REPÚBLICA DE MOÇAMBIQUE
MINISTÉRIO DA INDÚSTRIA E COMÉRCIO
AGÊNCIA PARA A PROMOÇÃO DE INVESTIMENTO E EXPORTAÇÕES

Nº	Project	Sector	Short description of the action and main abjectives	Status	Indicative budget USD
1	Hydropower station with capacity of 60 MW (Zambézia-Alto Malema)	Energy	Increase energy availability for industrial development in the area and security of supply.	Feasibility studies concluded by the Gov	150M
2	Hydropower Plant with capacity of 120 MW (Nampula-Lúrio)		Increase energy availability for industrial development in the area and security of supply to the region north	Feasibility studies concluded by the Gov	400M
3	Mphanda Nkuwa Hydropower Plant with capacity of 1500MW (Chiúta - Tete)		Construction of Hydropower Plant and increase energy availability for supply and industrial development	Feasibility studies concluded by the Gov	2.600M
4	Cahora Bassa Norte Hydropower Plant (CHB NORTH) with of Capacity 1245 MW (Cahora Bassa - Tete)		Construction of Hydropower Plant and increase energy availability for supply and industrial development	Pre-feasibility studies concluded by the Gov. On going Feasibility studies	800M
5	Alto Malema Hydropower Plant with capacity of 50 MW (Gurúè - Zambézia)		Construction of Hydropower Plant to increase energy availability for supply in Zambézia pronvice	Pre-feasibility studies concluded by the Gov. On going Feasibility studies	124M
6	Berua Hydropower Plant with capacity of 25 and 42 MW		Construction of Hydropower Plant to increase energy availability for supply in Manica Province	Pre-feasibility studies concluded by the Gov. On going Feasibility studies	120M
7	Massingir Hydropower Plant with capacity of 25 MW		Construction of Hydropower Plant and increase energy availability for supply and industrial development	Pre-feasibility studies concluded by the Gov. On going Feasibility studies	67M
8	MOZAMBIQUE National TRANSMISSION (SNT)- Tete -Maputo; Capacity: 3100 MW		The Transmission Line will link Matambo Substation (Tete Province, District of Changara) up to Marracuene Substation (Maputo Province)	Feasibility studies concluded	1,870M
9	Benga Coal Thermic Central with capacity of 450 MW		construction of thermic electrical central and expansion of the power supply	Pre-feasibility studies concluded by the Gov. On going Feasibility studies	1,300M
10	of 600 MW		construction of thermic electrical central and expansion of the power supply	Pre-feasibility studies concluded by the Gov. On going Feasibility studies	1,500M

11	Irrigation Development Project in the Rovuma River Basin (Cabo Delgado and Niassa Provinces)	Agriculture/ Irrigation	Construction/Rehabilitation if irrigation infrastructures, covering a total area of 50.000 ha; Promotion and development of the value chain for the vegetables, maize, potato and beans crops to supply for Lichinga, Pemba and Palma.	Pre-feasibility studies concluded by the Gov. NPV (Net Present Value): USD 193,516,729.11; IRR (Internal Rate of Return) : 9% and PBP (Payback Periond): 20 yeares	702M
12	Irrigation Development Project in the Lúrio River Basin (Cabo Delgado, Niassa, Nampula and Zambézia Provinces)		Construction/Rehabilitation of irrigation infrastructures of Chipembe and N´gure, covering a total area of 20.000 ha; Promotion and development of the value chain for the vegetables, maize and potato to supply for Lichinga, Pemba, Palma and Nampula.	Pre-feasibility studies concluded by the Gov; NPV (Net Present Value): USD 12,614,252.26; IRR (Internal Rate of Return) : 10% and PBP (Payback Periond): 15 yeares	280.8M
13	Irrigation Development Project in the LicungoRiver Basin (Zambézia Province)		Construction/Rehabilitation of irrigation infrastructures a total area of 10.000 ha; Promotion and development of the value chain for the rice, vegetables, maize and potato crops to supply Quelimane, Mocuba	Pre-feasibility studies concluded by the Gov; NPV (Net Present Value): USD 36,230,558.68; IRR (Internal Rate of Return) : 9 % and PBP (Payback Periond): 20 yeares	140.4M
14	Irrigation Development Project in the Zambeze River Basin (Manica, Sofala, Tete,, Zambézia Provinces)		Construction/Rehabilitation of irrigation infrastructures a total area of 10.000 ha; Promotion and development of the value chain for the rice, maize, vegetables and potato crops to supply Tete, Chimoio, Beira and Quelimane	Pre-feasibility studies concluded by the Gov; NPV (Net Present Value): USD 326,075,028.10; IRR (Internal Rate of Return) : 9 % and PBP (Payback Periond): 20 yeares	1,263M
15	INHASSORO ANCHOR PROJECT - Inhambane province	Tourism & Hotel	INTEGRATED TOURISM REGION (beach area): Hotels, villas, chalets, golf course, marina and shopping centre in a 2.750 hectare	Feasibility studies concluded, DUAT,	200M
16	VILANKULO RESORT _ Inhambane Provin		Construction of 40 Eco-houses, 20 Beach-houses, 3 beach bar modules, 3 spas, gym Modules, Restaurant, Conference room on 6 hectares along the beach.	Feasibility studies concluded, DUAT,	20M
17	INHASSORO HOTEL - Inhambane Province		Construction of t terraced and isolated houses, restaurant and support services along the beach in a 4 hectare area.	Feasibility studies concluded, DUAT,	20M
18	BUSINESS HOTEL - Pemba		Construction of 128 rooms, breakfast area and restaurant in a1.400m^2 in beach area.	Feasibility studies concluded, DUAT,	10M
19	DOBELA ECO-RESORT (MAPUTO SPECIAL RESERVE)		Hotel construction (4 stars, conference room) Front Beach Villas (Type 1-4 private pool) Vilankulo Mall (convenience stores, restaurants, bank branches) in an area 1,500 hectares.	Feasibility studies concluded, DUAT,	12M
20	REHABILITATION OF THE MACHIPANDA RAILWAY LINE		The line has a degraded network and its current capacity is 1,5mtpa, compared to its normal capacity of 3,5mtpa. It is in need of s a root rehabilitation.		200M
21	CONSTRUCTION OF AN INDUSTRIAL PARK		Construction of industrial units in an area of approximately 2,500 hectares.		324M
22	Construction of Bus Rapid Transit em Maputo		Construction of a track dedicated to Urban Public Transportation on the Lower Route - Magoanine		225M
23	Construction of Dry Port of UTE - Niassa		Construction of a Dry Port in a UTE, which includes the warehouses, container terminal, truck park and other support infrastructures		200M

24	Construction of the dock 11 and Fertilizer Terminal in the Port of Beira - Sofala	**Infrastructure**	Construction of the piers 11a and piers 11b, in the Port of Beira, including the paving of an area of more than 20 hectares and construction of a fertilizer terminal and support infrastructures.		869M
25	Construction of the Nyamayabwe Mutuali Railway Line (Tete, Zambézia and Nampula)		Construção de 440km da linha férrea Estratégica que liga o Centro ao Norte do Pais, que vai aumentar as oportunidades e facilidades para escoar a produção do Vale do Zambeze incluindo o carvão de Tete, sem passar por outros países.		2,080M
25	Rehabilitation of the Railway Line Mutarara Branch - Vila Nova da Fronteira - Blantyre (Tete to Malawi)		Construction of the rail linking Mozambique to Malawi for the disposal of the Southern Zone Cargo of Malawi		939M
27	Construction of the MAPAI DAM with capacity of 6.000 Million m^3 (Gaza Province)	**Hydraulic infrastructures**	Irrigation of 250 000 ha, water supply, energy production (75MW) and buffering of wave floods. Water storage) for consumption of populations of towns and districts of Pafúri, Chicualacuala, Mapai, Chigubo, Massangena, Funhalouro, Mabote and Mabalane.	Ongoing the Economic, Environmental Pre-fea	1.00M
28	Construction of the Luatize- Lugenda with capacity of 300 Million m3 (Niassa Province)		Water supply and energy generation. This Dam can Boosting the development of Nissan Province agro-industry, through related Works of Water and Irrigation Schemes Supply	In development of Technical Feasibility, Environmental and Economic studies towards development of works for Luatize- Lugenda dam in Niassa Province and related Works for Water and Irrigation Schemes Supply, and Energy generation	0,3 M
29	Construction of the Mussengue DAM with capacity of 400 Million m^3 (Mecula/Niassa Province)		Water supply and energy generation. This Dam can Boosting the development of Nissan Province agro-industry, through related Works of Water and Irrigation Schemes Supply	In development of Technical Fea sibility, Environmental, and Economic Studies towards development of works for Luatize- - Lugenda dam Niassa Province and Related Works for Wat er and Irrigation Schemes Supply, and Energy generation.	0,4M
30	Construction of the Megaruma DAM with capacity of 130 Million m^3 (Ancuabe/Cabo Delgado Province)		Water supply, irrigation and energy generation and flood control	Prepared the preliminary study for the construction of Megarruma dam.	0,18M
31	Construction of the Lurio DAM with capacity of 600 Million m3 (Namapa/Nampula Province)		Water supply, energy generation for industrial development of the North zone.	Prepared the pre-feasibility study for dam construction.	0,6M

32	Construction of the Mutelele DAM with capacity of 600 Million m3 (Murrupula/Nampula Province)		Water supply, energy generation for industrial development of the North zone.	Prepared the pre-feasibility study for dam construction.	0,6M
33	Construction of the Mugeba DAM with capacity of 200 Million m3 (Mocuba/ Zambeze Province)		Water supply, energy generation for industrial development of the North zone. Promote the development of Mocuba and Maganja da Costa districts.	Feasibility study ongoing	0,4M
34	Construction of the Mutala DAM with capacity of 600 Million m3 (Alto Molocue/Zambeze Province)		Water supply and energy generation. Boosting the development of the south coastal zone of Cabo Delgado	Ongoing preparation of pre-feasibility study	0,35M
35	Rehabilitation of the Chipembe DAM with capacity of 25 Million m3 (Montepuez / Cabo Delgado)		Water supply, irrigation and energy generation		0,125M
36	Rehabilitation of the Revubue DAM with capacity of 120 Million m3 (Moatize/Tete Province)		Water supply and energy generation	Feasibility study already outlined	0,25M
37	Rehabilitation of the Nhancangara DAM with capacity of 60 Million m3 (Barue/Manica Province)		Water supply and energy generation.	Concluded the feasibility study and ongoing the of mobilization finance.	0,16M
38	Rehabilitation of the Luia DAM with capacity of 4300 Million m3 (Chifunde/Tete Province)		Water supply and energy generation	Feasibility study already developed	

Maputo, February 2019