# Notifications of Arab Contracting Companies and Consulting Offices For Projects and Technical Assistances funded by the Arab Bank for Economic Development in Africa (BADEA) – July 2023

Within the framework of BADEA's financing activities, the Board of Directors in its session held on 13 July 2023, approved financing operations from the public sector window for the benefit of some African countries, including four loans and three technical assistance operations.

The total amount of funding approved in this session amounted to **US\$ 110.765 million**, of which US\$ 109.30 million was allocated to contribute to the financing of four public sector projects, and US\$ 1.465 million to finance three technical assistance operations.

The projects and technical assistance that have been approved for funding are as follows:

## First: Public Sector Projects:

Country	Loan Amount (US\$ M)	Project Name
1. Benin	50.00	Agricultural Land Development and Climate Change Adaptation Project in the Lower Basin of the "Mono" River
2. Madagascar	28.00	Construction of the upper bridge "Maki" for the intersection of "Afrinkophonie" Road and "Europe" Street
3. Chad	6.30	The 2 <sup>nd</sup> phase of the Water Supply Project for the City of "Abashi"
4. Burkina Faso	25.00	Credit line in Favour of the National Fund for Inclusive Finance

## **Second: Technical Assistance:**

Country	Technical assistance Amount (US\$ M)	Project Name
1. Gambia	0.500	Financing the 2 <sup>nd</sup> phase of the Pilot Project for Rehabilitation of Mangroves to Preserve the Environment.
2. Cabo Verde	0.500	Financing the Pilot Project for the Development of Agricultural Value Chains and the Promotion of Tourism in the "Ribeira de Principal" - Municipality of Calheta de São Miguel".
3. Regional	0.465	Funding a Process to Developing Technologies and Plans for absorbing and Sequestering Carbon Gas in the Sahel Institute.

# **Projects Details:**

Beneficiary	Republic of Benin		
Project Name	Agricultural Land Development and Climate Change Adaptation Project in the Lower Basin of the "Mono" River		
Total cost	US\$ 58.00 million.		
<b>BADEA Financing</b>	US\$ 50.00 million.		
Other Funds	Government:	US\$ 8.00 million.	
Description and components of the project	constructing irrigation networks, costations, and providing infrastructure of fish farming ponds,  The main components can be summ  1- Civil Engineering work to provide which 900 hectares are in including:  - Construction of irrigation rowastewater networks (about Agricultural Land and the lands and facilities from floor of lands within agricultural holds and equipping wastewater) including the costations and 6 wastewater pure of fish farming ponds and result of fish farming ponds and result of 100 tons each.  - Construction of 1 construction of 2 of compound feed of compound feed of construction of 1 five (05) for each construction of 1 five (05) for each capacity of 4000 fishponds.  2- Consulting services that including services that including services in the stations of the stations and services that including services that including services in the stations and provided the stations are stations as a station of 2 capacity of 4000 fishponds.	repare 1,500 hectares of agricultural land (of "Athiemi" and 600 hectares in "Suzui"), networks (about 106.3 km of canals) and at 65.5 km) in addition to Reclaiming construction of earthen barriers to protect ds of the "Mono" River, and the preparation holdings.  of water pumping stations (irrigation and construction of 6 irrigation water pumping amping stations.  for fish farming through the establishment lated infrastructure, including:  00 basins (50 at each site) of varying sizes. It wo warehouses (one per site) with a capacity as sheds (one for each site) for the production of with an area of 300 square meters each. It caterpillar production units, one for each constructed and equipped with solar energy, nnels and wastewater drainage.  O pumps with high-capacity diesel engines, site.  2 earthen ponds (one for each site) with a cubic meters to collect wastewater from	

- Social engineering, which includes awareness campaigns for beneficiaries in parallel with the implementation of the works.
  - Monitoring and evaluation (M&E), which includes preparing baseline data, preparing the mid-term evaluation study for the project, and preparing the end line for the project evaluation.
- 3- Developing agricultural and fisheries value chains.
- 4- Supporting entrepreneurship and developing small projects.
- 5- Project implementation management.

### **Project Objectives**

In general, the project aims to improve food security and reduce poverty by contributing to the achievement of Sustainable Development Goal #1 on poverty eradication, Goal #2 on the total eradication of hunger, and Sustainable Development Goal #8 on promoting inclusive and sustainable economic growth, employment and decent work for all.

In particular, the project aims to develop priority agricultural value chains (rice, maize, vegetables and fish), increase the production and productivity of agricultural crops and fish in a sustainable manner, improve farmers' incomes and standard of living, reduce unemployment by creating permanent and seasonal jobs, increase climate change adaptability and sustainable management of natural resources, support vulnerable groups and integrate them into the economic cycle by supporting income-generating activities and microenterprises in various priority value chain links, and improve access to markets and agricultural inputs, and support good governance by organizing farmers into associations and cooperatives.

### Procurement of Works, Goods and Services

Goods and services financed by the BADEA will be procured as follows:

- The consultant in charge of reviewing detailed studies, preparing tender documents, and supervising the implementation of the works will be selected on the basis of a short list of Arab or African consulting offices and/or a coalition of Arab-African offices in accordance with BADEA's procedures.
- The consultant in charge of social engineering services (awareness campaigns) will be selected based on a shortlist of Arab or African consulting offices, and/or a coalition of Arab-African offices in accordance with BADEA's procedures.
- Selection of experts in charge of monitoring and evaluation services (1-baseline, 2-mid-term evaluation, and 3-final line) based on short lists of local experts (one expert for each phase) in accordance with the BADEA's procedures.
- Companies will be selected to carry out civil engineering works and their ancillaries based on a short list of Arab and African companies and/or a coalition of Arab and African companies in accordance with BADEA's procedures.
- Transportation, office furniture, computer and IT equipment will be provided based on a short list of local suppliers and vendors in accordance with BADEA's procedures.
- The auditing firm will be selected based on a shortlist of accredited local firms.

	<ul> <li>Project kick-off and mid-term evaluation workshops will be organized based on a short list of accredited/competent local companies.</li> <li>Companies will be selected to carry out the reconstruction works of part of the administrative buildings of the Directorate of Agriculture in Lokosa City based on a short list of approved local companies.</li> <li>Companies will be selected to carry out economic infrastructure works (storage and marketing infrastructure) based on a shortlist of competent local companies.</li> <li>Inputs (seeds, fertilizers) and agricultural equipment will be provided based on requests for local bids, in accordance with BADEA's procedures.</li> </ul>
Project Implementation Program	It is expected that the actual implementation of the works will start in November 2024 and will be completed in March 2026. In addition, during two seasons, between April 2026 and March 2028, land will be redistributed among the beneficiaries, and agricultural production and fish farming will be supported.
Project Executing Agency	FELIX GBAGUIDI : Directeur du Génie Rural - Minsitère de l'Agriculture Email : gbaf327@yahoo.fr Tél. : + 229 63 30 00 20

Beneficiary	Republic	of Madagascar	
Project Name	Construction of the upper bridge "Maki" for the intersection of "Afrinkophonie" Road and "Europe" Street.		
Total cost	US\$ 31.50 million.		
BADEA Financing	US\$ 28.00 million.		
Other Funds	Government:	US\$ 3.50 million.	
Description and components of the project	"Francophonia Road and Europe Str "Maki Doran", and the construction the one hand, and on the other hand east of "Antananarivo".  The project consists of the following 1- Civil engineering works and - Construction of a bridge width over the "Akuba" I No. 58A, which is adjace - construction of an overy and 19 meters in width, bridge, and 4 diversions Connecting national road 600 meters long and 19 m - Construction of a part of km long and 19 meters w - Ancillary works that con facilities, external lighting pedestrian crossing, envir 2- Consulting services, includin - Preparation of detailed studies Preparing tender docum works, and preparing the 3- Supporting the project imple	their ancillaries, including. of 200 meters in length and 19 meters in River, extending to cross the National Road ent to the river. pass consisting of a 50-meter-long bridge, 4 ramps to ascend and descend from the d No. 58 (A) and the "Francophone" road, meters wide. If the highway east of the capital, about 1.5 wide. Onsist of constructing rainwater drainage ing, traffic lights, 4 overhead facilities for ronmental protection works. The ing:  technical, economic and environmental ments, supervising the implementation of implementation completion report. The implementation unit. To oject launch and mid-term evaluation.	
Project Objectives	and will contribute to achieving Goal and Goal No. (11) of the Sustainable human settlements inclusive and safe		
	1	nnect the urban municipalities of the capital y and exit from the center of the capital,	

	especially during peak times, improve the flow of vehicle movement at the roundabout in the Maki area, and improve the crossings of the Icopa River, which forms a barrier for pedestrians and cars and still crosses in several places by rowing boats.
Procurement of Works, Goods and Services	<ul> <li>Goods and services financed by BADEA will be procured as follows:</li> <li>The consulting office to prepare studies and supervise the implementation of civil works will be selected from Arab and African consulting offices or from a coalition of Arab and African consulting offices according to BADEA's procedures.</li> <li>Contracting companies will be selected to carry out civil works and their appurtenances through a tender limited to Arab and African companies or a consortium between Arab and African companies according to BADEA's procedures.</li> <li>Workshops for launching the project and the mid-term evaluation by specialized local companies in preparing such forums.</li> <li>Provision of means of transportation and equipment of automatic information through local approved suppliers.</li> <li>Technical audit by Arab experts specialized in the field.</li> <li>Financial audit by a short list of accredited local expertise offices.</li> </ul>
Project Implementation Program	The selection of the consultancy firm for the preparation of studies and tender documents and their submission for the selection of contractors is expected to take approximately 20 months from the approval of the project. Accordingly, the actual implementation of the works is expected to begin in April 2025, and the implementation of the civil works and their accessories will take about 36 months to be completed in March 2028.
Project Executing Agency	Christophe Rakotomavo Directeur Général de l'Agence Routière (ex-ARM) Num: +261 34 30 384 00 Email: c.rakotomavo@agenceroutiere.mg

Beneficiary	Republic of Chad	
Project Name	The 2 <sup>nd</sup> phase of the Water Supply Project for the City of "Abatchi"	
Total cost	US\$ 7.00 million.	
BADEA Financing	US\$ 6.30 million.	
Other Funds	Government:	US\$ 0.70 million.
Description and components of the project	The 2 <sup>nd</sup> phase of the project includes connecting the new neighbourhoods of the city of "Abeche" and the neighbouring villages located along the pipeline between "Al-Batha" and "Abeche" in the area of "Abu Qadam", which was not covered by the first phase of the project, with the drinking water system. It includes the following main components:  1- Civil engineering works for drinking water supply facilities and their accessories, including the following:  - Construction of a main pipeline for pumping drinking water with a total length of 15 km, and a diameter of 280 mm (PEHD).  - Construction of a distribution pipeline with a length of about 20 km of various diameters.  - Construction of a reservoir with a capacity of 500 cubic meters and a height of 24 metres.  - Construction of 26 public water points, and ancillary equipment (pumps, etc.).  2- Equipment: Supply and installation of a (1) MW solar power plant.  3- Consulting Services:  - Preparing tender documents  - Follow-up on the implementation of the project.  4- Institutional support: awareness-raising and sensitization about the management and utilization of public water points for the benefit of the beneficiary communities,  5- Project management.	
Project Objectives	The project aims to contribute to improving the health and living conditions of the population of "Abatchi" city and alleviating poverty by improving drinking water supply services in accordance with the United Nations Sustainable Development Goals (SDGs 3030 (Targets 6.1 and 6.2 Achieve equitable access to safe and affordable drinking water, sanitation and hygiene for all).  In particular, the project aims to secure the population's drinking water needs until 2035, increase access to water from the current 47% to 100% in 2030, improve the efficiency of the existing system, expand the distribution network to all neighbourhoods of the city (49 currently) and (85 after the project), and improve the performance of the drinking water supply service by supporting and upgrading the capacity of the Chadian Water Company.  Goods and services financed by BADEA will be procured as follows:	

Procurement of Works, Goods and Services	<ul> <li>Consulting services: Negotiations will be held with the consultant for the first phase to prepare an appendix according to BADEA's procedures.</li> <li>Contracting companies will be selected to carry out civil works and their appurtenances through an open international tender according to BADEA's procedures.</li> <li>Equipment for the solar power plant will be supplied through an open international tender according to BADEA's procedures.</li> <li>The institutional support component will be implemented by specialized civil society organizations.</li> </ul>
Project Implementation Program	The selection of the consultancy office and the preparation of tender documents is expected to take approximately 6 months, and the tendering of civil works and contract awarding is expected to take about 6 more months. Construction is expected to commence in December 2024 and take approximately 12 months to complete in November 2025.
Project Executing Agency	M. le Directeur Général Technique de l'Hydraulique et de l'assainissement Ministère de l'Environnement, de l'Eau et de la Pêche. E-mail: <u>a.ramadane@yahoo.fr</u> / <u>benbakay1@gmail.com</u> Pays: <b>N'Djamena – Tchad</b>