APPENDIX 5

Background information available to the working group
(additional source references can be found in the footnotes in the main text)

- Range of presentations provided by the Indonesian proponents, include project description, descriptions of the current situation, updated map of the area with locations of dredging and disposal sites.
- JEDI Project Concept Note, prepared by the World Bank Janakrta Office.
- Results of the NWP (Netherlands Water Partnership) Flood Initiative. First project phase, completed in December 2007. Implemented by Deltares, Witteveen+Bos, DHV, Royal Haskoning, Mott DcDonald Euroconsult and HKV. Results include:
    - Flood hazard modelling and maps,
    - Flood extent and bottleneck analysis
    - Institutional analysis
    - Community participation strategy and results
    - Action plan for a pilot area
- Results from the DKI 3 project (2004), includes:
    - DKI 3-8 Western Java Environmental Management Project (WJEMP),
    - DKI 3-9 Drainage Management plan for Jakarta, Strategic Action Plan,
    - DKI 3- 10c construction and rehabilitation of Ciliwung Floodway, and channel improvement of the Cisadane River, concentrating on central Jakarta. Studies include basic channel design (current situation and improvements needed), hydraulic analysis, social and environmental impact assessment.
- Results of the Urban Drainage project 1997, funded by JICA. Includes:
    - EIA and social impact management plan
- Study on dredging river outlets in the Jabodetabek area dated 2003 by Witteveen and Bos. Concerns larger area of 7 river systems, including Jakarta, Bogor, etc.