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MRC Socio-Economic Data Collection and Analysis A Summary

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I. SIMVA – Social Impact Monitoring and Vulnerability Assessment

What are the main elements?

LIVELIHOODS

- Dependence on Fish
- Dependence on Other Aquatic Animals (OAAs)
- Dependence on irrigation and riverbank cultivation



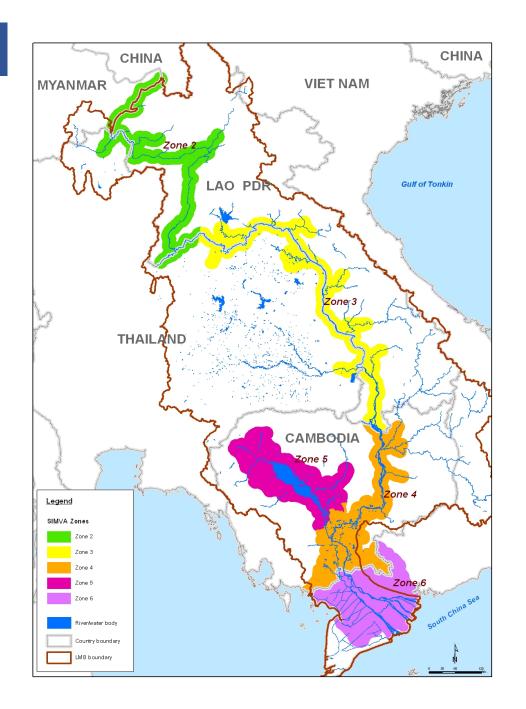
VULNERABILITY

- Resilience
- Climate change related social vulnerabilities



I. SIMVA – Geographical coverage

- ❖GIS to establish corridor along the Mekong mainstream:
 - ✓ All those areas inundated by peak flood of 2002
 - ✓ Major wetlands (Songkhram & Tonle Sap)
 - ✓ Major tributaries for a distance of 40 km upstream of confluence
 - ✓ 15 km corridor



I. SIMVA methodology

Five to ten year trends

Qualitative
Participatory Study
producing village event
timelines for the past
five years

Present and past 3 years and 12 months - village level

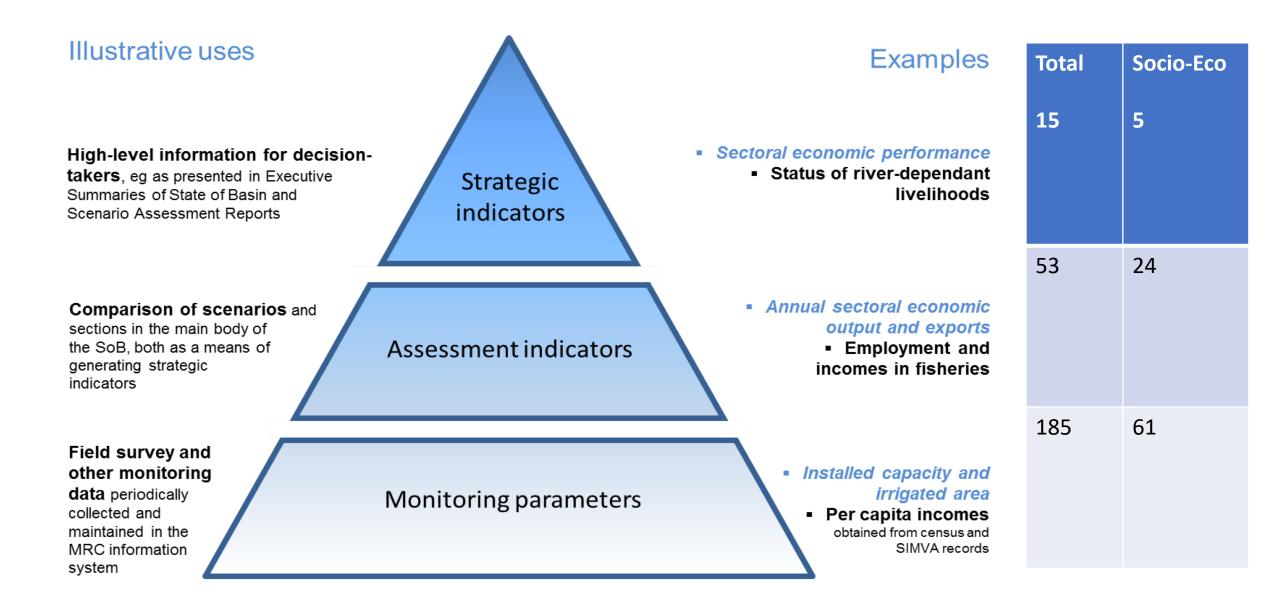
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Village Profiles - socioeconomic conditions and water resource utilization and flooding at present and over the past 3 years and the last 12 months Present and past 3 years and 12 months - households

Household Survey socio-economic
conditions and water
resource utilization and
flooding situation over
the past 3 years and
the last 12 months



II. MRC Indicator Framework



III. MRC SOCIO-ECONOMIC DATABASE



Mekong River Commission

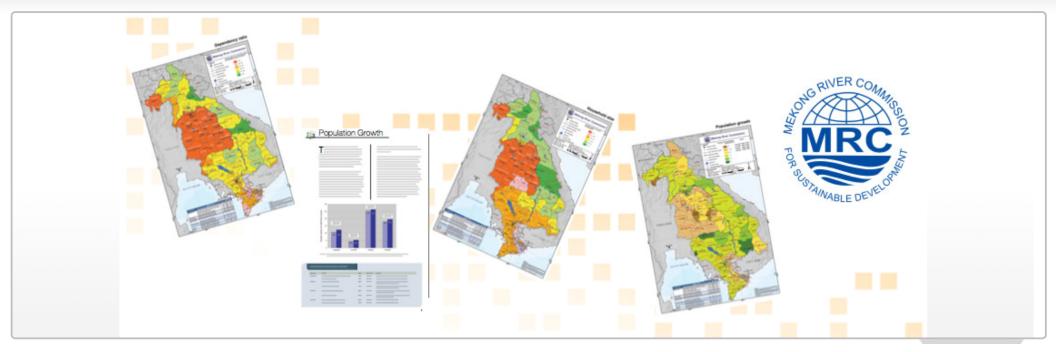
MRC Socio-Economic Database

aLogin

Data Inventory

User Manual

Support





Thank you

