

Memorandum of information European tender feasibility studies for Rehabilitation and conservation of large water reservoirs in Burkina Faso

11 December 2020 (with addition on the version of 4 December)

In this memorandum of information, the contracting authority provides answers to the questions asked and remarks posted in the context of the above-mentioned European tender. This memorandum of information forms an integral part of the tender

Question	Chapter/ Paragraph from the tender document	Question	Answer
1.		Could you specify which data (e.g. DEM, bathymetry, soil, land use, discharges, water levels, etc) and models are provided by the client	In the attachment are enclosed the available maps elaborated for the integrated water management plan for the Nakanbé water agency De gegevens zijn gekregen van DGRE, IGB , DIEI, - De bathymetrie geen actuele gegevens beschikbaar - Grandsoorten en occupation de sol beschikbaar bij IGB vooral satellietbeelden - Decharges, water levels worden door DGRE verzameld door de dienst DIEI. DGRE geeft ook debieten en waterniveau via een bulletin waar ook vullingsgraad van dammen vermeld zijn. Er zijn circa honderd meetstations voor debieten. - Geen modellen beschikbaar. - Dam van Loumbila is voor 30% drinkwatervoorziening Ouaga en gegevens worden bijgehouden door ONEA. De beide waterschappen krijgen de gegevens via de nationale diensten, maar monitoren niet structureel zelf. Via satellietbeelden zijn de gegevens ook wel te verkrijgen en te krijgen via IGB. ANAM (KNMI) heeft regen en verdampingscijfers. The data are received from DGRE, IGB , DIEI, - The bathymetry no current data available - Grandtypes and soil occupation available at IGB mainly satellite images

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			- Decharges, water levels are collected by DGRE by the service DIEI. DGRE also indicates flow rates and water levels via a bulletin that also indicates dam filling levels. There are about a hundred measuring stations for flow rates. - No models available. - Loubila Dam is 30% drinking water supply Ouaga and data is added by ONEA. - The two water boards receive the data through the national services, but do not monitor structurally themselves. Via satellite images, the data can also be obtained and obtained via IGB. ANAM (KNMI) has rain and evaporation rates.
2.	5.6.1	The text refers to paragraph 7 but the Tender Document does not contain a Section with this number. Could you provide the correct reference and/or provide the correct tekst?	Section (hoofdstuk) 6 must be mentioned
3.	5.6.1	What are the roles and responsibilities of the Coordination Unit and how is it composed? What responsibilities do they have to steer and direct the project and what activities are involved for the consultant with the Coordination Unit?	Supervision and approval of the general orientation and line of action of the project Validation of activity reports and activity programs The Coordination Unit will be set up by Ministry of Water and Sanitation (MEA) and composed of representatives from relevant institutions including among others the SP / GIRE, AEG, AEN, DGIH, DREA, FASO KOOM
4.		What are the role and responsibilities of the Steering Committee? What responsibilities do they have to steer and direct the project and what activities are involved for the consultant with the Steering Committee?	Already answered on 27 en 41
5.		What are the role and responsibilities of the Monitoring Committee? What responsibilities do they have to steer and direct the project and what	Already answered in 42

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		activities are involved for the consultant with the Monitoring Committee?	