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~~small prototype~~

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Sahong Political

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\ "business card" \

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favoured energy
option for the
Mekong's riparian

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countries. [6] [7] In
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The Mekong
Region Political
Hydropower in the
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- Wikipedia

The Mekong Basin
is home to some 70
million people, for
whom this great
river is a source of
livelihoods, the
basis for their
ecosystems and a

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development of their
economies. But the
Mekong is also
currently
undergoing
enormous social,
economic, and
ecological change of
which hydropower
development is a
significant driver.

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Development in the

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Mekong Region: In

Political ...

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development in the

LMB brings both

positive and

negative

consequences.

According to the

MRC Council Study

on the Sustainable

Management and

Development of the

Mekong River Basin

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including Impacts of
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Projects, the LMB
could see economic
gains from full
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development of
more than \$160
billion by 2040.
Development of
hydropower brings
synergies with
other water related

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Development as well,
including expanding
irrigation that is
key to food security
Socio Economic

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The model of
hydropower
development being
pursued in the
Mekong is cascades

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of dams, where
each dam spills
directly into the
next downstream
pondage. This
model, widely
applied in China,
maximizes the
potential electricity
yield, but it also
maximizes the
negative
environmental and
social impact of

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dams. Development In
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demand along with
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volatile prices in
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international energy
markets, and
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concerns over
carbon emissions
have intensified
interest in
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development – one
of the Greater
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renewable energy
sources.

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development in the
Greater Mekong |

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The statement
added that over the
last decade,
intensive
hydropower
development has
brought substantial
economic benefits
to the Mekong
countries. That
being said, the
gains have resulted
in...

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MRC releases new
guidelines for
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hydropower
development
PDF. The Mekong
River is one of the
world's last large
rivers remaining
mostly undammed.
But China is
constructing a
series of eight

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projects on the
upper Mekong.
Although there
are...
And
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The development of
hydropower
potential in the
Mekong River has

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interest to
governments in the
region. Among the
existing 64 dams,
46 dams have been
built in the Lower
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of Chinese
Management

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downstream
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hydropower,
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hydropower
influence in the
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Lower Mekong Basin, and China ' s
external
environmental and
social policies
related to
hydropower.

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on Hydropower
Development in the
Lancang ...

The assessment of
water resources for

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Development In

development in the
Kingdom of

Cambodia indicated

that Cambodia has

an abundant

hydropower

potential. The

technical

hydropower

potential is about

4,347MW (or

7,182MW if Sambor

HPP = 3,300MW),

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Development In
which the Mekong
mainstream

1,445MW (or
4,280MW), Mekong

Tributaries

1,908MW, outside

Mekong Basin

994MW.

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MekongInfo

The overall

impression I've

formed from the

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Research done on
this issue, including
from gender impact
assessments of
Mekong Economic
hydropower
projects and the
results of our State
of Knowledge
report, is that
women are not
being consulted
enough in the early
phases of an

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infrastructure, In
particularly
hydropower,
project ' s life cycle.
Socio Economic
Incorporating
gender into Chinese
hydropower
development ...
This dataset
contains all known
hydropower
developments
across the Greater

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Mekong Subregion
although is not a
complete dataset. It
includes original
data collected by
Open Development
Cambodia and Open
Development
Vietnam as well as
sources from
International Rivers
and the
Consultative Group
on International

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The Mekong
Challenge Program
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And
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hydropower dams
(2016) - OD ...
Hydropower has
both the positive
and negative
Water Resource
influence on macro-
Management

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economic growth in
the LMB:

Hydropower
emerges as the
sector with highest
relevance to
contribute to macro-
economic growth
for the lower
Mekong basin.

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STUDY - Mekong

River Commission

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The construction of dams in the Mekong Basin greatly impact the fish migration and local fisheries. Generally, the development of a hydropower dam results in altered flow patterns and creates a large physical barrier, thus disrupting the fish and their

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breeding habitats In
within the river.

Region Political
Energy in Laos -

Wikipedia Economic

Over the past
decade, intensive
hydropower
development has
brought substantial
economic benefits
to the Mekong
countries. However,
the gains have

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Development In
resulted in
tradeoffs with other
The Mekong
key sectors across
Region, Political
economic,
Social, Economic
environmental and
social spheres.

Environmental
MRC releases new
guidelines for
Biosciences
Mekong River
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Scales: Using
Gender Impact

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Development 2013
Balancing the
Scales in a manual
designed to help
planners and
decision makers
identify,
understand, predict
and respond to
gender differences,
opportunities and
needs.

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Scales: Using
Gender ... - wle-
mekong.cgiar.org
Energy demand for
the Lower Mekong
Basin is projected
to grow 6 to 7
percent annually,
and hydropower has
long been a
cornerstone of
these four nations '

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development plans.

The planned
mainstem ...

Region Political

In the Mekong,

questions arise

over impact of
favoring ...

MEKONG

HYDROPOWER

DEVELOPMENT By

PHILIP HIRSCH-I.

INTRODUCTION

The 1995

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Agreement on
Cooperation for the
Sustainable
Development of the
Mekong River Basin
provided the frame
work for
establishing the
Mekong River
Commission, and
reflected a
renewed interest in
development of the
riverine and

Read Free Hydropower Development In The Mekong

The Mekong Basin is home to some 70 million people, for whom this great river is a source of livelihoods, the basis for their ecosystems and a foundation of their economies. But the Mekong is also

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currently
undergoing
enormous social,
economic, and
ecological change of
which hydropower
development is a
significant driver.
This book provides
a basin-wide
analysis of political,
socio-economic and
environmental
perspectives of

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Development In

development in the
Mekong Basin. It

includes chapters

from China,

Thailand, Laos,

Cambodia and

Vietnam. Written by

regional experts

from some of the

region's leading

research

institutions, the

book provides an

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holistic analysis of the shifting socio-political contexts within which hydropower is framed, legitimised and executed. Drawing heavily on political ecologies and political economics to examine the economic, social, political and

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ecological drivers
of hydropower, the
book's basin wide
approach
illuminates how
hydropower
development, and
its benefits and
impacts, are linked
multilaterally
across the basin.

The research in the
book is derived
from empirical

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Research conducted from 2012-2013 as part of the CGIAR Challenge Program on Water and Food's Mekong programme.

There is much controversy over the development of new dams for hydropower, where concerns for

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environmental
protection and the
livihoods of local
people may conflict
with the goals of
economic
development. This
book analyses the
opportunities and
barriers that NGOs
and civil society
actors face when
conducting
advocacy

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campaigns against
such developments.

Through a
comparison of two

NGO coalitions in
Cambodia and

Vietnam advocating
against the

Xayaburi

hydropower dam on
the Mekong River,

the book explores

the intricate

interactions of

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formal and informal rules and norms and how they influence advocacy strategies. A framework for analysis is proposed which serves as a tool for analysis by civil society actors. The author generates fresh insights into the way in which

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opportunities and barriers are created for NGOs to influence state-centric decision-making processes.

The book also discusses Mekong riparian states' negotiation process over the Xayaburi hydropower dam in detail, providing an analysis of the

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Mekong River's

governance under
the 1995 Mekong
Agreement. The

book concludes by

suggesting ways to
improve the

engagement of civil
society actors in

the governance of
transboundary

rivers and

development

projects.

Read Free Hydropower Development In The Mekong

The catchment area of the Mekong River and its tributaries extends from China, through Burma/Myanmar, Thailand, Laos, Cambodia and to Vietnam. The water resources of the Mekong region -

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Development from the Irrawaddy and Nu-Salween in the west, across the Chao Phraya to the Lancang-Mekong and Red River in the east- are increasingly contested.

Governments, companies, and banks are driving new investments in roads, dams,

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diversions, irrigation schemes,
navigation facilities,
power plants and other emblems of
conventional 'development'.
Their plans and interventions should
provide some benefits, but also
pose multiple burdens and risks
to millions of people

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Development In
dependent on
wetlands,
floodplains and
aquatic resources,
in particular, the
wild capture
fisheries of rivers
and lakes. This
book examines how
large-scale projects
are being proposed,
justified, and built.
How are such
projects contested

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and how do specific governance regimes influence decision making? The book also highlights the emergence of new actors, rights and trade-off debates, and the social and environmental consequences of 'water resources development'. This book shows how

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diverse, and often
antagonistic,
ideologies and
interests are
contesting for
legitimacy. It
argues that the
distribution of
decision-making,
political, and
discursive power
influences how the
waterscapes of the
region will

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ultimately look and how benefits, costs and risks will be distributed. These issues are crucial for the transformation of waterscapes and the prospects for democratizing water governance in the Mekong region. The book is part of the action-research of

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the M-POWER

(Mekong Program
on Water,

Environment and

Resilience)

knowledge network.

Published with

IFAD, CGIAR

Challenge Program

on Water & Food, M-

POWER, Project

ECHEL-EAU and

HEINRICH BOLL

STIFTUNG

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This issue brief discusses the current status of hydropower planning, development, cooperation and decision-making in the Mekong Basin. Hydropower dams, especially large dams on major tributaries and

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mainstreams, have long been highly controversial because of their negative impact on other components of the water-food-energy-livelihoods 'nexus.' Growing pressures by governments and commercial developers to build up to 11 dams on

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Development in
the Lower Mekong
have roiled the
Mekong River
Commission (MRC),
an
intergovernmental
body created by
Cambodia, Laos,
Thailand and
Vietnam in a 1995
treaty to promote
cooperation on the
sustainable and

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Development of the
Mekong River's
mainstream.

Without a more
clear and binding
process to address
development
disputes, the MRC
faces complete
marginalization of
the organization and
the Mekong basin
will become an
uncoordinated rush

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Development In
by commercial
developers to build
as many as seven
more mainstream
dams on the Lao
and Lao-Thai
stretches of the
river and two more
under consideration
by Cambodia. The
cumulative impact
of even some dams
will put at risk the
food security and

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Development of tens
of millions of
people.
The Mekong
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Socio Economic
And
Environmental
Perspectives

In recent years,
both Chinese
overseas
investment and
hydropower
development have

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Development In
increasing interest
and research, with
Chinese actors
acting as financiers,
developers, builders
and sub-
contractors.

Chinese

Hydropower
Development in
Africa and Asia

explores the
governance and

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implications of large
Chinese dams ' development in low-
and middle-income
countries in Asia
and Africa and asks
how these big
infrastructure
projects promote
sustainable local
and national
development in the
recipient countries.

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The book first discusses general aspects of Chinese involvement in hydropower development in Africa and Asia, looking at political and economic aspects, before presenting selected case studies from large dams built and financed by Chinese

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Development in
Asia and
Africa. Based on
these results, the
book further makes
recommendations
on how to improve
the planning,
implementation and
governance of large
dams for
sustainable global
dam-building. This
volume is a valuable
resource for

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Development In
academics,
researchers and
scholars in the
areas of
Development,
Environmental
Studies, Politics and
Economics.
Perspectives
Earthscan

Studies In
Water Resource
Management
This book assesses
river health in the
Lancang River

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Basin with regard to the impacts of hydropower projects. It studies key components of the transboundary effects of Chinese dams on the Lancang River including its hydrology, sediment transport, water temperature, and fish community.

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It also investigates the specific impacts of hydropower on women ' s lives and livelihoods, and factors that influence women ' s participation in river health management. In closing, the lessons learned regarding environmental protection and

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development in the
Lancang River

Basin are shared,

e.g. with Economic

hydropower

developers and

regulators in Laos.

Perspectives

Earthscan

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