

The Mekong River Commission The 1995 Agreement, Organization and Programmes

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Content

I. MRC Structure, Agreement, & Profile

II. The MRC Strategic Planning Cycle

III. The MRC Programmes

tasin boundary

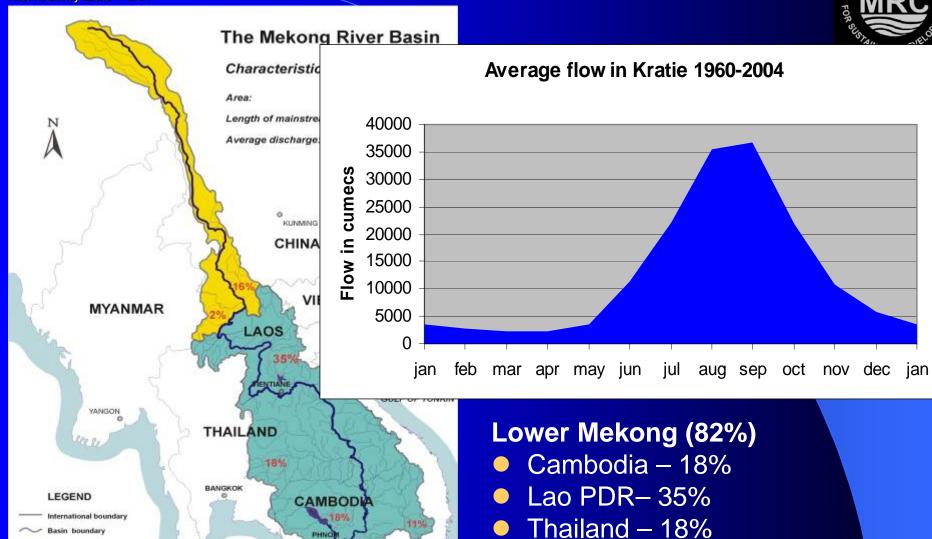
Rank in the world Flow contribution

per Mekong Basin

GULF OF THAILAND

100 200 300 km





HO CHI MINH CITY

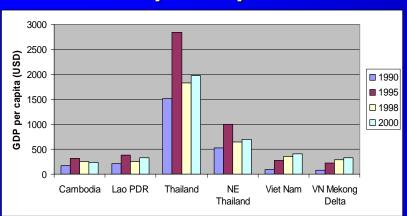
MRC Secretariot, 1999

Viet Nam – 11%

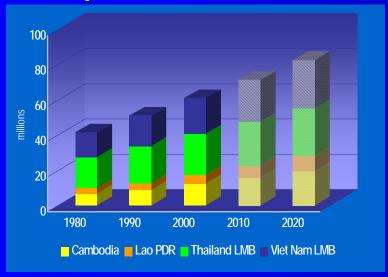
BDP Stakeholder Consultation Meeting 12-13 March, 2008 Vientiane, Lao PDR

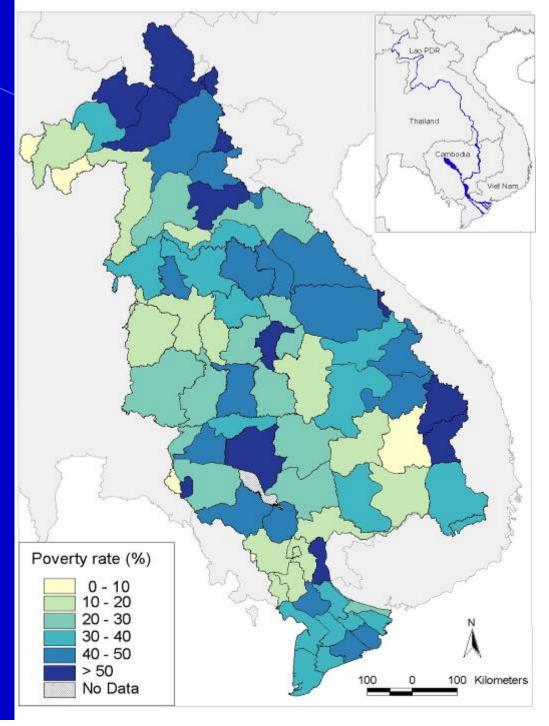
Poverty

GDP per capita



Population increase



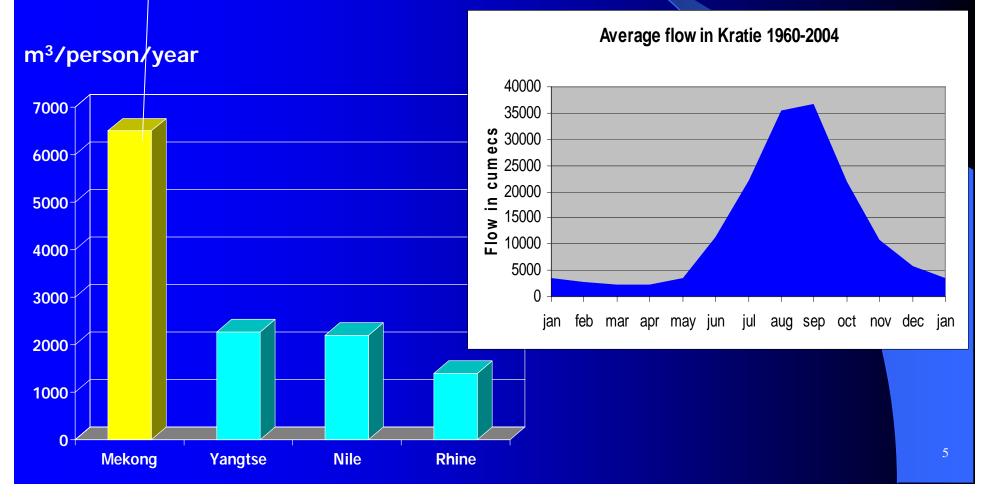


Large volume of water flowing in the river = 475 km³/year

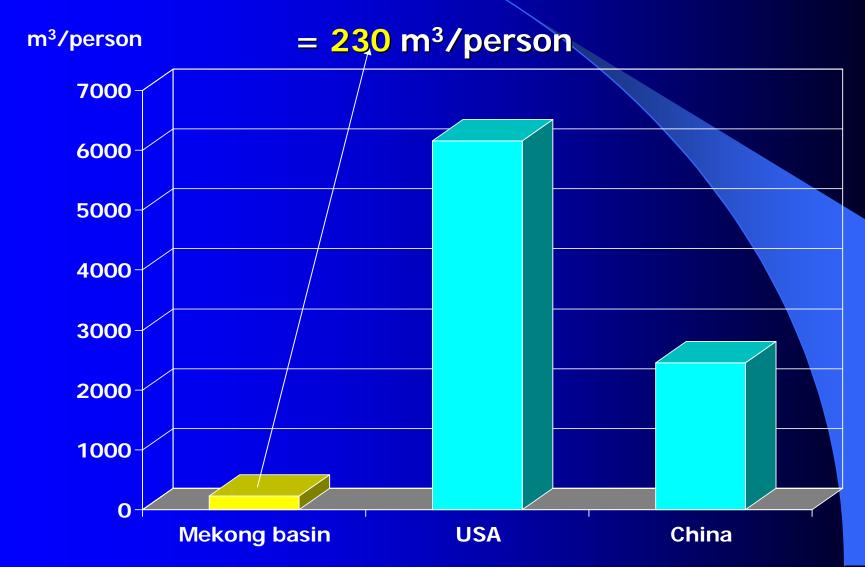


= 6,500 m³/person/year

High seasonal variability



Low volume of water stored in reservoirs 20 billion m³





Water Resources - Present Use



- Mekong Fisheries: 2-3 mio tonnes / year (2% of global capture)
- Value > US\$ 2,000 million
- 49 82% of animal protein in LMB from aquatic food



I. MRC Structure, Agreement and Profile



What is MRC?

- Knowledge-based International River Basin Organization
- Inter-governmental institution helping its member states to co-develop and co-manage the water and related resources of the Mekong River Basin
- Set up by Member States in 1995; UN before that since 1957

Mekong Committee Interim Mekong Committee MRC

Mekong River Commission

For Sustainable Development



To achieve a common vision:

An economically prosperous, socially just and environmentally sound Mekong River Basin

BDP Stakeholder Consultation Meeting
12-13 March, 2008
Vientiane, Lao PDR

The structure of the MRC

Government of Government of Track AND STREET NOT THE STRUCTURE OF THE STRUC

Government of VIFT NAM

Donor Consultative Group

Donor countries and cooperating institutions COUNCIL

Members at Ministerial and Cabinet level

JOINT COMMITTEE

Members at Head of Department level or higher

MRC SECRETARIAT

Technical and administrative arm

National Mekong Committees (NMCs)

Line Agencies

Our Dialogue Partners





Myseninar



What is MRC's mission?





Article 1: Areas of cooperation

To cooperate in all fields of sustainable development, utilisation, management and conservation of the water and related resources of the Mekong River Basin ...



- ...including, but not limited to:
- irrigation
- hydro-power
- navigation
- flood control
- fisheries
- timber floating
- recreation and tourism...



Article 2: Projects, programmes and planning

To promote, support, cooperate and coordinate in the development of the full potential of sustainable benefits to all riparian States and the prevention of wasteful use of Mekong River Basin waters...



Article 3: Protection of the environment and the ecological balance

To protect the environment, natural resources, aquatic life and conditions, and ecological balance of the Mekong River Basin from pollution or other harmful effects...

Profile: Functions and role - international knowledge-based RBO

Promoting cooperation

Trans-boundary
Trans-sectoral
IWRM approach



Promoting environmental protection

Monitoring and reporting
Harmonized rules and procedures
Awareness

Leadership for sustainable development

Joint planning
Analysis of development options
and their implications
Co-ordination and promotion



Common knowledge base

Hydro-meteorological network GIS and Decision Support Tools Data exchange, harmonization, integration and dissemination

Profile: MRC as a cooperation and integration platform

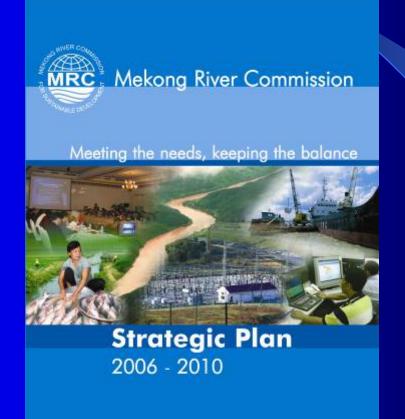
- Increased cooperation among member states
 - JC and Council meetings
 - Regional workshops
 - Bilateral and tri-lateral meetings on trans-boundary issues
 - Participatory programme preparation with stakeholders
- Increased dialogue with upstream countries, mainly China
- Increased transparency on regional development plans
 - BDP database; BDP subarea participatory process
 - Hydropower database and maps



II. MRC Strategic Planning Cycle



The MRC Strategy 2006-2010





Our Vision

An economically prosperous, socially just and environmentally sound Mekong River Basin



Contributing to the **UN Millenium Development Goals**

Eradicate extreme poverty and hunger Ensure environmental sustainability



MRC SP Goal: More Effective Use of the Mekong's Water and Related Resources to Alleviate Poverty while Protecting the Environment



MRC Strategy 2006 - 2010

Goal: Water use for poverty alleviation while protecting the environment



Goal 1:

To promote and support coordinated, sustainable and pro-poor development



Goal 2:

To enhance effective regional cooperation



Goal 3:

To strengthen basin-wide environmental monitoring and impact assessment



Goal 4:

To strengthen the Integrated Water Resources Management capacity and knowledge base of the MRC bodies, NMCs, Line Agencies, and other stakeholders

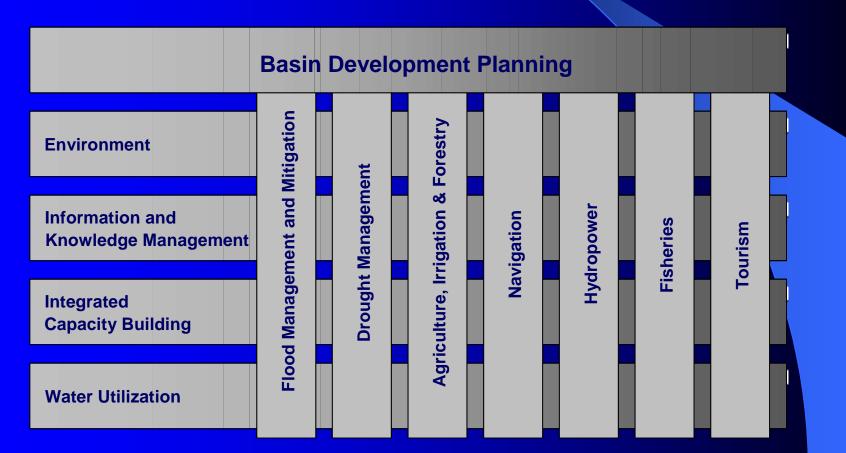


III. MRC Programmes



Strategy Implementation

Integrated Programme Approach





The MRC Work Programme



BDP Stakeholder Consultation Meeting 12-13 March, 2008 Vientiane, Lao PDR

Goal 1: sustainable, p

Mekong basin developr

Subarea-basi

Flood foreca hydro-met da community-ba

- Navigation s Aids to navig
- Fisheries co projects in for
- Watershed N policy develo
- **MRC Hydrop**

Phnom Penh Post 4

ries of 56, plus 12 lead ers over a 100-km str river," said Belgian and efficiency of na barges can proceed in

"The project will sailing window by al sels to navigate at nig It will make river trato and from Camb more cost effective an

Cambodia's poter ports has grown





Goal 2: regional cooperation

MRC governan

Framework for

Cambodia - Vie

The CAMBODIA DAILY

THURSDAY, NOVEMBER 29, 2007

NATIONAL

Cambodia, VN To Simplify Mekong Shipping

BY LOR CHANDARA THE CAMBODIA DAILY

An agreement is being negotiated between Cambodia and Vietnam that will cut down the number of Mekong River checkpoints, through which cargo ships must pass, in order to facilitate the speedy arrival of goods to the Phnom Penh port, officials said.

Mom Sibun, secretary of state for the Ministry of Public Works and Transport, said by telephone Wednesday that the agreement, about which officials from both countries have already met several times, is necessary to give the country's entire shipping industry a boost.

"We need an agreement between Cambodia and Vietnam to improve shipping activity across the Mekong River before entering our Phnom Penh port," he said.

There are currently four checkpoints on the Mekong—two in Vietnam, two in Cambodia—at which cargo ships need to be processed, he said, adding that it has taken ships up to two weeks in the past just to navigate through the nautical bureaucracy.

In the would-be agreement, there will be only two checkpoints, one at the border and another at Phnom Penh port, he said.

Chan Dara, director of Phnom Penh port's shipping department, said the pending agreement will help increase the level of economic activity in Cambodia.

"The agreement will better facilitate shipping activity.... This can attract more shipping to Phnom Penh," he said, adding that he ultimately hopes to reduce the number of checkpoints to just one at the Phnom Penh port.

The agreement stands to benefit other countries that use the Mekong for commerce—like Singapore and

many European countries—and another meeting to discuss the matter is due to be held in Ho Chi Minh City in January, he said.

The Mekong River Commission is coordinating the negotiations, according to Hiek Phirun, a navigation representative for the MRC, which is an intergovernmental body created by the four countries that share the Lower Mekong Basin—Cambodia, Vietnam, Laos and Thailand.

Through the MRC, the Belgian government has put about \$1 million into establishing 56 buoys along the roughly 100km stretch of the Mekong from the Cambodia-Vietnam border to Phnom Penh port, which will not only make navigation safer, but will also allow for economical night travel for ships.

Once drafted, the agreement will need approval from the National Assembly, Mom Sibun said.

Hydrological da

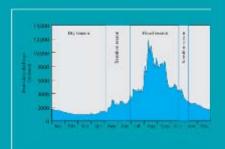
Cooperation or with China.



Goal 3: environmental monitoring



ealth monitoring na bio manitaring system; cies.



Modelling Flow



The Mekong Method





Biophysical Assessment



Sociological Assessment



The Mekong Method

The Mekong Method





overnance

Supporting the Mekong Partnership Programme

Mekong Partnership Programme

Regional Cooperation Programme for the Sustainable Development of Water and Related Resources in the Mekong River Basin

Programme owned by the Mekong Countries in partnership with Donors, Development Banks, Private Sector, Stakeholders, NGO's

ASEAN, Bilateral, Other Initiatives



WB / ADB initiatives

BDP

Scenarios
IWRM Rolling plan
Project Portfolio



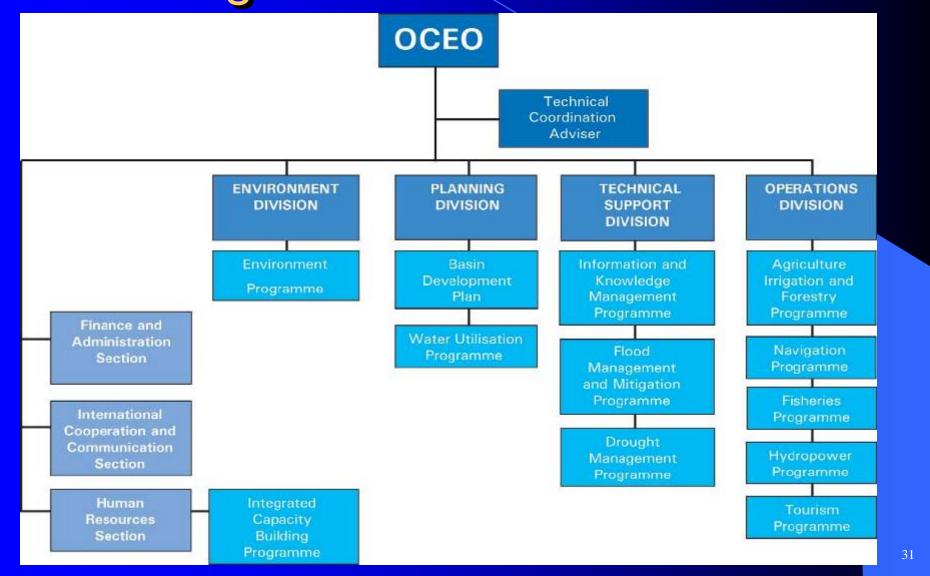
Thank you

www.mrcmekong.org

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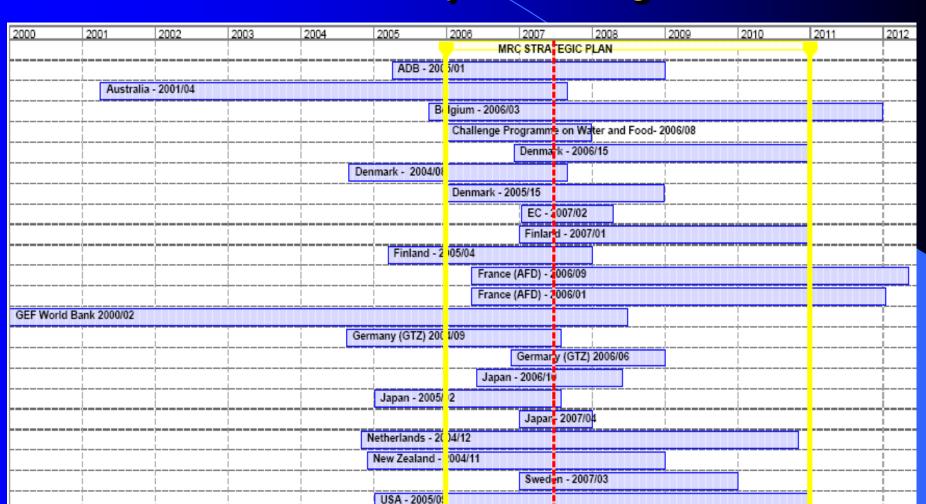
MRC Secretariat Organisational Structure





Donor support modalities



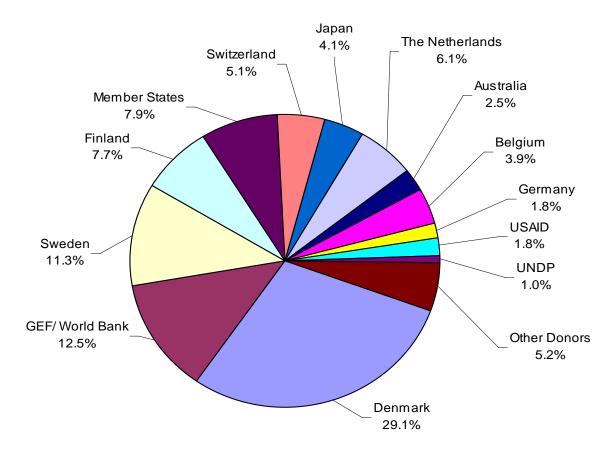


USA (OFDA) - 2002/14

MRC Income & Profile





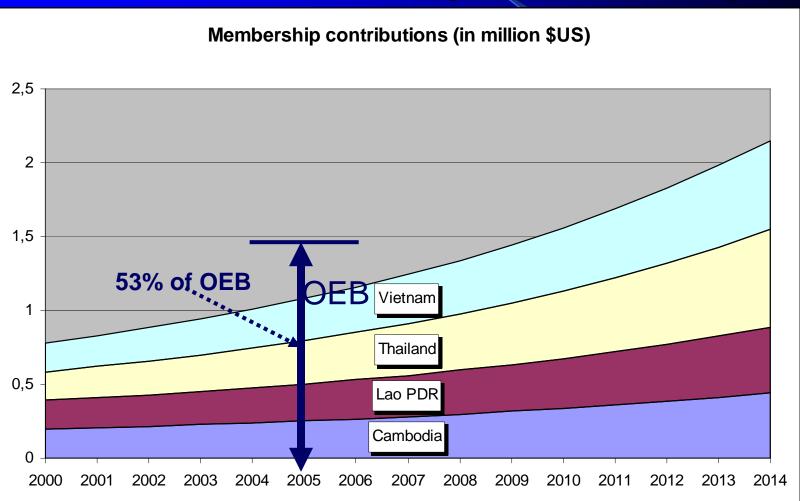


TA from: Germany US\$ 13.6m (hard pipeline: 11.7m)

Japan US\$ 1.5m

France US\$ 0.3m

MRC Income & Profile: Increased country ownership





MRC Income & Profile

MRC Portfolio Coverage 2000 - 2008

