

Rasmus Lauridsen



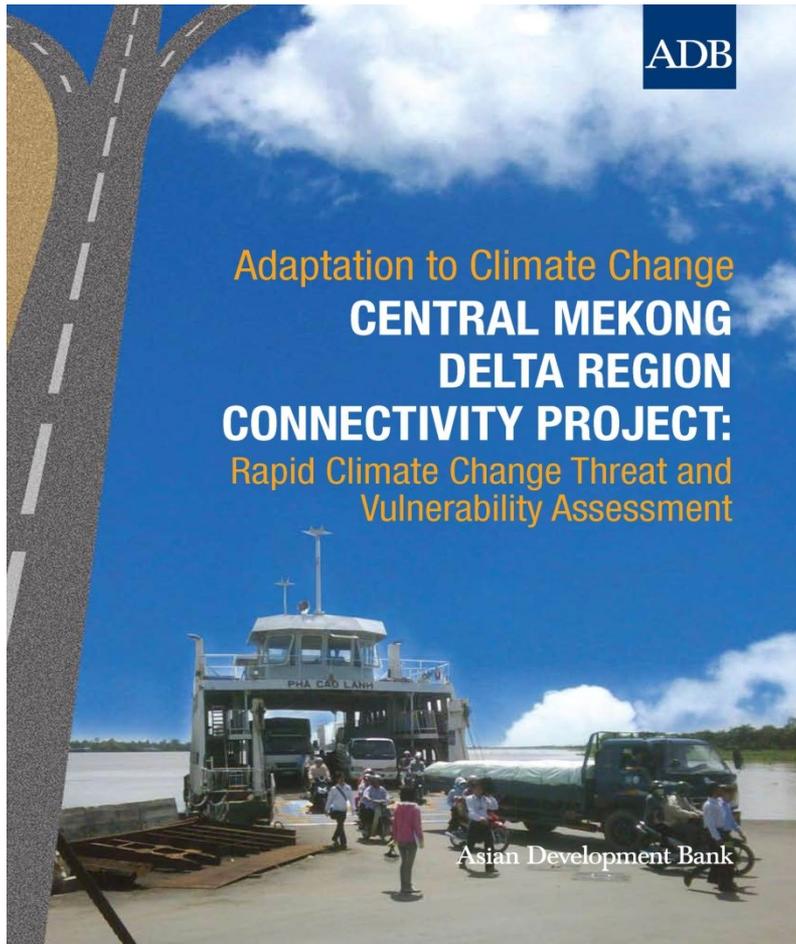
PJ/ECOSO - Environment, Climate and Social Office

**Central Mekong Delta Region Connectivity
Project: Rapid Climate Change Threat and
Vulnerability Assessment
ADB Project**

JASPERS/Brussels

7 June 2016





The Central Mekong Delta Region Connectivity Project aims to enhance connectivity across provinces of southern Viet Nam and Ho Chi Minh City. It includes two major bridges, a 15-kilometer road connecting the two bridges, and approach roads.

Given the high exposure of the Mekong Delta to severe flooding, a climate risk and vulnerability assessment was conducted to assess the vulnerability of the project to climate change.

Total Project Cost: ca USD 800m
Climate Risk Assessment Cost: USD 175.00
Cost of Adaptation: USD 4.3m or 0.5%

One of the two bridges in the Mekong – Viet Nam



Conclusions

- While differences emerged as to the projected impacts of climate change, consensus on the magnitude and scope of adaptation was reached through **continued dialogue and weighing response options and costs**. Among other things, the study served the following purposes:
- it provided a **deeper understanding of climate change threats** generally in the Mekong basin as well as how the infrastructure will be affected by extreme climate change events;
- it offered a **better appreciation of the need to incorporate climate change risk assessments** and generate a body of knowledge over time; and
- it served as a **consensus-building tool** for project financiers and the government of Viet Nam to adapt a better strategy for climate change response.

Thank you!

For more information on Adaptation

- **Contact PJ/ECSO Adaptation Team and the PJ Adaptation Task Force Adaptation Team - Nancy Saich and Rasmus Lauridsen**
- **Look at the new Adaptation page on Intranet:**

<http://projects/horizontal-issues/climate/mainstreaming-adaptation/>

For country information see World Bank Climate Change Knowledge Portal 2.0

<http://sdwebx.worldbank.org/climateportal/>

For more information on Climate Strategy

- **Contact PJ/ECSO Monica Scatasta and**
 - **NPST OPS Chris Knowles**





For info or further questions on this seminar and the activities of the JASPERS Networking Platform, please contact:

JASPERS Networking and Competence Centre

jaspersnetwork@eib.org

www.jaspersnetwork.org