

GLOBAL GATEWAY INVESTMENT PRIORITIES IN SUB-SAHARAN AFRICA (Intra-Africa Academic Mobility Scheme)

Nr.	COUNTRY	SECTOR	GLOBAL GATEWAY INVESTMENT PRIORITY
1	ANGOLA	Transport	<p>Regional Flagship: Lobito Corridor 1) Upgrade of rail infrastructure connecting Angola and Democratic Republic of Congo (DRC) including one stop border post with DRC 2) Support to infrastructure for the new rail line to Zambia (Angola part)</p> <p>Green and Digital logistics Corridor in Angola This corridor between the ports at Sines and Barra do Dande will contribute to the security of the supply chain in the agri-food sector and support a green energy and critical raw materials supply chain, promoting economic and social development.</p> <p>Rehabilitation of road EN140 between Mussende and Cangandala Project includes planning and construction/rehabilitation of a route section of 98km length including tunnels and bridges, as well as supply with traffic-related systems and materials.</p>
2		Climate and energy	<p>National Flagship Renewable Energy Energy generation (a) and transmission (b) at the border between Angola and Namibia: (a) Baynes Hydropower Plant Angola (b) Angola-Namibia (ANNA) Transmission Line Energy distribution within Angola</p> <p>Solar Park for Rural Electrification Deliver an end-to-end solution for sustainable electrification in 60 Angolan communities across five provinces, benefiting over 200,000 households (around 1 million Angolans) with electricity</p>
3		Education and research	<p>TVET infrastructure and modernisation of agricultural vocational training Upgrading of the infrastructure of TVET centers, modernising/updating the curricula, and</p>

			improving the governance and territorial integration of the TVET centers
4	BENIN	Transport	<p>Investing in a Sustainable Port of Cotonou and Coastline</p> <ul style="list-style-type: none"> - Third Port of Cotonou intervention with the construction of wind turbines in the port or on the logistics dry port of Grand Nokoué - Abidjan-Lagos strategic corridor <p>Rehabilitation of the Allada-Dassa road on the Cotonou-Niamey strategic corridor</p>
5		Climate and energy	Upgrade of large-scale solar power plant and photovoltaic minigrids by the West African Power Pool (WAPP) in Benin
6		Health	<p>Treatment plant for waste water in the west of Cotonou</p> <p>Construction of a waste water treatment plant with capacity of 600 m3 per day. The treatment plant is aimed at the treatment of waste water of at least 300.000 people living in the catchment area</p>
7	BURUNDI	Climate and energy	Port de Bujumbura/ infrastructure résiliente aux effets du changement climatique et amélioration du transport des marchandises
8		Agrifood, climate and energy	<p>Value chains</p> <p>Chaînes de valeur agricoles (notamment huiles essentielles, fruits à jus, café, avocat) - y compris éventuelle complémentarité avec l'appui aux rapatriés en matière d'accès à la terre</p>
9		Education and research	Éducation fondamentale et formation professionnelle y compris aux réfugiés et rapatriés
10		Health	Please refer to the sector priority, i.e. health
11	BOTSWANA	Transport	<p>Regional Flagship: Strategic Corridors in Southern Africa</p> <p>Trade and transport facilitation measures for Strategic Corridors in Southern Africa (the Durban – Lubumbashi and the Walvis Bay-Maputo corridors go through Botswana)</p>
12	BOTSWANA, ZIMBABWE	Digital	<p>Regional Flagship: Safe Digital Boost for Africa</p> <p>e-commerce, e-payment and cybersecurity</p>
13	CABO VERDE	Climate and energy	<p>Blue Economy</p> <ul style="list-style-type: none"> - Harbour infrastructures - Higher education and scientific and vocational training in the area of fishing - Port/maritime security

			- Global Green Bond Initiative and Sustainable Finance Advisory Hub
14		Transport	Energy transition - Interconnection of several islands (more resilient and efficient-energy grid) creating the conditions for off-shore wind energy Mindelo port expansion Rehabilitation of CABNAV shipyard, Mindelo renewable energy power supply, expansion of Porto Novo cruise terminal
15		Digital	Construction of Pump and Storage Facility in Santiago Island A sovereign framework loan to the Republic of Cabo Verde to finance a set of inter-related electricity generation, transmission and storage projects under the country's National Electricity Plan
16	CAMEROON	Transport	Regional flagships: Transport Corridors Corridor 5 Libreville/Kribi/Douala-Ndjamena Corridor Douala/Bangui/Kampala - Cameroon/Central African Republic Voie de contournement de Yaounde
17		Climate and energy	Country Flagships « Septentrion vert et résilient » et « Villes inclusives et durables » Digitalisation programme: soft measures (TVET, regulatory), support to private sector / digital entrepreneurship, infrastructure facilitation Regional flagships: Green Energy KIKOT hydropower dam
18		Digital	Country Flagships « Septentrion vert et résilient » et « Villes inclusives et durables » Digitalisation programme: soft measures (TVET, regulatory), support to private sector / digital entrepreneurship, infrastructure facilitation
19		Agrifood, climate and energy	Support to wood/forestry and cocoa value chains
20	CHAD, CAMEROON	Transport	Regional Flagship: Modernisation of the N'Djamena – Douala Strategic Corridor Rehabilitation of 229 km of the 596 km N'djamena-Koutere-Moundou corridor and construction of a 72 m bridge in Moulkou, 4 weighing stations and 6 resting parking areas, including a substantial technical assistance with gender analysis to mitigate gender-based

			violence and promote cultural norms.
21	CHAD	Transport	N'Djamena Airport Renovate the runway at N'Djamena airport Refurbishment of the freight and passenger terminals
22		Climate and energy	NaturATchad III Promoting climate resilient natural resources governance, protection and conservation of biodiversity and ecosystem services, and fight against wild-life trafficking
23	Congo Basin Central Africa, West Africa Forests, Sudano-sahelian savannahs of West Africa, Eastern Rift savannahs	Climate and energy	Priority six regions: Congo Basin Forest ecosystems, Transhumance landscapes in Central Africa, West Africa Forests, Sudano- Sahelian savannahs of West Africa, Eastern Rift savannahs and watersheds, Transfrontier conservation areas of Southern Africa
24	CENTRAL AFRICAN REPUBLIC	Health	Soutien aux services sociaux Accès aux services de santé
25		Agrifood, climate and energy	Transition Verte Soutien aux chaines de valeur agricoles
26	COMOROS	Agrifood, climate and energy	Chaines de valeur pêche et tourisme Chaîne de valeur de la pêche: soutien à la production / transformation / capacité d'exportation des produits de la mer / sécurité en mer et chaîne de valeur éco-tourisme
27		Transport	Port de Moroni Facilitation du commerce et renforcement de la gouvernance portuaire, pour améliorer la compétitivité des entreprises, promouvoir la croissance économique et la création d'emplois
28	COTE D'IVOIRE	Transport	Low-carbon transition Urban mobility (and other transport): - Urban clean transport in Bouaké/Abidjan (linked to strategic corridor) - Rehabilitation of the railway Abidjan-Ouagadougou - Abidjan-Lagos, Abidjan-Dakar
29		Agrifood,	Sustainable cocoa

		climate and energy	<p>-Further support to cocoa and to a selected number of value chains (cashew, rubber, palm oil, food crops)</p> <p>-Business environment: responsible business conduct/due diligence, EU deforestation regulation</p> <p>-Environment: NaturAfrica, deforestation and forest degradation</p>
30		Climate and energy	<p>Low-carbon transition: WASUNA project Establish an innovation platform centered on the Taabo hydroelectric scheme, involving full dam and plant rehabilitation, a floating solar power plant, and a storage battery installation.</p> <p>High voltage transmission line (backbone) Construction of a 400kV high voltage transmission line in cooperation with the European Investment Bank (EIB) and the World Bank</p> <p>Development of solar power plant in Boundiali and Serebou and extension, reinforcement, and upgrading of networks in Ivory Coast Development of solar power plant in Boundiali, and Serebou. Extension, reinforcement and upgrading of networks. Part of Africa EU Green Energy Initiative Regional Team Europe Initiative</p> <p>Global Green Bond Initiative (GGBI) and Sustainable Finance Advisory Hub (green and blue bonds)</p>
31	DEMOCRATIC REPUBLIC OF THE CONGO (DRC)	Climate and energy	<p>Harbour infrastructures Extension du corridor 6: Porte of Pointe-Noire/Brazzaville/(Kinsasha)</p>
32		Agrifood, climate and energy	<p>Développement durable/NaturAfrica/Virunga Développement de l'agro-industrie durable (chaines de valeurs intégrées) y compris investissements en énergie et accès à l'eau Investissements production et distribution d'énergie dans les paysages Biodiversité</p>
33		Critical Raw Materials	<p>Strategic Partnership on Critical Raw Materials Building an EU approach on critical metals</p>
34		Transport	<p>Regional Flagship: Lobito Corridor Soutien aux études de faisabilité en vue d'un appui aux infrastructures de connectivité ferroviaires - Opportunités investissement sur les énergies renouvelables, chaines de valeur</p>

			<p>agricoles, TVET, accès à l'eau, etc.</p> <p>Regional Flagships: Infrastructures Connectivité (transport, digital, energy)</p> <ul style="list-style-type: none"> - Corridor Douala-Kampala - Regional Backbone project in East and Southern Africa ; Sub Saharan Africa Connectivity project and telecom towers; Medusa submarine cable; African European Digital Innovation Bridge Network; digitalisation and skills - Rusizi III - Interconnecteur Republic of Congo-Uganda - Transmission line Democratic Republic of Congo-Zambia
35	DJIBOUTI	Climate and energy	<p>Doubling the capacity of the desalination plant and construction of a solar energy plant in Djibouti</p> <p>Expansion of the desalination plant to double its capacity, and construction of a solar energy plant to fully power the plant, including related PV plant and water treatment infrastructure</p>
36	Democratic Republic of the Congo (DRC), Zambia, Zimbabwe, Malawi, Mozambique	Digital	<p>Construction of fibre-optic cables</p> <p>Construction of fibre-optic cables as part of a regional backbone in 6 countries with an impact on around 90 million Africans and direct connectivity to up to 3,000 schools, 1,500 hospitals and 1,200 government institutions</p>
37	Eswatini	Education and research	<p>Skills for Employability and Entrepreneurship</p> <p>Strengthening the TVET system and supporting the most vulnerable segments of the population</p>
38	ETHIOPIA	Climate, energy and digital	<p>Green and Digital Growth</p> <ul style="list-style-type: none"> (1) Sustainable agriculture and agro-industry development in coffee and horticulture value-chains, (2) Digital Transformation, (3) Sustainable Energy
39		Transport	<p>Cool Port Addis</p> <p>A cold-storage facility for perishable goods, located at the country's principal inland terminal Modjo Dry with a direct connection to the Addis-Djibouti railway line. The project will enable a competitive and sustainable supply chain to export markets and will catalyse the development of a large-scale fruits and vegetables export sector.</p>

40	GABON	Climate and energy	Transition Verte (1) Océan propre, (2) Energies renouvelables (3) Chaines de valeur foret (4) Rehabilitation du chemin de fer Transgabonais
41	THE GAMBIA	Transport	Expansion and Rehabilitation of Port of Banjul Rehabilitation and expansion of the Gambia's national port infrastructure located in Banjul. Key components include jetty extension, container terminal upgrade, shipyard refurbishment, and improved road access
42		Climate and energy	Green Gambia Promoting green economy through waste management and water/sanitation; and building social and climate resilience to continue supporting the country stability
43	Capo Verde, Côte d'Ivoire, Democratic Republic of the Congo (DRC), The Gambia, Guinea, Guinea Bissau, Ghana, Liberia, Togo	Digital	EurAfrica Gateway Cable: Medusa Extension Submarine cable, satellite connections and data centre, rural digital connectivity and digital entrepreneurship, e-governance
44	SUB SAHARAN AFRICA and special focus in Ghana, Rwanda, Senegal, Nigeria and South Africa	Health	Regional Flagship: MAV+ Team Europe initiative (TEI) on Manufacturing and Access to Vaccines, Medicines and Health Technologies (MAV+) which aims at boosting local manufacturing capacities in Africa and strengthening pharmaceutical systems to increase equitable access to safe, effective, quality and affordable essential vaccines, medicines and health technologies for all Africans
45	GHANA	Climate and energy	Solar power plant Kaleo Solar Power plant with capacity of 38GWh per year. The plant will save 27.000 tons CO2 per year and is an important part of diversifying and rebuilding the Ghanaian energy sector to produce electricity in a sustainable way. Smart and sustainable cities and energy - Sustainable cities phase 3: BRT Kumasi project (EIB) or Tema wastewater treatment plant (EIB) and specific focus on the North

			- Energy: Smart meter and grid reinforcement of the Northern Electricity Distribution Company Ghana-Côte d'Ivoire interconnection line, and Support to Solar power generation for distribution to the West Africa Regional Grid - Ghana 150 MW project
46		Transport	Rehabilitation feeder and farm roads Rehabilitation of at least 450 km and construction/rehabilitation of irrigation system (dams, boreholes and pumping stations) for 1,000 hectares of land in Northern Ghana
47		Agrifood, climate and energy	Sustainable cocoa + other value chains, promoting circular economy Agrifood: Biodiversity and land use and cocoa
48	GUINEA BISSAU	Health and energy	Governance and Social Cohesion Health infrastructure to capitalise previous investments in the sector: Water, Sanitation, and Hygiene and renewable energy-solar panels
49		Agrifood, climate and energy	Transition towards green and blue development Key value chains (fisheries, rice, cashew nuts) i) support to the agribusiness development, and ii) TVET offer and applied research to accompany the agro-ecological transition and natural resources management
50		Transport	Rehabilitation of the road Bissau/Safim – Sao Domingos-Mpack-Senegal border (Ziguinchor) – 115 km
51	GUINEA	Climate and energy	Environment Protection of Guinea's rivers (restoration of springs/major rivers and reforestation) Transboundary water management (observatory Fouta Djallon), NaturAfrica Phase II Energy Electrification in particular: i) peri urban distribution in Forest Guinea, ii) transport line Maneah-Matoto, iii) transport line Labe-Mamou. High Global Gateway potential studies: Grand Kinkon hydropower scheme; Diaoya hydropower plant; Sambangalou dam pumped-storage scheme).
52		Agrifood, climate and energy	Agriculture/Value Chains Further support to private sector including through vocational training to enhance youth employability (focus on value chains infant food, fonio, fruits -mango, pineapple- and

			cashew nuts)
53	KENYA	Transport	Construction of Bus Rapid Transit system in Nairobi Transport and trade facilitation projects along the strategic 'Northern Corridor' will improve regional connectivity and trade. The corridor links Kenya to neighbouring Uganda, Rwanda, Burundi and the Democratic Republic of Congo. It is the busiest trade and transport corridor in East Africa
54		Climate and energy	Green energy production and distribution; support to value chains, green trade and investment
55		Digital	Human Centred Digitalisation Digital for human, including TVET, digital skills, cybersecurity and e-governance
56	LESOTHO	Climate and energy	Green and Resilient Economy - Renewable energy supply - Water supply and sanitation
57	LIBERIA	Climate and energy	Forests i) continue supporting the governance of the sector along with the wood value chain ii) support sustainable management of forests and land use combined with conservation and biodiversity protection iii) promote of climate and environmental financing opportunities
58		Agrifood, climate and energy	Sustainable Food Systems Agriculture and Fisheries Value Chains (rice, fish, cocoa)
59	MADAGASCAR	Climate and energy	Preservation of terrestrial and marine landscapes Set-up of hydro-agricultural infrastructures, rehabilitation/building of rural roads and 3,300 hectares of irrigated perimeters, with a gender and human rights-based approach aiming to foster women's empowerment. Renewable and sustainable energy Strengthening on ongoing actions, such as the construction of large hydroelectric dams and their connection to urban centres and rural electrification.
60		Education and research	Improving the Vocational and Technical Education system Support to the socio-professional integration of young women with a focus on the needs of the labour market in a gender perspective
61		Health	Salama - support for central drug purchasing

			Salama is a key player in the supply and distribution of medicines and medical equipment for public hospitals and dispensaries in Madagascar, at a decentralised level
62		Agrifood, climate and energy	Filières agricoles d'exportation Développement des filières agricoles d'exportation, notamment noix de coco, huile de pépins de cactus, pêche, canne à sucre
63	MALAWI	Climate and energy	Eastern Backbone Power Transmission Upgrade of 400km of transmission grid
64	MAURITANIA	Digital	Data centre in Nouakchott and submarine cable
65		Transport	Construction of land-based and maritime/port infrastructures Construction of infrastructure and creation of integrated development hubs as part of developing the blue economy
66		Climate and energy	Energy/Green Hydrogen: - High voltage power line connecting Nouakchott-Kiffa and Kayes; Extension of solar power plant in Kiffa; Extension of solar power plant in Nouakchott - Energy/Green hydrogen, including major green hydrogen related infrastructure, in particular ports, roads, and energy and possibly professional training, improvement in the business climate/private sector - Nouakchott-Nouadhibou Road
67		Agrifood, climate and energy	Blue Economy - Maritime and land port infrastructure projects, including integrated development clusters in Majheratt or N'Diago, and fisheries value chains - Governance and regulation of the fisheries sector, TVET, private sector, port security
68		Health	Strengthening human development Support the introduction of universal health coverage by 2030
69	MAURITIUS	Climate and energy	Environment and Climate Change Develop the circular economy, renewable energy, environmental protection, costal erosion, or biodiversity management
70	MOZAMBIQUE	Climate and energy	Construction of National Control Centre for Energy Infrastructure for monitoring and controlling the transport of electricity in the country Improvement of the reliability and sustainability of the power supply, enhancement of the capacity of the grid and contribution to the digital transformation of the electricity sector

			<p>Coastal Protection Beira The coastal city of Beira in Mozambique is vulnerable to coastal erosion, tropical storms, sea-level rise, coastal and urban floods and extreme rainfall events.</p> <p>Modernisation of two hydropower plants in Mozambique Mphanda Nkhuwa Hydropower Dam and transmission line PROLER 2, a solar and wind power project introducing transparent and competitive auctions. Mini-grids, support to development and operation of mini-grids by private sector in rural area Interconnection Southern African Power Pool</p>
71		Education and research	<p>e-Youth in Mozambique: VaMoz Digital The project strengthens inclusive digital ecosystems, enhances digital literacy and skills for youth, particularly for girls and those living in vulnerable situations. It provides incubation and acceleration of sustainable digital start-ups</p>
72		Digital	<p>Fiber Flow Mozambique Modernisation of the fiber optic network, focusing on trust, high capacity, and resilience, connecting major cities and extending resilient regional links across Southeast Africa</p> <p>Digital infrastructure Top-up of the regional fibre optic infrastructure Middle & last-mile connectivity</p>
73	NAMIBIA	Climate and energy	<p>Construction of 85 MW solar PV plant combined with electrolyzers</p> <p>Implementation of partnership on raw materials value chains and renewable hydrogen in Namibia Implementation of the Memorandum of Understanding (Strategic Partnership) on raw materials value chains and renewable hydrogen with Namibia</p> <p>Inclusive Green Growth - Solar Plant and Green Hydrogen Storage IPP in Walvis Bay region - Hyphen – Southern Corridor Development Initiative and other Green Hydrogen projects</p>

			- Construction of a 70 MW PV solar park close to Rosh Pinah
74	NIGER	Climate and energy	Construction de centrales hybrides et solaires et extension du réseau de l'énergie Centrale photovoltaïque Gorou Banda 30 MW ; Centrale hybride d'Agadez d'une capacité de 19 MGW ; Dorsale Nord d'Interconnexion 330 K Nigéria – Niger – Bénin – Burkina Faso
75	NIGERIA	Climate and energy	Generation and evacuation infrastructure for on-grid renewable energy projects Construction of six small hydropower of a total of approximately 2MW for SME/MSME in the agricultural sector (in complementarity of the AgriFI-ElectriFI nexus country window financed under Agri-CADE), at least 45 state owned public health care facilities electrified with solar micro-grid. Construction of about 150 small PV-hybrid mini-grids The mini-grids with a total PV capacity of 15 MWp are expected to directly benefit about 54,000 households and 6,000 SMEs, providing initial electrification or substituting polluting and more expensive diesel-generated electricity supply. Jigawa Solar PV project Pilot program that proposes an alternative (public-private) scheme to the exclusively private solar development that is struggling to make headway in the country. In its pilot phase, the project aims to build a public solar power plant with a capacity of 50 to 100 MW at Gwiwa in the state of Jigawa, with a view to de-risking the sector for private investment.
76		Agrifood, climate and energy	Provision of combi-tracks solar energy and horticulture in Nigeria Youth Advisory Structures will support 10,000 young people in setting up their own business in the agri-food sector or finding a suitable job. Combi-tracks solar energy and horticulture, bringing together aid, trade and investments and also connecting renewable energy and agri-food
77		Education and research	Rehabilitation and equipment of TVET, training institutions in Benue, Plateau and Oyo States Enhancing three state agricultural colleges, two government technical colleges, and three agri-related vocational institutions, with a focus on improving training quality and employment transition, particularly empowering girls and women.
78		Transport	Lagos Inland Water Transport Construction/upgrading of 6 priority routes, 25 terminal and jetties built/ upgraded,

			promoting gender actions and the use of the Inland Water Transport system by women, the disabled, elderly, children, through better accessibility, safety and comfort
79		Digital	<p>EU-Nigeria Digital Economy Package Support Nigeria's digitalisation with infrastructure upgrades, public service digitisation, tech start-up support, digital skills training (focusing on youth and women), and robust digital governance for privacy and cybersecurity.</p> <p>Digital and Green Transition for Youth Employment This initiative is contributing to two Team Europe Initiatives: (i) Green Economy and (ii) Investing in Young Business in Africa – Nigeria</p>
80	CONGO	Transport	<p>Flagship Régional: Corridors stratégiques: extension du corridor 6 Port of Pointe-Noire/Brazzaville (Kinshasa)</p>
81		Climate and energy	<p>Transition verte Infrastructures améliorées dans les villes secondaires : énergies renouvelables/WASH/assainissement Soutien aux chaînes de valeurs forets/bois – augmentation des exportations avec haute valeur ajoutée</p>
82	RWANDA	Health	<p>Regional Flagship: MAV+ : Manufacturing and Access to Vaccines, medicines & health technology products in Africa in Rwanda Support education and professional training in the health sector, establish the pharmaceutical and biotechnology sector and the Rwanda Food and Drug Authority (FDA)KWIGIRA Programme as well as a Quality Control Lab at the Rwanda Food and Drugs Authority (RFDA)</p>
83		Agrifood, climate and energy	<p>Value Chains Climate-Smart Agriculture, Climate Resilience in rural areas and Agriculture value chains; Critical Raw Materials and automotive value chains</p>
84		Transport	<p>Flagship Infrastructure Connectivity Railway Corridor, Interconnector Rusizi III-Karongi, Potential project under urbanisation Team Europe Initiative</p>
85	Rwanda, Tanzania, Uganda, Zambia	Critical Raw Materials	<p>Critical Raw Materials (CRM) Partnership Roadmap The resulting roadmap will set out the implementation of the strategic partnership with Zambia to promote the development of sustainable raw materials value chains</p>
86	São Tomé and Príncipe	Agrifood, climate and	<p>Green Transition Agricultural value chains - high added-value exports, improvement of cooperative</p>

		energy	infrastructures, regeneration, etc.
87		Climate and energy	Renewable energy
88	SENEGAL	Transport	<p>Construction of Bus Rapid Transit system (BRT) in Dakar</p> <p>Dakar Public Transport Network (réseau bus au gaz) Casamance project: Upgrade and operation of the port of Ziguinchor Enhance port access, upgrade facilities to meet international secondary port standards, relocate fishery activities to a dedicated port, maintain the access channel (river), and provide technical assistance to port management and staff</p>
89		Climate and energy	<p>Cleanup of Hann Bay (Dakar) Construction of a wastewater treatment plant and the pre-treatment of the waste from the most polluting industries along the Bay</p> <p>Irrigation programme PARIIS and rural development programme PADAER II</p> <p>Just Energy Transition Partnership (JETP) Designed to accelerate the deployment of renewable energies so as to increase their share of installed capacity to 40% of Senegal's electricity mix by 2030</p>
90		Agrifood, climate and energy	<p>Green Deal Energy, Agriculture/Value Chains, Green Cities</p>
91	SOMALIA	Digital	Submarine cable/ Terrestrial cable investment
92		Agrifood, climate and energy	<p>Green Deal Food systems: Multiple-use water sources, renewable energy and key water infrastructures</p>
93	SOUTH AFRICA	Climate and energy	<p>Just Energy Transition Partnership The Just Energy Transition Partnership (JETP) aims to accelerate the decarbonisation of South Africa's economy</p> <p>Renewable Energy/Green Hydrogen Value Chains Just Energy Transition Partnership Framework Loan including transmission</p>

			South Africa/Namibia Hydrogen Project - flagship “Financial platforms for green hydrogen” PtX Development Fund Finance Facility Solar Photovoltaic+ hydrogen storage Independent Power Producer Mpumalanga
94		Digital	Implementation of Time Synchronization System to improve cybersecurity level of national Air Traffic and Navigation Service Supply, Delivery, Installation, Commissioning, Maintenance, And Support of Global Navigation Satellite System/ Global Positioning System Network Time Protocol Time Clock Synchronisation System
95		Critical Raw Materials	Critical Raw Materials Value Chain Selection of three projects for integration with EU raw materials value chains; identification of mining/refining projects along the Durban corridor/platinum valley with interest for the EU industry New Energy Vehicles/Batteries Value Chain
96		Transport	Regional Flagship: Strategic North-South corridor (Durban-Lusaka-Lubumbashi) - Port Container Terminal Durban - N3 Road to Rail - Digitalisation of Durban Community system, blended finance project - Transnet hydrogen new export terminals (Cape Town, Durban, Saldanha Bay etc.) - North South Corridor Rail block train service
97	South Africa, Botswana, Zimbabwe, Zambia and Democratic Republic of the Congo (DRC)	Transport	Regional Flagship: Strategic North-South corridor (Durban-Lusaka-Lubumbashi)
98	South Africa and Namibia	Climate and energy	Financial Platforms for Green Hydrogen Develop the countries’ green hydrogen economy by streamlining access to public and private capital, linking finance to policy decisions, reducing transaction costs and accelerating high-quality project development
99	South Africa, Mozambique,	Climate and energy	Bio2Watt Waste to value project currently in South Africa with concrete plans to expand to

	Uganda		Mozambique and Uganda. The Bio2Watt plants treat animal waste and other waste sources to produce biogas
100	SOUTH SUDAN	Agrifood, climate and energy	Green and Resilient Economy Rural infrastructure and support to livelihoods/ food security (value chains fruits/vegetables/gum arabic) in rural areas
101	TANZANIA	Critical raw materials	Critical Raw Materials (graphite and nickel)
102		Climate and energy	Kakono Hydropower Plant Water management and sanitation
103		Agrifood, climate and energy	Agriculture (cereal, avocado and horticulture)
104		Transport	Strategic corridors (transport and energy connections)
105		Digital	Digital infrastructures, devices and green data centres Establishment of regional hub for satellite with connectivity and use of data
106	Tanzania, Madagascar	Digital	Investing in mobile networks in Madagascar and Tanzania Investments in mobile networks covering rural areas, schools, hospitals, government sites, thus fighting the digital divide and bridging inequalities
107	TOGO	Climate and energy	Coastal protection Togo Coastal protection Togo by using nature-based solutions in the form of dune restoration and sand suppletion. Energy and Connectivity Energy: 60 MW Tététou hydropower and rehabilitation of existing hydro power plants and hybridisation of the Nangbeto dam Digitalisation: Medusa extension and Djoliba regional backbone + regulation, e-governance and cybersecurity and possibly BOAD Digital Transformation Fund
108		Agrifood, climate and energy	Sustainable Agro-Business, Environmental and Biodiversity Protection NaturAfrica, sustainable agriculture

109	UGANDA	Transport	Infrastructure connectivity
110		Climate and energy	Forestry value chains
111		Agrifood, climate and energy	Sustainable Business for Uganda Platform Value Chains (Cocoa, Coffee, Tourism and Horticulture), Critical Raw Materials
112	ZAMBIA	Transport	Regional Flagship: Lobito Corridor Feasibility Study, Railway construction between Chingola-Jimbe-Luacano, Zambia Railways rehabilitation
113		Critical Raw Materials	Critical Raw Materials Partnership
114	Zambia and Zimbabwe	Climate and energy	Rehabilitation of the Kariba Dam to minimise the risk of failure Rehabilitation of a concrete arch dam built across the Zambezi River between Zambia and Zimbabwe
115	ZAMBIA, DEMOCRATIC REPUBLIC OF THE CONGO	Climate and energy	KOLWEZI – SOLWEZI interconnector Construction of a high-voltage direct current (HVDC)330kV transmission line to enhance the stability of both the Zambia Electricity Supply Corporation Limited and National Electricity Company networks
116	Zambia, Angola, Democratic Republic the Congo (DRC)	Transport	Regional Flagship: Lobito Corridor Cooperation with the US/Zambia/Angola/DRC in transport infrastructure investments; measures to facilitate trade, economic development and transit; and support to related sectors to fuel inclusive and sustainable economic growth and capital
117	Zambia, Tanzania, Kenya	Climate and energy	Zambia – Tanzania – Kenya (ZTK) Interconnector Construction of a double circuit 400 kV line from Pensulo to the Zambia Tanzania Border to enhance regional integration and foster economic development
118	ZIMBABWE	Climate and energy	Greener and Climate Smart Agriculture Support to two key agri-value chains (horticulture, grains) and renewable energy
119	Gabon, Burundi, Cameroon, Congo, Democratic Republic of the Congo (DRC), Central African Republic,	Climate and energy	Regional Flagship: Part of NaturAfrica: Congo Basin Forest Ecosystems Supports biodiversity conservation in Africa, it identifies key landscapes for conservation and development where the EU will focus its support to create jobs, improve security and sustainable livelihoods, while preserving the ecosystems and wildlife that are vital to all

	Uganda, South Sudan, Rwanda		
120	Chad, Central African Republic, Nigeria, Cameroon	Climate and energy	Regional Flagship: Part of NaturAfrica: Transhumance Landscapes in Central Africa Supports biodiversity conservation in Africa, it identifies key landscapes for conservation and development where the EU will focus its support to create jobs, improve security and sustainable livelihoods, while preserving the ecosystems and wildlife that are vital to all
121	Burkina Faso, Guinea Conakry, Sierra Leone, Liberia, Ivory Coast, Nigeria	Climate and energy	Regional Flagship: Part of NaturAfrica: West Africa Forests Supports biodiversity conservation in Africa, it identifies key landscapes for conservation and development where the EU will focus its support to create jobs, improve security and sustainable livelihoods, while preserving the ecosystems and wildlife that are vital to all
122	Burkina Faso, Benin, Mali, Niger, Togo, Ghana, Senegal, Guinea	Climate and energy	Regional Flagship: Part of NaturAfrica: Sudano-Sahelian savannahs of West Africa Supports biodiversity conservation in Africa, it identifies key landscapes for conservation and development where the EU will focus its support to create jobs, improve security and sustainable livelihoods, while preserving the ecosystems and wildlife that are vital to all
123	Kenya, Ethiopia, South Sudan, Uganda, Tanzania	Climate and energy	Regional Flagship: Part of NaturAfrica: Eastern Rift savannahs and watersheds Supports biodiversity conservation in Africa, it identifies key landscapes for conservation and development where the EU will focus its support to create jobs, improve security and sustainable livelihoods, while preserving the ecosystems and wildlife that are vital to all
124	Botswana, Zambia, Zimbabwe, Namibia, Malawi, Mozambique, Angola, South Africa	Climate and energy	Regional Flagship: Part of NaturAfrica: Trans-frontier conservation areas of Southern Africa Supports biodiversity conservation in Africa, it identifies key landscapes for conservation and development where the EU will focus its support to create jobs, improve security and sustainable livelihoods, while preserving the ecosystems and wildlife that are vital to all
125	SUB SAHARAN AFRICA	Digital	Regional Flagship: Data Governance in Africa Support the African Union Commission, Regional Economic Communities (RECs), as well as their Member States in developing data policy frameworks building on the AU Data Policy Framework, developing data use cases to showcase the value of data, and supporting the identification of investments. Regional Flagship: AfricaConnect4 Scaling up of support to Regional and National Research and Education Networks (RRENS-NRENS) in the acquisition of high-speed digital connectivity networks, e-services and data infrastructures for the benefit of research and education communities.

			<p>Regional Flagship: Africa-Europe Digital Regulators Partnership Support the Implementation of the Digital Transformation Strategy (DTS) for Africa 2020-2030 at continental level, establishing conducive regulations that promote regional convergence for affordable, secure, reliable and high-speed connectivity infrastructure and services; and supporting harmonized broadband mapping systems in Sub-Saharan Africa.</p>
126	SUB SAHARAN AFRICA	Health	<p>Regional Flagship: Digital Health for Health Systems Strengthening and Universal Health Coverage (UHC) Accelerate health systems strengthening and the achievement of universal health coverage through digital health initiatives.</p> <p>Sexual and Reproductive Health and Rights (SRHR) in Sub-Saharan Africa Strengthen regional mechanisms to address supply-side constraints and improve access to quality assured SRH-commodities, notably by improving supply chain management systems.</p> <p>Support to Public Health Institutes: enhance collaboration and capacity of National Public Health Institutes, public health research, knowledge and information gathering that drive evidence-based policy advice, public health workforce training, and advocacy</p>
127	SUB SAHARAN AFRICA	Climate and energy	<p>Regional Flagship: NaturAfrica Supports biodiversity conservation in Africa, it identifies key landscapes for conservation and development where the EU will focus its support to create jobs, improve security and sustainable livelihoods, while preserving the ecosystems and wildlife that are vital to all</p>
128	SUB SAHARAN AFRICA	Transport	<p>Sustainable Aviation Fuels Supports the development, production and use of sustainable aviation fuels globally, contributing to the attainment of International Civil Aviation Organization's goal of net-zero emissions from international aviation by 2050</p>