

The aim of the report is to present the results of the study. The reader is invited to consider the thematic reports for all the details regarding each domain. The present report is proposing a synthesis of the results and is concentrating on the interpretation of the results.

The report is composed of six other chapters including the following elements:

- Chapter 2 presents an overview of the hydrodynamic model;
- Chapter 3 presents the hydrological scenarios;
- Chapter 4 describes the impacts of the scenarios on floods in inner delta;
- Chapter 5 presents the effects of the scenarios on the ecosystem services;
- Chapter 6 summarizes the modeling chain,
- A conclusion proposes some recommendations.

In the text, hydrological years are counted from 1 June to 31 May (when reference is made to a year N, it starts on 1 June N and ends on 31 May N+1).

[Download the first part on the Study on advanced Modeling of Ecosystem services in the Inner Niger Delta \(IND\)](#)

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