

# REVIEW BY THE U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT OF ASSISTANCE PROJECTS PROPOSED BY MULTILATERAL DEVELOPMENT BANKS

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### Introduction

Title XIII of the International Financial Institutions (IFI) Act of 1977, as amended, directs the U.S. government (USG) to strengthen the environmental and social (E&S) performance of each multilateral development bank (MDB) in which the United States is a shareholder.

Toward this end, the United States Agency for International Development (USAID) identifies MDB projects likely to have adverse environmental and social impacts (i.e., Category A or high risk projects) and reports on them in semi-annual congressional reports pursuant to Section 1303(c) of Title XIII. This report covers the period from January through June 2023.

USAID also leads an interagency process to prioritize high risk MDB projects. This process complements Treasury-led interagency reviews of all MDB projects by enabling targeted project review and engagement with MDB staff well in advance of an MDB Board vote (4 to 24 months prior) to improve E&S dimensions of project design.

Prioritization is implemented by USAID Pillar and Regional Bureaus as well as relevant Missions, the U.S. Department of the Treasury (Treasury), the U.S. Department of State (State), the U.S. Environmental Protection Agency (EPA), and, as of this report, the U.S. Department of Labor (DoL).

During prioritization, high risk projects are ranked<sup>1</sup> as high, medium, or low priority for early engagement with MDB staff based on three main criteria: i) whether the project poses particularly high E&S risks; ii) whether the project affects USG priorities or equities; and iii) whether the USG has an opportunity to influence the project design. Each main criterion has a number of sub-criteria that relate to impact assessment practice standards or USG or international datasets.

Following prioritization, USAID will conduct a pre-approval field review of a high priority project. Treasury leads *early* interagency desk reviews of all high priority and medium priority projects soon after the projects' key E&S documents are disclosed. Consistent with its mandate, Treasury will also lead interagency desk reviews of *all* projects (regardless of E&S risk category or priority) soon after the projects' financing documents are released, which is typically 14 to

<sup>&</sup>lt;sup>1</sup> A project ranking does not determine Departments/Agencies' participation in, or technical analysis during, the Treasury-led interagency desk review prior to Board appraisal. Further, the project ranking and justification do not determine or otherwise constrain the U.S. vote on the project when it is considered by the MDB Board of Executive Directors.

21 days prior to appraisal. The purpose of these pre-Board reviews is to evaluate whether the project design appropriately addresses risks, among other issues, and to determine whether the United States will vote in support of the project.

### **Outputs of Prioritization**

During this reporting period, USAID led the interagency in prioritizing high risk Asian Development Bank (ADB) and Inter-American Development Bank (IDB) projects as well as high risk World Bank (WB) projects in Asia, Sub-Saharan Africa, and Latin America and the Caribbean. USAID also conducted research and planning tasks to enable it to include high risk African Development Bank (AfDB) projects and WB projects in the Middle East and North Africa during the next reporting period. USAID aims to further scale the prioritization process to eventually include all regions of the World Bank and all regional MDBs in its mandate.

The annexes of this report list the outputs of prioritization. Annex I lists proposed high risk MDB projects ranked as high priority during this reporting period. Annex II lists proposed high risk MDB projects ranked as medium priority during this reporting period. Both of these annexes include ranking justifications. Annex III lists high risk MDB projects that were ranked as high priority during a previous reporting period (December 2021, June 2022, or December 2022) and are still "pipeline" or "proposed" projects. Similarly, Annex IV lists high risk MDB projects that were ranked as medium priority during a previous reporting period and have not yet been approved. Projects have been removed from Annexes III and IV if they have been approved by the MDB Board of Executive Directors and are now under implementation (or canceled by MDB staff).

**Update:** Mpatamanga Hydropower Project in Malawi (International Finance Corporation and World Bank) – During the last reporting period, USAID selected the Mpatamanga Hydropower Peaking Project in Malawi for a pre-approval field review (i.e., an "affirmative investigation" per Section 1303(a)(3) of Title XIII). Selection of this project was based on the following rationale: the size and complexity of the project is unprecedented in Malawi; the project is near numerous protected areas; and it may cause physical and economic displacement as well as cumulative impacts, given that it is sited on a river with numerous other existing hydropower plants. Moreover, the project requires compliance with U.S. legislation that instructs Treasury, in consultation with USAID and the Department of State, to conduct additional environmental and social due diligence on large dam projects. USAID visited the project area in November 2022 and is currently finalizing its findings and recommendations

and conferring with stakeholders. The anticipated World Bank and IFC appraisal dates are 2024 and 2025, respectively.

New: Water Security and Sanitation Support Project in Cote d'Ivoire (World Bank) — During this reporting period, USAID selected the Water Security and Sanitation Support Project in Cote d'Ivoire for a pre-approval field review. The project will construct or rehabilitate dams, weirs, and water tower(s), sanitation infrastructure, including new wastewater treatment plants, and associated facilities in 11 prefectures in the northern zone. The north is characterized by international in-migration, enduring farmer-herder conflict, and climate shocks, including shocks related to water insecurity. The northeastern extent of the project area is dominated by Comoe National Park, which is one of the largest and most biodiverse protected areas in West Africa. USAID conducted background research and visited the project area September 25 to October 6, 2023 to make observations and speak with stakeholders. USAID is currently drafting its findings and recommendations. The anticipated World Bank appraisal date is February 2024.

All pre-approval field review reports are posted on USAID's public website.<sup>2</sup> Many recent field review reports also include an excerpt (comprising the Executive Summary and any responses from the lending MDB and borrowing country government) in one or more local languages.

<sup>2</sup> See <a href="https://ecd.usaid.gov/mdb.php">https://ecd.usaid.gov/mdb.php</a>.

## Annex I: Projects Ranked as High Priority During This Reporting Period

Project details <sup>3</sup>	Project objective and components	Justification for 'high' priority ranking
ADB - Pakistan	To expand 535 kilometers of highways in	Rural road expansion project: existing 2-lane to divided 4-lane highway. Large scale of the
Punjab Arterial Roads	south Punjab (from two to four lanes, with	project poses implementation and monitoring challenges. Likely significant impacts expected
Improvement Project	safety and climate resilience features) and	from economic displacement and resettlement. Other considerations include social risks to
E&S Risk: Env 'B', IR 'A', IP 'C'	engage concessionaires to conduct operations	host communities stemming from large labor influx, and health and safety risks to workers
Project Cost: \$503,690,000	and maintenance.	themselves.
World Bank - Côte d'Ivoire	To improve the availability of water resources	Large infrastructure project, including rehabilitating 9 dams and weirs. Project involves
Cote d'Ivoire Water Security	for various uses and increase access to	complex civil works and dam safety challenges, including risks for populated areas
<u>Project</u>	improved drinking water and sanitation	downstream and biodiversity impacts. Water and sanitation provisions align with USAID
E&S Risk: High	services through dam rehabilitation, water	objectives. Labor risks from dispersed worksites and occupational health and safety (OHS)
Project Cost: \$250,000,000	treatment plant construction, and more.	hazards for dams and water treatment facilities.
World Bank - Bangladesh	To increase access to resilient urban services	Larger urban infrastructure project, including multiple new landfills for management of
Bangladesh Resilient Urban and	and promote coordinated urban and regional	hazardous waste. Concern about institutional capacity for project preparation/
Territorial Development	development planning and investments in	implementation and potential impact on coastal areas. Many dispersed work sites pose risks
<u>Project</u>	selected economic growth corridors.	of poor work conditions that are difficult to monitor.
E&S Risk: High		
Project Cost: \$400,000,000		

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<sup>&</sup>lt;sup>3</sup> ADB assigns an individual safeguard category (i.e., A, B, C) based on risks regarding Environment (Env), Involuntary Resettlement (IR), and Indigenous Peoples (IP). A = high risk; B = moderate risk; C = low risk.

# Annex II: Projects Ranked as Medium Priority During This Reporting Period

Project details <sup>4</sup>	Project objective and components	Justification for 'medium' priority ranking
ADB - Kyrgyz Republic	To improve the 79-kilometer Barskoon-	Lake ring road expansion and improvement project with potential significant environmental
Issyk-Kul Ring Road	Karakol road, enhance management of the	and climate-related impacts given the area is a UNESCO Biosphere Reserve and Ramsar
Improvement Project	road asset, improve road safety, and support	wetland. Area has already been impacted by development and mining, but substantial tourism
E&S Risk: Env 'A', IR 'A', IP 'C'	preparation of a road sector climate strategy	potential means impact on poverty reduction is likely favorable.
<u>Project Cost</u> : \$80,000,000	and action plan.	
ADB - Timor-Leste	To provide a high-quality, sustainable public	Public transit improvement project, including road rehabilitation and improved public
Timor-Leste Public Transport	transport system that meets users needs and	transportation services. Risks to biodiversity in Nino Konis Santana National Park. Risks
<u>Project</u>	a transparent, stable regulatory environment	associated with resettlement. Potential impacts on women's employment, employment of
E&S Risk: Env 'B', IR 'A', IP 'B'	that encourages ongoing private sector	existing/informal transport workers, inclusion of LGBTQI+ people and ethnic minorities,
Project Cost: \$40,000,000	investment and operations.	child protection.
ADB - Bangladesh	To develop a new inland container depot	Planned greenfield development has the potential for significant environmental and social
South Asia Subregional	(ICD) in the north of Dhaka with a	impacts. Labor rights, working conditions, and operations and maintenance management
Economic Cooperation	7.2-kilometers rail link, replacing the existing	capacity are areas of concern.
Dhirasram Inland Container	Kamalapur ICD.	
Depot Project		
E&S Risk: Env 'A', IR 'A', IP 'C'		
Project Cost: \$250,000,000		
ADB - Vietnam	To improve access to sustainable,	Urban infrastructure and climate resilience project. Risks appear to be greater for
Urban Infrastructure for	climate-resilient urban infrastructure in the	resettlement (Cat A) than environment (Cat B) and Indigenous Peoples (Cat C). Planned
Climate Resilience in Go Dau	Go Dau District and enhance institutional	resettlement of 500 to 600 families and potential for involuntary land acquisition from
town, Tay Ninh province	capacity for climate resilience and sustainable	farmers for the development of irrigation systems or dams.
E&S Risk: Env 'B', IR 'A', IP 'C'	urban services management.	
<u>Project Cost</u> : \$58,500,000		
ADB - Vietnam	To improve the climate adaptation capability	Urban infrastructure project including construction of dams, roads, and irrigation system
Ha Tinh City Priority	of Ha Tinh City through improved urban	improvements. The ADB categorized resettlement risks as greater than risks to the
Infrastructure for Climate	infrastructure and strengthened capacity for	environment and Indigenous Peoples. However, the project seems to be in an early stage of
Adaptation Project	flood risk management.	preparation and additional impacts, e.g., to watersheds, rivers, and reservoir(s) in proximity
E&S Risk: Env 'B', IR 'A', IP 'C'		to the project, may be identified as safeguards planning progresses. Diverse social impacts are
<u>Project Cost</u> : \$100,000,000		anticipated given the urban setting.

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<sup>&</sup>lt;sup>4</sup> ADB assigns an individual safeguard category (i.e., A, B, C) based on risks regarding Environment (Env), Involuntary Resettlement (IR), and Indigenous Peoples (IP). A = high risk; B = moderate risk; C = low risk.

Project details <sup>4</sup>	Project objective and components	Justification for 'medium' priority ranking
IDB - Colombia	To contribute to the economic and	Urban transportation project. Ramsar site <sup>5</sup> and critical habitat in proximity to the project
Bogota Metro Second Line -	productivity growth of the Bogota District by	might be affected. Social risks include physical and economic displacement, gender-based
First Tranch	improving public transportation and urban	violence, and forced and child labor. OHS concerns exist from high-risk activities, including
E&S Risk: A	development.	excavation and tunneling works. Working conditions complaints by operations workers
Project Cost: \$60,000,000		during previous MDB-funding of Transmilenio Bogota transport system are also considered
		relevant.
IDB - Brazil	To improve the environmental and health	Project to improve/expand sewage and water systems. Project is in the legal Amazon and
Parintins Integrated Sanitation	conditions of the population of Parintins	Brazil is a USAID priority country for biodiversity and wildlife trafficking. Water and
Program - PROSAI Parintins	through the improvement and expansion of	sanitation projects in urban areas are generally associated with high social impacts and the
E&S Risk: A	drainage systems, drinking water supply,	country context is characterized by systemic violation of rights.
Project Cost: \$70,000,000	sanitation services, and urban development.	

<sup>5</sup> A Ramsar site is a "wetland of international importance" as designated under the Ramsar Convention, an international environmental treaty. See: https://www.ramsar.org.

### **Annex III: Previously Reported High Priority Projects That Are Still Proposed**

Project details <sup>6</sup>	Project objective and components	Justification for 'high' priority ranking
ADB - Indonesia	· · · · · · · · · · · · · · · · · · ·	Early preparation phase; hence limited design information available. Project may affect
National Roads Development		environmentally sensitive sites and climate-related risks to the project are expected to be
		high. Impact on Indigenous Peoples and need for land acquisition are both to be determined.
, , ,		An opportunity exists to influence project design at a very early stage.
	that consider road safety and biodiversity.	An opportunity exists to initidence project design at a very early stage.
<u> </u>	·	LICALD/D-Listers on fractional Control of this provides (discovering control of the chief
ADB - Pakistan	To regulate flood water for agriculture,	USAID/Pakistan co-financed Stage I of this project (diversion weir construction) with the
	, , ,	government, including conducting a full environmental impact assessment for Stages I and 2
	_	in 2013, costing \$7.2 million. USAID has interests in ensuring the assessment is updated and
		influences the design of Stage 2.
	hydroelectric powerhouses; and irrigation	
<u>Project Cost</u> : \$300,000,000	expansion.	
ADB - Samoa	To build a dam and hydropower plant that	The project size and scope are unprecedented for Samoa. The project also includes
<u> Alaoa Multi-Purpose Dam</u>	will: prevent floods; protect key	significant impacts to natural and critical habitat and will require a biodiversity offset.
<u>Project</u>	infrastructure; supply water during dry	Stakeholders raised concerns regarding potential legacy land issues and community
E&S Risk: Env 'A'; IR 'B'; IP 'C'	periods and reduce turbidity during flood	consultation.
Project Cost: \$20,000,000	periods; and generate small-scale	
	hydropower.	
World Bank - Bangladesh	To construct a 5 kilometer breakwater,	Large scale construction, dredging, and reclamation works that anticipate significant habitat
_	dredge an access channel, and install	destruction and disturbance for threatened and endangered species in coastal habitats,
E&S Risk: High	navigation aids to enable large vessels to	including mangroves. May also change drainage patterns of local creeks. Cumulative impacts
		expected in air, water, and waste. Social impacts from the influx of civil work laborers and
	, , , , , , , , , , , , , , , , , , , ,	OHS risks exist, but may be adequately addressed.
World Bank - Bangladesh	To enhance the following: (i) resilience of	Potential for significant residual impacts on critical habitat and the livelihoods of local
_	=	communities. Potential cumulative impacts due to a similar area of influence as other projects
ľ	ŗ	funded by the World Bank and other international financing institutions.
	and (iii) sector institutional capacity.	
E&S Risk: High	() sector moderational capacity.	
Project Cost: \$100,000,000		
1 10ject Cost. \$100,000,000		
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Project details <sup>6</sup>	Project objective and components	Justification for 'high' priority ranking
World Bank - Kyrgyzstan	To increase renewable energy capacity and	Large- and small-scale hydropower development and construction risks. Potential permanent
Kyrgyz Renewable Energy	diversify electricity generation through public	changes in landscapes; impacts on river flows, quality, and morphology; disturbance of
Development Project	and private financing of construction and	terrestrial and aquatic ecosystems; waste mismanagement; and OHS impacts of particular
E&S Risk: High	rehabilitation of energy generation facilities	concern. There is also the potential for physical and economic displacement. The project is
Project Cost: \$42,000,000	and strengthening of the energy grid.	located on an International Waterway (per World Bank OP/BP 7.50) as the activities will be
		undertaken in the basins of transboundary rivers.
World Bank - Malawi	To increase hydropower generation capacity	Large hydropower project that is anticipated to impact a Wildlife Reserve and Ramsar
Mpatamanga Hydropower	through a public private partnership in	wetland. Cumulative environmental impacts are possible from water sector projects that have
<u>Project</u>	Malawi.	already been developed in the same valley and from an active World Bank project
E&S Risk: High		downstream of this planned project (i.e., Shire Valley Transformation Program-Phase 2).
Project Cost: \$300,000,000		
World Bank - Nepal	To increase the electricity supply and regional	Hydropower expansion project involving road construction with potential impacts to critical
Upper Arun Hydropower	electricity trade from hydropower.	habitats, biodiversity, and water supply. Insufficient E&S documents were disclosed, although
<u>Project</u>		USAID led two pre-approval field reviews (2014 and 2016) that confirmed the High-Risk
E&S Risk: High		classification for the project (particularly due to construction of the planned access road).
<u>Project Cost</u> : \$500,000,000		

## Annex IV: Previously Reported Medium Priority Projects That Are Still Proposed

Project details <sup>7</sup>	Project objective and components	Justification for 'medium' priority ranking
ADB - Bangladesh	To support sustainable livelihoods in the	Uncertain environmental impacts given sub-projects are still being planned. Contextual risks
Climate Resilient Livelihood	Chittagong Hill Tracts through investments in	are high including history of land conflicts, forest degradation, increasing population and
Improvement and Watershed	the following: physical infrastructure: vocational	limited land availability, and climate vulnerability. Significant resettlement is likely and impacts
Management in Chittagong	skills: institutional and stakeholder capacity:	to Indigenous Peoples are anticipated.
Hill Tracts Sector Project	participatory planning and implementation:	
E&S Risk: Env 'B'; IR 'A'; IP 'A'	financial investments: and natural resources.	
Project Cost: \$100,000,000		
ADB - Bangladesh	To ensure inclusive drinking water supply,	Substantial water infrastructure development planned, including new road and flood controls
Narayanganj Green and	drainage, and transport infrastructure through	along a river. Positive effects to drinking water supply, drainage management, and transport
Resilient Urban Development	upgrading an existing water treatment plant,	infrastructure expected. Insufficient information in project documents to understand all
<u>Project</u>	installing deep tube wells, and laying a new road	impacts, but they likely relate to resettlement, flood management, waste management, and
E&S Risk: Env 'B'; IR 'A'; IP 'C'	as a flood embankment.	air/water quality.
Project Cost: \$151,000,000		
ADB - India	To support transportation access and	One of two ADB road projects in northeast India designated by the ADB as Category 'B' for
Bihar State Highways III	socio-economic development throughout Bijar	Environment and Category 'A' for Involuntary Resettlement. Potential for impacts to sensitive
Project (Phase 2)	through: expanding and upgrading highways for	environmental areas. Limited management capacity of state-level Public Works and Road
E&S Risk: Env 'B'; IR 'A'; IP 'C'	safety and climate resilience; constructing	departments.
Project Cost: \$285,000,000	accident response stations; and traffic analysis.	
ADB - Indonesia	To strengthen water security in Indonesia by	Specific sub-projects and the extent of associated involuntary resettlement are still unknown.
Flood Management and	applying integrated water resources	However, the project is relevant to USAID/Indonesia activities and priorities.
Coastal Protection in North	management that meets rising demands for	
<u>lava</u>	water, stabilizes water availability across time	
E&S Risk: Env 'B'; IR 'A'; IP 'C'	and space, and builds climate resilience.	
Project Cost: \$200,000,000		
ADB - Kazakhstan	To promote safe, efficient, and sustainable	Project is in the early stages of preparation. Significant cumulative impacts are possible from
Central Asia Regional	transport and trade through reconstructing a	other MDB-supported road projects in the country. The project is relevant to
Economic Cooperation	key highway in the Karaganda province and	USAID/Kazakhstan activities and priorities
Corridors 1, 2, and 6	building institutional capacity (e.g., regarding	
Connector Road	road safety and environmental management).	

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Project details <sup>7</sup>	Project objective and components	Justification for 'medium' priority ranking
(Kyzylorda–Zhezkazgan)		
Reconstruction Project		
E&S Risk: Env 'A'; IR 'C'; IP 'C'		
Project Cost: \$200,000,000		
ADB - Laos	To promote the following: (i) rural community	Project would support transmission and export of hydropower-generated electricity and
Rural Power Distribution and	access to affordable, reliable power through	power from a coal-fired lignite plant. High contextual E&S risks and limited institutional
Efficiency Improvement	distribution lines, off-grid alternatives, and	capacity for risk management.
Project (formerly Northern	household electricity meters; and (ii) power	
Cross-Border Power Trade	trade through transmission lines with regional	
and Distribution Project)	neighbors.	
E&S Risk: Env 'A'; IR 'B'; IP 'B'		
Project Cost: \$34,230,000		
ADB - Nepal	To improve land-based transport connectivity	Road upgrade project is anticipated to result in landscape changes and higher traffic volumes.
South Asia Subregional	through expanding an existing road to	This is of particular concern in areas where the alignment traverses forest sections where
Economic Cooperation	accommodate increased traffic demand and	endangered species are present. Involuntary resettlement and impacts to public structures
Highway Enhancement	include river bank protection.	along the alignment are also anticipated. Potential economic benefits are high (e.g., additional
Project (Kakarbhitta-Laukahi)		access for agriculture products), but local consultation is needed to confirm community
E&S Risk: Env 'A'; IR 'B'; IP 'C'		support.
Project Cost: \$300,000,000		
ADB - Pakistan	To support the Chitral, Kohat, and Swabi	The project is in a USAID/Pakistan priority geographic area and the Mission has continuing
Khyber Pakhtunkhwa Water	districts of Khyber Pakhtunkhwa Province by	engagement with key government stakeholders and the ADB project focal point. The project
Resources Development	providing or modernizing irrigation distribution	may potentially complement several Mission activities.
Project	systems and development of the surrounding	
E&S Risk: Env 'A'; IR 'A'; IP 'C'	areas.	
Project Cost: \$100,000,000		
ADB - Philippines	To build flood resilience across six river basins	Project design, including mitigation measures, may be particularly complex due to the high
Integrated Flood Risk	by improving: data collection and management;	variability of climate and topography as well as complex hydraulic properties of the river basin.
Management Sector Project	flood protection asset management; physical	Local government funding for operations and maintenance is uncertain.
E&S Risk: Env 'A'; IR 'A'; IP 'B'	infrastructure; public awareness; and plans that	
Project Cost: \$211,000,000	reduce community-specific vulnerabilities.	
ADB - Timor-Leste	To rehabilitate roads for climate resilience and	High biodiversity values in the project area, particularly marine biodiversity. Insufficient soil
East to South Coast Road	social inclusion along the East and South coast,	erosion mitigation measures on a previous road project in a similar area adversely affected
Connectivity Project	improve road asset management, and raise	reefs adjacent to that project's construction area. Opportunities exist for strengthening
E&S Risk: Env 'A'; IR 'B'; IP 'B'	awareness about road safety and gender-based	institutional capacity for implementation and monitoring of E&S measures.
Project Cost: \$145,000,000	violence.	

Project details <sup>7</sup>	Project objective and components	Justification for 'medium' priority ranking
·	To support implementation priorities of Dhaka City master plans for rivers and sewerage by	Major river engineering works are planned in a highly complex hydrological and geological area, including five major rivers near Dhaka and its tributaries. Similar areas of influence as other proposed high-risk World Bank projects (e.g., Jamuna River Economic Corridor Development Program) increases the potential for significant cumulative impacts.
World Bank - Cambodia	and capacity in selected cities and nationally in Cambodia	Project supports national and international commitments including with respect to plastics. E&S risks depend on site selection and site-specific impact assessments. Project must ensure potential air and water pollution and disease risks are mitigated when closing old dumps and creating and rehabilitating management facilities.
	safety between islands through extending and	Port is not located in a sensitive biodiversity area; however, breakwater design and construction activities present risks to marine habitat via dredging, port waste, and noise, vibration, and dust impacts. Country's overall fragility, climate vulnerability, and threats to LGBTQI+ people present additional concerns.
World Bank - Eastern Africa Horn of Africa Initiative: Regional Economic Corridor Project (Addis-Djibouti Corridor) E&S Risk: High Project Cost: \$600,000,000	enhance logistics efficiency along the Addis-Djibouti road corridor.	Project is located in an important regional economic corridor between Addis and Djibouti.  One possible route would go through a national park and wildlife preserve, resulting in potentially significant impacts. If an alternative alignment is selected then this project carries potentially lower risk. Ongoing conflict in the area may affect the project's scope or timing.
World Bank - Eastern Africa Uganda-Tanzania Interconnector Project E&S Risk: High Project Cost: \$500,000,000	, ,	Construction and operation of transmission lines and associated facilities can result in permanent land conversion, land degradation, and exclusion of traditional land uses in and around the right-of-way. Access roads established by the project may be in greenfield areas. The project may also cause displacement of people, impact livelihood activities, or both.
World Bank - Eastern and Southern Africa Ruzizi 3 Regional Hydropower Project E&S Risk: High	To increase the supply of clean hydropower electricity to Democratic Republic of Congo, Rwanda and Burundi by leveraging private capital to finance construction of a dam and associated infrastructure.	Large dam with potential to advance USG climate goals. Project information document does not provide enough detail to assess potential impacts. Construction has already started, which could limit USG influence, but USAID's previous engagement provides a starting point.

Project details <sup>7</sup>	Project objective and components	Justification for 'medium' priority ranking
Project Cost: \$195,000,000		
World Bank - Ethiopia Ethiopia Grid Electricity Expansion and Network Strengthening (GREENS) Project E&S Risk: High Project Cost: \$500,000,000		Grid connectivity may result in displacement, aggravate existing conflicts, and cause landscape and habitat modification. Facility siting is a key component and opportunity for USG influence. Key E&S documents are not yet disclosed.
World Bank - Ghana Kumasi Urban Mobility and Accessibility Project (KUMAP)	To improve mobility, safety, and accessibility along selected transit corridors and improve planning capacity for sustainable urban growth through construction of service routes and facilities.	Planned mass transit improvements include corridor infrastructure rehabilitation/reconstruction, urban and land use planning support, and capacity building. Potential significant social impacts exist to women, youth, persons with disabilities, and other vulnerable populations. Labor and health issues from workforce influx and potential impacts to cultural heritage are important considerations.
World Bank - India Delhi-Gurugram-SNB Regional Rapid Transport System Corridor E&S Risk: High Project Cost: \$125,000,000	infrastructure to increase access to jobs and	Large scale infrastructure project (\$5.2 billion total) with potential impacts from long term/irreversible land use change, harm to critical habitats and biodiversity, and economic displacement (e.g., street vendors). The influx of laborers will also require careful monitoring due to potential labor issues and overall safety, particularly for women.
	Surat through building flood risk infrastructure and to strengthen the institutional and financial	Planned development in the urbanized area has the potential to result in significant air, water, and waste impacts, including potential impacts to mangroves downstream from the project.  There is also the potential for significant social impacts from land acquisition and physical and economic displacement.
World Bank - Indonesia  Eastern Indonesia Port-Led  Development Project  E&S Risk: High  Project Cost: \$200,000,000	and services in Eastern Indonesia with private sector participation.	Many port development locations have yet to be identified, but may impact diverse marine biodiversity and productive fisheries. Potential significant direct (e.g., construction, land acquisition, economic displacement of coastal livelihoods) and indirect (e.g., increased shipping traffic) impacts exist, regardless of siting. Contextual risks include limited technical capacity of local implementing agencies.

Project details <sup>7</sup>	Project objective and components	Justification for 'medium' priority ranking
World Bank - Kazakhstan	· · · · · · · · · · · · · · · · · · ·	Risks from leaching of accumulated pollution in soils (following rising water levels and dredging
North Aral Sea Development	and local livelihoods through integrated water	and canal building) have the potential to significantly negatively affect biodiversity and human
and Revitalization Project	resources management (Aral Sea-Syr Darya	health. Proposed economic opportunities are based on traditional sectors and do not clearly
E&S Risk: High	basin), and holistic natural resources planning	align with government initiatives to promote modern rural and regional growth opportunities.
Project Cost: \$161,500,000	and development (Kyzylorda region).	
World Bank - Mali	To increase adoption of landscape restoration	Potentially significant E&S risks from land rehabilitation exist. There are opportunities to
Landscape Restoration and	practices by rural communities and enhance	influence the project based on USAID's expertise in management of water quality and quantity
Resilience Project - Mali	livelihoods in selected communes.	and its experience working in fragile and conflict-affected settings.
E&S Risk: Substantial		
Project Cost: \$150,000,000		
World Bank - Pakistan	To improve (i) access to safe water and	No land acquisition is anticipated, however, significant risks of physical and economic
Second Karachi Water and	sewerage services in Karachi and (ii) KWSB's	displacement to informal settlers, including small enterprises and some dwellings, have been
Sewerage Services	financial and operational performance.	identified.
Improvement Project		
(KWSSIP-2)		
<u>E&amp;S Risk</u> : High		
Project Cost: \$240,000,000		
World Bank - Senegal	To improve access to affordable housing for	Large-scale housing construction in a context of weak institutional capacity, limited prior
Affordable Housing Program	underserved populations and enhance efficiency	compliance with World Bank safeguards, and substandard housing construction practices at
Development Project	of housing-related agencies.	the national level. Significant project-related consumption of energy, water, and building
E&S Risk: High		materials could increase the likelihood of cumulative environmental impacts. Social risks
Project Cost: \$100,000,000		include displacement and diverse forms of conflict following labor influx.