from government.	Data is not available from CSOs or other sources.	Availing formal dispute resolution mechanisms is a challenge to majority of the people, regardless of sex and ethnicity.
Pd. Land dispute resolution effectiveness: number of individuals/households/ communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	Data is not available from government.	Current/Updated Data is not available from CSOs. Old data, however, is available in the Bangladesh Land Reform Monitoring Report 2014.	
Pe. Number of families restituted of their lands, by gender and by type of land.	Data is not available from government.	Data is not available from CSOs or other sources.	Few families are fortunate to be restituted in their lands.
Pf. Fair compensation and land restitution for affected families.	Data is not available from government.	Data is not available from CSOs or other sources.	Compensation are made, but not on the basis of market price.
Pg. In cases of land grabs, number of corrective actions taken against violators—whether companies, governments, etc.	Data is not available from government.	Data is not available from CSOs or other sources.	Corrective actions are taken occasionally.
Ph. Transparency in land use conversion	Data is not available from government.	Data is not available from CSOs or other sources.	There is no transparency in most cases

COMMITMENT 10: PROTECTION FOR LAND RIGHTS DEFENDERS

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
10a. Legal basis for the protection of land rights defenders.	Existing legal frameworks have general provisions to protect individuals from violence and violation of rights but there is no specific law or legal provisions for land rights defenders.	Data is not available from CSOs or other sources.	
10b. Protective measures taken.	Measures are taken occasionally in the existing criminal law.	Few CSOs occasionally have initiatives to protect land rights defenders.	
10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women.	Data is not available from government.	Kapaeeng Foundation gathered these data in their "Human Rights Report 2016 on Indigenous People's Right in Bangladesh."	
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.	The justice system provides for the legal protection of individuals including land rights defenders involved in legal battles. However, at times, protective measures are not provided for it is the government and political elites that are the perpetrators of violations.	Few CSOs occasionally have initiatives to protect land rights defenders, and in most cases, are subject to availability of funding.	
10e. Availability of effective mechanisms—with sufficient budget—for the rehabilitation of land rights defenders and families that have been jailed or harassed.	Data is not available from government.	Data is not available from CSOs or other sources.	No such effective mechanism is available.

43 CAMBODIA

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic of research institutions)?	
a. Documented land and water rights—number of women and men with legally recognized documentation or evidence of secure rights of land.	There is no separation between men and women for land ownership—it is equal for everyone. The 2001 Land Law established the regulatory framework and ownership regime for immovable properties. It established five land categories, including State public land, State private land, private land, monastery land, and land of indigenous communities.	Some NGOs document land ownership data covering national scope; while some cover some specific areas only.	
b. Perceived tenure security— number of women and men who perceive their rights to land are protected against dispossession or eviction.	 The Ministry of Land Management, Urban Planning and Construction (MLMUPC) releases annual reports providing data on land titles. For example: 4,881,582 land titles (66.7% of total land plots of the total 7 million land plots in Cambodia) were awarded as of 2017. These titles include: 3,626,158 Systematical Land Titles; 641,623 Directive Titles; and 613,282 Sporadic Land Registration Titles Communal Land Titles were awarded to 22 IP communities (covering more than 1,700 households). 	There have been studies and references conducted on lands occupied by households without official titles.	
c. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	There are several conflict resolution mechanisms available: Administrative Commissions, Cadastral Commissions, Mobile Working Groups for Land Dispute, National Authority for Land Dispute Resolution and and Court System. The 2018 Annual Report of MLMUPC 2018 provides data on land- related cases: 1,375 cases received (where 976 cases were investigated and 208 cases were solved) through Cadastral Commissions and Mobile Working Groups for Land Dispute.	NGO Forum on Cambodia releases national annual reports on land-related cases. Data sources are mostly from media which are verified by provincial network or working groups.	
d. Recognition of customary rights, individual and communal.	The 2001 Land Law has provisions recognizing only the rights of indigenous peoples registered in Ministries.	NGOs have reported about the clashe and disharmonies between formal lega rights and customary rights. Such report were used as evidences to demand for IP rights.	

PROPOSED PCLG INDICATORS	ls official o	lata available on the status of implementation of the law?	other sour	any other data available from rces (CSOs, media, academic or esearch institutions)?
e. Violations of Land and water Rights		ailable data from government side and it has never been eported and shared publicly for such cases.	land rights data inclue • 54,504 h land dis • Land dis 1,052,93 resident lands, co protecte state lan	nouseholds affected by the putes. sputes covered a total of 5.91 hectares (plantation land, ial/ village land, agricultural ommunity forestry land, forest d land, IP land, and other public nd). ouseholds were forcefully
lf. Budget of national government allocated to tenure rights	annually. H decreased The Nat public me	PC allocates budget for ten community land titles (CLTs) However, this was reduced to five CLTs in 2019 due to applications from the indigenous communities. ional Authority for Land Dispute Resolution is another chanism and there is a separate budget line allocated by mment annually.	Data is other sour	not available from CSOs or ces.
COMMITME	NT 2: S1	RONG SMALL-SCALE FARMING SY	STEMS	Are there any other data
PROPOSED PCLG INDICATORS		Is official data available on the status of implementatio	n of the law?	available from other sources (CSOs, media, academic or
PROPOSED PCLG INDIC				research institutions)?

	変態	The Real Production		源 副

continuum of people's rights.

45 CAMBODIA

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of t	Are there any other data available from other sources he law? (CSOs, media, academic or research institutions)?
2b. Policies and programs in support for landless and small farmers enacted and implemented, funds for capacity building rural infrastructure, climate change adaptation and mitigation; (disaggregated by gender)	to award lands for poor homeless families, poor farming fam	ch aims nilies, t, htriated ho ds land
2c. Policies, rules and guidelines in support for sustainable land ownership and management of small-scale farms.	Such policy includes Contract Farming Policy under Min Agriculture, Forestry and Fishery; however, this is being pro- by private sector companies such as AMRU Rice.	
COMMITMENT 3: DIV	VERSE TENURE SYSTEMS	
PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
3a. Recognition of a continuum of individual and communal rights: the law recognizes a range of rights held by individuals (incl. secondary rights of tenants, sharecroppers, women, etc.)	☑ Data is not available from government.	Data is not available from CSOs or other sources.
3b. Respect for and enforcement of a	Data is not available from government.	Data is not available from CSOs

or other sources.

Legend:		
√ yes	🔀 no	partially available

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
3c. Number and area of community claims made, with registration and verification by government agency.	Data is not available from government.	The media report cases of community claims (e.g. Phnom Penh Post, and Fresh News).
3d. Policy and legislation developed and implemented that better enables and supports pastoralists, IPs, forest people, fisherfolk, and productive rangeland systems.	Data is not available from government.	Data is not available from CSOs or other sources.
3e. Customary rights of forest users— communities, groups of rural families and individuals—are legally recognized.	Customary rights are recognized under the Community Forestry and Protected Area Laws which provide for local communities' access to covered forest areas. While these areas are under the management of the communities, community leaders are still in patronage under forestry officials.	• NGOs document cases in specific areas.

COMMITMENT 4: EQUAL LAND RIGHTS FOR WOMEN

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
4a. Distribution of agricultural and natural resource holders by sex	Data is not available from government.	Data is not available from CSOs or other sources.
4b. Proportion of total agricultural population with ownership or secure rights over agricultural land, forest, pasture and housing by sex; share of women among owners or rights-bearers of agricultural land, by type of tenure	Data is not available from government.	Some NGOs conduct studies with gender-data disaggregation.
4c. Gender-responsiveness of land and resource governance laws, policies or mechanisms	Data is not available from government.	Data is not available from CSOs or other sources.

৻৹৹

	影響	The Real Property in		

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
4d. Availability of an inheritance or family law	Data is not available from government.	Data is not available from CSOs or other sources.
4e. Number of women with tenure rights to land	No data disaggregated by gender is found. By law, there is no discrimination against gender over land tenure. For married couples, land titles are carried by both the names of the husband and wife.	Data is not available from CSOs or other sources.

COMMITMENT 5: SECURE TERRITORIAL RIGHTS FOR INDIGENOUS PEOPLES

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	The 2001 Land Law provides for the exercise of collective rights to land by the indigenous people where they have established settlements and practiced traditional agriculture. Sub-decree No. 83 on Communal Land Titling passed in 9 June 2009 details the Procedures of Registration of Land of Indigenous Communities.	CSOs, particularly to those working on IP concerns, conduct periodical studies and reports on the actual enjoyment of rights by the IPs.
5b. Effective implementation of tenure security of indigenous lands (in practice).	Sub-Decree No. 83 (24 April 2009) details the Procedures of Registration of Land of Indigenous Communities, 24 April 2009.	Collective land registration process takes considerable time and resources despite of the existing mechanisms and procedures for collective registration. While in the process of collective registration, communities are challenged with competitions posed by economic land concession (ELC) companies. Limited knowledge among communities also limit their capacities in upholding land rights.



	48	Asia		тсн
--	----	------	--	-----

PROPOSED PCLG INDICATO	RS	ata available on the status of ementation of the law?	·	er data available fro cademic or research	
5c. Perception of tenure sec and resource governanc indigenous lands.	e of reported by the C	nual status of CLT awarding is Government, good practices a by the IPs are rarely shared.		-	
5d. Traditional land use and management plan recog by government.	nized title, they come u management of t have been cases Community For plans to local auth alignment. The C local authorities a for further interve The CF has clear	CLTs, when a community gets p with their rules and plans in the acquired land. However, th of abuse in formulating these rest (CF) has annually submitted porities for further collaboration F has worked in partnership w and sub-national public line age ention and support. ar mandatory, internal regulation b; but real practice is a challen	the use of resources ar ere fules. their and ith encies ons	nducted studies on nong IP and non-IP	
	especially illegal	encroachment.			
COMMITN	especially illegal				
COMMITN PROPOSED PCLG INDICATORS	especially illegal	encroachment.			Comments on the indicator, if any

<u>W</u> 🙆 👘	Vi 🙆 🕖	

49 CAMBODIA

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
6b. Policies and resources are available for community in preparing a comprehensive and sustainable land, forest and water use plan.	• Land Management Policy aims to ensure the efficient, sustainable, and equitable use of land and natural resources. Moreover, the White Paper on Land Policy promotes land and natural resource use management for sustainable and equitable socio-economic development. The MLMUPC and its line departments provide the technical assistance, while NGOs and other agencies provide financial support.	The Open Development Cambodia (ODC) reported that while the Royal Government of Cambodia (RGC) made huge progress in developing policy, regulatory and administrative framework for land in Cambodia, the country continues to face significant problems concerning land disputes and evictions.	
6c. Urban development planning should be in line with indicator 6a .	Laws on Land Management, Urban Planning and Construction, and Land Use Master Plan have provisions on the development masterplans which drawn up by the Committee for Land Management, Urban Planning and Construction (LMUPC) of Phnom Penh or the Sub-Committee for LMUPC of each province and municipality. However, information on the development process and levels of participation of the stakeholders are lacking.	The report on "Urban Developement in Phnom Penh" by World Bank (2017) provides recommendation on the improvement of urban planning in light of the challenges faced by district offices in the development of plans.	
6d. Land use tenure systems—allows the inclusion of mobile communities and pastoral land use.	There are no existing land use tenure systems provided for mobile communities in Cambodia. However, recently, there has been plans to relocate the floating communities of Kampong Chhnang Provinces to the land areas that would be provided by the Government.	✓ There have been many studies about the situation of people living in floating areas, especially in Tonle Sap.	Pastoral land use may not be relevant to the case in Cambodia
6e. Number of pasturelands and other natural resources effectively managed and governed by communities recognized by the government.	Community Forestry (CF), Community Protect Area (CPA), the Committee on Communal Land Titling, Community Fishery (CFi) are recognized by the Government. The data exist at the Forestry Administration (FA) and Fishery Administration (FiA) of the Ministry of Agriculture, Forestry and Fisheries (MAFF), Ministry of Environment, and MLMUPC.	Information on effective community governance are available in NGOs, particularly in the ODC website. A number of studies conducted by the academic institutions, NGOs, and international donors found that most of these communities have not managed and governed the natural resource effectively while the deforestation, land degradation, and the decline of other resource continue unabated.	Legend: ves no partially available

COMMITMENT 7: INCLUSIVE DECISION-MAKING

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
7a. Number of vulnerable women, men and youth represented in decision-making mechanisms related to rural land use.	Data on rural communities' participation in land use development and decision-making may appear at different level of government. For example, the data in the commune levels include the list of participants in commune planning meetings not necessarily on land concerns. However, not all communes conduct the regular meetings.	Some NGOs and international donors conduct studies on women participation in decision-makings.
7b. Number of policies and programs formulated as a result of the recommendation of vulnerable representatives.	It is hard to find data on the contribution of vulnerable representatives in programs and policy formulations. Information on stakeholder's participation in decision-making are focused on the representations in the national level rather than in the community level.	A briefer from the Cambodian Center for Human Rights (CCHR) reported that most laws, policies, and development plans were drafted without the participation of the citizens. There have been no instances that a draft law was opened in public for discussion. A study also reported that SLC planning is not usually participated by the stakeholders.

る つ

COMMITMENT 8: TRANSPARENT AND ACCESSIBLE INFORMATION

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
8a. Public access to policies, regulations and mechanisms that provide timely, reliable and accessible data on land and land-related issues.	The information related to the law, policies, reports on the improvement of land registration and dispute resolution, and other legal documents were shared publicly in the websites of the various Ministries. However, a lot of information and data are not publicly available (or not collected) and outdated The Law on Freedom of Information (FOI) was initiated in 2004 but it has not been enacted to date.	Some NGOs working on land sector have been documenting and releasing reports. However, in the last two years, there have been reservations among these NGOs to publicly share their documents due to some political sensitivity concerns.

51 CAMBODIA

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
8b. Regional and national information on public deals.	• National data on public deals are mostly available in relevant Ministries upon request. These public deals data include projects on infrastructure, construction, agribusiness, mining, animals and food production, among others.	The NGOs working on land monitoring have the networks and linkages in the regional and national level that have access to information on land deals.
8c. Process of enabling land use— transparent information on law making, implementation, and monitoring.	The law-making is based on official procedures. The land policy has described the principles of good governance, transparency, decentralization and de- concentration, and gender equity. There is also the Prakas (Notification) on the Guidelines and Procedures of cadastral land monitoring.	• A few NGOs conduct land monitoring studies on the implementation of policies. Results of these researches often do not match with the Government's data.



COMMITMENT 9: EFFECTIVE ACTIONS AGAINST LAND GRABBING

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
9a. Effective land policy, legal and institutional framework for	Sub-decree on Economic Land Concession provides criteria and conditions in granting private and public investments:	Academic institutions and some NGOs (such as ADHOC, NGO Forum on Cambodia,
private and public investments	should be subjected to and passed the free, prior, and	DPA, SK, ADIC, among others) conduct
in place and implemented to	informed consent (FPIC), and Social and Environmental	studies on private and public investments.
prevent land grabs, including	Impact Assessment.	
the existence of procedural	Also, Communal Land Titling follows the IP development	
safeguards.	policy, sub-decree and procedures of registration.	

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
9b. Number of communities challenging land rights violation attempts—ranging from official complaints to actual legal challenges—and their description	Relevant Government Ministries, Councils, sub-national mechanism of land dispute solution, the Cabinet of Prime Minister, the sub-committee of parliament, and the courts have records on violation reports, complaints, and petitions received. However, data are not consolidated and not classified according to the type of violation.	NGOs have produced reports regarding resource rights; however, some data in these documents are outdated.
9c. Availability of dispute resolution mechanisms: number of women and men, indigenous and local communities that have access to effective dispute-resolution mechanisms	The government established the mechanism for land dispute resolution, both outside the court and within the court system. There are 3 tiers of the court system dealing on land conflict. Case records in the courts are not disaggregated by conflict and resource type. Whereas, records from mechanisms outside the court system are submitted and stored at MLMUPC.	Some NGOs conduct land monitoring on dispute solution, such as the CCHR, ADHOC, Licadho, NGO Forum on Cambodia, and Equitable Cambodia. NGO reports, however, have not been updated.
9d. Land dispute resolution effectiveness: number of individuals/households/ communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	The MLMUPC has created mobile working groups to resolve the land conflicts which generate data and release semestral reports in the MLMUPC website. Records in the judicial courts on land dispute resolution are less accessed due to the lack of data disaggregation by conflict and resource type.	Data from the reports of NGOs are not updated. Land dispute resolution cases are also available in articles released by media and news platforms.
9e. Number of families restituted of their lands, by gender and by type of land.	Data are available at the provincial offices and relevant Ministries on the number of families affected. However, data are not disaggregated by gender and type of land.	Some NGOs conduct land monitoring on land conflict cases such as the CCHR, ADHOC, Licadho, and NGO Forum on Cambodia.
9f. Fair compensation and land restitution for affected families.	The Government enacted the Law on Expropriation which provides for fair compensation for the affected families based on the market price. Related data are available in municipal and provincial offices rather than in relevant ministries.	Some NGOs conduct land monitoring on related data such as the CCHR, ADHOC, Licadho, and NGO Forum on Cambodia. News platforms also report cases on land restitution.

|--|

53 CAMBODIA

of land rights defenders.

PROPOSED PCLG INDIC	CATORS	ls official data available on the status of implementation of the law?	Are there any other data available from othe sources (CSOs, media, academic or research institutions)?
9g. In cases of land grabs of corrective actions t against violators—wł companies, governm	taken hether	• The RGC took further action to develop policies against land disputes with ELCs, ie. on the protection of leopards and the Directive 01, Inter-Ministerial Proclamations/Prakas on Strengthening ELC Management. These have resulted to the cancellation of a number of ELCs and the reduction of ELC project duration (from 90 to 50 years).	Some NGOs conduct land monitoring or related data such as the CCHR, ADHOC, Licadho, and NGO Forum on Cambodia.
9h. Transparency in land conversion into indus tourism, eco-park, etc	strial zone,	There are available information on land grabbing in the Ministry of Agriculture, Forest, and Fishery (MAFF), Ministry of Environment (MoE), Ministry of Commerce (MoC), MLMUPC, and provincial administrative offices on land use conversion (for industrial and tourism uses) Such information is not openly accessible to all until the process of conversion is completed to prevent petitions and further claims by other stakeholders/sectors.	A few CSOs compiled this information but often seen at Open Development Cambodia (ODC) website.
COMMIT	MENT 1	0: PROTECTION FOR LAND RIGHTS D	DEFENDERS
PROPOSED PCLG INDICATORS	ls officia	l data available on the status of implementation of the law?	Are there any other data available from othe sources (CSOs, media, academic or research institutions)?
10a. Legal basis for the protection of land rights defenders.	include La and spora Governm	nal frameworks on the protection of land rights defenders and Law, Civil Code, Procedure of Land Registration (systematic adic registration), the Royal Decrees, Expropriation Law, ent Land Policy 2012, Sub-decree on Economic Land Concession, decree on Social Land Concession. Cambodia also adopted	NGOs, especially those promoting huma rights and democracy, often produce report on the challenges and threats faced by right defenders. Media such as RFA, RFI, and local radio, also report cases related to the protected

international human rights instruments such as the Universal Declaration

of Human Rights (UDHR), UN Declaration on the Rights of Indigenous Peoples (UNDRIP), International Labor Organization (ILO) Convention No. 169, International Covenant on Economic, Social, and Cultural Rights (ICESCR). These documents are publicly accessible through online sites.

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
10b. Protective measures taken.	• The constitution and related laws on the protection of land rights defenders provide for the unhindered expression of opinions, protests, and information by the citizens. However, implementation and enforcement of these laws are limited.	The changes in the political environment in the recent years have weaken NGO's space in upholding for the protection of land rights defenders. In most cases, land rights defenders suffer from injustices charging them with criminal offenses. These kinds of information are available from and reported by independent media and news platforms.
10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women.	• Related data is rarely reported or shared publicly.	Some NGOs conduct land monitoring studies reporting the mentioned indicators. However, they are not updated in a regular basis. Further, independent media and news platforms reporting such kinds of information are closed down.
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.	 Data related to dispute resolution are available mostly in the MLMUPC. Resolved land cases from the courts are not disaggregated by conflict type. The number of people killed, detained, and harassed are available in the Ministry of Interior (MoI) but they are not classified to whether these are caused by conflicts related on land. 	There is some information available in the websites of few NGOs and media platforms. Only a few of the NGOs in Cambodia work on the protection of land rights defenders. Often, these NGOs are closed down by the Government.
10e. Availability of effective mechanisms— with sufficient budget—for the rehabilitation of land rights defenders and families that have been jailed or harassed.	No land right defenders and their families were treated well. Under the current political climate, the defenders are seen as linked or affiliated with the oppositions—charging them with criminal offenses. In some case, though they are released from jail, they are still subject for close monitoring by the authority.	Some NGOs provide legal support for land rights defenders. Some Human Rights CSOs, and media and news platforms report updates on defenders' conditions.

<u>u o n z # ... u o n z # ...</u>

55

INDIA

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
1a. Documented land and water rights—number of women and men with legally recognized documentation or evidence of secure rights of land.	 Lack of coordination and integration among the land related agencies. Compartmentalization of different departments related to land and other natural resources is India's heritage from British regime. 	• The CSO sector documents case studies and researches. Data is not consolidated at the national level. Media (print and electronic) provide information occasionally but there are questions on the reliability of data.
1b. Perceived tenure security—number of women and men who perceive their rights to land are protected against dispossession or eviction.	Land rights is regarded as a highly-sensitive issue in the Government as the parliamentarians are the big landlords in India.	CSOs sector conduct field researches in collaboration with academic institutions. In some cases, results are featured in media platforms. However, there are no significant effort to consolidate and publish national data. The CSO sector needs to develop stronger and deeper partnerships with local communities to facilitate gathering of information from the ground.
1c. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	• There are legal and institutional frameworks on securing tenure rights in India. However, there are loopholes that cause inequalities and injustices among the poor,	Since the CSO sector works closely with local self- governments institutions, they are able to gather the situation and positions of the poor, landless, women, indigenous people, and fisherfolk related to securing their land rights. CSOs also provide awareness trainings and mobilizations to these sectors. Discussions on land rights issues are often regarded to be influenced by the political left; and therefore, viewed negatively by the government.
1d. Recognition of customary rights, individual and communal.	Customary rights over public lands is recognized under the Forest Rights Act. However, communities are not able to claim their land rights due to the limitations/ lack of awareness on the law and organizational capabilities of indigenous communities. CSOs with partnerships with communities are black- listed by the Government.	Data for this indicator are partially available from studies of CSOs and academic institutions as well as occasional media reports.

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
1e. Violations of land and water rights	Data on violations of land and water rights is available in relevant departments but it is not consolidated at State and national level. The Commission on Human Rights have data related to violation of land rights; however, but they are not digitally- coded and summary information is non-existent.	Print and electronic media are in the fore front to highlight and feature violations on land and water rights. The CSO sector in collaboration with the academic institutions conducts seminars on the issues of violations of land and water rights.
1f. Budget of national government allocated to tenure rights	We need the support services of software solutions to cull out data available online. People can get data under the Right to Information act (RTI). Data regarding funds allocated for land tenure can be obtained from different government departments.	Print and electronic media publish budget allocations at periodic intervals. Academic institutions such as those specializing in commerce and foreign trade have studies on budget allocations by the government. They also conduct periodic seminars, conferences and workshops on the issues related to land tenures and budget allocations.

Þ	•••)
N	Š V

COMMITMENT 2: STRONG SMALL-SCALE FARMING SYSTEMS

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
2a. Equitable land distribution and re- distribution by size, productivity, and number of households.	Government provides data the land ownership distributed by size and cropping pattern. A three-tiered structure popularly known as <i>mandal</i> , <i>thaluks</i> and village revenue officers maintain the land records. Recently, computerization of land records has been completed and made available online. Only computer literate persons are in a position to handle the data related to ownership, size, and boundary demarcation.	CSOs had built pressure on the GOI in enacting a bill in the parliament under the employment guarantee program. CSOs are organizing and mobilizing landless people for strengthen their participation.
2b. Policies and programs in support for landless and small farmers enacted and implemented, funds for capacity building, rural infrastructure, climate change adaptation and mitigation; (disaggregated by gender).	GOI provides programs building the capacities of small farmers and landless people to enhance their agricultural production. National rural employment program ensures 100–150 days of employment for the poor and landless. Data on the number of beneficiaries of these programs are available in government websites.	Same as in 2a

57 INDIA

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
2c. Policies, rules and guidelines in support for sustainable land ownership and management of small-scale farms.	GOI has enacted policies and framed rules and guidelines on sustainable land ownership for small-scale farmers. There are loopholes, however, in the existing policies on sustainable land ownership; hence there are hurdles in their implementation.	CSOs promote the realization of equitable land ownership.

h • • • • • •	

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any (specific comments from SARRA)
3a. Recognition of a continuum of individual and communal rights: the law recognizes a	The Indian parliament has enacted comprehensive land reform legislations recognizing the rights of men and women	CSO, in collaboration with academic institutions, conduct validations of existing official data.	
range of rights held by individuals (incl. secondary rights of tenants, sharecroppers,	farmers, including tenants and sharecroppers. Indigenous people's rights, both individual and communal, are recognized in Forest Rights	validations of existing official data.	
women, etc.)	Act (FRA). Consolidated official data are available in relevant government websites.		
3b. Respect for and enforcement of a continuum of people's rights.	GOI places greater importance to people's rights. However, inequalities and and landlessness remain rampant in rural areas.	CSOs are undertaking field-level researches and advocacy campaigns; however, CSO demands are not usually recognized by the Government.	

Legend:		
Ves yes	🛛 no	(

58 Asia Lai	NDWATCH
-------------	---------

PROPOSED PCLG INDICATORS		l data available on the status of plementation of the law?	Are there any othe from other source academic or resear	es (CSOs, media,	Comments on the indicator, if any (specific comments from SARRA)
3c. Number and area of community claims made, with registration and verification by government agency. As per the Forest Rights Act (FRA) 2006, local communities are empowered to be able to demarcate their ancestral domains.		CSOs provide su communities in filin community claims.	ig and processing	Realization of community rights over ancestral domain is hard to accomplish. it may not lead to secure tenure rights.	
3d. Policy and legislation Polices include Joint Forest Management Image: CFM). developed and implemented (JFM) and Community Forest Management significant initiatives to raise supports pastoralists, IPs, (CFM). awareness, organize, and mobiliz forest people, fisherfolk, and image: CFM). image: CFM). productive rangeland systems. image: CFM). image: CFM).		es to raise e, and mobilize			
3e. Customary rights of forest users—communities, groups of rural families and individuals—are legally recognized. Land-related departments have not made major attempts to restore customary rights of forest-dependent communities. Data on forest users and community rights do not exist. CSO sector actively enhances the capacities of forest dwelling communities to achieve legal recognition on their land rights.		rest dwelling nieve legal			
⊙ ♂ COMMITMEN	IT 4: EQ	UAL LAND RIGHTS F	OR WOMEN		
PROPOSED PCLG INDICATO	DRS	ls official data available on implementation of t		other sources (C	ther data available from SOs, media, academic or ch institutions)?
4a. Distribution of agricultural and natural resource holders by sex		Disaggregated data related to natural resources holders by sex a consolidated.	-		
4b. Proportion of total agricultural population with ownership or secure rights over agricultural land, forest, pasture and housing by sex; share of women among owners or rights- bearers of agricultural land, by type of tenure		Gender-disaggregated data of ownership are available in the and rural departments of the GOI. Data rights, on the other hand, are limit	nual reports of the a on housing tenure	academe and go initiatives, it is dif designs and fran	mited participation of the vernment agencies in CSO ficult to develop effective nework for gathering, reporting data on land.

<u></u>	59 India	
PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
4c. Gender-responsiveness of land and	National framework is available that complies	CSO sector has remained highly sensitive

resource governance laws, policies or mechanisms	with the CEDAW.	regarding the gender equity dimension which includes concerns on land and natural recourses.
4d. Availability of an inheritance or family law	The national legal framework clearly recognizes equal inheritance rights of women. However, the culture of patriarchy still dominates the society.	CSO sector has remained active field researches on land tenure rights of women. CSOs have segregated data on land reform beneficiaries.
4e. Number of women with tenure rights to land	Data are available but not consolidated at the State and national levels.	CSO sector maintains records on land data and women with tenure rights.

|--|--|--|

COMMITMENT 5: SECURE TERRITORIAL RIGHTS FOR INDIGENOUS PEOPLES

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	Forest Rights Act (FRA) clearly empowers indigenous communities and recognizes their rights over ancestral domains. They right to social justice and human rights are as well recognized.	• There is limited to lacking engagements of the government with the CSO sector in promoting for secure land rights of indigenous people.
5b. Effective implementation of tenure security of indigenous lands (in practice).	While the national government has policies concerning indigenous people's rights, they are often not properly implemented.	Occasional field documentations and workshops reveal the status of tenure security and struggles of indigenous people.
5c. Perception of tenure security and resource governance of indigenous lands.	Mechanisms to measure perception of tenure security are lacking among government agencies.	Occasional field documentations and workshops reveal the status of tenure security and struggles of indigenous people.
		Legend: Image: Vertical state Image: Vertical state Image: Vertical state Vertical state

60 Asia LandWatch	60	Asia		Vатсн
-------------------	----	------	--	-------

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
5d. Traditional land use and management plan recognized by government.	• While policies are in place, actual situations in the local levels do not improve due to the top-down approach in decision-making.	CSO sector occasionally documents experiences of partner IP communities.

COMMITMENT 6: LOCALLY-MANAGED ECOSYSTEMS

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any (specific comments from SARRA)
6a. Comprehensive and sustainable land, forest, and water use planning are formulated and implemented in a participatory manner.	Local self-government units (LSGUs) have the mandate to formulate comprehensive land use plans but adequate technical support systems are lacking.	CSO sector helps local communities to undertake participatory, integrated and sustainable development plans.	
6b. Policies and resources are available for community in preparing a comprehensive and sustainable land, forest and water use plan.	• National framework for land use planning exists. It also provides for the preparation of local land use plans but technical guidance and support services are not available from official agencies.	CSO sector helps LSGUs undertake participatory planning excises and documentation related to ancestral domain, forest, water and land use. Adequate budget, however, is not available to enable the LSGUs effectively implement the plans.	
6c. Urban development planning should be in line with indicator 6a.	There are guidelines in formulating land use plans both for urban and rural areas.	Data is not available from CSOs nor other sources.	
6d. Land use tenure systems— allows the inclusion of mobile communities and pastoral land use.	Data is not available from government.	Data is not available from CSOs nor other sources.	Indicator on 6d is not relevant in India because significant percentage of mobile communities are located in small towns and metropolitan cities, they are also known as nomads.

 <u>) () () () () () () () () () () () () ()</u>		61	India	
PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	from ot	e any other data available her sources (CSOs, media, c or research institutions)?	Comments on the indicator, if any (specific comments from SARRA)

6e. Number of pasturelands and	Data on land governed by local	Data is not available from CSOs
other natural resources effectively	communities are available in different	nor other sources.
managed and governed by	agencies like the Revenue Department,	
communities recognized by	Fisheries Corporations and Water	
the government.	Resource Corporation.	

COMMITMENT 7: INCLUSIVE DECISION-MAKING

(re	

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
7a. Number of vulnerable women, men and youth represented in decision- making mechanisms related to rural land use.	LSGUs in rural areas are known as <i>Panchayats raj</i> institutions. Fifty percent of the composition of these institutions are reservations for women. <i>Gramashaba</i> (Village parliament) functions as the supreme authority in designing and developing suitable mechanisms to enable vulnerable women and youth to participate in the decision-making process. Hence, GOI as well as provincial government units participate in the programs set by the <i>Gramashaba</i> .	CSO sector recognizes <i>Gramashabhas</i> as valuable tool to influence government agencies in securing justice and equity in favor of the poor and marginalized.
7b. Number of policies and programs formulated as a result of the recommendation of vulnerable representatives.	Anthyodhaya (the last man is the first) promoted by the GOI is a clear example of government's initiative on the empowerment of venerable sectors. Adequate budget is allocated for the involvement of least developed communities.	CSOs working with the marginalized rural communities continue to provide capacity building activities to strengthen organizational capabilities of the rural poor.

Legend:				
Ves yes	No no		partially available	

COMMITMENT 8: TRANSPARENT AND ACCESSIBLE INFORMATION

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
8a. Public access to policies, regulations and mechanisms that provide timely, reliable and accessible data on land and land-related issues.	Right information act (RTI) provides easier mechanism to access the official data. However, access to data is not usually free. Data are often not consolidated in the national level.	CSOs provides occasional reports on this topic.
8b. Regional and national information on public deals.	Data on public deals and projects are publicly accessible (i.e. data on agri-business ventures agreements, mining permits and investments, among others).	CSOs have deeper involvement in the monitoring of public deals.
8c. Process of enabling land use— transparent information on law making, implementation, and monitoring.	Information on government initiatives and program are available. Guidelines on monitoring and implementation are also available.	Occasional reviews utilizing appreciative inquiry methods by the CSO sector are conducred which indicate the status of policy implementations.

COMMITMENT 9: EFFECTIVE ACTIONS AGAINST LAND GRABBING

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
9a. Effective land policy, legal and institutional framework for private and public investments in place and implemented to prevent land grabs, including the existence of procedural safeguards.	Policies are existing but there are several loopholes to curtail the implementation process. Big land-owning families who are politically powerful usually violate the rights and grab the lands of the poor.	Limited number of CSOs are participating in the discussion of land grabbing struggles as such activities are regarded negatively by the Government.
9b. Number of communities challenging land rights violation attempts—ranging from official complaints to actual legal challenges— and their description	Government agencies have help desks to receive complaints on violation reports.	CSOs participate in monitoring land and resources rights of partner communities. Cases on violations are not readily available but media platforms, on the other hand, release articles related to cases on violation.

	Is official data available on the status of	Are there any other data available from other sources (CSOs, media, academic or research
	63 INDIA	

PROPOSED PCLG INDICATORS

PROPOSED PCLG INDICATORS	implementation of the law?	institutions)?
9c. Availability of dispute resolution mechanisms: number of women and men, indigenous and local communities that have access to effective dispute-resolution mechanisms	Dispute resolution mechanisms exist through customary, administrative, and judicial and multi sector approaches.	Data is not available from CSOs nor other sources.
9d. Land dispute resolution effectiveness: number of individuals/households/communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	Government data are available but with corresponding fees.	Data is not available from CSOs nor other sources.
9e. Number of families restituted of their lands, by gender and by type of land.	Data is not available from government.	Data is not available from CSOs nor other sources.
9f. Fair compensation and land restitution for affected families.	Data is not available from government.	Data is not available from CSOs nor other sources.
9g. In cases of land grabs, number of corrective actions taken against violators—whether companies, governments, etc.	Data is not available from government.	Data is not available from CSOs nor other sources.
9h. Transparency in land use conversion into industrial zone, tourism, eco-park, etc.	Data are available on land agricultural land conversion in the Land Revenue Department but they are often not publicly accessible.	Very few CSOs are participating in field researches related to conversion.

Legend:		
V yes	🔀 no	partially available

COMMITMENT 10: PROTECTION FOR LAND RIGHTS DEFENDERS

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
10a. Legal basis for the protection of land rights defenders.	GOI follows international treaties which are accessible through online sites of IGOs.	Data is not available from CSOs nor other sources.
10b. Protective measures taken.	There is a legal process on protective measures for land rights defenders. However, claiming for these services is a challenge.	Data is not available from CSOs nor other sources.
10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women.	Data are not consolidated and lodged among the multiple agencies reports on violations.	CSOs conduct periodic monitoring of land and resources right. Further, media publish reports and articles related to land and resource conflicts.
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.	The Government, Indian justice system, and Human Rights provide legal protection and safeguards to land rights defenders involved in legal battles.	Data is not available from CSOs nor other sources.
10e. Availability of effective mechanisms— with sufficient budget—for the rehabilitation of land rights defenders and families that have been jailed or harassed.	There is no approved annual budget for defending land right activists	CSO sector is proactive in defending the land right activists

INDONESIA

65

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
a. Documented land and water rights—number of women and men with legally recognized documentation or evidence of secure rights of land.	In accordance with the 2016 data of the National Land Agency, from the 44 million land parcels in Indonesia, 15.88% are owned by women. (http://binadesa.org/agenda- pemerintah-untuk-reforma-agraria-belum- mengakomodir-kepentingan-perempuan/) Water rights cannot be held by individuals.	Data is partially available from studies conducted by CSOs and research institutions.	
b. Perceived tenure security— number of women and men who perceive their rights to land are protected against dispossession or eviction.	Government makes use of land certification concept as the mechanism for securing land rights against any expropriation. There is no regulation which severely forbids any practice of expropriating people's land.	No available data from CSOs nor other sources.	KPA sees land certification as not the only means to secure people's land against ar threat of expropriation. The certification has to be accompanied with the strength and solidit of people organizations in the field.
c. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	 In addition to the Agrarian Basic Law No. 5/1960 and the MPR's Regulation No. IX/2001 on Agrarian Reform and Natural Resources Management, there is equally the No. 19/2013 Law on the Protection and Empowerment of Peasants. However, KPA finds the latter not ideal for protecting and providing land rights to peasants due to the following: the law does not address agrarian problems (land ownership and tenure) the law only establishes right to rent as the mechanism for providing land to the peasants law does not include land redistribution agenda 	For securing land rights of people especially peasants, it is necessary to settle a consensus or regulation of peasant organisations, such a consensus forbids any act which cause the loss of land rights.	

	66	Asia LandWa	тсн
--	----	-------------	-----

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1d. Recognition of customary rights, individual and communal.	Land rights recognition and issuance are solely to individuals. But there are government efforts to materialize communal rights recognition. Considering the current achievement of the government (as of September 2018), an area of 25,110.34 hectares have been established as customary forest in 33 areas. But these recognised forest areas are very thin if compared with the government target in the Mid-term National Development Planning (i.e. 5,008,000 hectares of customary forest area).	Data is partially available from studies conducted by CSOs and research institutions.	
 1e. Violations of land and water rights Indicators of LWA Casualties number (per 100,000 lives) Arrested people number (per 100,000 lives) The number of harassed persons (per 100,000 lives); Percentage of expropriated land; The number of families evicted/ expropriated from their agricultural land (per 100,000 lives) The number of homeless families due to eviction. 	The following offices receives reports and complaints in the land sector: Indonesian Ombudsman (2,571 in 2016–2018), the National Commission of Human Rights (3,000 land conflict cases in 2017), and the Presidential Staff Office (508 agrarian conflicts in 2018). Most of those conflicts were in the plantation sector.	 In 2017, the KPA had recorded at least 659 agrarian conflict cases in different districts and provinces totaling to 520,492.31 hectares. Those conflicts involved at least 652,783 families. Among all other sectors, plantation was still ranked first, with 208 agrarian conflicts in 2017, or 31.5% of the total conflict documented. 	
1f. Budget of national government allocated to tenure rights	Special budget from the National Income and Expenditure Budget and Ioans from the World Bank have been allocated for the process of issuing land right certification documents by the Ministry of Land and Spatial Planning.	No available data from CSOs nor other sources.	

COMMITMENT 2: STRONG SMALL-SCALE FARMING SYSTEMS Are there any other data available Is official data available on the status of implementation of from other sources (CSOs, media, **PROPOSED PCLG INDICATORS** the law? academic or research institutions)? \mathbf{X} Following are the achievements of Agrarian Reform No available data from CSOs 2a. Equitable land distribution and redistribution by size, productivity, and implementation under the administration of President nor other sources. number of households. Joko Widodo (October 2014 to September 2018), data from the Ministry of Agrarian and Spatial Planning indicate the LWA indicators following: land ownership distribution based on land out of targeted 0.6 million hectares, 12.6% (75,600 size; hectares) of transmigration land has been legalized; • Gini coefficient /bottom to top ratio (for out of 3.9 million hectares land assets targeted, only analysis); 47% (1,832,970 hectares) has been certified; • Number and percentage of landless people redistributed only 59% of the targeted 0.4 million hectares among the population of a village; of land from abandoned and expired land use right • Percentage of agricultural labor forces with • 24.3% of the targeted 4.1 million hectares of forest areas legal documents. has been redistributed. Government has enacted a Presidential Regulation No available data from CSOs 2b. Policies and programs in support for landless and small farmers enacted and No. 45/2016 and No. 79/2017 on Government Works Planning nor other sources. implemented, funds for capacity building, in 2018. The most recent development is that the government rural infrastructure, climate change adaptation has issued a Presidential Regulation No. 86/2018 on Land and mitigation; (disaggregated by gender). Reform. The Presidential Regulation No. 86/2018 on Agrarian \mathbf{X} No available data from CSOs 2c. Policies, rules and guidelines in support for sustainable land ownership and Reform contains articles which oblige the government to nor other sources. develop people economic management. In Article 15 the management of small-scale farms. government are tasked to provide: Improvement of institutional capacity; Business coaching; Skill improvement; Use of appropriate technology; Business diversification; Access facility to capital; Access to marketing; Data base and commodity information improvement; and Supporting infrastructure. Legend:

yes 🗵

partially available

no 🕕

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
Ba. Recognition of a continuum of individual and communal rights: the law recognizes a range of rights held by individuals (incl. secondary rights of tenants, sharecroppers, women, etc.)	 At least there are three basic regulations on land rights: the No. 5/1960 Basic Agrarian law; the government Regulation No. 24/1997 on land registration; the Regulation of the PMA/Chief of the Land Agency No. 3/1997 on the implementary procedures for the government Regulation No. 24/1997 on land registration. With regard to rent rights, agricultural rent had been abolished through the Constitutional Court's Regulation No. 87/PUU-XI/2013. The Article 59 of the No. 59/2013 Law on Protection and Empowerment of Peasants. (KPA with other CSO networks have lobbied for its abolition). 	☑ No available data from CSOs nor other sources.	
3b. Respect for and enforcement of a continuum of people's rights.	Similar to 3a	No available data from CSOs nor other sources.	
3c. Number and area of community claims made, with registration and verification by government agency.	Similar to 2a	To date, KPA with its community members though its LPRA initiative, have been consolidating 444 locations comprising 654,392 hectares involving 144,808 farming families. Those locations are identified by 103 people's organizations from 20 provinces and 98 districts, and their registration files had been submitted officially to the government at several occasions. With regard to customary communities, AMAN (Aliansi Masyarakat Adat Nusantara) has mapped 9.3 million hectares of customary areas all over the country.	

	13 🐼 🖒	建 游 动脉

69 INDONESIA

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	other sources (C	her data available from 60s, media, academic or h institutions)?	Comments on the indicator, if any
developed and implemented that better enables and	While there land laws, they do not recognize, respect and protect the land rights of individuals, peasants, customary communities, fishermen, women, and agricultural laborers.	land law which pe people's prosperi Indonesians over bill is also essenti mandate and basi	rafted and proposed a comotes agrarian justice, ty, and sovereignty of their own territory. The al for materializing the c agrarian law No. 5/1960 r, nationalism, socialism, stice.	Large scale pastoral issue is not relevant to the Indonesian context.
3e. Customary rights of forest users—communities, groups of rural families and individuals— are legally recognized.	The details are the same as 1d.	Data is partially studies of CSOs.	r available from occasional	
	4: EOUAL LAND RIGHTS FO	R WOMEN		
COMMITMENT 4	4: EQUAL LAND RIGHTS FO Is official data available o implementation of	on the status of	Are there any other dat other sources (CSOs, me research instit	dia, academic or
	ORS Is official data available o implementation of	on the status of the law?	other sources (CSOs, me	dia, academic or utions)? oproach of LPRA Locations) which
PROPOSED PCLG INDICAT 4a. Distribution of agricultural and r	ORS Is official data available of implementation of implementation of public can access from gove distribution of land or other a based on gender differentiated on gender diff	on the status of the law? ormation that the ernment on the agrarian resources ation. hsus of the Central at there were inantly male	other sources (CSOs, me research instit KPA developed the ap (Agrarian Reform Priority I identified lands to be dist	dia, academic or utions)? oproach of LPRA Locations) which cributed to men

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
4d. Availability of an inheritance or family law	 Land patrimonial law can be seen in: Article 852a of the Common Law Code Article 42 of the Government Regulation No. 24/1997 on Land Registration. 	No available data from CSOs nor other sources.
4e. Number of women with tenure rights to land	Similar to the point 1a	• Within its network, KPA has identified a number of female citizens who are appropriate to be land owners within the LPRA.

COMMITMENT 5: SECURE TERRITORIAL RIGHTS FOR INDIGENOUS PEOPLES

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	 Customary communities rights are generally regulated in: Article 18B Number (2) of the National Constitution; Article 3 of the 1960 UUPA; and, Article 67 Number (1) of the No. 41 1999 Law on Forestry. At local levels, there are regional regulations recognizing the rights of customary community such as: Lebak District Regional Law No. 8/2015 on recognition, protection and empowerment of the Kasepuhan Customary Community's rights; Sumatera Barat Provincial Regulation No. 16/2008 on Customary Community lands and their uses. 	Data is partially available from occasional studies of CSOs.
5b. Effective implementation of tenure security of indigenous lands (in practice).	Only recognition of customary forests such as in the point 1d.	Alliance of Indigenous Peoples of the Archipelago (AMAN) with their community securing their indigenous territory with adat laws.
5c. Perception of tenure security and resource governance of indigenous lands.	It is not perceivable that the government gives security and guarantee for the management of agrarian resources held by customary communities.	Same as the 5b

71 INDONESIA

PROPOSED PCLG INDICATORS	ls official data available on the sta law?	-	Are there any other data a sources (CSOs, media, ac institutio	ademic or research
id. Traditional land use and management plan recognized by government.	No available data from gover	nment.	• A number of CSOs wh the issue of customary con mechanisms in planning t customary community.	mmunity have their
COMMITMEN PROPOSED PCLG INDICATORS	F 6: LOCALLY-MANAG Is official data available on the status of implementation of the law?	iED ECOSYSTEMS Are there any other data ava (CSOs, media, academic or		Comments on the indicator, if any
5a. Comprehensive and sustainable land, forest, and water use planning are formulated and implemented in a participatory manner.	There has not been no data nor information from the government, despite the fact that it has its regulation No. 16/2004 on Land Use Management.	 KPA implements the prog Agraria (DAMARA or develope which aims to: promote an agrarian trans address agrarian structure develop and enhance rural p transform villages into cen economic growth with just independence 	formation in rural areas, inbalance at village level potentials in agrarian sector ters of production and	
5b. Policies and resources are available for community in preparing a comprehensive and sustainable land, forest and water use plan.	Local communities advance their aspiration through Agrarian Reform Priority Location proposals with the Presidential Decree No. 86/2018 on Agrarian Reform as their legal basis for participating in determining local spatial planning.	No available data from C	SOs nor other sources.	
5c. Urban development planning should be in line	Data not available from government.	No available data from C	SOs nor other sources.	



72	Asia	WATCH

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data availabl		Comments on the indicator, if any
6d. Land use tenure systems— allows the inclusion of mobile communities and pastoral land use.	Data not available from government.	No available data from CSOs	nor other sources.	Indicator 6d may not be relevant to Indonesian case.
6e. Number of pasturelands and other natural resources effectively managed and governed by communities recognized by the government.	Data not available from government.	No available data from CSOs	nor other sources.	Indicator 6e may not be relevant to Indonesian case.
Соммітме	ENT 7: INCLUSIVE D	ECISION-MAKING		
COMMITME PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	ECISION - MAKING Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the	e indicator, if any
PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the	Are there any other data available from other sources (CSOs, media,	Comments on the	e indicator, if any

COMMITMENT 8: TRANSPARENT AND ACCESSIBLE INFORMATION PROPOSED PCLG INDICATORS Are there any other data available from other sources (CSOs, media, academic or research institutions)? 8a. Public access to policies, Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Colspan="2" PROPOSED PCLG INDICATORS Is official data available on the status of implementation of the law? Are there any other data available from other sources (CSOs, media, academic or research institutions)? 8a. Public access to policies, Implementation of the law? A number of CSOs provide

8a. Public access to policies,	For people who have internet connection, accessing policy and	A number of CSOs provide
regulations and mechanisms	regulations of land is of a great ease. However, majority of the rural poor	regulation and legal data which
that provide timely, reliable	do not have access to internet.	are easily accessible and free.
and accessible data on land	The land data that are available and accessible are limited to general	
and land-related issues.	policy, development or allocation of land. Data on location/areas for land	
	acquisition and program implementation are not accessible.	
	Land information is generally found in the Central Bureau of Statistics. These	
	data are generated from the agricultural census, conducted every 10 years.	
8b. Regional and national	Openness of information for public in Indonesia is provided through	No available data from CSOs
information on public deals.	the No. 14/2008 law on Openness of Information for Public.	nor other sources.
8c. Process of enabling land use—	Either central or local governments of Indonesia tend to be not	Civil Society Organisations
transparent information on	transparent in deciding the allocations of land uses. Such inclination leads	have produced a number of
law making, implementation,		reviews on the implementation of
and monitoring.		those policies, among them there
		is the KPA's Year End Notes.

|--|

COMMITMENT 9: EFFECTIVE ACTIONS AGAINST LAND GRABBING

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)	Comments on the indicator if any
9a. Effective land policy, legal and	Despite the presence of a regulation	No available data from CSOs	It is worth noting that
institutional framework for private	which necessitate people's participation	nor other sources.	the delayed process of
and public investments in place	in settling the allocation of an area such		land acquisition for
and implemented to prevent land	as for infrastructure development (i.e.		infrastructure
grabs, including the existence of	Article 16 of the No. 2/2012 Law on		development is caused by
procedural safeguards.	Land Acquisition for Public Facilities), in		the lack of transparency.
	most cases public consultations have		
	never been done.	Legend:	
		yes [🛛 no 🚺 partially available

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
9b. Number of communities challenging land rights violation attempts—ranging from official complaints to actual legal challenges—and their description	Similar as point 1e.	Similar as point 1e	
 number of received cases (per 100,000 people) 			
9c. Availability of dispute resolution mechanisms: number of women and men, indigenous and local communities that have access to effective dispute-resolution mechanisms	The only available mechanism for such conflicts is the court. However, data is not gender-disaggregated.	KPA conducts an annual reporting of land conflicts.	
9d. Land dispute resolution effectiveness: number of individuals/households/ communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	• There are no regular information provided by the government on the status of land conflict cases which had been resolved in the last few years.	Same as 9c	
9e. Number of families restituted of their lands, by gender and by type of land.	No available data from government.	No available data from CSOs nor other sources.	
9f. Fair compensation and land restitution for affected families.	No available data from government.	No available data from CSOs nor other sources.	
9g. In cases of land grabs, number of corrective actions taken against violators—whether companies, governments, etc.	No available data from government.	Same as point 1e In conflict locations which are recorded by the KPA, 90% of people used the legal cases were filed.	
 LWA indicators the number of cases reported and recorded (per 100,000 people) the number of cases which are already trialed/decided in the court (per 100,000 people). 			

	認識	75			
PROPOSED PCLG INDICATORS		al data available on the status of nplementation of the law?	Are there any other of from other sources (academic or research	CSOs, media,	Comments on the indicator, if any
into industrial zone, tourism, eco- park, etc. other u of agric		government does not have any agricultural land conversion to ses, except the 2012–1016 data ultural areas prepared by ture Ministry.	A number of CSC conducted researche conversion issue.		
COMMITMENT 10:	PRO	TECTION FOR LAND	RIGHTS DEFI	INDERS	
PROPOSED PCLG INDICATORS		ls official data available o implementation of		other sources (other data available fro CSOs, media, academic o rch institutions)?
10a. Legal basis for the protection of lan defenders.	d rights	The government does not hav for protecting activists from the th violence and assassination.		No availab other sources.	le data from CSOs nor
 10b. Protective measures taken. 10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women. 		No available data from gove	rnment.	Reform (KNPA	al Committee of Agraria) has a conflict handling ed with emergency fun
		Such as the point 1e		Same as the second s	e point 1e
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.		No available data from gove	rnment.		tially available from lan oring report of KPA.
WA Indicators: the number of activists murdered (per 100,000) the number of arrested activists (per 100,000) the number of harassed activists (per 100,000)	people);				
10e. Availability of effective mechanisms—with sufficient budget—for the rehabilitation of land rights defenders and families that have been jailed or harassed.		Such mechanism can be access with the presence of pro bono lawy State with the fees provided in the No. 42/2013 on Requirements an Assistance Provision and Legal A	yers who are paid by the government Regulation d Procedures of Legal	 Similar as p Legend: yes 	point 10b

76 Asia LandWatch

OTHER LAND DATA WHICH ARE RELEVANT TO THE AIM OF PEOPLE CENTERED LAND GOVERNANCE

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
11. Data of land tenure of large scale enterprises	 There are general data on land tenure of large scale enterprises, but they are very limited in a number of ministries such as: As of 2017, the areas covered by oil palm comprise 12,307,677 hectares. As of 2017, the areas of productive forests in Indonesia (HPT, HP, HPK, HTI) are 68.7 million hectares with licences of 499 entreprises. As of 2019, lands which are needed for infrastructure development are 133,657 hectares. All over the country, there are 232 industrial areas covering 78,976 hectares (as of 2017). 	 A number of CSOs have data on large-scale land tenure, such as: According to Sawit Watch, the areas of oil palm in Indonesia today have reached a tenure of 16.18 millions hectares. As of 2016, Mining Advocacy Networks have recorded 11,142 issued mining licenses comprising areas of 93.36 million hectares.
12. Peasants and Agricultural Condition Data	 12.87% of peasant families are less than 35 year old. Those who are within the range 35–40 year old are 14.21 million families (54.37%) Those who are above 54 year old are of a great number, i.e. 8.56 million families (32.76%) Within a decade, 5.09 million peasant families moved out of the agricultural sector and it can be ascertained that they became landless, laborers or urban poor. Agricultural land conversion in Indonesia is high. Every year 100,000 to 110,000 hectates of agricultural areas are converted into other uses. In addition to the high rate of land conversion, those families left agricultural income and is simply inadequate for meeting their necessities. Average income of a Peasant family in Indonesia is IDR 12,413,920 or less than IDR 1,034,500 per month. Indonesian population in 2010 were 237,641,326 people, those who lived in urban areas were 118,320,256 (49.79%) and those in rural areas were 119,321,256 (50.21%). There are 25.863 villages which are within forest areas or 36.7% of all villages in Indonesia. 	Data is occasionally available from research studies of CSOs and academic institutions.

77 KYRGYZSTAN

The researchers noted that DATA ARE PARTIALLY AVAILABLE as provided by CSOs and academic institutions through conduct of occasional field research that covers data on each of the indicators listed. However, the scope is limited to their areas of operations. On the other hand, the researchers did not provide feedback/comment on the proposed indicators.

COMMITMENT 1: SECURE TENURE RIGHTS

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
 Documented land and water rights—number of women and men with legally recognized documentation or evidence of secure rights of land. 	There is no available data on land rights divided by the sex and landlessness. Official data often based only on the owners' names, but there is no selection by other characteristics.
1b. Perceived tenure security—number of women and men who perceive their rights to land are protected against dispossession or eviction.	Data is not available from government. However, the Kyrgyz Statistics Authority calculate the population confidence index, so we could use it for the second half of 2017.
1c. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	In terms of policies and tenurial instruments, there are available measures to secure the rights of farmers over agricultural lands, and the rights of rural people. As per the law, all rights of land users are protected by the existing legislation.
1d. Recognition of customary rights, individual and communal.	The law recognizes customary rights to public lands.
1e. Violations of land and water rights	For cases with government agencies, reported by the media, or with CSOs, it is difficult to ascertain whether violations are directly related to land conflicts or are driven by other motivations. But there is no official data concerning the exact issues such as number of cases investigated (per 100k pop) or number of cases received (per 100k pop), etc.
1f. Budget of national government allocated to tenure rights	National budget is available by request, but budget per government agency is not accessible. There is no data regarding funds allocated specifically for tenure, it has to be manually culled out and consolidated from different sources.



COMMITMENT 2: STRONG SMALL-SCALE FARMING SYSTEMS

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
2a. Equitable land distribution and re-distribution by size, productivity, and number of households.	There is government data on owners and occupants, size of land (re)distributed, crops planted per farmland, and availability of irrigation.

Legend:

yes 🗵 no 🚺 partially available

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
2b. Policies and programs in support for landless and small farmers enacted and implemented, funds for capacity building, rural infrastructure, climate change adaptation and mitigation; (disaggregated by gender).	Data on the number of beneficiaries of support service are available in several government agencies (i.e. Department of Pastures, Agriculture Ministry, etc.). But in most cases, data are not sex-disaggregated, type of services are not specifically defined, and not readily accessible.
2c. Policies, rules and guidelines in support for sustainable land ownership and management of small-scale farms.	By existing legislations, support services are provided to small-scale farmers and local peoples for them to be able to manage their farms sustainably.



COMMITMENT 3: DIVERSE TENURE SYSTEMS

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
3a. Recognition of a continuum of individual and communal rights: the law recognizes a range of rights held by individuals (incl. secondary rights of tenants, sharecroppers, women, etc.)	Existing legislation framework recognizes the rights of men and women farmers (both individual and communal).
3b. Respect for and enforcement of a continuum of people's rights.	Existing legislation framework recognizes the rights of men and women farmers (both individual and communal).
3c. Number and area of community claims made, with registration and verification by government agency.	There is no available data on the exact area claims, no separated cases.
3d. Policy and legislation developed and implemented that better enables and supports pastoralists, IPs, forest people, fisherfolk, and productive rangeland systems.	Government policies and existing legislation framework support effective and sustainable use and management of natural resources by all the groups of users.
3e. Customary rights of forest users—communities, groups of rural families and individuals—are legally recognized.	Policies and programs implemented include the Community- Based Forest Management/Agreement Programs.



COMMITMENT 4: EQUAL LAND RIGHTS FOR WOMEN

PROPOSED PCLG INDICATORS Is official data available on the status of implementation of the law? 4a. Distribution of agricultural and natural resource holders by sex Image: Construction of data may be done by several government agencies for specific sectors; however, gender disaggregation of data is not applied in all datasets of the government, and not available in all agencies.

	影響	Million 1	V. 🐼 🗌	影響	

79 **K**YRGYZSTAN

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
4b. Proportion of total agricultural population with ownership or secure rights over agricultural land, forest, pasture and housing by sex; share of women among owners or rights- bearers of agricultural land, by type of tenure	Ownership of agricultural land data with disaggregation by gender are available from some programs, however, there are no available data disaggregated by gender for tenurial rights from all the agencies.
4c. Gender-responsiveness of land and resource governance laws, policies or mechanisms	Existing general legislation framework on gender-responsiveness adopts the UN Convention on the Elimination of All Forms of Discrimination Against Women (CEDAW).
4d. Availability of an inheritance or family law	Policies implemented and national legal framework protect women's equal rights within the family, including inheritance, however, these are not always followed in practice—due largely to social, cultural and religious factors.
4e. Number of women with tenure rights to land	There is no consolidated data from the government at the national level.



COMMITMENT 5: SECURE TERRITORIAL RIGHTS FOR INDIGENOUS PEOPLES

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	There is no data concerning indigenous people in Kyrgyzstan. All the land rights are determined by the ownerships in the framework of the land distribution policies in the early independent years.
5b. Effective implementation of tenure security of indigenous lands (in practice).	All citizens are equal in the land rights issues and can use it in the existing legislation framework. However, while there is no any legislation concerning the indigenous peoples, issues affecting the sector may not be directly reflected in the government documents as there are no defined measures in assessing this indicator.
5c. Perception of tenure security and resource governance of indigenous lands.	There are currently no mechanisms on gathering perceptions of tenure security.
5d. Traditional land use and management plan recognized by government.	• At policy level, the government recognizes traditional land use and management through the exist legislation and community based natural resources management plans approved by the local government.



COMMITMENT 6: LOCALLY-MANAGED ECOSYSTEMS

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
6a. Comprehensive and sustainable land, forest, and water use planning are formulated and implemented in a participatory manner.	The State's strategic document on sustainable management and use of natural resources authorized bodies is always provided to the public for discussion.
6b. Policies and resources are available for community in preparing a comprehensive and sustainable land, forest and water use plan.	 There is a national framework on land use planning. Community planning on specific resources are mandated and defined in sectorial policies. Specially authorized State bodies, within the limits of their competence with participation of all interested parties, develop a policy and plan for management and use of natural resources.
6c. Urban development planning should be in line with indicator 6a .	There is no land use planning for the development of cities as well as for village land use planning is not conducted.
6d. Land use tenure systems—allows the inclusion of mobile communities and pastoral land use.	Data available to all, can be found on the website of the National Statistics Committee of Kyrgyz Republic, pasture users' association, etc. (Statistical Digest of the NSC KR)
6e. Number of pasturelands and other natural resources effectively managed and governed by communities recognized by the government.	 According to the existing legislation, there are good conditions have been created for the participation of communities in the management of natural pastures and other natural pastures. But in some cases, compliance with legislation is not observed.



S.

COMMITMENT 7: INCLUSIVE DECISION-MAKING

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?
7a. Number of vulnerable women, men and youth represented in decision-making mechanisms related to rural land use.	Data on mandatory representatives at different levels of government (local government, national government), per sector may be acquired from various agencies, and consolidated by the Local Government.
7b. Number of policies and programs formulated as a result of the recommendation of vulnerable representatives.	There is no consolidated data to analyze.

COMMITMENT 8: TRANSPARENT AND ACCESSIBLE INFORMATION

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
8a. Public access to policies, regulations and mechanisms that provide timely, reliable and accessible data on land and land-related issues.	All data on implemented and approved programs of the Government of the Kyrgyz Republic are published on official websites of the Government of the Kyrgyz Republic, ministries, and agencies.
8b. Regional and national information on public deals.	There is no consolidated data to analyze.
8c. Process of enabling land use—transparent information on law making, implementation, and monitoring.	Official information and government-initiated mechanisms are available for the different stages of law-making. Guidelines are also available to monitor the implementation of these laws.

COMMITMENT 9: EFFECTIVE ACTIONS AGAINST LAND GRABBING

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
9a. Effective land policy, legal and institutional framework for private and public investments in place and implemented to prevent land grabs, including the existence of procedural safeguards.	Land relations in the Kyrgyz Republic are regulated by the Constitution of the Kyrgyz Republic, the Civil Code, the Land Code, the laws of the Kyrgyz Republic, as well as decrees of the President of the Kyrgyz Republic issued by them, decisions of the <i>Jogorku Kenesh</i> (parliament), resolutions of the Government of the Kyrgyz Republic. Relations on the use and protection of subsoil, forest and water resources, flora and fauna, atmospheric air are regulated by the relevant legislation of the Kyrgyz Republic.
9b. Number of communities challenging land rights violation attempts—ranging from official complaints to actual legal challenges—and their description	The data are recorded in authorized State bodies, but not all are available.
9c. Availability of dispute resolution mechanisms: number of women and men, indigenous and local communities that have access to effective dispute-resolution mechanisms	There are available mechanisms for resolving disputes. Any dispute can be resolved through the mechanisms of pre-trial settlement, in court, as well as alternative dispute resolution, such as <i>aksakal</i> (elders) court, consisting of local residents.
9d. Land dispute resolution effectiveness: number of individuals/households/communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	Data is recorded in authorized law enforcement agencies, but sometimes not available. Some disputes are settled through negotiations before the trial, such data are not recorded anywhere.
9e. Number of families restituted of their lands, by gender and by type of land.	☑ There is no consolidated data to analyze. Legend: ☑ yes ☑ partially available

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
9f. Fair compensation and land restitution for affected families.	There is no consolidated data to analyze.
9h. Transparency in land use conversion into industrial zone, tourism, eco-park, etc.	The transfer (transformation) of land from one category to another is stipulated by the Land Code of the Kyrgyz Republic, the Kyrgyz Republic Law "On Transfer (Transformation) of Land Plots" No. 145, as well as the Provisional Regulations on the procedure for the transfer (transformation) of land plots. Data on categories of land can be obtained from the GDS, Kyrgyzgprozem and other authorized State bodies.



COMMITMENT 10: PROTECTION FOR LAND RIGHTS DEFENDERS

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?
10a. Legal basis for the protection of land rights defenders.	Kyrgyzstan protects the rights of human rights defenders, including their right to freedom of opinion and expression, peaceful assembly and association, as set out in the UN Declaration on Human Rights and the International Covenant on Civil and Political Rights, which Kyrgyzstan ratified in 1994.
10b. Protective measures taken.	There is no consolidated data to analyze.
10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women.	There is no consolidated data to analyze.
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.	There is no consolidated data to analyze.
10e. Availability of effective mechanisms—with sufficient budget—for the rehabilitation of land rights defenders and families that have been jailed or harassed.	There is no consolidated data to analyze.

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1a. Documented land and water rights—number of women and men with legally recognized documentation or evidence of secure rights of land.	✓ The Department of Land Management and Archive (DLMA) provides data on registered land owners. However, data for some districts are not available. There is also government data on the number and percentage of females having ownership of fixed assets. There are 11,076,422 registered landowners recorded. Altogether, 19.71% of households reported the ownership of land or house or both in the name of female member of the household. Around 16% of the total farmland are registered under the name of female or Joint land ownership. Although available, data is not consolidated, and national-level aggregates or summaries may not be produced. Source: Fourteenth plan approach paper, GON, NPC 2016 ADS 2015–2035, Ministry of Agricultural Development (MoAD), Singha Durbar, Nepal	CSOs conduct occasional field research that includes private ownership over land. However, studies are limited in scope (i.e., in areas of operations and number of respondents).	The DLMA does not have the disaggregate data of ownership ove different categories of land. Thus, the data available is the consolidated form of data representing all the agricultural land, residential property and industrial zone registered in private name. The data excludes community forest and other public and customar lands.
1b. Perceived tenure security—number of women and men who perceive their rights to land are protected against dispossession or eviction.	Perception of individual is not considered by any survey by the Central Bureau of Statistics (CBS).	CSOs and other research organizations have not conducted any kind of perception survey regarding the tenure security.	
1c. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	There are various enabling land policies, i.e., the Constitution of Nepal, Land Use Policy of 2015, and Land Related Acts (Land Survey and Measurement Act 1963, Land Reform Act 1964, and Land Acquisition Act 1977).	Data is not available from CSOs nor from other sources.	

yes 🗵 no 🚺 partially available

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sourc (CSOs, media, academic o research institutions)?	comments on the
1d. Recognition of customary rights, individual and communal.	Customary and communal land governance, such as for lands under the <i>Kipat</i> system, is practiced and recognized by communities. However, there is no law recognizing communal land tenure systems.	Data is not available from CSOs nor from other source	
1e. Violations of land and water rights	A number of governments and their agencies have been involved on displacing communities and people residing and operating on the land which is not registered as the private land. Documentation of eviction cases are conducted by the National Human Rights Commission (NHRC) of Nepal and the Lawyer's Association for Human Rights of Nepalese Indigenous Peoples (LAHURNIP). At the District Land Reform Offices, there are cases being filed by landowners against tenants filing tenancy land rights claims.	CSOs conduct occasiona field researches on the violat of land and water rights in selected areas.	
1f. Budget of national government allocated to tenure rights	National budgets of government agencies are available either online or by request. The government has allocated minimal budget for the tenure security of informal land holders from 2017–2018.	Data is not available from CSOs nor from other source	
сомміти	IENT 2: STRONG SMALL-SCALE FAP	RMING SYSTEMS	
PROPOSED PCLG INDICATORS	ls official data available on the status of implemer		Are there any other data available from other sources (CSOs, media, academic or research institutions)?
2a. Equitable land distribution and re- distribution by size, productivity, and number of households.	There are available data on size of land by number of h through the National Living Standard Survey (2011). Data a number of landless households. The National Sample Census of Agriculture 2011/12 reports or operating on x number of hectares which are not their own number of households with land certificates operating on a The Gini coefficient in land ownership (0.51) is also available	the number of households There is also data on the number of hectares.	Data is not available from CSOs nor from other sources.

|--|--|

PROPOSED PCLG INDICATORS	1	ls official data available on the status of implementation of t	he law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
2b. Policies and programs in support for landless and small farmers enacted and implemented, funds for capacity building, rural infrastructure, climate change adaptation and mitigation; (disaggregated by gender).	Develops The Co also state Act is rec Ministr notice to Budge	e are available programs and policies (e.g., Land Use Policy 20 ment Strategies) that are supportive of landless and small-sca onstitution mentions that the State should provide land to lar es that the Right to Housing is a fundamental right. The Right cently passed by Parliament. ry of Land Management, Cooperatives and Poverty Alleviatio o end dual ownership. It has been allocated to waive some loans borrowed by small fa nent has promised to reform the Agricultural Loan Program of S	ale producers. ndless <i>Dalit</i> . It t to Housing on has issued a armers, and the	☑ Data is not available fron CSOs nor from other sources
2c. Policies, rules and guidelines in support for sustainable land ownership and management of small- scale farms.	of owner Propos sustainab	eral, provincial, and local governments have rules and guideling rship and management of small-scale farms. Sed Land Use Act 2018 (Draft) & Land Policy (2018) are expected to be land ownership & solve many problems of small-scale farms, ented properly.	d to support for	Data is not available from CSOs nor from other sources
PROPOSED PCLG INDICATO	ENT 3: DRS	DIVERSE TENURE SYSTEMS s official data available on the status of implementation of the law?	-	ther data available from othe , media, academic or research institutions)?
3a. Recognition of a continu individual and communal the law recognizes a ran rights held by individual	rights: A nge of Is (incl. at	Right to property of individuals is guaranteed under article 25 of the Constitution. Diverse forms of land tenure are practiced and recognized t the community level. For example, <i>Kipat</i> system of land overnance among <i>Limbus</i> in Eastern Hill, sharecropping	different types of individual ar	conducted studies on the of tenure and the continuum of communal rights. CSRC and n advocating for peoples' land

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
3b. Respect for and enforcement of a continuum of people's rights.	Although communities are respecting and practicing diverse land and resource related tenures, they are not legally recognized by the government.	Same with 3a
3c. Number and area of community claims made, with registration and verification by government agency.	There are government records on the number of hectares distributed to a number of landless families. There are also data on the number of landless people with applications registered with the Landless Problem Solution Commission. Government also records the number of registered tenants.	The National Engagement Strategy of the International Land Coalition for Nepal has conducted rigorous tenancy campaign all over the country. As the result of the initiated 10,101 tenancy application filled for tenancy separation. <i>Source: 11th Social Audit Report of CSRC, 2018</i>
3d. Policy and legislation developed and implemented that better enables and supports pastoralists, IPs, forest people, fisherfolk, and productive rangeland systems.	The Rangeland Policy of 2012 has a vision to improve the "livelihood of the rangeland dependent communities and thereby contributing to the national economy." However, there is no legislation recognizing communal and indigenous systems.	Data is not available from CSOs nor from other sources.
3e. Customary rights of forest users—communities, groups of rural families and individuals—are legally recognized.	These rights are recognized under the Forest Act of 1993 and the Forest Regulation Act of 1995.	Data is not available from CSOs nor from other sources.

COMMITMENT	4: EQUAL LAND RIGHTS FOR WOMEN	
PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
4a. Distribution of agricultural and	Altogether, 19.71% of households reported the ownership of	• CSOs conduct occasional field
natural resource holders by sex	land or house or both in the name of female member of the	research that includes number of women
	household.	with tenure rights to land. Such studies
	However, data is not consolidated, and national-level aggregates	are limited in scope (i.e. in areas of
	or summaries may not be produced.	operations and number of respondents).

<u>W</u>	游 不会	<u>W</u>	調査	1

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
4b. Proportion of total agricultural population with ownership or secure rights over agricultural land, forest, pasture and housing by sex; share of women among owners or rights-bearers of agricultural land, by type of tenure	The disaggregated data specifically related to the total agricultural population in relation to their ownership or secure tenure rights over agricultural land, forest land, pasture land and housing by sex; share of women is not available.	Same as 4a
4c. Gender-responsiveness of land and resource governance laws, policies or mechanisms	 There are existing general framework on Gender-Responsiveness Country Civil (Code) Act 2017, Part 4, Chapter on Property and Department of Land Reform and Management (2017). The Joint Land Ownership (JLO) Guidelines are the major policies present in Nepal. A total of 7,427 HHs acquired JLO over 2,250.01 hectares of land. Further, various tax exemption measures (depending on the geographical location) from 25% to 50% exemption on registration is given when land is owned by a woman; 35% tax exemption for single women; and a fee of Rs. 100 for joint registration of land in the names of husband and wife. 	CSRC and NLRF have played a pivotal role in ensuring women ownership/access to land.
4d. Availability of an inheritance or family law	Article 18(5) of the Constitution of Nepal and Country Civil Code Act, 2017 legally grant equal right to <i>all offspring to have the</i> <i>ancestral property, without discrimination on the ground of gender.</i> While women's equal rights within the family, including inheritance, are in the national legal framework, these are not always followed in practice—due largely to social, cultural and religious factors.	Data is not available from CSOs not from other sources.
4e. Number of women with tenure rights to land	Same as 4.a	CSOs conduct occasional field research that includes number of women with tenure rights to land. However, studies are limited in scope (i. e. in areas of operations and number of respondents).
		Legend: Ves X no D partially available

COMMITMENT 5: SECURE TERRITORIAL RIGHTS FOR INDIGENOUS PEOPLES

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	The Constitution of Nepal, Article 261 has provided a provision for formation of Adibasi Janajati Commission (Indigenous People Commission). It is one of the constitutional bodies working for the welfare of IPs.	• Nepal Federation of Indigenous Nationalities (NEFIN), an autonomous and representative umbrella organization of the 59 indigenous nationalities or peoples, recognized by the government of Nepal is working for IPs.
5b. Effective implementation of tenure security of indigenous lands (in practice).	There is gap between policy and practices. Government of Nepal does not recognize land tenure system of IPs but in practice they are managing their lands under communal or customary practices like <i>Kipat</i> system.	CSOs occasionally document experiences of partner IP-communities. CSRC has recently conducted a research on locally present land tenure typology in Nepal. Source: www.csrcnepal.org/uploads/publication/ QMJWm1DPC4z9nUcVHm_2igIm19Mt3Q8.pdf
5c. Perception of tenure security and resource governance of indigenous lands.	IPs has been struggling to protect their ancestral land and resources from the Mega projects of the government. This often leads to encroachment of their lands without practicing Free Prior Informed Consent (FPIC). The Government has not conducted any kind of perception survey in this matter.	CSOs and academic institutions have not conducted any kind of perception survey in this matter.
5d. Traditional land use and management plan recognized by government.	Traditional land use system in Nepal, though not recognized formally and/or directly by the government, is reflected in the programs and policies of the government as land use and management in Nepal is largely dominated by traditional system in Nepal.	CSOs occasionally document experiences of partner IP-communities. CSRC has recently conducted a research on locally present land tenure typology in Nepal. Source: www.csrcnepal.org/uploads/publication/ QMJWm1DPC4z9nUcVHm_2igIm19IMt3Q8.pdf

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)
6a. Comprehensive and sustainable land, forest, and water use planning are formulated and implemented in a participatory manner.	Data on formulated plans may be gathered through the Land Use Plans (Comprehensive Land Use Plans, Regional Land Use Plans, etc.). However, the status of the implementation of land use plans are not assessed. Resources are available but in fragmented form.	Data is not available from CSOs nor from other sources.
6b. Policies and resources are available for community in preparing a comprehensive and sustainable land, forest and water use plan.	There is a national framework on land use planning. Community planning on specific resources (e.g. ancestral domain, forests, water use) are mandated and defined in various sectoral policies. Laws and policies (e.g., Land Use Policy, Land Reform Act, Agricultural Development Strategy, National Urban Development Strategy, Nepal Biodiversity Implementation Plan, Nepal Biodiversity Strategy) speak about sustainable use of land and other natural resources. Housing Rights Bill has been tabled in the Parliament in 2018.	CSOs are assisting communitie in preparing rural strategic plans to ensure sustainable use of land and other natural resources.
6c. Urban development planning should be in line with indicator 6a.	Practices of Urban development planning in Nepal is as presented in 6a above.	Data is not available from CSOs nor from other sources.
6d. Land use tenure systems—allows the inclusion of mobile communities and pastoral land use.	The Rangeland Policy of 2012 provides the framework for managing pasturelands issue in Nepal. About 22.6% of the country's land area is categorized as rangeland. However, indigenous issues and nomadic practices are not recognized in this policy. It only aspires to strengthen the livelihoods of pastoralist communities in general.	Data is not available from CSOs nor from other sources.
6e. Number of pasturelands and other natural resources effectively managed and governed by communities recognized by the government.	There are many pasture lands and other natural resources commonly used by certain communities, but it is not recognized by the government. Pasturelands in the High–Himalayan region of Nepal are managed by communities. They are not legal but legitimized by the community practices. The Department of Livestock, DLMA and Ministry of Forests and Environment might have data on number of pasturelands.	Data is not available from CSOs nor from other sources.

Legend: yes 🛛 no 🚺 partially available

COMMITMENT 7: INCLUSIVE DECISION-MAKING

PROPOSED PCLG INDICATORS	ls	official data available on the status of implementation of the law?	Are there any other data other sources (CSOs, med research institu	lia, academic or	Comments on the indicator, if any
7a. Number of vulnerable women, men and youth represented in decision- making mechanisms related to rural land use.	terms excluc Civil S of wo Gov should 27% f for dif remot Hov debat	he Constitution of Nepal is progressive in of safeguarding the rights of marginalized, ded groups, and vulnerable people. Further, fervice Act 1993 also ensures participation men in decision-making mechanisms. vernment decision-making mechanisms d be constituted as follows: 33% for women, or IPs, 22% for <i>Madhesi</i> , 9% for <i>Dalit</i> , 5% ferently-abled people, 4% for people from te areas. wever, in practice, the procedure is still table on its participatory approach and r of decision making.	CSOs and other rese conduct studies to mea participation and influe vulnerable groups in go bodies.	sure the ince of the	The numbers themselves may not reveal how participatory the selection process was or what impact their presence has made.
7b. Number of policies and programs formulated as a result of the recommendation of vulnerable representatives.	frame margi the sy opinio	ne Constitution of Nepal provides the legal work for participation of the historically nalized section of Nepali society. However, rstem of public debate, public hearing and on collection is practiced, but not in a rm manner.	Data is not available from other sources.	from CSOs nor	
соммітм	ENT	8: TRANSPARENT AND A	CCESSIBLE INF	ORMATIO	N
PROPOSED PCLG INDICATO	RS	ls official data available on the status of law?	implementation of the	other sources (other data available from CSOs, media, academic or rch institutions)?
8a. Public access to policies, regulations and mechanis that provide timely, reliab accessible data on land ar land-related issues.	le and	Under the Article 27 of the Constitution the Right to Information Act, 2017 the right the Nepali citizen on public matters is ensu- However, most of the data are outdated are pre-tabulated. In some agencies, user access data.	ht to information of all sured. d, not user-friendly, and	and orientation communities a policies, regula	arly conduct interaction n programs to acquaint and other people on the ations and mechanisms e government on land-

<u>Vi</u> 🙆 🕖	影響家	kan 🔢 🐼	調整	

PROPOSED PCLG INDI	CATORS	ls official data available on the status of imple law?	mentation of the	Are there any other other sources (CSOs, research in	
b. Regional and nation information on publ		Same as 8a. While approved deals are updated and acce of the data are still not user-friendly. There are consolidated data on public deals of various ty	also no nationally-	Data is not avail from other sources.	able from CSOs no
c. Process of enabling l transparent informat making, implementa monitoring.	tion on law	The Law mentions of the 7–step participator as mandatory for all the local administrative un policies for enabling land use—transparent ar not present in Nepal.	t. However, specific	CSOs produce oco regarding the imple policies.	
COMMIT PROPOSED PCLG INDICATORS		: EFFECTIVE ACTIONS AGAI data available on the status of implementation of the law?	Are there any f from other so	GRABBING other data available ources (CSOs, media, search institutions)?	Comments on th indicator, if any

commercial interests into community land and water resources. Regulatory mechanisms of the government are also weak.

Leger	ıd:		
\checkmark	yes	🔀 no	

ia LandWatch	The PCLG Dashboard Indicators and the Availabilit	y of Land Information in Eight Asian Countries
--------------	---	--

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
9b. Number of communities challenging land rights violation attempts—ranging from official complaints to actual legal challenges—and their description	The judicial courts and other different government agencies have desks for receiving complaints and violation reports from communities. However, data are not nationally-consolidated, and are scattered among the different agencies. Some agencies and courts do not categorize whether the cases and complaints are due to land conflicts. Reports on violations are also not easily verifiable, as they mostly rely on anecdotes. Most of the indigenous communities have been complaining about the land grabbing due to the development aggregation: for example, Nijgad International Airport in Tangiya Basti, Bara, Budhigandaki Hydropower in Gorkha and Dhading District, Provincial Army Headquarter in Bardibas Army Camp, Mahottari, Province no 2.	CSOs conduct occasional monitoring of land and resource rights of their partner-communities. Other sources of this data include courts and media reports.	
9c. Availability of dispute resolution mechanisms: number of women and men, indigenous and local communities that have access to effective dispute- resolution mechanisms	There are available dispute-resolution mechanisms ranging from customary, administrative, quasi-judicial, judicial and multi-sectoral approaches. The Local Government Operation Act, 2017 has provided the right of dispute resolution to local authorities as well. Here, Judicial Committees are established at each local government unit, chaired by Deputy Mayor or Deputy Chair, and by the Land Reform Office for tenancy issues.	Data is not available from CSOs nor from other sources.	
9d. Land dispute resolution effectiveness: number of individuals/ households/ communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	 There is government data on the status of land dispute cases for the past 2 years (i.e. 2016/17). The Cases registered at Land Revenue Office are as follows: # of cases received: 146938 and # of cases adjudicated: 8793. Agrarian reform records of land dispute cases are filed in the District Land Revenue Office. Data on other kinds of land dispute are scattered across several agencies, including the judicial courts. 	Village and District Chapters of National Land Rights Forum (NLRF) have been involved on dispute resolutions at community level, but this kind of initiatives are not documented well.	

92 As

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
9e. Number of families restituted of their lands, by gender and by type of land.	No specific data can be obtained in this indicator.	Data is not available from CSOs nor from other sources.	
9f. Fair compensation and land restitution for affected families.	 Under Article 25(3) of the Constitution of Nepal, government shall provide compensation in case when land under private ownership is acquired for public interest by the State in accordance with clause (2). There is Land acquisition Act which further provides the procedures for compensation and land restitution; but the Act needs some fundamental amendments for its effective implementation. Compensation is made, but it is not uniform and rational in all instances. In cases of the informal settlements and unregistered lands, compensation and restitution are non-existent. 	CSOs lobby and advocate this issue regularly by organizing interaction and discussion programs between the victims and the government agencies. A case in point is the Hongshi– Shivam Cement, where the company has provided compensation to residents of Jyamire Nawalparasi. Source: www.globalcement.com/ news/itemlist/tag/Hongshi%20 Shivam%20Cement	
9g. In cases of land grabs, number of corrective actions taken against violators—whether companies, governments, etc.	• Policies are in place but examples of implementation of corrective action are not documented properly.	CSOs conduct occasional field research that includes cases of land grabs and number of corrective actions taken against violators. However, studies are limited in scope (i.e. in areas of operations and number of respondents).	Further research study is required for this indicator.
9h. Transparency in land use conversion into industrial zone, tourism, eco-park, etc.	There are policies in place for land conversion such as the National Parks and Wildlife Conservation Act 1973, National Parks and Wildlife Conservation Regulations 1974, Other National Park Related Acts, and Buffer Zone Regulations 1996. But the legal provisions may not be followed properly while practicing land conversion. Government often does not inform communities about the land conversion. Regarding the data, it is very difficult to find up-to-date data.	CSOs conduct occasional field research on land conversion.	

yes 🛛 no 🚺 partially available

•			
PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
10a. Legal basis for the protection of land rights defenders.	Nepal is a signatory to the Universal Declaration on Human Rights, and other human rights and humanitarian conventions/treaties but no specific law which is formulated to protect land rights defenders in Nepal. In addition, however, Constitution guarantees the right to life in a broader sense. National Human Rights Commission has developed the guideline for the protections of land rights defenders	Data is not available from CSOs nor from other sources.	
10b. Protective measures taken.	The justice system does not provide legal protection for land rights defenders involved in legal battles. However, a general protective measure as per the constitution is provided to all the Nepalese citizen.	Few CSOs occasionally have initiatives to protect land rights defenders.	
10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women.	Cases of killings of Land rights defenders are non-existent. However, front-line land right activists are getting occasional threats from disguised landless people, land owners, Forest Department and other government offices but there is no data on these instances. Reports on violations are also not easily verifiable, as they are mostly anecdotal.	Data is not available from CSOs nor from other sources.	
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.	In the context of Nepal there is general human right provision in practice, but no specific provisions for land rights defenders or activists. At times, protective measures are not provided since it is the government that is the aggressor.	Data is not available from CSOs nor from other sources.	Indicator 10d is very similar to indicator 10b.
10e. Availability of effective mechanisms—with sufficient budget—for the rehabilitation of land rights defenders and families that have been jailed or harassed.	Data is not available from government.	Data is not available from CSOs nor from other sources.	

1 🖉 🕅 😂 # 🕋 🔢 🔗 🖬 😂 # 🕋

PAKISTAN

yes 🗵 no 🚺 partially available

Сомм	ITMENT 1: SECURE TENURE RIGHTS		
PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1a. Documented land and water rights— number of women and men with legally recognized	 Data from the government is produced mainly on agriculture, livestock and social status by Pakistan Bureau of Statistics (PBS), Fisheries Department, and provincial offices of the Agriculture Department, Land Revenue Department, and Ministry of Planning and Development. Land records are available on the Land Revenue Department website. Fishing rights to public lands are awarded as contracts on bidding. Access to selected forests, mangroves, and rangelands is provided given with corresponding user fees. Data on the contract and user fee payors are available. There are no consolidated data available on landlessness. Informal settlements data are largely based on estimates. 	CSOs and academic institutions conduct occasional field research that covers data on legally- documented tenure security in selected areas. CSOs working with partner-communities also have some case-specific data on the number and sex of agrarian reform beneficiaries	
1b. Perceived tenure security— number of women and men who perceive their rights to land are protected against dispossession or eviction.	Data is not available from government. However, the Pakistan Bureau of Statistics has some limited information.	CSOs conduct occasional field research that include perceptions of tenure security. However, studies are limited in scope (i.e., in areas of operations).	
		Lee	jend:

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1c. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	To some extent laws in the form of provincial tenancy acts are in place but these are just to define relationship between landowner and tenant. Three attempts of land reforms legislations introduced in 1960s and 1970s which largely failed to give land ownership to landless majority. There are available measures to secure the rights of farmers over agricultural lands. As per the law, fisherfolk also have preferential access to public waters and are mandated to have settlements near coastal areas. There are loopholes in the agrarian reform law that allow for sanction of land to landless tenant or agricultural labor. Despite of the presence of local courts, most land dispute cases are pending for longer periods of time—discouraging parties to go these courts.	While there are no definite parameters to assess the effectiveness of laws, there have been initiatives by CSOs and academe to assess government policies and programs.	
1d. Recognition of customary rights, individual and communal.	The law recognizes customary rights to public lands. There are some measures to assess de-facto recognition of customary rights (i.e., tribal domain, village rights over common lands, common guzara (subsistent) forests. However, de-facto recognition of communal rights undergoes several procedural problems. The registry system for tribal and common lands is not adapted to communal rights.		It is unclear whether the indicator (1d) refers to legal or de-facto recognition of communal rights. Legal recognition may be measured through claims, registered titles, self-delineation. De-facto recognition may be measured in terms of actual exercise of rights (e.g. implementation of ancestral community plans, practice of customs, among others).
1e. Violations of land and water rights	Data on land rights violation are available but not consolidated at the national level. Available government data are gathered using different methodologies per agency (Human Right Commission of Pakistan, courts and police department). In police offices and courts, cases of violations are filed as individual reports which are not digitally encoded nor summarized.	CSOs conduct occasional field researches on the violation of land and water rights in selected areas.	

	97	P AKISTAN	
PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1f. Budget of national government allocated to	National budgets of government agencies are available either online or by request. Data regarding funds allocated specifically for tenure has to be manually culled out and consolidated from the budgets		

of individual government agencies.

tenure rights

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Comments on the indicator, if any
2a. Equitable land distribution and re- distribution by size, productivity, and number of households.	There are government data on the owners and occupants of lands, size of land (re)distributed, crops planted per farmland, and availability of irrigation.	There are too many variables contained in one indicator (1–size, 2–productivity, 3–number of households).
2b. Policies and programs in support for landless and small farmers enacted and implemented, funds for capacity building, rural infrastructure, climate change adaptation and mitigation; (disaggregated by gender).	Data on the number of beneficiaries of support service are available in several government agencies (i.e. Department of Agriculture, Irrigation, Land Revenue). But in most cases, data are not sex-disaggregated, type of services are not specifically defined, and not readily accessible.	There are too many variables contained in one indicator.
2c. Policies, rules and guidelines in support for sustainable land ownership and management of small-scale farms.	No available data from government.	



PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
3a. Recognition of a continuum of individual and communal rights: the law recognizes a range of rights held by individuals (incl. secondary rights of tenants, sharecroppers, women, etc.)	 Individual, communal, tribal and traditional rights are recognized. There is contract system for inland and coastal fishing. However, while individual and communal rights are recognized in these laws, there is no consolidated official data on the extent of their implementation. A proxy indicator might be the instances of violation of such rights. Moreover, the lack of synchronization of policy has led to a complex and fragmented landscape of laws. 	No available data from either CSOs or other sources.	Whether the indicator (3a) refers to legal, or de facto recognition of individual and communa rights, or both, should be clarified.
3b. Respect for and enforcement of a continuum of people's rights.	Same as 3a	No available data from either CSOs or other sources.	'Enforcement' should be separate variable, and it parameters determined.
3c. Number and area of community claims made, with registration and verification by government agency.	These indicators are determined through available government data lodged in the Land Revenue Department and through forest management applications. However, some data may not be easily accessible and updated.	CSOs assist their partner communities in filing and processing of community claims. Community claims may not necessarily lead to secure tenure rights.	
3d. Policy and legislation developed and implemented that better enables and supports pastoralists, IPs, forest people, fisherfolk, and productive rangeland systems.	No available data from government.	There has been sustained advocacy on this but from small section of civil society.	

	558 (.~.) 	9	PAKISTAN		
ROPOSED PCLG INDICATORS	1	s official data available on the status of implementation of the law?	Are there any othe available from othe (CSOs, media, acad research institut	r sources emic or	Comments on the indicator, if any
e. Customary rights of forest users— communities, groups of rural families and individuals—are legally recognized.	Guzara F Agreem While whose te	cies and programs implemented include the Forest, Community Based Forest Manageme ent Programs. there are data on forest users and communiti enure rights are recognized, there are no lated and national data or census of forest s.			
СОММІТМІ	ENT 4.	FOULAL LAND RIGHTS FO			
		EQUAL LAND RIGHTS FO Is official data available on the status of implementation of the law?	R WOMEN Are there any other data from other sources (CSO academic or research inst	s, media,	Comments on the indicator, if any
	TORS Iral and	ls official data available on the status of	Are there any other data from other sources (CSO	s, media, titutions)?	

agricultural land, by type of

tenure

Legend:	

yes 🗵 no 🚺 partially available

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
4c. Gender-responsiveness of land and resource governance laws, policies or mechanisms	Pakistan is a signatory to CEDAW, however it does not meet most of the benchmarks of the convention. Gender responsiveness in land and resources governance, is still a remote possibility in Pakistan.	No available data from either CSOs or other sources.	
4d. Availability of an inheritance or family law	Policies implemented are under inheritance laws. Women's equal rights within the family, including inheritance, are not recognized— due largely to social, cultural and religious factors.	No available data from either CSOs or other sources.	
4e. Number of women with tenure rights to land	Data is partially available. Documents of land ownership from the government's land revenue may be available for farmers. These may not be sex-disaggregated.	CSOs conduct occasional field research that covers data on women with tenure rights to land in selected areas. CSOs working with partner- communities may also have some site- and case-specific data on the number and sex of agrarian reform beneficiaries.	

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic of research institutions)?
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	In Pakistan.	No available data from either CSC or other sources.

<u>V. 🙆 ()</u>	VL 🔗 🕼	22 湖 22

101

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
5b. Effective implementation of tenure security of indigenous lands (in practice).	No available data from government.	No available data from either CSOs or other sources.
5c. Perception of tenure security and resource governance of indigenous lands.	There are no officially-recognized indigenous people in Pakistan.	No available data from either CSOs or other sources.
5d. Traditional land use and management plan recognized by government.	At policy level, the government recognizes traditional land use and management through the Forest Act. In practice, traditional land use and management plans are often in conflict with each other and are often not recognized by other national government agencies, and by local governments.	CSOs occasionally document experiences of partner tribal and forest communities.

COMMITMENT 6: LOCALLY-MANAGED ECOSYSTEMS

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Comments on the indicator, if any
6a. Comprehensive and sustainable land, forest, and water use planning are formulated and implemented in a participatory manner.	 Information on formulated plans can be gathered in local government offices. However, statuses of the implementation of land use plans are not assessed. While the Local Government and district governments are mandated to form Comprehensive Land Use Plans, there is no national policy to set consistent parameters and regulations for formulating local land use plans. 	
6b. Policies and resources are available for community in preparing a comprehensive and sustainable land, forest and water use plan.	There is a national framework on land use policy planning. Community planning on specific resources (e.g. ancestral domain, forests, water use) are mandated and defined in sectoral policies. Since Pakistan yet has no national policy on land use at the moment, no implementation and budgeting is in place.	Legend:
6c. Urban development planning should be in line with indicator 6a.	There are guidelines in formulating land use plans. Both urban and rural development planning follow the same guidelines. These may be provided in the different land use policies—protection, production, settlements, and infrastructure.	yes Image: Constraint of the second secon

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?		Comments on the indicator, if any
6d. Land use tenure systems— allows the inclusion of mobile communities and pastoral land use.	No available data from government.		Indicator 6d may not be relevant to the Pakistan case.
6e. Number of pasturelands and other natural resources effectively managed and governed by communities recognized by the government.	Data on lands governed by communities may be gathered from Forest Departments. Data may reveal which community-governed areas are recognized by government. However, as in indicator 5c and 5d, there is no measure as to whether these areas are effectively managed or the governance is recognized in practice.		
	in practice.		
COMMITMENT		ISIVE DECISION-MAKING	
COMMITMENT PROPOSED PCLG INDICATO	7: INCLU	ISIVE DECISION-MAKING Is official data available on the status of impleme	ntation of the law?
	7: INCLU ORS		ntation of the law?

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)
8a. Public access to policies, regulations and mechanisms that provide timely, reliable and accessible data on land and land-related issues.	There is a recently-enacted Freedom of Information Policy Act, which allowed for easier access to official government data. However, most of the data are outdated, not user-friendly, and are pre-tabulated. In some agencies, users have to pay fees to access data. There is also no nationally-consolidated data on information requests catered to by government agencies.	No available data from either CSOs or other sources.
8b. Regional and national information on public deals.	 Government agencies have limited publicly accessible data on deals and projects. However, many of the public deals remain undisclosed, until after the deals have already been made. Affected communities often have no access to prior information. There is an Environmental Protection Agency (EPA) requirement of holding public hearings on public lands for environment purposes. While approved deals are updated and accessible online, some of the data are still not user-friendly. There are also no nationally-consolidated data on public deals of various types. 	CSOs have conducted occasion monitoring initiatives on public dea
8c. Process of enabling land use— transparent information on law making, implementation, and monitoring.	Official information and government-initiated mechanisms are available for the different stages of lawmaking. Guidelines are also available to monitor the implementation of these laws.	CSOs produce occasional revie regarding the implementation of policies.

Lege	nd:		
√	yes	No No	partially available

	COMMITMENT 9: EFFECTIVE ACTIONS AGAINST LAND GRABBING			
PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?		
9a. Effective land policy, legal and institutional framework for private and public investments in place and implemented to prevent land grabs, including the existence of procedural safeguards.	Regulations on the use of land and policies for the protection of tenure are available. However, there remain several issues on the implementation of laws. There are inherent loopholes in the agrarian reform law that allow for land use conversion of from agriculture to other industrial uses. Tenure of land is also subject to overlaps in instruments, policies, and jurisdiction of agencies. Some titles have been issued for public domains. There is continued encroachment of private or commercial interests into State and community land. Regulatory mechanisms of the government are also weak.	CSOs conduct occasional monitoring of land and resource rights of their partner- communities. While there are no definite parameters to assess the effectiveness of policies, there have been initiatives by CSOs and academe to assess government policies and programs (e.g. Corporate Agriculture Investment Policy introduced by the Board of Investment).		
9b. Number of communities challenging land rights violation attempts—ranging from official complaints to actual legal challenges—and their description	Different government agencies have desks for receiving complaints and violation reports from communities (Ministry of Human Rights, PM complain cell). However, data are not nationally-consolidated, and are scattered among the different agencies. Some agencies and courts do not categorize whether the cases and complaints are due to land conflicts. Reports on violations are also not easily verifiable, as they mostly rely on anecdotes.	CSOs conduct occasional monitoring of land and resource rights of their partner- communities. Other sources of this data include: courts and media reports.		
9c. Availability of dispute resolution mechanisms: number of women and men, indigenous and local communities that have access to effective dispute- resolution mechanisms	There are available dispute-resolution mechanisms ranging from customary, administrative, quasi-judicial, judicial and multi-sectoral approaches.	No available data from either CSOs or other sources.		
9d. Land dispute resolution effectiveness: number of individuals/households/ communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	There is no government compiled and published data on the status of land dispute cases except reports in police stations and court registrars. Data on other kinds of land dispute are scattered across several agencies, including the judicial courts.	No available data from either CSOs or other sources.		

<u>Vi</u> 🙆 🕖	Vi 🐼 🕖	

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
9e. Number of families restituted of their lands, by gender and by type of land.	No available data from government.	No available data from either CSOs or other sources.
9f. Fair compensation and land restitution for affected families.	No available data from government.	No available data from either CSOs or other sources.
9g. In cases of land grabs, number of corrective actions taken against violators— whether companies, governments, etc.	No available data from government.	CSOs have conducted occasional monitoring and documentation of land grab cases of partner communities or upon request.
9h. Transparency in land use conversion into industrial zone, tourism, eco-park, etc.	There is available government data on land conversion of agricultural lands to other uses. The Board of Revenue may provide data only on approved, legally-converted lands. Often, information is made available only after the land has been converted. Agencies also vary in terms of their level of transparency. Some government agencies are more willing than others to provide data. Data may also be outdated. The processes for land-use conversion are outlined in laws. However, communities have limited knowledge and understanding these laws.	CSOs conduct occasional field research on land conversion.

Legend:		
Ves yes	🔀 no	partially available

COMMITMENT 10: PROTECTION FOR LAND RIGHTS DEFENDERS

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
10a. Legal basis for the protection of land rights defenders.	Legal basis for the protection of land rights defenders are provided by criminal and civil laws.	No available data from either CSOs or other sources.	
10b. Protective measures taken.	The justice system provides for the legal protection of land rights defenders involved in legal battles. However, at times, protective measures are not provided for it is the government that is the perpetrator of violations.	• A few CSOs occasionally have initiatives to protect land rights defenders, and in most cases subject to availability of funding.	
10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women.	Can't be specified, however there were few cases when defenders lost their life.	CSOs conduct occasional monitoring of land and resource rights of their partner-communities. Other sources of this data include: courts and media reports.	
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.	The State justice system provides for the legal protection of land rights defenders involved in legal battles.	A few CSOs occasionally have initiatives to protect land rights defenders; mostly subject to availability of funding.	Indicator 10d is very similar to indicator 10b.
10e. Availability of effective mechanisms—with sufficient budget—for the rehabilitation of land rights defenders and families that have been jailed or harassed.	The justice system has a reintegration program, but only for State witnesses, not for victims.	Some CSOs, church groups, and individuals have supported programs on rehabilitation of land rights defenders and their families.	

11 😋 11 🥿 # 📷 11 🔿 11 🌫 # 📷

107

PHILIPPINES

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, in any
a. Documented land and water rights—number of women and men with legally recognized documentation or evidence of secure rights of land.	 Data from the government is produced per sector (farmers, fisherfolk, IPs) by specific agencies (Department of Agrarian Reform [DAR], Bureau of Fisheries and Aquatic Resources [BFAR], Department of Environment and Natural Resources [DENR], National Commission on Indigenous Peoples [NCIP]). Although available, data is not consolidated, and national-level aggregates or summaries may not be produced. For the agrarian sector: Documents of land ownership from the government's agrarian reform program are available for smallholder farmers. These may be sex-disaggregated. For the IP sector: The number of indigenous peoples living within titled ancestral domains may be determined but may not be disaggregated by sex. For the fishery sector: Use rights to public lands may be awarded, among others, to fisherfolk—through foreshore lease agreements (FLAs). Access to selected public lands (including forests, mangroves, foreshores, etc.) are provided through different kinds of permits, licenses, leaseholds, and management agreements. Some agreements are with community organizations, others are given to private individuals and corporations. Information on the beneficiaries of these agreements (including on whether they are individually- or corporateowned) and data disaggregation by sex are not available. Further, there is no available data on landlessness; and official data on informal settlers are often based largely on estimates. 	CSOs and academic institutions conduct occasional field research that covers data on legally- documented tenure security in selected areas. CSOs working with partner- communities also have some case-specific data on the number and sex of agrarian reform beneficiaries.	

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1b. Perceived tenure security—number of women and men who perceive their rights to land are protected against dispossession or eviction.	Data is not available from government.	CSOs conduct occasional field research that include perceptions of tenure security. However studies are limited in scope (i.e., in areas of operations).	
1c. Effective legal and institutional framework put in place at national and local level for securing tenure rights.	In terms of policies and tenurial instruments, there are available measures to secure the rights of farmers over agricultural lands, the rights of indigenous peoples over ancestral domains and fisherfolk also have preferential access to municipal waters and are mandated to have settlements near coastal areas. There remain several issues on the implementation of laws. There are inherent loopholes in the agrarian reform law that allow for land use conversion of smallholder farms. Tenure of land is also subject to overlaps in instruments, policies, and jurisdiction of agencies. Despite legal mandate, there are no institutional arrangements to ensure preferential access for fisherfolk to municipal waters and to secure settlements near coastal areas.	While there are no definite parameters to assess the effectiveness of laws, there have been initiatives by CSOs and academe to assess government policies and programs (e.g. comparing government accomplishments vis-à-vis targets; documenting emergence of tenure conflicts and squatting; occasional perception surveys; shadow reports and scorecards; among others).	
1d. Recognition of customary rights, individual and communal.	The law recognizes customary rights to public lands. There are some measures to assess de-facto recognition of customary rights (i.e., Ancestral Domain Sustainable Development and Protection Plan (ADSDPP) integration in the Comprehensive Land Use Plan and/or Local Development Plans). However, de-facto recognition of communal rights undergoes several procedural problems. The registry system for ancestral domains is not adapted to communal rights (i.e., Transfer of Certificate of Title, which can legally be sold for Certificate of Ancestral Domain Title that are on the other hand, prohibited by law to be sold to non-IP members).		It is unclear whether the indicator (1d) refers to legal or de-facto recognition of communal rights. Legal recognition may be measured through claims, registered titles, self-delineation. De-facto recognition may be measured in terms of actual exercise of rights (e.g. implementation of ancestral community plans, practice of customs, among others).

	と 辞 記念	V. 🐼 🕅	

109 PHILIPPINES

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
1e. Violations of land and water rights	 Data on violations are available from several government agencies but is not consolidated at the national level. Available government data are gathered using different methodologies per agency (Commission on Human Rights, Department of Agrarian Reform, National Commission on Indigenous Peoples, Bureau of Fisheries and Aquatic Resources, Department of Justice, Department of Interior and Local Government, LGUs, etc.) and come in different formats. In some agencies, cases of violations are filed as individual reports which are not digitally encoded nor summarized. For cases with government agencies, reported by the media, or with CSOs, it is difficult to ascertain whether violations are directly related to land conflicts or are driven by other motivations. 	CSOs conduct occasional field researches on the violation of land and water rights in selected areas.	
1f. Budget of national government allocated to tenure rights	National budgets of government agencies are available either online or by request. Data regarding funds allocated specifically for tenure has to be manually culled out and consolidated from the budgets of individual government agencies.	Data is partially available from occasional studies by CSOs using government data.	



COMMITMENT 2: STRONG SMALL-SCALE FARMING SYSTEMS

COMMITMENT 2: S	TRONG SMALL-SCALE FARMING SYS	STEMS
PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Comments on the indicator, if any
2a. Equitable land distribution and re- distribution by size, productivity, and number of households.	There is government data on owners and occupants, size of land (re)distributed, crops planted per farmland, and availability of irrigation.	There are too many variables contained in one indicator (size, productivity, number of households).
2b. Policies and programs in support for landless and small farmers enacted and implemented, funds for capacity building, rural infrastructure, climate change adaptation and mitigation; (disaggregated by gender).	Data on the number of beneficiaries of support service are available in several government agencies (i.e. Department of Agrarian Reform, Department of Agriculture, Land Bank of the Philippines). But in most cases, data are not sex-disaggregated, type of services are not specifically defined, and not readily accessible.	There are too many variables contained in one indicator.
2c. Policies, rules and guidelines in support for sustainable land ownership and management of small-scale farms.	 Through several laws (CARPER and IPRA) and policies of agencies (DA, DAR, NCIP), support services are provided to small-scale farmers and indigenous peoples for them to be able to manage their farms sustainably. Goals on sustainable land ownership and management of small-scale farms are enshrined in agrarian reform law through land ceilings and land distribution. On the other hand, for the fishery sector, guidelines for Foreshore Lease Agreements and Fishpond Lease Agreements do not give preferential ownership for nor pursue a redistributive approach to providing access/ownership to small fishers. 	While there are existing policies in support of sustainable land ownership and management of small-scale farms, the indicator should reflect their actual implementation. The indicator should likewise reflect instances where national policies in support of family farming are negated by other policies and local ordinances— ex, price controls on rice & corn produce, agricultural investment policies, etc.

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
Ba. Recognition of a continuum of individual and communal rights: the law recognizes a range of rights held by individuals (incl. secondary rights of tenants, sharecroppers, women, etc.)	The Comprehensive Agrarian Reform Program (CARP) recognizes the rights of men and women farmers, tenants, and sharecroppers. Indigenous People's Rights Act (IPRA) recognizes individual and communal rights of indigenous peoples. There are also programs that provide group and individual user rights to forest dwellers for 25 years with the option of renewal. On the other hand, preferential rights to the use of municipal waters are bestowed to small- fisherfolk through the Fisheries Code. However, while individual and communal rights are recognized in these laws, there is no consolidated official data on the extent of their implementation. The lack of synchronization of policy has led to a complex and fragmented landscape of laws.	Data is partially available from studies of CSO and academic institutions.	Whether the indicator (3a) refer to legal, or de-facto recognition o individual and communal rights, or both, should be clarified.
Bb. Respect for and enforcement of a continuum of people's rights.	Same as 3a	Data is partially available from studies of CSO and academic institutions.	'Enforcement' should be separate variable, and its parameters determined.
3c. Number and area of community claims made, with registration and verification by government agency.	These indicators are determined through available government data on Certificate of Ancestral Domain Claims (CADCs)—filed by indigenous peoples; and on forest management applications (i.e. Community-Based Forest Management Agreement [CBFMA], Integrated Forest Management Agreement [IFMA], others)— filed by forest dwellers. However, some data may not be easily accessible and updated.	Data found when CSOs assist their partner communities in filing and processing of community claims.	Community claims may not necessarily lead to secure tenure rights. end: yes X no Partially availabl

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
3d. Policy and legislation developed and implemented that better enables and supports pastoralists, IPs, forest people, fisherfolk, and productive rangeland systems.	Policies implemented include the CARP for farmers; IPRA for indigenous peoples; Community- Based Forest Management/Agreement Programs (e.g. CBFMA, IFMA, etc.) for forest dwellers; and Fisheries Code for fisherfolk.	Data is partially available from studies of CSO and academic institutions.	Policy development indicators may include assessment whether national policies follow international frameworks/treaties/agreements, and incorporate international guidelines (on climate change; disaster risk reduction and management; tenure and land governance; among others) into law. Indicators for policy implementation may include comparing government accomplishments vis-à-vis targets; documenting emergence of tenure conflicts and squatting; perception surveys; shadow reports and scorecards; among others).
3e. Customary rights of forest users—communities, groups of rural families and individuals— are legally recognized.	Policies and programs implemented include the IPRA and CBFM/A programs. While there is data on forest users and communities whose tenure rights are recognized, there is no general data or census of forest dwellers.	Data is partially available from studies of CSO and academic institutions.	

<u>u 🖉 I) z # ar u u z # ar</u>

113 PHILIPPINES

٥d **COMMITMENT 4: EQUAL LAND RIGHTS FOR WOMEN** Are there any other data available Is official data available on the status of implementation **Comments on the PROPOSED PCLG INDICATORS** from other sources (CSOs, media, of the law? indicator, if any academic or research institutions)? \mathbf{O} \mathbf{O} Data is partially available from 4a. Distribution of agricultural Gender disaggregation of data is done by several and natural resource government agencies for specific sectors (i.e. DAR for occasional studies of CSO and farmer sector, DENR for farmer and fisherfolk sectors). holders by sex academic institutions. However, gender disaggregation of data is not applied in all datasets of the government, and not available in all agencies (e.g. NCIP does not provide readily-processed gender disaggregated data for indigenous peoples). Ownership of agricultural land data with disaggregation Data is partially available from 4b. Proportion of total There are too by gender are available from DAR (gathered annually), occasional studies of CSO and many variables agricultural population with ownership or secure DENR (gathered annually), and the Philippine Statistics academic institutions. contained in one Authority/PSA (gathered every 10 years). indicator. rights over agricultural However, there are no available data disaggregated by land, forest, pasture and housing by sex; share of gender for tenurial rights over forestlands and ancestral women among owners domains. or rights-bearers of On the other hand, data tenure rights over housing are limited to household head. agricultural land, by type of tenure There are existing general framework on gender-Data is partially available from 4c. Gender-responsiveness J of land and resource responsiveness—the Magna Carta of Women adopts the occasional studies of CSO and governance laws, policies UN Convention on the Elimination of All Forms of academic institutions. or mechanisms Discrimination against Women (CEDAW). Gender-responsiveness of land and resource governance is reflected in CARP and laws on public lands. On the other hand, IPRA and Fisheries Code only mention gender equality principle, but do not provide specific guidelines for the separate recognition of men and women. Policies implemented include the Family Code (Articles Data is partially available from 4d. Availability of an 96, 211, and 225). studies of CSO and academic inheritance or family law While women's equal rights within the family, including institutions. inheritance, are in the national legal framework, these are not always followed in practice—due largely to social, cultural and religious factors. Legend: 🔽 ves 🗵 partially available no

114

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
4e. Number of women with tenure rights to land	Data from the government is produced per sector (farmers, fisherfolk, IPs) by specific agencies (Department of Agrarian Reform [DAR], Bureau of Fisheries and Aquatic Resources [BFAR], Department of Environment and Natural Resources [DENR], National Commission on Indigenous Peoples [NCIP]). Much of which is gender-disaggregated. Although available, data is not consolidated, and national-level aggregates or summaries may not be produced. Documents of land ownership from the government's agrarian reform program are available for smallholder farmers. These may be sex-disaggregated. The number of indigenous peoples living within titled ancestral domains may be determined but may not be	CSOs conduct occasional field research that covers data on women with tenure rights to land in selected areas. CSOs working with partner- communities may also have some site- and case-specific data on the number and sex of agrarian reform beneficiaries.	
	disaggregated by sex. There are no tenure instruments on land issued specifically for small fisherfolk. But there are collective tenure instruments for fisherfolk organizations giving them exclusive use rights over municipal waters.		

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
5a. Recognition of indigenous peoples' autonomous right to lands, territories and resources and sacred ceremony sites in local and national legislation, policies, and programs.	Passed in 1997, Republic Act 8371 or the IPRA, addresses four substantive rights of indigenous people/communities: (i) the right to ancestral domains and lands, (ii) the right to self-governance, (iii) the right to cultural integrity, and (iv) social justice and human rights. The IPRA defines ancestral domains to cover "forests, pastures, residential and agricultural lands, hunting grounds, worship and burial areas, including lands no longer occupied exclusively by indigenous cultural communities, but to which they had traditional access." Under the principle of self-determination, IPRA provides for indigenous communities to document and delineate their own ancestral domain sustainable development and management plans (ADSDPPs). ADSDPPs are the consolidated community plans developed by indigenous communities within an ancestral domain, and how resources will be managed based on their indigenous knowledge systems and practices.	Data is partially available from occasional studies of CSO and academic institutions.	
5b. Effective implementation of tenure security of indigenous lands (in practice).	While there are annual reports (which compare the targets with the accomplishments) released by the National Commission on Indigenous People (NCIP), effective implementation may not be directly reflected in these documents as there are no defined measures in assessing this indicator.	CSOs conduct occasional field researches and workshops assessing the status of tenure security among indigenous peoples. Scope of CSO assessments are limited to partner IP-communities.	This can best be assessed by IP communities themselv or by their networks alliances. See 5c.
5c. Perception of tenure security and resource governance of indigenous lands.	There are currently no mechanisms on gathering perceptions of tenure security. There was one study (NSCB CAR in 2013) commissioned by the government to assess perceptions on IP tenure security and resource governance—however this was only done once for a particular project.	CSOs and research institutions conduct occasional field researches and workshops assessing the status of tenure security and resource governance, but limited to partner IP-communities.	

Legend:

-		-
	-	6

PROPOSED PCLG INDICATORS	ls of	ficial data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
5d. Traditional land use and management plan recognized by government.	land use an Data on t accessed in they are into are lacking. There are financing of In practic manageme not recogniz and by local	v level, the government recognizes traditional d management through the ADSDPPs. he number of plans formulated can be the NCIP; however, information whether egrated in local plans (e.g. CLUP, CDP, etc.) also no consolidated data on the status of rimplementation of ADSDPPs. e, ADSDPPs or traditional land use and nt plans often conflict with/ and are often zed by other national government agencies, governments. Indigenous lands also often n other claims.	CSOs occasionally document experiences of partner IP-communities.	
COMM PROPOSED PCLG IN		6: LOCALLY-MANAGED E Is official data available on the st		r this commitment, data is not r academic institutions. Comments on the indicator, if any
	DICATORS d sustainable ater use ulated and	Is official data available on the st Data on formulated plans may be gathered Land Use Plans, Regional Land Use Plans, et of land use plans are not assessed. While the Local Government Code (LGC) Land Use Plans, there is no national policy for formulating local land use plans. Listing of land use plans are available in	COSTSTEMS available from CSOs no	r academic institutions. Comments on the indicator, if any

|--|

117 PHILIPPINES

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?		Comments on the indicator, if any
6c. Urban development planni should be in line with indic 6a.		ng land use plans. Both urban and rural developmen es. These may be provided in the different land use ettlements, and infrastructure.	
6d. Land use tenure systems— allows the inclusion of mob communities and pastoral l use.	ile		
6e. Number of pasturelands an other natural resources effecti managed and governed by communities recognized by the government.	vely Sanctuaries, Fishpond Lease Agreen (e.g. Leaseholds, Patents, Resource U CBFMAs etc.) assigned to local comr indigenous peoples. Data may reveal which communit However, as in indicator 5c and 5d, t effectively managed or the governa	of statistics under the DENR but updated and more	o
දා commitmen		For all the indicators for th	
	T 7: INCLUSIVE DECISION	N -IVIAKING available from CSOs nor a	nis commitment, data is not cademic institutions.
PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Comments on the indicator,	cademic institutions.
	Is official data available on the status of		cademic institutions. I f any articipatory the selectio

ASIA LANDWATCH The PCLG Dashboard Indicators and the Availability of Land Information in Eight Asian Countries

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Comments on the indicator, if any
7b. Number of policies and programs formulated as a result of the recommendation of vulnerable representatives.	No data provided by the government.	It is difficult to attribute the formulation of policies and programs to the participation of sectoral representatives in government bodies. Most mandatory representatives may only recommend to policymakers, and not create policies themselves. Capacity development is also lacking for these sectoral (farmers, indigenous peoples, fisherfolk) representatives.

PROPOSED PCLG INDICATORS	Is official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?
8a. Public access to policies, regulations and mechanisms that provide timely, reliable and accessible data on land and land-related issues.	There is a recently-enacted Freedom of Information Policy (2017), which allowed for easier access to official government data. However, most of the data are outdated, not user-friendly, and are pre-tabulated. In some agencies, users have to pay fees to access data. There is also no nationally-consolidated data on information requests catered to by government agencies.	Data is not available from CSOs nor other sources.
8b. Regional and national information on public deals.	 Government agencies have publicly accessible data on deals and projects (ex. information on infrastructure projects, agribusiness venture arrangements, mining permits, investments in ancestral domains, among others). However, many of the public deals remain undisclosed, until after the deals have already been made. Affected communities often have no access to prior information. There is an FPIC requirement for projects involving IP lands, but not for other sectors. While approved deals are updated and accessible online, some of the data are still not user-friendly. There are also no nationally-consolidated data on public deals of various types. 	CSOs have conducted occasional monitoring initiatives on public deals.
8c. Process of enabling land use- transparent information on law making, implementation, and monitoring.	Official information and government-initiated mechanisms are available for the different stages of lawmaking. Guidelines are also available to monitor the implementation of these laws.	CSOs produce occasional reviews regarding the implementation of policies.

(Ш) **COMMITMENT 9: EFFECTIVE ACTIONS AGAINST LAND GRABBING** Are there any other data available **PROPOSED PCLG** Is official data available on the status of Comments on the indicator, from other sources (CSOs, media, **INDICATORS** implementation of the law? if anv academic or research institutions)? \checkmark CSOs conduct occasional monitoring 9a. Effective land policy, Regulations on the use of land and policies While there are no definite for the protection of tenure are available (ex. Free of land and resource rights of their legal and institutional parameters to assess the prior and informed consent as enshrined in the framework for partner-communities. effectiveness of policies, there IPRA). private and public have been initiatives by CSOs However, there remain several issues on the investments in place and academe to assess and implemented to implementation of laws. There are inherent government policies and prevent land grabs, loopholes in the agrarian reform law that allow programs (e.g. comparing including the existence for land use conversion of smallholder farms. Tenure government accomplishments of procedural vis-à-vis targets; documenting of land is also subject to overlaps in instruments, policies, and jurisdiction of agencies. Some titles emergence of tenure conflicts, safeguards. have been issued for public domains. There is land grabbing, and squatting; continued encroachment of private or commercial occasional perception surveys; shadow reports and scorecards; interests into community land and water resources. Regulatory mechanisms of the government are among others). also weak. \bigcirc CSOs conduct occasional monitoring Different government agencies have desks 9b. Number of for receiving complaints and violation reports of land and resource rights of their communities from communities (ex. Commission on Human partner-communities. challenging land rights violation attempts— Rights, NCIP, DAR, LGUs). Other sources of this data include: ranging from official However, data are not nationally-consolidated, courts and media reports. complaints to actual and are scattered among the different agencies. legal challenges— Some agencies and courts do not categorize and their description whether the cases and complaints are due to land conflicts. Reports on violations are also not easily verifiable, as they mostly rely on anecdotes. There are available dispute-resolution 9c. Availability of dispute Data is partially available from resolution mechanisms: mechanisms ranging from customary, administrative, occasional studies of CSOs. number of women and guasi-judicial, judicial and multi-sectoral approaches. men, indigenous and local communities that have access to effective dispute-resolution mechanisms Legend: 🔽 yes 🔀 no partially available

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
9d. Land dispute resolution effectiveness: number of individuals/ households/ communities that reported a land conflict or dispute in the past three years that have had the conflict or dispute resolved	There is government data on the status of land dispute cases within the past three years. The DAR records land dispute cases in agrarian reform. Data is summarized by the number of cases received by DAR and how these are disposed, and thus land disputes may be counted more than once if they reoccur, as there is no final resolution. Summaries also do not indicate the total number of people/families/communities involved; these are estimated based on the number of hectares under contention. Data on other kinds of land dispute are scattered across several agencies, including the judicial courts.	Data is partially available from occasional studies of CSOs.	
9e. Number of families restituted of their lands, by gender and by type of land.	Although, the government through IPRA provides the legal basis for restitution for indigenous peoples on their ancestral domains, but data is not readily available for this.	Data is partially available from occasional studies of CSOs.	
9f. Fair compensation and land restitution for affected families.	Data is not provided by the government.	Data is not available from CSOs nor academic institutions.	
9g. In cases of land grabs, number of corrective actions taken against violators—whether companies, governments, etc.	Data is not provided by the government.	CSOs have conducted occasional monitoring and documentation of land grab cases of partner communities or upon request.	

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
h. Transparency in land use conversion into industrial zone, tourism, eco-park, etc.	There is available government data on land conversion of agricultural lands to other uses. DAR may provide data only on approved, legally-converted lands. Often, information is made available only after the land has been converted. Agencies also vary in terms of their level of transparency. Some government agencies are more willing than others to provide data. Data may also be outdated. The processes for land-use conversion are outlined in laws. However, communities have limited	CSOs conduct occasional field research on land conversion.	
	knowledge and understanding of these laws.		
COMMITN PROPOSED PCLG INDICATORS	IENT 10: PROTECTION FOR LA Is official data available on the status of implementation of the law?	Are there any other data availab from other sources (CSOs, media	le Comments on the indicator if any
PROPOSED PCLG	IENT 10: PROTECTION FOR LA	Are there any other data availab from other sources (CSOs, media academic or research institutions Data is partially available from occasional studies of CSO and academic institutions.	le Comments on the indicator, if any

PROPOSED PCLG INDICATORS	ls official data available on the status of implementation of the law?	Are there any other data available from other sources (CSOs, media, academic or research institutions)?	Comments on the indicator, if any
10c. Number of land rights defenders that have been threatened, arrested, killed, missing and jailed, specify number of violent acts against women.	Different government agencies have desks for receiving complaints and violation reports from communities (ex. Commission on Human Rights, NCIP, DAR, LGUs). Data are not nationally-consolidated, and are scattered among the different agencies. Some agencies and courts do not categorize whether the cases and complaints are due to land conflicts. Reports on violations are also not easily verifiable, as they are mostly anecdotal.	CSOs conduct occasional monitoring of land and resource rights of their partner-communities. Other sources of this data include: courts and media reports.	
10d. Availability of effective mechanisms to protect, respect, and fulfil the rights of land rights defenders.	The State justice system provides for the legal protection of land rights defenders involved in legal battles. At times, protective measures are not provided for it is the government that is the perpetrator. The Commission on Human Rights, the Philippines's independent human rights body, often probes into rights violations committed by State actors. However, there are no definite parameters to assess effectivity of the mechanisms.	A few CSOs occasionally have initiatives to protect land rights defenders; mostly subject to availability of funding.	Indicator 10d is very similar to indicator 10b.
10e. Availability of effective mechanisms—with sufficient budget— for the rehabilitation of land rights defenders and families that have been jailed or harassed.	Ne justice system has a reintegration program, but only for State witnesses, not for victims.	Some CSOs, church groups, and individuals have supported programs on rehabilitation of land rights defenders and their families.	



UNITED FOR LAND RIGHTS The **International Land Coalition (ILC)** is a global alliance of civil society and intergovernmental organizations working together to put people at the center of land governance. The shared goal of ILC's over 200 members is to realize land governance for, and with people at the country level, responding to the needs and protecting the rights of women, men and communities who live on and from the land.

Via Paolo di Dono 44 00142–Rome, Italy Tel: +39 06 5459 2445 Website: info@landcoalition.org

ILC Asia Regional Coordination Unit: c/o Konsorsium Pembaruan Agraria (KPA) Komplek Liga Mas, Jl. Pancoran Indah I No. 1 Block E3 Pancoran, South Jakarta 12760 Indonesia Tel: +62217984540 Email: asia@landcoalition.info

Strategic Partners and Donors of ILC







ANGOC



This publication analyzes the availability of official government data in relation to the 10 Commitment-Based Initiatives of the International Land Coalition (ILC) across eight Asian countries. This assessment is based on land monitoring studies undertaken by Land Watch Asia (LWA) partners in each country — Bangladesh, Cambodia, India, Indonesia, Kyrgyz Republic, Nepal, Pakistan, and the Philippines. It contains feedback from country researchers regarding the availability and quality of official land data and information regarding laws (legal framework), the current reality (de facto) and people's perceptions and views. This publication is LWA's contribution to the ILC network, towards generating land information for monitoring People Centered Land Governance.