FEDERAL REPUBLIC OF NIGERIA

WORLD BANK PROGRAM-FOR-RESULTS FINANCING

STATE ACTION ON BUSINESS ENABLING REFORMS (SABER)

DRAFT REPORT

ENVIRONMENT AND SOCIAL SYSTEMS ASSESSMENT (ESSA)

JULY, 2022

TABLE OF CONTENTS

TABLE OF CONTENTS	1
LIST OF ACRONYMS	3
EXECUTIVE SUMMARY	5
SECTION I: PROGRAM DESCRIPTION AND SCOPE	15
1.1 Introduction	15
1.2 Program Description	16
1.3 Program Implementation and Institutional Arrangements	18
1.4 Program Boundaries and Activities	
1.5 Excluded Activities	
1.6 Scope of the Environmental and Social Management System Assessment (ESSA)	28
1.7 Objectives of this ESSA	
1.8 Approach of ESSA	31
SECTION II: STAKEHOLDER CONSULTATION	32
SECTION III: DESCRIPTION OF EXPECTED PROGRAM ENVIRONMENTAL AND	
SOCIAL IMPACTS	34
3.1 Overview of Program Risks and Benefits	34
3.2 Expected Environmental Benefits	
3.3 Expected Environmental Risk and Impacts	35
3.4 Expected Social Benefits	
3.5 Social Risks and Impact	39
SECTION IV: OVERVIEW OF RELEVANT BORROWERS ENVIRONMENTAL AND	
SOCIAL MANAGEMENT SYSTEMS	40
4.1 The Constitution of the Federal Republic of Nigeria (1999) as Amended	40
4.2 Policies Relevant to the SABER Program	
4.3 Relevant Nigerian National Laws	43
4.4 Relevant Nigerian National Environmental Regulations	47
4.5 Nigeria's Institutional Framework	48
4.5.1 Federal Ministries Relevant to SABER Program	
4.6 State Ministries, Relevant Laws and Institutional Framework and Responsibilities	
4.6.1 State Level Environmental and Social Laws, Policies and Edicts	
4.6.2 State Environment and Social Policy, Regulations, Edicts, Legal and Institutional	
Framework	50
SECTION V: ASSESSMENT OF THE CLIENT'S ENVIRONMENTAL AND SOCIAL	
MANAGEMENT SYSTEMS	51
5.1: Summary of Systems Assessment	52
5.1.1 Core Principle 1: General Principle of Environmental and Social Management	
5.1.2 Core Principle 2: Natural Habitats and Physical Cultural Resources	
5.1.3 Core Principle 3: Public and Worker Safety	
5.1.4 Core Principle 4: Land Acquisition	
5.1.5 Core Principle 5: Social Considerations - Indigenous Peoples and Vulnerable	
Groups	57
5.1.6 Core Principle 6: Social Conflict	
SECTION VI: PROGRAM ACTION PLAN (PAP) AND RECOMMENDATIONS	
6.1 Environmental Summary and Recommendations	
6.2 Social Summary and Recommendations	61

S	ECTION VII. SUPPORTING ANNEXES AND REFERENCE DOCUMENTS	64
	Annex 1: Proposed Program DLIs, Baseline, Prior Results, DLRs, Results and State-level	
	MDAs	64
	Annex 2: Applicability of Core Environmental and Social Principles (CP) to the SABER	
	Program Disbursement Linked Indicators (DLIs)	71
	Annex 3: Key Potential Environmental & Social Risks and Benefits Associated with Progra	am
	Activities	78
	Annex 4: Report of Stakeholder Consultation Held on July 19 2022	84
	Annex 5: ESSA Consultation Attendance on July 19 2022	91
	Annex 6: Summaries of State Level Analysis of E&S Systems in line with the PforR Core	
	Principles	92
	Annex 7: Program Specific Sub Project Exclusion List	115
	Annex 8: Questions for States During Pre-ESSA Consultation	
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LIST OF ACRONYMS

ADR Alternative Dispute Resolution AfCFTA African Continental Free Trade Area

CBN Central Bank of Nigeria COF Commissioners of Finance CofO Certificate of Occupancy

CP Core Principle
DG Director General

DISCOs Distribution Companies

DLI Disbursement Linked Indicators
DLR Disbursement Linked Results

E&S Environment and Social

EBES Enabling Business Environment Secretariat

EIA Environmental Impact Assessment

ENB Environment, Natural Resources and Blue

EODB Ease of Doing Business

ESCP Environment and Social Commitment Plan
ESMP Environmental and Social Management Plan
ESRS Environment and Social Review Summary
ESSA Environment and Social Systems Assessment
FCCL Fiscal Commitment and Contingency Liability

FGN Federal Government of Nigeria FMEnv Federal Ministry of Environment

FMFBNP Federal Ministry of Finance, Budget and National Planning

FMITI Federal Ministry of Industry, Trade and Investment

FRILIA Framework for Responsible and Inclusive Land Intensive Agricultural Investments

GBV Gender Based Violence

GIS Geographic Information System

GoN Government of Nigeria

GRM Grievance Redress Mechanism HFD Home Finance Department

ICRC Infrastructure Regulatory Commission
ICT Information Communication Technology
IERD International Economic Relation Department

IPA Investment Promotion Agency
IPF Investment Project Financing
LDN Land Degradation Neutrality

LFN Laws of the Federal Republic of Nigeria

LMP Labour Management Procedure

MDAs Ministries, Departments and Agencies
MSMEs Micro, Small and Medium Scale Enterprises

MW Megawatts

NAPTIP National Agency for the Prohibition of Trafficking in Persons

NBP National Broadband Plan
NDP National Development Plan
NEC National Executive Council

NEPA National Electric Power Authority

NERC Nigeria Electricity Regulatory Commission

NESG Nigeria Economic Summit Group

NGF Nigeria Governors' Forum NSC National Steering Committee OHS Organization, Health and Safety

PAP Program Action Plan
PAP Project Affected Persons
PCU Program Coordination Unit
PDO Program Development Objective

PEBEC Presidential Enabling Business Environment Council

PforR Program for Results

PIU Project Implementation Unit POM Program Operational Manual PPP Public Private Partnership PSF Permanent Secretary Finance

RA Result Area

RAP Resettlement Action Plan

ROW Right of Way

SABER State Action on Business Enabling Reforms SCEP State Committees for Export Promotion

SEA Sexual Exploitation and Abuse SEP Stakeholder Engagement Plan

SFTAS State Fiscal Transparency, Accountability and Sustainability

SH Sexual Harassment

SME Small and Medium Scale Enterprises SSI Social Sustainability and Inclusion

TA Technical Assistance
TWG Technical Working Group

VAPP Violence Against Persons Prohibition

EXECUTIVE SUMMARY

- 1. The World Bank is proposing to support the Government of Nigeria (GoN) with a Program for Results (PforR) instrument in a program referred to as State Action on Business Enabling Reforms (SABER) (hereafter referred to as the Program). The Program will build on the success of the (PEBEC). It will support Government's SABER program, which is anchored in the National Development Plan (NDP) 2021-2025's Business Environment, Trade and Competitiveness Pillar and implemented through PEBEC's federal and PEBEC-NEC's state initiatives. It will prioritize critical measures and interventions, focusing on accelerating targeted business-enabling environment reform actions at the state level. It aims to strengthen the existing PEBEC subnational interventions by adding incentives, namely results-based financing to the states and the delivery of wholesale technical assistance—available to all states—to support gaps in reform implementation. The proposed Program Development Objective (PDO) of the PforR is to improve the business enabling environment in the participating states.
- 2. This proposed US\$750 million lending operation will be implemented by participating states and the FMFBNP to deliver the most critical state-level business enabling reforms of the Government's SABER program, which in turn is anchored in the NDP 2021-2025. The Program which will last from 2023-2025 is a hybrid one with both a PforR component as well as an IPF component as follows: (1) a US\$730 million performance-based financing component for state governments, which will be implemented as a PforR; and (2) a US\$20 million Technical Assistance (TA) component which will be implemented as an IPF to support implementation and capacity building. The TA activities will support Program management through financing a functioning Program Coordination Unit (PCU) to be housed in the Home Finance Department (HFD) of the FMFBNP. The TA budget will also provide resources for TA that is expected to be available for all states to strengthen the capabilities of the states in achieving the Program's DLIs/DLRs through training and learning support.
- 3. The Program's implementation and institutional arrangements will build on the SFTAS implementing arrangements (and related lessons learned), as well as the PEBEC-EBES structures put in place for its subnational initiatives. Several institutional and implementation arrangements from SFTAS can be continued for SABER, such as the PCU and the Project Management Firm. On July 26, 2022, State Executive Governors, through NGF, agreed to set up a similar committee for SABER as is currently in place for SFTAS (the NGF SABER Committee). The arrangements will also benefit from the PEBEC-EBES structure, and the state level structures that were established in the context of the PEBEC-NEC subnational initiatives, including the state ease of doing business (EODB) councils and the state reform champions. . For SABER, a TWG has been established, drawing on both the EODB reform implementation as well as SFTAS experience. The proposed National Steering Committee brings together the PEBEC and the NGF SABER Committee, chaired by the Vice President. The PEBEC is chaired by the Vice President and comprises 10 ministers (including the minister of finance, budget and national planning), the Head of Civil Service of the Federation, Governor of the Central Bank of Nigeria, representatives of Lagos and Kano State governments, the National Assembly and the private sector. The NGF SABER Committee will consist of select State Executive Governors, supported by

the NGF Secretariat. For SABER, a TWG has been established, drawing on both the EODB reform implementation as well as SFTAS experience. The SABER TWG is chaired by the PEBEC Secretary and consists of state representatives from the 6 geo-political zones and two legacy state representatives, representatives from HFD/PCU, technical representatives from EBES, the World Bank, NGF Secretariat, and the organized private sector (Nigerian Economic Summit Group, NESG). At the State level, the SABER will build on structures set up under the PEBEC-EBES' subnational initiatives. These include State level EODB Councils, chaired mostly by the Governor or Deputy, supported by a Secretariat, and reporting to the State Executive Council; and Reform Champions that act as a focal point for each state, and often act as the Secretary of the EODB Council.

- 4. Under the PforR Component, the proposed Program is expected to contribute to five key result areas and eleven disbursement-linked indicators (DLIs) to achieve the Program Development Objective (PDO). The Program's two Results Areas under the PforR are as follows: Results Area 1: Improved Land Administration and Land Investment Process; Results Area 2: Improved Business-Enabling Infrastructure; Results Area 3: Increased Sustainable Large-Scale Investments; Results Area 4: Enabled Firm Operations / Regulatory Reforms and Results Area 5: Workers' Skills.
- 5. Results Area 1: Improved Land Administration and Land Investment Process. Under this Result Area, the PforR will support states to (i) promote more transparency and accountability in land administration services, (ii) produce better quality data on land ownership, and (iii) strengthen sustainability and transparency in the land acquisition procedures for large-scale agribusiness investments. This will lead to states improving access to land-based investments and securing private investment that better meets economic and social objectives, reduces conflict, and is more sustainable and inclusive for all.
- 6. Results Area 2: Improved Business Enabling Infrastructure. Under this Result Area, the PforR will support states to: (i) instill more transparency and accountability in resolving complaints with electricity Distribution Companies (DISCOs), , and (ii) support the full adoption by states of the new Right of Way (ROW) fees of NGN145 per meter for broadband without reformulating them as new or increased charges. This will lead to states having a quicker resolution of customers' complaints to DISCOs, , and new routes with fiber optic cable for broadband deployed.
- 7. Results Area 3: Increased Sustainable Large-scale Investments. Under this Results Area, the PforR will support states to (i) set up a PPP coordination unit to better identify, vet, and implement PPP projects, (ii) better manage PPP risks, especially fiscal commitments and contingent liabilities, (iii) establish a PPP Project Facilitation Fund, (iv) promote transparency of state incentive frameworks, and (v) strengthen states' investment promotion and investor aftercare capabilities. This will lead to states having a more effective and sustainable attraction and delivery of PPP transactions, with stronger risk-management, better provision of investor services by state investment promotion entities, and investors having greater access to available incentives.

- 8. Results Area 4: Enabled Firm Operations / Regulatory Reforms: Under this Results Area, the PforR will support states to: (i) provide more transparent and predictable public services to investors, (ii) apply risk-based inspections and licensing approaches to businesses, (iii) rationalize inter-state fees and export procedures (iv) adopt a presumptive turnover tax for small businesses and consolidate payment of key state and local-government taxes and other fees and levies through an e-platform which includes electronic notifications of outstanding payments and e-receipts, (v) establish special courts for smaller size commercial disputes and put in place practice directions to strengthen court practices and encourage alternative dispute resolution (ADR). This will lead to states achieving greater regulatory efficiency with lower compliance costs imposed on firms, less discretionary behavior by state MDAs, improved domestic and external trade, increased tax compliance by businesses, and facilitated access to a quicker and more predictable commercial justice.
- 9. Results Area 5: Workers' Skills: Under this Results Area, the PforR will support states to (i) develop a state talent pool available to hiring firms, (ii) conduct a skills gap audit to, in turn, (iii) establish a skills development center, and (iv) establishing a digital lab to support digital skills and entrepreneurship. This will lead to states developing greater talent and diversity made available to firms.
- 10. Regarding Gender, the Program will address several of the underlying factors driving the gender gap in official land ownership, specifically the lack of information and awareness among women and men of the benefits of official land ownership and the lack of transparency regarding the property registration process.

11. The DLIs are as follows:

- a. DLI1: Improved transparency and sustainability in property registration and land investment process- supports (i) the publication of information on procedures, time, and cost to obtain CofOs and construction permits to foster transparency in land administration; (ii) the improvement of the land administration system by supporting the development of a digital data-centric and indexed database for Certificates of Occupancy (CofOs) to facilitate greater transparency through regular monitoring and reporting covering key land indicators and including gender dis-aggregated data and better service delivery; and (iii) the strengthening of the social and environmental framework of land allocation through the adoption and implementation of the Framework for Responsible and Inclusive Land Intensive Agricultural Investments (FRILIA).
- b. DLI2: Improved firm access to reliable electricity- supports the setting up of a State liaison that aggregates and follows up on customer complaints and their resolution with DisCos and NERC, including from firms.
- c. DLI3: Increased fiber optic network deployment and access to broadband-would support states in (i) fully implementing the new ROW fees at NGN145 per meter via standardized, transparent processes without reformulating these as additional fees or levies to customers (i.e., aggregate per-linear meter fees capped at NGN145)
- d. DLI4: Development of an effective PPP framework for States- would support states to establish a formal legal, regulatory and institutional PPP framework with strengthened analytical capacity of relevant MDAs for project design and

- implementation by (i) establishing State-level PPP coordinating units/agencies, (ii) adopting a PPP pipeline, (iii) adopting and publishing a PPP disclosure framework, (iv) adopting and disclosing a PPP (FCCL) Management framework, (v) adopting and disclosing a PPP legal and institutional framework, and (viii) establishing a State Project Facilitation Fund.
- e. DLI5: Improved Investment Promotion Environment would support states to improve their legal and policy environment, and institutional framework on investment by (i) producing, disclosing and mandating the regular publication and updating of an inventory of investment incentives available in states; (ii) publishing a list of entities receiving incentives; (iii) legally mandating state-level IPAs to promote investment into the state; (iv) ensuring the IPAs have an online presence, corporate plans, established key performance indicators; (v) enabling the IPAs to provide core services to investors; (vi) supporting the development of investor outreach and aftercare strategies; and (vii) increasing the number and volume of investment announcements supported by the IPAs.
- f. DLI6: Increased Transparency of official fees and procedures- would support states to improve transparency and access to regulatory information by ensuring (i) the online publication of fees, procedures, service delivery timelines and mandatory advance communication of upcoming changes to fees and regulations of five key business-enabling environment MDAs on state website(s), (ii) functional Grievance Redress Mechanisms (GRM) at two key State-level business-enabling environment MDAs with grievances receiving a response within the specified service level agreement, (iii) and monitoring and public statistics of compliance to timelines for service delivery by the MDAs.
- g. DLI7: Lower regulatory burdens in business licensing would support states to improve the overall licensing and inspections regime in the states by introducing risk-based approaches to licensing and inspections. It will support (i) the creation of a Steering Committee with a mandate to coordinate business licensing reforms and (ii) the adoption of a a horizontal legislative framework applying risk-based business licensing, (iii) the establishment of a coordinating body to align the two sectoral legislative framework with the risk-based approach, (iv) making accessible to the public the inventory of all business licenses in the two selected priority sectors, and (v) simplifying business licensing for low-risk businesses. This will allow states to better achieve their regulatory policy objectives, while also reducing the regulatory enforcement burden on low businesses.
- h. DLI8: Improve domestic and external trade competitiveness- supports the improvement of domestic and external trade competitiveness by (i) establishing a new or strengthening existing grievance and redress mechanism for traders covering unauthorized payments, harassment, and in-kind requests.; (ii) clarifying the schedule of trade-related fees and levies and removing haulage fees; and (iii) strengthening the capacity of State Committees for Export Promotion (SCEP), which are funded by the state government to establish an export strategy and guidelines, and to increase the number of exporters within the state.
- i. DLI9: Simplified state and local business tax regimes supports increased transparency and harmonization of State taxes through (i) States amending existing legislation or passing new legislation to adopt presumptive turnover tax regime for

- small businesses; (ii) States subsuming business-related local government charges/fees/taxes into a consolidated demand notice (iii) the establishment of an electronic platform for the collection of taxes, levies and fees that provide an automated e-receipt generation.
- j. DLI10: Quick determination of commercial disputes- would support states at facilitating access to justice, in particular for smaller claims, through (i) the establishment of small claims courts for commercial disputes of MSMEs, (ii) instilling practice directions that facilitate access to justice and strengthen efficient court practices and encourage alternative dispute resolution (ADR) mechanisms, and (iii) the collection and publication of key performance reports for small claims courts.
- k. DLI11: Establishment of a skills registry and talent development- supports states at providing greater talent and diversity locally to private firms through (i) the creation of a state-level skills database accessible to potential employers/businesses, (ii) the establishment of skills development and acquisition centers/labs, and (iii) the establishment of digital labs/hubs in the state.
- 12. The SABER PforR component may implement activities with some E&S risks, however, the program will not support investments of particularly high environmental and social risks and these will be excluded from financing under the Program. The program will exclude large-scale construction and rehabilitation work. It will not accommodate largescale involuntary displacements and resettlements. It may accommodate limited / temporary involuntary displacements especially all those occupying the right of way of fibre optic network installation / expansion. Also, any Program activity that entails large scale land acquisition will not be funded by the PforR. For any resettlement within 100 Project Affected Persons (PAPs), the implementing agencies will prepare and implement Resettlement Action Plans (RAPs). The Program will not accommodate activities that involve the significant conversion or degradation of critical natural habitats or critical physical cultural heritage are not eligible for PforR financing. The exclusion list is presented in Annex 7.
- 13. The Environmental and Social Systems Assessment (ESSA) examines the extent to which the Federal and State Government's existing environmental and social management systems: operates within, an adequate legal and regulatory framework to guide environmental and social impact assessments, mitigation, management and monitoring at the PforR Program level; and incorporate recognized elements of good practice in environmental and social assessment and management. The ESSA thereafter defines measures to strengthen the system and recommends measures that will be integrated into the overall Program. The ESSA is undertaken to ensure consistency with six core principles and key planning elements of PforR ESSA.
- 14. The ESSA was prepared by Bank team through a combination of detailed reviews of existing Program materials and available technical literature, including policies, regulations, guidelines and examples of due diligence and design documents, interviews and extensive consultations with government staff (Federal, and State levels). An environmental and social risk screening was undertaken at the concept stage. The ESSA

process was informed by the Bank Guidance on PforR Environmental and Social System Assessment (September 2020).

- 15. Consultations were carried out prior to the development of the ESSA. Initial consultations held with government officials and some stakeholders over a period led to the formulation of the SABER Program. The outcomes of those consultations are embedded in this Program and influenced its design. World Bank specialists consulted with different stakeholders, especially federal and state government agencies. The consultations were virtual via Microsoft teams meeting. Consultations were held for expected initial Program States, namely Edo, Ekiti and Nasarawa for day one and Enugu, Gombe and Kaduna for day two. Although all states that meet the eligibility criteria (see Annex 1) can participate in the program, the six states were initially sampled for assessment because of the following reasons: (i) they represent the six political zones; (ii) they are members of the TWG for the SABER program; (iii) they are likely participating states in the Program. The State teams involved in the consultation comprised of top government officials responsible for the environmental and social management, focal point for SABER in each state, etc. The team will hold additional consultations to present the findings of the assessment and disclosure after the finalization of the ESSA.
- 16. In line with the six core principles outlined in the World Bank's policy and guidance note for the PforR instrument, the relevant risks associated with the SABER Program and within the proposed Result Areas (RAs) under the PforR covers environmental and social issues and include:
 - a) Potential generation of e-waste given the digital data-centric and indexed database for Certificates of Occupancy (CofOs).
 - b) Increase pollution due to environmentally unsustainable agriculture practices.
 - c) Increase in carbon emissions if fossil fuel-powered engines are used to meet/match the demand for off-grid electricity.
 - d) Indirectly, there could be gender based violence (GBV) and sexual harassment (SH) due to poor land acquisition and resettlement procedure.
 - e) Temporary or permanent displacement of people, primarily low-income people selling their wares or residing along the right-of-way for the deployment of fibre optic network.
 - f) The expansion and deployment of fibre optic networks given standardized ROW fees will lead to the generation of dust resulting in air pollution.
 - g) There could be increase in carbon emissions due to use of off-grid diesel generators at cellular sites.
 - h) There may be GBV and SH due to the influx of workers deploying fibre optic networks.
 - i) Expected environmental and social risks, such as risks due to construction and rehabilitation and involuntary resettlement associated with PPP projects, given weak E&S systems in most states.
- 17. The overall environmental and social risks have been assessed and deemed to be **Moderate.** Although there may be limited construction work due to the expansion of fibre optic networks and construction and rehabilitation and other works through PPP projects,

the program activities are not likely to require significant changes to the borrower's overall environmental and social systems. The program was generally assessed as moderate because some improvements in environmental and social management approaches are expected through the program despite the envisaged environmental and social risks outlined in section III. Overall, the program risks and impacts are not likely to be significant, not complex, low in magnitude, predictable and expected to be temporary and/or reversible; and low probability of serious adverse effects to human health and/or the environment and mitigation measures are readily available, including use of exclusion list.

- 18. Some analyses were carried out to determine the range of environmental and social risks and benefits associated with the PforR program based on each of the DLIs (see section III). The PforR program will deliver some direct and indirect environmental and social benefits. For example, some direct and indirect environmental risks associated with DLI1 include the generation of e-waste given the increased use of ICT in land administration, such as the digital data-centric for land documentation and indexed database for Certificates of Occupancy (CofOs). Also, the implementation of Framework for Responsible and Inclusive Land Intensive Agricultural Investments (FRILIA) may be associated with some environmental risks due to slippage from sustainable agricultural practices, uncontrolled pesticide and fertilizer application; habitat alteration; carbon emissions. Furthermore, the deployment of the broadband network in DLI3 would involve clearing and the excavation of soils to lay optic fibre cables. This operation will result in environmental consequences, for example, the generation of waste and dust resulting in air pollution and risks of obstructing drainage networks and water pollution. E-waste will also be directly generated from the deployment of the broadband network and indirectly be generated from ICT applications associated with it, for example, data centers, and e-administration platforms. E-waste causes air, water and land pollution and poses human health risks.
- 19. In addition, some environmental benefits are associated with the program. Achieving DLI1 is expected to limit land grabbing for investments and its ecological consequences, especially uncontrolled land use change which could result in increased carbon emissions, erosion and land degradation. Also, there is the possibility of reduced carbon emissions from improved land management for agriculture. Improved transparency and sustainability in property registration will also reduce uncontrolled land use change and its consequences. In addition, strengthening the social and environmental framework of land allocation through the adoption and implementation of the Framework for Responsible and Inclusive Land Intensive Agricultural Investments (FRILIA) can help forestall biodiversity loss and serve as an enabling environment for the achievement of land degradation neutrality (LDN) in the states. Also, increased deployment, access, and use of the broadband network given new ROW fees of NGN145/meter, as covered in DLI3, could help reduce greenhouse gas emissions. This is because the use of broadband internet could facilitate reduced movement of people to offices as they work from home, thus reducing the amount of fossil fuel burnt and the associated reduction in emissions. Thus, companies can reduce both their energy use for keeping people in offices and the associated emissions. Person hour lost in traffic which can be used for production will also be reduced.

- 20. The SABER programs is also associated with some social risks. For example, social risks as a result of DLI 1 could indirectly result from ineffective GRM in land acquisition, thus impacting livelihoods and living standards, especially of the vulnerable groups, negatively. Indirectly, there could be elite capture, the challenge regarding title owner determination, gender-based violence (GBV) and sexual harassment (SH) due to poor land acquisition and resettlement procedures. Furthermore, the achievement of DLI 3 may lead to the temporary or permanent displacement of people, primarily low-income people selling their wares or residing along the right-of-way. In addition, due to the lack of an effective GRM, the system may not appropriately redress the grievance of those impacted due to the deployment of fibre optic networks. It thus may negatively impact the livelihoods of poor and vulnerable people. Also, deploying fibre optic networks may harm workers and public safety. There could also be GBV and SH due to the influx of workers deploying fibre optic networks.
- 21. The achievement of DLI4 could indirectly lead to land acquisition and resettlement issues which could indirectly and temporarily limit the accomplishment of a PPP project. For example, this DLI could directly or indirectly result in voluntary or involuntary land acquisition and grievances among people who may be displaced from lands for PPP projects, especially where the land acquisition process for PPP is not well spelt out. It could enhance underlying tensions between landowners and pose a security risk, especially where property rights are not well defined.
- 22. In addition, a lot of social benefits are associated with the program. For example, some direct social benefits from DLI1 include secure property rights, effective monitoring of land use, increased inflow of investments, and increased access to finance for investment purposes. Also, there is a possibility of increased government revenue from property tax, land rent and fees, and increased investment in development projects due to increased government revenue, and hence reduced poverty and enhanced livelihoods. Also, some direct benefits accrue to firms and the government from improved access to reliable electricity (DLI2). Some benefits for firms include reduced operational costs, increased production, output and revenue and reduced cost of electricity. Enhanced performance and increased revenue from firms also translate to increased revenue for the government from sales and income taxes. Also, achieving this DLI will equally lead to increased employment opportunities, increased employee income/productivity and reduced poverty. The detailed description of the social benefits and risks is presented in section III.
- 23. Following the identification of environmental and social risks, the E&S management systems in place to manage the identified risks were assessed. The assessment was done using the following criteria: strengths of the system, or where it functions effectively and efficiently and is consistent with Bank Policy and Directive for Program-for-Results Financing; inconsistencies and gaps between the principles espoused in Bank Policy and Directive for Program-for-Results Financing and capacity constraints; actions to strengthen the existing system. Information from this analysis, identification of gaps and opportunities/actions, were used to inform the recommendations and Program Action Plan (PAP).

24. The recommendations are as follows:

- There is a need to effectively monitor EIA process thus, the state governments should create a tracking system to monitor environmental and social risk performance during program implementation.
- There is a need to establish an E&S specific framework for PPP projects.
- State governments should ensure that adequate legally binding controls and staffing are included in the procurement, contractor selection, and supervision phases of civil works especially regarding PPP projects. These can include standard Environmental and Social management clauses and provisions in the bidding documents to ensure compliance in line with site specific ESMPs.
- State governments should institute a scheduled program to build and strengthen the
 capacity of technical staff of the States Ministry of Environment and the PCUs to be
 able to manage and monitor environmental assessments processes, environmental
 monitoring to ensure pollution control, hazards and other environmental issues in the
 state. in the long run, there is a need to equip the State Ministries of Environment with
 necessary facilities and equipment (including laboratories and monitoring devices for
 monitoring environmental parameters).
- State governments need to formulate/develop guidelines and manuals for mainstreaming stakeholder engagement processes, e-waste management and other environmental, and OHS issues into the implementation of the Program.
- Although the program does not envisage large-scale land acquisitions, there is a need to develop a standard procedure for consultation and resettlement of all project/program-affected persons along the ROW.
- There is need to develop an effective GRM system that aligns with state ADR system so complainants and businesses (especially small-scale businesses and those that do not have the capacity to use the courts) can leverage on for resolution of their concerns.
- There is a need to increase the capacity and effective framework to handle GBV, SH and SEA.
- There is a need to strengthen OHS guidelines and procedures which firms can adopt in the state.
- A robust E&S screening mechanism needs to be in place to guide environmental and social management of proposed interventions.
- 25. Following the recommendations, the breakdown of actions to be included in the Program Action Plan (PAP) with indicative timeline, responsibility for implementation and indicators for measuring the completion of such actions are detailed in the Table ES1 below

Table: ES1: Program Action Plan (PAP)

s/n	Action Description	Due Date	Responsible	Completion Measurement
			Party	
1	Hire qualified Environment and	Within three	Federal PCU as part	Inclusion of the listed
	Social Officers at the PCU and	months of	of the IPF TA work	specialist in the team and
	provide capacity building/system	Effectiveness	plan	maintained throughout the
	strengthening program to			Program implementation;
	strengthen their skills			and Training Module and
				Implementation Support
				Supervision Report of

				World Bank Task team
2	Ensuring that a robust E&S screening mechanism is in place to guide environmental and social management of proposed interventions	Environmental and Social screening before the Program activities start (within six months of project effectiveness)	State EODB Secretariat/Federal PCU	Submit quarterly reports to the Bank with recommendations on E&S issues
3	Develop PPP projects specific E&S guidelines for the states	Within 12 months of project effectiveness and apply throughout the Program Implementation	Federal PCU	Copies of the guidelines distributed to investors.
4	Include in the Program Operational Manual (POM), environmental and social guidelines for participating states to explore core social inclusion activities such as gender, SEP, SEA/H, and protection of the vulnerable groups including OHS, e-waste management plan, GRM, stakeholder consultation, and resettlement procedure for PAP, etc.	Before start of program Implementation	Federal PCU	Completed guidelines disseminated to stakeholders, training provided, and the guidelines operationalized
5	Develop e-waste management strategy for managing e-waste result from the program	Within one year of effectiveness or before the first bidding document for equipment procurement, whichever is earlier.	/Federal PCU	E-waste management strategy document.

SECTION I: PROGRAM DESCRIPTION AND SCOPE

1.1 Introduction

- 26. Although the Nigeria's economy in 2021-2022 recovered from recession induced by the COVID-19 pandemic and lower oil prices, growing by 3.6 percent in 2021 with an expected growth of 3.2 percent in 2022, welfare has continued to deteriorate. The country's economic outlook remains uncertain and threatened by many issues including the impact of the 2022 Russian invasion of Ukraine on the global economy, lower-than-expected oil production due to technical inefficiencies; heightened insecurity; higher uncertainty on policy direction arising from the upcoming February 2023 general elections; and worsening fiscal risks related to the PMS subsidy deductions. Catalyzing private investment is needed to boost growth and create jobs.
- 27. Besides, Nigeria's ability to attract domestic and foreign investment is low and declining compared to its peers. Private sector investment's contribution to growth has declined as a consequence of macroeconomic and financial policies that constrain exports and foreign investment. There is a need to boost economic growth by restoring macroeconomic stability and this can be achieved through adopting a more flexible and transparent foreign exchange management regime, accelerating revenue-based fiscal consolidation, strengthening expenditure and debt management and improving the business enabling environment, among others.
- 28. Also, beyond macro-financial constraints, several other constraints to a conducive business-enabling environment fall at least partly within the purview of the states. Some of these are related to infrastructure deficiencies, the lack of strong public-private partnerships (PPP) and investment policy frameworks, ambiguous and inconsistent land administration affecting land-based investments, a complex and uncertain business regulatory environment related to business registration, operation, interstate and external trade, paying taxes and contractual enforcement, and limited access to local skilled talent. These challenges in Nigeria's business environment limit private sector led economic-growth and development.
- 29. To pursue sustained private sector-led economic growth that delivers prosperity, Nigeria recently launched it's National Development Plan (NDP). The NDP, approved in November 2021 to cover a five-year period till 2025, is aimed at generating 21 million full-time jobs and lifting 35 million people out of poverty by 2025. It identifies establishing a strong foundation for a diversified economy, robust MSME growth, and a more resilient business environment as its key objectives. To enhance a more resilient business environment and in line with the efforts made since 2016 by the Presidential Enabling Business Environment Council (PEBEC), the government is developing a new program—State Action on Business Enabling Reforms (SABER)—to accelerate the implementation of critical actions that improve the business enabling environment in Nigeria's states.

1.2 Program Description

- 30. The World Bank is thus proposing to support the GoN with a Program for Results (PforR) instrument in a program referred to as State Action on Business Enabling Reforms (SABER) (hereafter referred to as the Program). The Program will build on the success of the Presidential Enabling Business Environment Council (PEBEC). It will support Government's SABER program, which is anchored in the National Development Plan (NDP) 2021-2025's Business Environment, Trade and Competitiveness Pillar and implemented through PEBEC's federal and PEBEC-NEC's state initiatives. It will prioritize critical measures and interventions, focusing on accelerating targeted business-enabling environment reform actions at the state level. It aims to strengthen the existing PEBEC subnational interventions by adding incentives, namely results-based financing to the states and the delivery of wholesale technical assistance—available to all states—to support gaps in reform implementation. The proposed Program Development Objective (PDO) of the PforR is to improve the business enabling environment in the participating states. Monitoring of the progress toward the PDO achievement will be through the following PDO level outcome indicators:
 - (a) PDO Indicator 1: Improved Land Administration and land investment process measured by:
 - a. 1.1 States (number) with at least 50% of existing Certificates of Occupancy (CofOs) digitized and indexed in accordance with international good standards
 - (b) PDO Indicator 2: Improved business-enabling infrastructure measured by:
 - a. 2.1 States (number) with at least 20% increase in total new deployed non-Gigabit Passive Optical Network (GPON) fibre optic cable kilometres
 - (c) PDO Indicator 3: Increased Sustainable Large-Scale Investments measured by:
 - a. 3.1: # of announced investments proactively supported by IPA
 - (d) PDO Indicator 4: Enabling Firm Operations measured by:
 - a. 4.1: States (number) in which all State-level and local government taxes, levies, and fees from businesses can be paid electronically
 - (e) PDO Indicator 5: Workers' Skills measured by:
 - a. 5.1: Number of workers recruited through state skill databases
- 31. This proposed US\$750 million lending operation will be implemented by participating states and the FMFBNP to deliver the most critical state-level business enabling reforms of the Government's SABER program, which in turn is anchored in the NDP 2021-2025. The Program which will last from 2023-2025 is a hybrid one with both a PforR component as well as an IPF component as follows: (1) a US\$730 million performance-based financing component for state governments, which will be implemented as a PforR; and (2) a US\$20 million Technical Assistance (TA) component which will be implemented as an IPF to support implementation and capacity building. The TA activities will support Program management through financing a functioning Program Coordination Unit (PCU) to be housed in the Home Finance Department (HFD) of the FMFBNP. The TA budget will also provide resources for TA that is expected to be available for all states to strengthen the capabilities of the states in achieving the Program's DLIs/DLRs through training and learning support. Relevant safeguard instruments, for the IPF component namely: SEP,

ESRS, LMP, and ESCP is being prepared by the GoN and will be publicly disclosed prior to project appraisal by the Bank and the GoN.

32. Under the PforR Component, the proposed Program is expected to contribute to five key result areas and eleven Disbursement Linked Indicators (DLIs) to achieve the PDO:

Results Area 1: Improved Land Administration and Land Investment Process

Results Area 2: Improved Business-Enabling Infrastructure

Results Area 3: Increased Sustainable Large-Scale Investments

Results Area 4: Enabled Firm Operations / Regulatory Reforms

Results Area 5: Workers' Skills

33. The proposed result areas, DLIs and prior result is shown in Table 1.1 below. The detail of the proposed DLIs, baseline, Prior Results, DLRs and State-level MDAs is shown in Annex 1.

Table 1.1 Proposed Program Result Areas, DLIs, and Prior Results

Result Area	DLIs	Prior Result [achievable b/w CN and Financing Agreement signing (May 31, 2022 - signing of financing agreement, estimated by Oct-31 2022)
RA1: Improved Land Administration and Land Investment Process	DLI1: Improved transparency and sustainability in the property registration and land investment process	1.1 Published on state official website: (i) the process for obtaining CofOs including all relevant MDAs, time frames and costs; and (ii) the process for obtaining Construction Permits including all relevant MDAs, time frames and costs; and (iii) number of CofOs issued up until 31 December 2021; and number CofOs digitized and indexed in a digital archive up until 31 December 2021; and number of CofOs issued, and number of female owned or joint/co-owned, from 1 January 2021 to 31 December 2021.
RA2: Improved business-	DLI2: Improved firm access to reliable electricity	[N/A]
enabling infrastructure	DLI3: Increased fiber optic network deployment and access to broadband	[N/A]
RA3: Increased Sustainable Large-Scale Investments	DLI4: Development of an effective PPP framework for States	[N/A]

	DLI5: Improved Legal and Policy Environment for Investment	5. Published on state official website: Inventory of all investment incentives (Federal and State) available in the State, including information on (i) legal reference instrument, (ii) sectors, (iii) eligibility criteria, (iv) description of benefits, (v) duration, (vi) awarding and implementing agency, and (vii) year when the incentive was introduced.
	DLI6: Increased Transparency of official fees and procedures	6. Published on state official website(s): fees, procedures, and service delivery timelines of five key business-enabling environment State-level MDAs
RA4: Enabling Firm Operations/ Regulatory Reforms	DLI7: Improved compliance by businesses through lower regulatory burdens	7. Cabinet decision passed introducing a Steering Committee with participation from key line Ministries that issue ex ante authorizations (business licenses) and a clear mandate to coordinate business licensing reforms, including the enactment of a horizontal legislative framework, streamlining of licensing requirements and enhancement of transparency measures.
	DLI8: Improve domestic and external trade competitiveness	8.1 Publish on state official website: schedule of trade related fees and levies on inter-state movement of goods.
	DLI9: Harmonized and more transparent State taxes	[N/A]
	DLI10: Quick determination of commercial disputes	[N/A]
RA5: Workers' skills (TBD)	DLI11: Establishment of a skills registry and talent development	[N/A]

1.3 Program Implementation and Institutional Arrangements

- 34. The Program's implementation and institutional arrangements will build on the SFTAS implementing arrangements (and related lessons learned), as well as the PEBEC-EBES structures put in place for its subnational initiatives. The institutional arrangements are as follows:
- 35. **National Steering Committee** (**NSC**): 65. The proposed National Steering Committee brings together the PEBEC and the NGF SABER Committee, chaired by the Vice President (VP). The PEBEC is chaired by the Vice President and comprises 10 ministers (including

the minister of finance, budget and national planning), the Head of Civil Service of the Federation, Governor of the Central Bank of Nigeria, representatives of Lagos and Kano State governments, the National Assembly and the private sector. PEBEC is supported by the Enabling Business Environment Secretariat (EBES), which is administratively housed in the VP's office. PEBEC, chaired by the Vice President, could possibly function as the NSC for SABER, but in its current composition would lack representation of some of the key players involved in SABER. The NGF SABER Committee is expected include a select number of governors, supported by the NGF Secretariat.

- 36. **Technical Working Group (TWG)**: Learning from PEBEC's subnational interventions, a TWG can be a useful forum to have more in-depth technical discussions on program design, and—once SABER is under implementation—program implementation challenges and solutions. In July 2017, a year after the establishment of PEBEC, the PEBEC model was brought to the state level to support states in their reform initiatives. A Subnational TWG was established, chaired by the PEBEC Secretary, and including state representatives from the 6 geo-political zones, organized private sector and private sector representatives, and public sector representatives. For SABER, a TWG has been established, drawing on both the EODB reform implementation as well as SFTAS experience. The SABER TWG is chaired by the PEBEC Secretary and consists of state representatives from the 6 geo-political zones and two legacy state representatives, representatives from HFD/PCU, technical representatives from EBES, the World Bank, NGF Secretariat, and the organized private sector (Nigerian Economic Summit Group, NESG).
- 37. **PCU:** The PCU at HFD has built up its capacity for SFTAS and has the mandate within FMFBNP to engage with the states. It could support the accelerated preparation of SABER, and includes specialists working alongside Ministry staff, for financial management, procurement, and communications. Although the PCU in FMFBNP has experience in working with the World Bank in multiple PforRs and safeguard policies, the PCU has limited exposure to Environmental and Social Framework (ESF) implementation. The PCU will assign a focal person prior to effectiveness for ensuring environment and social compliance. An Environmental and a Social (E&S) consultant/specialist will be hired by the PCU within three months of the project effectiveness to provide technical support to the PCU for ensuring E&S compliance of the TA component.
- 38. **State level:** At the state level, the PEBEC and SFTAS experience suggests avoiding being prescriptive on how the states organize themselves to achieve results, and instead focus on peer learning to share good practices. The PEBEC-EBES' subnational initiatives have already put in place structures that states can build on for SABER. These include: State level Ease of Dong Business (EODB) Councils, chaired mostly by the Governor or Deputy, supported by a Secretariat, and reporting to the State Executive Council; and Reform Champions that act as a focal point for each state, and often act as the Secretary of the EODB Council. With the launch of SABER, states may need to strengthen the role of the COF in view of the link between the DLI/Rs and state finances, and as the COF signs the Subsidiary Loan Agreement. Moreover, EODB Councils may need to be expanded to include all State MDAs responsible for achieving the DLRs. At CN-stage, 32 states have appointed an EODB Reform Champion, and 17 states have an EODB Council.

39. **Private sector engagement**: Considering SABER's objectives, it was suggested to make private sector consultation part of SABER's preparation process and implementing arrangements. Organized private sector, if engaged meaningfully and constructively, can be a sounding board for reform identification as well as a 'watchdog' of the Program's progress towards its objectives. Organized private sector is expected to have membership in the NSC and the TWG. With SABER expected to operate in most, if not all, states and covering reform action for firms of all sizes, the private sector would ideally be organized in a similar way. Micro and small firms are less organized; however, it was agreed that efforts should be made to get inputs from all sizes of firms. In addition, through the DLIs/DLRs, opportunities for the private sector to get hands-on support (through Investment Promotion Agencies (IPAs)), report concerns, and hold State MDAs accountable for government-to-business services will be improved. Finally, PEBEC also systematically engages the private sector through a survey for its subnational EODB report.

1.4 Program Boundaries and Activities

40. The breakdown of the program boundary is presented in Table 1.2 and Figure 1.1.

Table 1.2: Program boundary

	Government SABER	PforR SABER Program	Reasons for non-alignment
	program	Tiogram	
Objective	To improve the business enabling environment in Nigeria's states.	To improve the business enabling environment in the participating states.	States must achieve the annual eligibility criteria as a prerequisite for being part of the Program's results-based financing.
Duration	2022-2025	2023-2025	The Government program is expected to be adopted in August 2022; the PforR is expected to be effective in November 2022.
Geographic coverage	Entire country	Entire country	N/A
Results areas	RA1-5	RA1-5	N/A
Results focus	State-level business enabling reforms	Select State- level business enabling reforms	The PforR supports the most critical State-level business enabling reforms out of the Government's program.
Overall Financing	\$2.4B	\$730M	The PforR finances about 31% of the Government's SABER program.

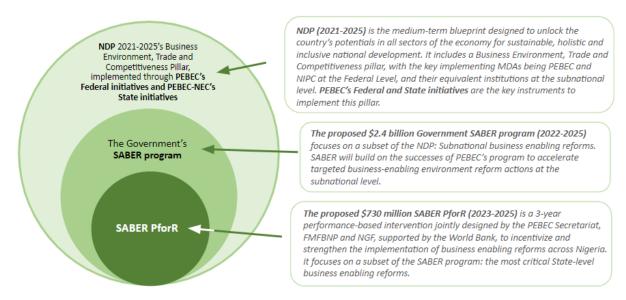


Figure 1.1: Program boundary: link with NDP 2021-2025 and PEBEC's initiatives

- 41. As shown in Figure 1.1 above, the proposed PforR will support the Government's SABER program. The Program will cover the gamut of instruments that impact states' land administration, business-enabling infrastructure, PPP and investment promotion frameworks, business enabling regulatory environment, and workers' skills. The duration of the PforR is proposed to be 3 years, from 2023 to 2025. In line with the Government's SABER program, the proposed Program will focus on the following result areas:
- 42. **Results Area 1: Improved Land Administration and Land Investment Process.** Under this Result Area, the PforR will support states to: (i) promote more transparency and accountability in land administration services, (ii) produce better quality data on land ownership, and (iii) strengthen sustainability and transparency in the land acquisition procedures for large-scale agribusiness investments. This will lead to states improving access to land-based investments and securing private investment that better meets economic and social objectives, reduces conflict, and is more sustainable and inclusive for all.
- 43. **Results Area 2: Improved Business Enabling Infrastructure.** Under this Result Area, the PforR will support states to: (i) instill more transparency and accountability in resolving complaints with electricity Distribution Companies (DISCOs), (ii) support the full adoption by states of the new Right of Way (ROW) fees of NGN145 per meter for broadband without reformulating them as new or increased charges, (iii) adopt a wholesale access legal and regulatory framework, including having dominant providers provide transparent, cost-based non-discriminatory wholesale access. This will lead to states having a quicker resolution of customers complaints to DISCOs, and new routes with fiberoptic cable for broadband deployed.
- 44. **Results Area 3: Increased Sustainable Large-scale Investments**. Under this Results Area, the PforR will support states to: (i) set up a PPP coordination unit to better identify, vet and implement PPP projects, (ii) better manage PPP risks, especially fiscal

commitments and contingent liabilities, (iii) establish a PPP Project Facilitation Fund, (iv) promote transparency of state incentive frameworks, and (v) strengthen states' investment promotion and investor aftercare capabilities. This will lead to states having a more effective and sustainable attraction and delivery of PPP transactions, with stronger risk-management, and better provision of investor services by state investment promotion entities, and investors having greater access to available incentives.

- 45. **Results Area 4: Enabled Firm Operations / Regulatory Reforms**: Under this Results Area, the PforR will support states to: (i) provide more transparent and predictable public services to investors, (ii) apply risk-based inspections and licensing approaches to businesses, (iii) rationalize inter-state fees and export procedures (iv) adopt a presumptive turnover tax for small businesses and consolidate payment of key business-related state and local-government taxes and other fees and levies through an e-platform which includes electronic notifications of outstanding payments and e-receipts, (v) establish special courts for smaller size commercial disputes and put in place practice directions to strengthen court practices and encourage alternative dispute resolution (ADR), and introduce automated case management systems in the courts. This will lead to states achieving greater regulatory efficiency with lower compliance costs imposed onto firms, less discretionary behavior by state MDAs, improved domestic and external trade, increased tax compliance by businesses, and facilitated access to a quicker and more predictable commercial justice.
- 46. **Results Area 5: Workers' Skills**: Under this Results Area, the PforR will support states to (i) develop a state talent pool available to hiring firms, (ii) conduct a skills gap audit to, in turn, (iii) establish a skills development center, and (iv) establishing a digital lab to support digital skills and entrepreneurship. This will lead to states developing greater talent and diversity made available to firms.
- 47. Regarding Gender, the Program will address several of the underlying factors driving the gender gap in official land ownership, specifically the lack of information and awareness among women and men of the benefits of official land ownerships and lack of transparency regarding the property registration process. It will build on the experience in Kaduna State which successfully piloted an approach in the years 2016 to 2022 in which it provided a mix of financial incentives and targeted promotion of ownership of land towards women. According to the State's statistics, a total of 26,467 women have registered a CofO either as an individual or jointly during this pilot period, representing 38 percent of all CofOs registered. Gender-disaggregated baseline data is available in Lagos, Edo and Kano States and will be collected by appraisal. For other states, the Program will incentivize the collection of gender-disaggregated data as a Prior Result and by supporting—through the DLRs—the establishment of a digital CofO database with data that is genderdisaggregated. The Program will aim to reduce the gender gap in at least Lagos, Edo and Kano States by: (i) making CofO procedures public; (ii) collecting gender-disaggregated CofO data; (iii) implementing a financial incentive for CofO registration, making it cheaper for women to register their land ownership; and (iv) putting in place a communications campaign aimed at promoting woman registration of statutory rights of occupancy. The percentage of total CofOs registered by women will be tracked, with a target increase of 20 percent against the baseline.

48. The summary description and rationale of the DLIs is presented in Table 1.3.

Table 1.3: Summary Description and Rationale for Program DLIs

Results Area 1: Improved Land Administration

DLI 1: Improved transparency and sustainability in property registration and land investment process

Rationale: Ambiguous and inconsistent land administration impacts sustainable land-based investments. An estimated 3 percent of land is registered, and an estimated 70 percent of transactions take place in the informal sector. Persistent informality of land markets hinders states' collection of revenue, precludes development of a modern cadaster and registration system, hinders land use planning efforts, limits access to finance, and undermines security of tenure. Furthermore, customary practices coexist with statutory land laws, which results in conflicting land administration frameworks. In this environment, the private sector faces significant hurdles in identifying land for investment, with uncertainty around ownership, and the risk of conflicts to ensue before investments begin.

Description: This DLI supports (i) the publication of information on procedures, time and cost to obtain CofOs and construction permits to foster transparency in land administration; (ii) the improvement of the land administration system by supporting the development of a digital datacentric and indexed database for Certificates of Occupancy (CofOs) to facilitate greater transparency through regular monitoring and reporting covering key land indicators and including gender disaggregated data and better service delivery; and (iii) the strengthening of the social and environmental framework of land allocation through the adoption and implementation of the Framework for Responsible and Inclusive Land Intensive Agricultural Investments (FRILIA).

Results Area 2: Improved business-enabling infrastructure

DLI 2: Improved firm access to reliable electricity

Rationale: Lack of access to reliable electricity constraints firm performance. While a federal responsibility, and with parallel World Bank operations addressing structural weaknesses in the electricity sector, States can play a role in aggregating customer complaints, including those from businesses. Currently, firms are left with little recourse to follow up on customer complaints with electricity distribution companies (DISCOs).

Description: This DLI supports the setting up of a State liaison that aggregates and follows up on customer complaints and their resolution with DisCos and NERC, including from firms.

DLI 3: Increased fiber optic network deployment and access to broadband

Rationale: Fast, reliable, and accessible broadband is a key foundation for the growth of Nigeria's digital economy, but Nigeria's broadband infrastructure is underdeveloped. Given broad band's potential to improve productivity and enable new ventures, studies find that a 10 percent increase in mobile broadband penetration is associated with up to 2.5 percent of additional GDP growth per annum in Africa. Recognizing broad band's importance, Nigeria's National Broadband Plan (NBP) 2020-2025 targets a 70 percent broadband penetration rate for the population over 15 years old, 90 percent 4G/5G population coverage, and 60 percent digital literacy by 2025. The challenge of meeting these objectives is substantial: Only about 23 percent of Nigerians use broadband services, and companies commonly cite lack of reliable broadband access as a key constraint. Relatedly, Nigeria currently needs between 120,000 to 167,000 km of fiber infrastructure in addition to its

current 55,000 km to reach NBP targets. At the state level, fiber deployment has been held back by excessive, un-transparent, and inconsistent ROW fees, amongst other state levies.

Description: This DLI seeks to support states in (i) fully implementing the new ROW fees at NGN145 per meter via standardized, transparent processes without reformulating these as additional fees or levies to customers (i.e., aggregate per-linear meter fees capped at NGN145)

Results Area 3: Increased Sustainable Large-Scale Investments

DLI 4: Development of an effective PPP framework for States

Rationale: Increasing states' infrastructure stock and other key services requires mobilizing private investment at scale. Many states have recognized PPPs as a financing option for their infrastructure stock. However, today, unclear institutional arrangements on how a PPP transaction is developed, vetted, and implemented, and conflicting agendas across government agencies stall investments from developing in a timely, efficient, and consistent fashion. The lack of analytical capacity to assess investment proposals and conduct comprehensive technical, socio-economic, and commercial feasibility analysis also impede project design and implementation. States lack adequate risk-management throughout the PPP lifecycle, particularly with regards to fiscal commitments and contingent liabilities.

Description: This DLI seeks to support states to establish a formal legal, regulatory and institutional PPP framework with strengthened analytical capacity of relevant MDAs for project design and implementation by (i) establishing State-level PPP coordinating units/agencies, (ii) adopting a PPP pipeline, (iii) adopting and publishing a PPP disclosure framework, (iv) adopting and disclosing a PPP Fiscal Commitment and Contingency Liability (FCCL) Management framework, (v) adopting and disclosing a PPP legal and institutional framework, (vi) establishing a State Project Facilitation Fund.

DLI 5: Improved Legal and Policy Environment for Investment

Rationale: The NDP 2021-2025 sets a target of increasing FDI to Nigeria by over 230 percent to USD5 billion in the next 3 years. Well-organized investment promotion agencies (IPAs) and targeted investment promotion efforts are critical for governments to attract and retain FDI. Nigeria's states lack IPAs with clear, legal mandates, appropriate internal organization, strategy, and capacity to deliver services to attract, support the establishment of and retain investors. There is currently also limited transparency on and access to updated information on the investment incentives available in states. Ensuring easier access to such information is key for investors to benefit from the business environment, and for state governments to reduce and prevent corruption, political quid-pro-quo, and inefficiency. Having a published and up to date inventory of investment incentives is also the first step to rationalize the use of incentives by comparing the costs and benefits and determining if such incentives are appropriate, effective and sufficiently targeted to meet a state's overall development objectives.

Description: This DLI seeks to support states to improve their legal and policy environment, and institutional framework on investment by (i) producing, disclosing and mandating the regular publication and updating of an inventory of investment incentives available in states; (ii) publishing a list of entities receiving incentives; (iii) legally mandating state-level IPAs to promote investment into the state; (iv) ensuring the IPAs have online presence, corporate plans, established key performance indicators; (v) enabling the IPAs to provide core services to investors; (vi) supporting the development of investor outreach and aftercare strategies; and (vii) increasing the number and volume of investment announcements supported by the IPAs.

Results Area 4: Enabling Firm Operations / Regulatory Reforms

DLI 6: Increased Transparency of official fees and procedures

Rationale: Access to information to state and local government official fees, requirements and timelines needed for obtaining a service from government bodies, as well as changes in regulations and fees is impeded by lack of timely easily accessible information. In addition, changes to official fees, procedures and requirements are done on an adhoc basis making it difficult to know the most up to date information. Most state agencies also cannot be contacted via official state email or telephone numbers for clarifications. Service delivery timelines are difficult to obtain and adherence to timelines are not measured or published to hold government bodies accountable. In most states there is inadequate implementation of grievance redress mechanisms for complaints. As a result, investors can be misled on the appropriate requirements, fees or procedures without consequence. Easier access to regulatory information such as fee schedules would allow for greater regulatory efficiency, lower compliance costs and better regulatory quality for businesses in the State. Transparency and access to information online reduces human contact and rent seeking opportunities by government agents.

Description: This DLI seeks to improve transparency and access to regulatory information by ensuring (i) the online publication of fees, procedures, service delivery timelines and mandatory advance communication of upcoming changes to fees and regulations of five key business-enabling environment MDAs on state website(s), (ii) functional Grievance Redress Mechanisms (GRM) at two key State-level business-enabling environment MDAs with grievances receiving a response within the specified service level agreement, (iii) and monitoring and public statistics of compliance to timelines for service delivery by the MDAs.

DLI 7: Lower regulatory burdens in business licensing

Rationale: Business licensing and inspections are key components of a state's business environment, as they are often required to set up activities and conduct operations. When appropriately implemented, licenses and inspections can help regulators address market failures and monitor businesses that may pose a public risk. However, often licenses and inspections are cumbersome and expensive regulatory instruments. In many states, MDAs have overlapping licensing and inspections requirements and fragmented information leading to potential discretionary behaviors. The adoption by states of risk-based systems will allow for the selection of optimal interventions and regulatory instruments to manage risks. Basing regulation on risk means that regulatory agencies can opt for alternative regulatory instruments to promote compliance and achieve regulatory outcomes. These can range from direct or constraining options (such as prior approvals and ex ante inspections) to lighter-touch instruments (such as registration requirements). **Description:** This DLI seeks to improve the overall licensing and inspections regime in the states by introducing risk-based approaches to licensing and inspections. It will support (i) the creation of a Steering Committee with a mandate to coordinate business licensing reforms and (ii) the adoption of a a horizontal legislative framework applying risk-based business licensing, (iii) the establishment of a coordinating body to align the two sectoral legislative framework with the riskbased approach, (iv) making accessible to the public the inventory of all business licenses in the two selected priority sectors, and (v) simplifying business licensing for low-risk businesses. This will allow states to better achieve their regulatory policy objectives, while also reducing the regulatory burden on businesses.

DLI 8: Improve domestic and external trade competitiveness

Rationale: The movement of goods across states has over the years been constrained by the existence of multiple formal and informal checkpoints, fees, and levies along major road corridors and transit routes preventing goods from moving freely within the country and beyond its borders. This has remained a daunting challenge for producers and transporters particularly in the absence

of a functional grievance and redress mechanism as they are forced to bear the additional trade costs which translate into higher consumer prices and reduces firms' incentives to other states or abroad through official channels. In addition, the weak export competitiveness of states due to limited institutional capacity and support for export promotion is another major impediment in maximizing gains from international trade and the African Continental Free Trade Area (AfCFTA), which can ultimately expand the revenue potentials at the state level. Addressing these challenges in a coordinated manner by the public and private sector is critical to significantly reduce trade costs within the country in order to facilitate the flow of goods across states and allow micro, small and medium sized producers to take advantage of foreign markets.

Description: This DLI supports the improvement of domestic and external trade competitiveness by (i) establishing a new or strengthening existing grievance and redress mechanism for traders covering unauthorized payments, harassment, and in kind requests.; (ii) clarifying the schedule of trade-related fees and levies and removing haulage fees; and (iii) strengthening the capacity of State Committees for Export Promotion (SCEP), which are funded by the state government to establish an export strategy and guidelines, and to increase the number of exporters within the state.

DLI 9: Simplified state and local business tax regimes

Rationale: In several states¹ the presumptive tax regimes are very complex with a large number of business categories, and different rates for micro, small, and medium-sized firms within each category. For example, in Kaduna there are 40 businesses specified along with fixed rates for each, resulting in 120 different rates. There are several policy and implementation issues that arise, such as unclear basis of definition of micro, small, or medium-sized firms; unclear basis of determination of fixed or lump sum rates; businesses pay the same fixed fee, even in bad years; the fixed rates are regressive; several business categories overlap² leading to discretion that could encourage rentseeking behavior; for the states' revenue, these rates are fixed and not indexed to inflation, which means in real terms the tax value is declining over time as in Nigeria inflation is high, averaging between 16-18 percent. There are multiple layers of taxation in Nigeria. State and Local taxes, fees and levies are opaque and difficult to understand. Businesses are often in a position of having paid one agency of state government and essentially the same taxes being followed up by another collecting agency. The State Revenue Laws developed to meet SFTAS DLI 4.1 provided that all state revenue sources along with their rates be approved by the State House of Assembly along with the sources and rates applicable for the local authorities of the state. In many, but not all cases, States put in provisions for the state authorities to collect on behalf of the local authorities some of their revenues such as tenement rates and some larger market rates. On the other hand, some recent Court cases have ruled that charges by local authorities (even if present in the state legislation) cannot be collected by the State. This Program will build on the laws already passed (under DLI 4.1 of SFTAS) and is a natural steppingstone to ultimate rationalization of the various revenues charged by the Laws.

In many states once payments are made to government, receipts are often required to be resubmitted to the agencies before further action is taken. By rationalizing and streamlining/harmonizing the business tax codes, and electronically tracking and receipting the consolidated business payments would make it easier and clearer for businesses, avoiding repeated interaction with the collection bodies. This would increase compliance and reduce time spent on paying taxes.

¹ For example, Kaduna, Gombe, and Borno.

² In Kaduna, category #17 which includes Furniture/Furnishing Material overlaps with #22, which is Furniture and cabinet makers, and the rates for a small business for #17 is NGN7,500, whereas it is NGN25,000 for #21.

Description: This DLI supports increased transparency and harmonization of State taxes through (i) States amending existing legislation or passing new legislation to adopt presumptive turnover tax regime for small businesses; (ii) States subsuming business-related local government charges/fees/taxes into a consolidated demand notice (iii) the establishment of an electronic platform for the collection of taxes, levies and fees that provide an automated e-receipt generation.

DLI 10: Quick determination of commercial disputes

Rationale: The contractual environment and enforcement through courts is weak across most states, dampening business and investor confidence. According to the January 2021 PEBEC ease of doing business Subnational Survey, only 8 percent of surveyed SMEs had utilized the judicial system to enforce a breach of law, and when they do, businesses spent an average of 6.3 percent of their revenue on court costs. The low utilization of courts may be attributed to the relative high costs and complexity of the judicial process, and the overall difficulty in gaining access to justice. In addition, the time taken to receive justice for commercial disputes negatively affects businesses and potential litigants across Nigeria resulting in reduced investments. According to the subnational doing business survey 2018, resolving a commercial dispute across Nigerian states takes 475 days and costs 37 percent of the claim value, on average. Simplified procedures or specialized courts for the resolution of small claims can enable policy makers to achieve two often competing goals at the same time: improving access to justice and increasing judicial efficiency. Introducing automated case management systems in the courts will support eoncoding the procedural rules and working practices of courts into software programs that streamline and guide the actions of clerks and administrative staff. Automated case management systems allow court data to be easily accessed, managed, modified, updated, controlled, and organized. Such systems allow case tracking, planning, and document management that help efforts at ensuring that cases are disposed of properly and promptly.

Description: This DLI will support states at facilitating access to justice, in particular for smaller claims, through (i) the establishment of small claims courts for commercial disputes of MSMEs, (ii) instilling practice directions that facilitate access to justice and strengthen efficient court practices and encourage alternative dispute resolution (ADR) mechanisms, and (iii) the collection and publication of key performance reports for small claims courts

Results Area 5: Workers' skills

DLI 11: Establishment of a skills registry and talent development

Rationale: Attracting and nurturing talent in-state has become more important for both private and public-sector entities looking to hire. Findings from a PEBEC-EBES survey reveals that less than half (43%) of employees in SMEs nationwide were sourced from their state of operation. The 2019 Global Competitiveness Report (WEF) highlights low skill levels of Nigerians compared to other comparator economies. Only about 40% of Nigerians have digital skills. A 2015 WB study of the Nigeria labor force, "Nigeria: Skills for Competitiveness and Employability", found that inefficiencies in the Nigerian skills-building system are on both the supply and the demand sides. Specifically, the study found failures in the skills-building system due to imperfections in the skills supply market, job market, and capital market and due to limited capacity in workforce projections and inefficiencies in the mechanisms and institutions designed to facilitate the transition from school to work. The country is now in a position to grow its new-economy sectors, become a dynamic player in the global market for IT and IT-enabled services, and create quality jobs for youth. A prerequisite is human capital that meets these standards. New skills for the young population of graduates to take advantage of these opportunities will be important to allow states to promote employment, while meeting the untapped needs of private investors.

Description: This DLI supports states at providing greater talent and diversity locally to private firms through (i) the creation of a state-level skills database accessible to potential employers/businesses, (ii) the establishment of skills development and acquisition centers/labs, and (iii) the establishment of digital labs/hubs in the state

1.5 Excluded Activities

- 49. The Program will exclude activities that do not meet the World Bank's Policy on eligibility for PforR financing (September 2020). The borrower shall ensure that the Program excludes any activity which, in the opinion of the World Bank, are likely to have significant adverse impacts that are sensitive, diverse or unprecedented on the environment and/or requires significant land acquisition, displacement and or resettlement of affected people.
- 50. The SABER PforR component will not support investments of particularly high environmental and social risks, and these will be excluded from financing under the Program. The program will exclude large-scale construction and rehabilitation work. It will not accommodate largescale involuntary displacements and resettlements. It may accommodate limited / temporary involuntary displacements especially those along the right of way during fibre optic network installation / expansion. Also, any Program activity that entails large scale land acquisition will not be funded by the PforR. For any resettlement within the range of 100 PAPs, the implementing agencies will prepare Resettlement Action Plans (RAPs). The Program will not accommodate activities that involve the significant conversion or degradation of critical natural habitats or critical physical cultural heritage are not eligible for PforR financing. An exclusion list of high-risk E&S activities which will specify activities/ impacts that will not be eligible for funding under the PforR as per the policies of the Bank will be prepared and included in the PIM. Tentative and general list of excluded projects are included in Annex 7.

1.6 Scope of the Environmental and Social Management System Assessment (ESSA)

51. The ESSA for the program examines the extent to which the Federal and State Government's existing environmental and social management systems: operates within, an adequate legal and regulatory framework to guide environmental and social impact assessments, mitigation, management and monitoring at the PforR Program level; It evaluates how the system incorporates recognized elements of good practice in environmental and social assessment and management, via due diligence including: (i) early screening of potential impacts; (ii) the consideration of strategic, technical, and site alternatives (including the "no action" alternative); (iii) explicit assessment of potential induced, cumulative, and transboundary impacts; (iv) the identification of measures to mitigate adverse environmental or social risks and impacts that cannot be otherwise avoided or minimized; (v) clear articulation of institutional responsibilities and resources to support implementation of plans; and (vi) responsiveness and accountability through stakeholder consultation, timely dissemination of the PforR Program information, and responsive grievance redress mechanisms; among others. Based on these findings the ESSA thereafter defines measures to strengthen the system and recommend measures that will be integrated into the overall Program.

- 52. This ESSA has been prepared for the SABER Program to ensure consistency with the "core principles" outlined in the World Bank's policy for the PforR instrument to effectively manage the Program's risks and impacts while promoting sustainable development. These six core principles are:
 - a) General Principle of Environment and Social Management: Program E&S management systems are designed to (a) promote E&S sustainability in the Program design; (b) avoid, minimize, or mitigate adverse impacts; and (c) promote informed decision-making relating to a Program's E&S effects.
 - b) Natural Habitats and Physical and Cultural Resources: Program E&S management systems are designed to (a) promote E&S sustainability in the Program design; (b) avoid, minimize, or mitigate adverse impacts; and (c) promote informed decision-making relating to a Program's E&S effects.
 - c) **Protection of Public and Worker Safety**: To protect public and worker safety against the potential risks associated with: (a) construction and/or operations of facilities or other operational practices under the Program; (b) exposure to toxic chemicals, hazardous wastes, and other dangerous materials under the Program; and (c) reconstruction or rehabilitation of infrastructure located in areas prone to natural hazards.
 - d) Land Acquisition and Loss of Access to Natural Resources: To manage land acquisition and loss of access to natural resources in a way that avoids or minimizes displacement, and assist the affected people in improving, or at the minimum restoring, their livelihoods and living standards.
 - e) **Vulnerable Groups:** To give due consideration to the cultural appropriateness of, and equitable access to, Program benefits, giving special attention to the rights and interests of the Indigenous Peoples and to the needs or concerns of vulnerable groups.
 - f) **Social Conflict:** To avoid exacerbating social conflict, especially in fragile states, post-conflict areas, or areas subject to territorial dispute.
- 53. In line with the six core principles above, the relevant risks associated with the SABER Program and within the proposed Result Areas (RAs) under the PforR covers environmental and social issues and include:
 - a) Potential generation of e-waste given the digital data-centric and indexed database for Certificates of Occupancy (CofOs).
 - b) Increase pollution due to environmentally unsustainable agriculture practices.
 - c) Increase in carbon emissions if fossil fuel-powered engines are used to meet/match the demand for off-grid electricity.
 - d) Indirectly, there could be gender-based violence (GBV) and sexual harassment (SH) due to poor land acquisition and resettlement procedure.
 - e) Temporary or permanent displacement of people, primarily low-income people selling their wares or residing along the right-of-way for the deployment of fibre optic network.
 - f) The expansion and deployment of fibre optic networks given standardized ROW fees will lead to the generation of dust resulting in air pollution.
 - g) There could be increase in carbon emissions due to use of off-grid diesel generators at cellular sites.

- h) There may be GBV and SH due to the influx of workers deploying fibre optic networks.
- i) Expected environmental and social risks, such as risks due to construction and rehabilitation and involuntary resettlement associated with PPP projects, given weak E&S systems in most states.
- 54. The details of applicability of Core Environmental and Social Principles (CP) to SABER PforR Result Area and Disbursement Linked Indicators (DLIs) is presented in Annex 2 while the environmental and social benefits of the program is presented in Annex 3 and summarized in section 3 of this ESSA. Summary of DLIs Applicability by Core Principle is presented in the table below:

Table 1.3: Summary of DLIs Applicability by Core Principle

DLI#	DLI Description	Applicability by Core Principle	
		Environment	Social
DLI 1	Improved transparency and sustainability in the property registration and land investment process	CP1	CP4
DLI 2	Improved firm access to reliable electricity	CP1	CP3
DLI 3	Increased fiber optic network deployment and access to broadband	CP1	CP3, CP4 and CP5
DLI 4	Development of an effective PPP framework for States	CP1	CP3, CP4 and CP5
DLI10	Quick determination of commercial disputes		CP1
DLI11	Establishment of a skills registry and talent development		CP1, CP4 and CP5

1.7 Objectives of this ESSA

- 55. The specific objectives of this ESSA are to:
 - a) Identify the potential environmental and social impacts/risks applicable to the Program's interventions:
 - b) Review all relevant Nigerian policy and the legal framework of the Government of Nigeria (GoN) and relevant State Governments related to management of environmental and social impacts of the Program's interventions;
 - c) Review the environmental and social due diligence and management procedures and institutional responsibilities that are being used by the GoN for the SABER program
 - d) Assess capacity within domestic revenue generation institutions and Environmental and Social management within the public sector operating systems of the GoN put in place for environmental and social impact management within the Program system;
 - e) Assess the Program's system performance with respect to the core principles of the Program-for-Results (PforR) instrument as well as to identify gaps in the Program's performance.

- f) Recommended actions to fill gaps identified that will be embedded into the Program Action Plan (PAP) to strengthen the Program's performance with respect to the core principles on Environment and Social of the PforR instrument to ensure sustainable implementation via good due diligence.
- Moderate. Although there may be limited construction work due to the expansion of fibre optic networks and construction and rehabilitation and other works through PPP projects given that states are to commercially close at least one PPP project transaction, the program activities are not likely to require significant changes to the borrower's overall environmental and social systems. The program was generally assessed as moderate because combined with the social impacts, there could be some improvements in environmental and social management approaches due to envisaged environmental and social risks outlined in section 3. Overall, the program risks and impacts are not likely to be significant, not complex, low in magnitude, predictable and expected to be temporary and/or reversible; and low probability of serious adverse effects to human health and/or the environment and mitigation measures are readily available, including use of exclusion list.

1.8 Approach of ESSA

- 57. The ESSA was prepared by the World Bank team through a combination of detailed reviews of existing program materials and available technical literature, including policies, regulations, guidelines and examples of due diligence and design documents, interviews and extensive consultations with government staff, non-governmental organizations, regulatory agencies, private sector organizations and sector experts associated with public revenue generation. The findings, conclusions and opinions expressed in the ESSA are those of the Bank based on the analysis conducted.
- 58. An environmental and social risk screening of proposed activities was undertaken at the concept stage. The purpose of the screening was to:
 - Confirm that there are no activities that meet the defined exclusion criteria included in the PforR in line with the Bank Guideline for the ESSA; and
 - Establish the initial scope of the ESSA. This includes the identification of relevant systems under the PforR and relevant stakeholders for engagement and consultations.
- 59. The ESSA process was informed by the Bank Guidance on PforR Environmental and Social System Assessment (September 2020). The guidance sets out core principles (See Section I.5) and planning elements used to ensure that PforR operations are designed and implemented in a manner that maximizes potential environmental and social benefits while avoiding, minimizing, or mitigating environmental and social harm.
- 60. Following the initial screening, the system review was conducted using a two-step approach:
 - Identification of relevant systems that are pertinent to the ESSA was addressed in Section IV which presents an overview of relevant government environmental and social management systems; and
 - Assessment of CLIENT'S environmental and social management systems for consistency with the applicable Core Principles including capacity and enforcement

of certain environmental and social measures, was addressed in Section V while environmental and social recommendations was addressed in Section VI.

SECTION II: STAKEHOLDER CONSULTATION

- 61. This section provides a summary of the stakeholder consultation activities undertaken for the ESSA as well as future engagement activities for ESSA disclosure. Initial consultations held with government officials and some stakeholders over a period led to the formulation of SABER Program. The outcomes of those consultations are embedded in this Program and influenced its design.
- 62. The ESSA process includes extensive stakeholder consultations and disclosure of the ESSA Report, following the World Bank Policy and Directive for Program for-Results Financing and Access to Information Policy. Currently, the ESSA consultation process is embedded in the Program consultation process. Initial consultation regarding the ESSA was carried out for two days on July 19 and 20 2022. World Bank specialists consulted with different stakeholders, especially federal and state government agencies. The consultations were virtual via Microsoft Team meeting. The team consulted the representatives of the Program States, namely Edo, Ekiti and Nasarawa, for day one and Enugu, Gombe and Kaduna for day two. The teams comprised top government officials responsible for the environmental and social management, the focal point for SABER in each state, etc.
- 63. Although all the 36 states and FCT that meet the eligibility criteria (see Annex 1) can participate in the program, the six states were initially sampled for assessment because of the following reasons: (i) they represent the six political zones; (ii) they are members of the TWG for the SABER program; (iii) they are likely participating states in the Program.
- 64. During the consultation, the details of the SABER program, World Bank ESSA guidance requirements and ESSA process and methodology were presented to the stakeholders. The Bank team also had discussions with the states' representatives, who provided information regarding their E&S systems based on questions (see Annex 8) posed to them. The state government representatives later provided some requested documents regarding their E&S systems and also written answers to the questions. The summary of the responses provided by the different states is presented in Table 2.1. The details of the discussions during the consultation is presented in Annex 4.

Table 2.1: Summary of response from State teams during the consultation

State	Summary of Response
Ekiti	From Ekiti representatives' response, the State's framework always requires some refinements but at least looking at the results areas, the State has some robust frameworks for E&S management and is working on some. The State has carried out a number of development partner or donor projects over the last two years, and thus, has a mechanism for handling environmental and social issues regarding projects and program. The State has robust gender policy and the track record of dealing with GBV is second to none across the country. The State have some experience with the

	private sector. They are at two levels. One would be things that are public-private partnerships in nature, and the other would be purely private sector institutions. They rely on Federal Government agencies in dealing with the private sector and only confirm, using a checklist, if the individual or firm met all the federal requirements before giving approval.
Edo	From Edo representatives' response, Edo has a procedure for land acquisition although public consultation s limited. Issues of displacements arising from investments are channeled to Edo State Investment Promotion office. The State also has a Private Property Protection Law (PPPL) and an Implementation Committee for the PPPL that is charged with the responsibility of improving land administration in the State. Edo State, according to the team, has a procedure for grievance redress regarding land acquisition related matters. Legal and mediation department of Edo GIS has a walk-in-system where everyone with grievance is free to report and are attended to. No environmental clearance for broadband infrastructure development. Conduct EIA for PPP projects in collaboration with the Federal Ministry of Environment.
Enugu	From Enugu representatives' response, Enugu has a procedure for land acquisition through the ministry of lands although they do not operate a GIS platform. The Ministry of Environment's Pollution and Ecology Departments are responsible for issues related to environmental assessment for example EIA and Environmental audit however, there is no legal backing as the Enugu State Waste Management Agency (ESAWAMA) law did not provide for EIA. The Ministry collaborate with the Federal Ministry of Environment on environmental assessment. The Ministry of Gender Affairs and Social Development has a department of Social Welfare that is responsible for GRM.
Gombe	From the response of the team from Gombe, the Ministry of Environment and Forest Resources (GSMEFR) caries out impact assessment on behalf of government and there is no law or regulation guiding the activities of the ministry. The team representing the state indicated that they adopt federal environmental regulations and laws for environmental assessment. Although the State has a Ministry of Women Affairs and Social Development, they do not have the legal framework for gender activities. The State has a referral pathway and action plan for victims of gender based violence, however, weak capacity a major problem
Kaduna	The Kaduna team reported that the state has an environment protection law and a number of environmental regulations that can guide environmental issues relating to PPP. The also indicated that they cooperate with the Federal Ministry of Environment on environmental assessment. They reported that they have a robust policy and legal framework for dealing with social risks. They also reported that the State adopted a robust GRM with a quick method of reporting grievance through an App developed by the state. Th State equally has GBV response team to quickly deal with issues of sexual and GBV, and SH.
Nasarawa	The Nasarawa team reported that the state has some legal and regulatory framework for environmental management, however, the environment law did not cover issues related to environmental assessment, for example, EIA. The State team indicated that there is insufficient pool of experts, lack of capacity and infrastructure are major constraints to environmental management. They also reported that the state has

robust legal and regulatory framework for managing social issues relating to gender parity and women empowerment, gender-based and domestic violence, social safety nets, and social inclusion. However, poor capacity, lack of manpower and equipment are major constraints.

SECTION III: DESCRIPTION OF EXPECTED PROGRAM ENVIRONMENTAL AND SOCIAL IMPACTS

3.1 Overview of Program Risks and Benefits

- 65. Nigeria's business environment challenges are limiting private sector-led economic growth and development. To create a more resilient business environment and align with the work of PEBEC since 2016, the World Bank is supporting the government of Nigeria's SABER with a PforR program to accelerate the implementation of critical actions that improve the business enabling environment in Nigeria's states.
- 66. The PforR component of SABER will generate some E&S benefits and risks. The E&S risks of the Program have been assessed and deemed to be **moderate** given the expected E&S risks associated with improved land administration and land investment processes, and improved business enabling infrastructure, among others. The environmental risks include e-waste due to an increased use of ICT in land administration, generation of emissions due to electricity use in the deployment of fibre optic network and broadband infrastructure, e-waste, waste, dust, and air pollution from the deployment of broadband network, among others. On the other hand, improved land management and recommended use of renewable energy in off-grid infrastructure is expected to have some climate cobenefits especially reduction in greenhouse gas emissions, and thus will facilitate the achievement of the emission targets Nigeria pledged in its Nationally Determined Contribution (NDC). The details of critical environmental and social risks and benefits associated with specific DLI in SABER PforR is presented in Annex 3.

3.2 Expected Environmental Benefits

67. The PforR program will deliver some direct and indirect environmental benefits. Achieving DLI1 (Improved transparency and sustainability in the property registration and land investment process) is expected to limit land grabbing for investments and its ecological consequences, especially uncontrolled land use change which could result in increased carbon emissions, erosion, and land degradation. Also, there is the possibility of reduced carbon emissions from improved land management for agriculture. Improved transparency and sustainability in property registration will also reduce uncontrolled land use change and its consequences. In addition, strengthening the social and environmental framework of land allocation through the adoption and implementation of the Framework for Responsible and Inclusive Land Intensive Agricultural Investments (FRILIA) can help forestall biodiversity loss and serve as an enabling environment for the achievement of land degradation neutrality (LDN) in the states. The enabling environment for LDN is "the

combination of contextual elements that enable progress towards LDN"³, that is, a situation where there is no net loss of the land-based natural capital relative to a reference state, or baseline⁴.

- 68. Also, increased deployment, access and use of the broadband network given new ROW fees of N145/meter, as covered in DLI3, could help reduce greenhouse gas emissions. This is because the use of broadband internet could facilitate reduced movement of people to offices as they work from home, thus reducing the amount of fossil fuel burnt and the associated reduction in emissions. Thus, companies can reduce both their energy use for keeping people in offices and the associated emissions. Regarding DLI4 (**Development of an effective PPP framework for States**), realizing the indicator could indirectly facilitate building climate-friendly infrastructures and help reduce carbon emissions. For example, installing renewable energy power generation systems through a PPP arrangement can help mitigate carbon emissions.
- 69. An improved Legal and Policy Environment for Investment (DLI5), is expected to indirectly facilitate investment in climate-friendly projects that can help reduce carbon emissions. For example, it can facilitate private investments in renewable energy power generation systems, or clean cooking can help mitigate carbon emissions. Also, an improved domestic and external trade competitiveness (DLI 8) can facilitate firms' access to modern technologies that enable efficient production processes that can reduce the use of energy, water and other environmental resources in production⁵. It can also facilitate the use of climate-friendly technologies and thus reduce carbon emissions and climate change impacts. In addition, realizing DLI9 (Simplified state and local business tax regimes) will facilitate the payment of environmental taxes and levies, for example, waste management fees, by firms, enhance states' revenue and thus facilitate environmental management.

3.3 Expected Environmental Risk and Impacts

70. The SABER PforR has some activities under the DLIs that are expected to directly or indirectly impact the environment. Generally, there is a probability that some states cannot manage environmental risks associated with the program due to lack of capacity and thus would build the capacity and update the knowledge of the environmental staff of the PCU. Regarding the DLIs, achieving DLI1 has the potential to generate e-waste given the digital data-centric for land documentation and indexed database for Certificates of Occupancy (CofOs). Also, the implementation of FRILIA may be associated with some environmental risks due to slippage from sustainable agricultural practices, uncontrolled pesticide and fertilizer application; habitat alteration; carbon emissions.

³ Akhtar-Schuster, M., Thomas, R. J., Stringer, L. C., Chasek, P. & Seely, M. (2011) Improving the enabling environment to combat land degradation: Institutional, financial, legal and science-policy challenges and solutions. Land Degradation & Development, 22, 299-312.

⁴ Cowie, A. L., Orr, B.J., Castillo Sanchez, V.M., Chasek, P., Crossman, N.D., Erlewein, A., Louwagie, G., Maron, M., Metternicht, G.I., Minelli, S., Tengberg, A.E., Walter, S., Welton, S. (2018). Land in balance: The scientific conceptual framework for Land Degradation Neutrality. Environmental Science & Policy, *79*(), *25*–*35*. doi:10.1016/j.envsci.2017.10.011 ⁵ How are trade and environmental sustainability compatible?https://www.oecd.org/trade/topics/trade-and-the-environment/

- 71. Regarding DLI 3 (Increased fibre optic network deployment and access to broadband), the deployment of the broadband network would involve clearing and the excavation of soils to lay optic fibre cables. This operation will result in environmental consequences, for example, the generation of waste and dust resulting in air pollution and risks of obstructing drainage networks and water pollution. E-waste will also be directly generated from the deployment of the broadband network and indirectly be generated from ICT applications associated with it, for example, data centers, and e-administration platforms. E-waste causes air, water and land pollution and possess human health risks⁶. Also, some cellular sites may use off-grid diesel generators resulting in air pollution and increased carbon emissions. In addition, the extension of broadband optic fibre networks requires electricity which will also lead to the burning of fossil fuels and an associated increase in emissions.
- 72. The development of an effective PPP framework for States (DLI4) is expected to lead to the establishment of PPP projects in the different sectors in the states, including power, transport ICT, among others. Thus, this DLI could indirectly lead to environmental consequences associated with construction and rehabilitation works, such as air, soil and water pollution from clearing, earthworks, and dust. ICT projects will also generate e-wastes. Thus, there will be a need to strengthen environmental and social systems in the states to be able to deal with the expected environmental risks that will be associated with the achievement of this DLI. Likewise, an improved Improved Investment Promotion Environmental (DLI5) would lead to more investments in the States and indirectly pose environmental risks, especially if projects are poorly screened for environmental risks before establishment.
- 73. The achievement of the DLI8 (Improve domestic and external trade competitiveness) would spur firms to struggle to outcompete others. This struggle to be competitive can result in the application of environmentally harmful practices in production by firms, especially in states with a low capacity to monitor the environmental practices of firms, thus posing risks to the environment.

3.4 Expected Social Benefits

74. The SABER PforR has a lot of social benefits that will result from the achievement of the DLIs. Generally, reforming of the business environment "can result in substantial benefits for an economy including faster growth, less unemployment, more gains from trade, greater formalization, reduced poverty, less corruption and lower budget deficits". It can foster market development, encourage competition, and make other development interventions effective and sustainable. Figure 3.1 shows the summary of the different levels of social benefits for the program.

⁶ Rajesh, R., Kanakadhurga, D., and Prabaharan, N (2022) Electronic waste: A critical assessment on the unimaginable growing pollutant, legislations and environmental impacts. Environmental Challenges 7, 100507. https://doi.org/10.1016/j.envc.2022.100507

⁷ USAID MarketLinks. https://www.marketlinks.org/good-practice-center/value-chain-wiki/business-enabling-environment-overview

⁸ Donor Committees for Enterprise Development (DCED)- Why business environment reform. https://www.enterprise-development.org/what-works-and-why/evidence-framework/rationale-for-ber/

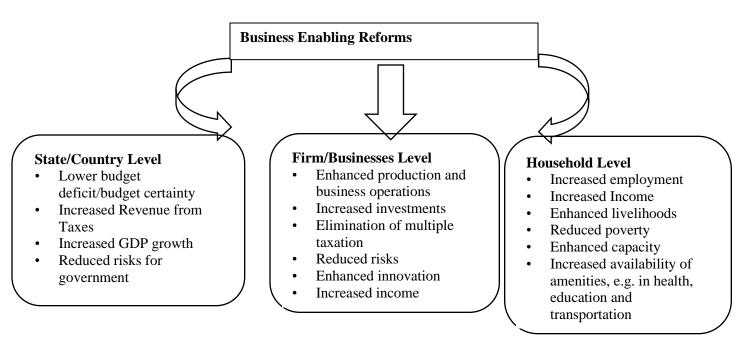


Figure 3.1: Summary of social benefits from SABER program

- (Improved transparency and sustainability in the property registration and land investment process) include: secure property rights, effective monitoring of land use, increased inflow of investments, and increased access to finance for investment purposes. Also, there is a possibility of increased government revenue from property tax, land rent and fees, and increased investment in development projects due to increased government revenue, and hence reduced poverty and enhanced livelihoods. Also, some direct benefits accrue to firms and the government from improved access to reliable electricity (DLI2). Some benefits for firms include increased production, output and revenue and reduced cost of electricity. Enhanced performance and increased revenue from firms also translate to increased revenue for the government from sales and income taxes. Also, achieving this DLI will equally lead to increased employment opportunities, increased employee income/productivity and reduced poverty.
- 76. Furthermore, DLI 3 (Increased fiber optic network deployment and access to broadband) is associated with some social benefits. The deployment of fibre optic network will increase access to broadband internet and thus enhance firms' business operations, production and income. Enhanced income of firms also translates to increased revenue for the government from sales and income taxes and increased GDP. Evidence from studies show that a 10 percent increase in mobile broadband penetration is associated with additional global GDP growth of not less than 0.7 percent, and additional GDP growth in Africa of up to 2.5 percent. Also, achieving this DLI will equally lead to increased employment opportunities, increased employee income and reduced poverty.

⁹ Edquist, Harald, Peter Goodridge, Jonathan Haskel, Xuan Li, and Edward Lindquist. 2018. "How important are mobile broadband networks for the global economic development?" Information Economics and Policy 45, pp. 16-29; ITU. 2020. "How broadband, digitization and ICT Regulation impact the global economy. Global Econometric Modelling – Expert Report." GSR-20 Discussion Paper.https://www.itu.int/en/ITU-D/Conferences/GSR/2020/Documents/ITU_Global_Econometric_Modeling_GSR-DiscussionPaper.pdf.

- 77. DLI4 (development of an effective PPP framework for States) could reduce risks for the government as the risks involved in projects are shared between the government and private investors. Also, it can create budget certainty and free up resources meant for other capital projects for distribution to different socio-economic and development sectors that impact more on the poor and vulnerable, such as education, health and agriculture. This will help improve the income, health and livelihoods of the poor and vulnerable. It can also facilitate the speedy and more efficient provision of social and economic infrastructure, for example, in the transport and health sector and thus enhance the achievement of the SDGs. Achievement of this DLI can improve government tax revenues and therefore support the provision of infrastructures and amenities needed by the people and thus enhance economic growth and poverty reduction. The DLI, if achieved, can potentially facilitate employment generation, for example, through the construction of infrastructure and the establishment of institutions that would require human resources for its operations.
- 78. An improved legal and policy environment (DLI5) can indirectly facilitate private investments in different sectors of the economy and thus enhance job creation and reduction in unemployment, increase income for the people and poverty reduction. Also, realizing increased transparency of official fees and procedures (DLI6) is expected to reduce multiple taxations as often complained about by enterprises and company owners, reduce corruption in official processes and procedures regarding businesses and enhance increased business investment in the states. This will thus lead to increased employment, enhanced income, and poverty reduction among the citizens, especially the poor and vulnerable, as more businesses will be attracted to the states. It will generally translate to more economic growth and development.
- 79. Lower regulatory burdens in business licensing (DLI7) and a comprehensive database of companies/firms will enhance government revenue. Improved government revenue will facilitate the provision of needed infrastructure and funding for critical sectors, such as education and health, and thus enhance economic growth, livelihoods, and poverty reduction. In addition, improved domestic and external trade competitiveness (DLI8) will enhance innovation, improve the productivity and income of firms and businesses and enhance economic growth. It will also enhance employment and the development of a skilled workforce and equally benefit consumers as competition makes them have access to affordable goods and services.
- 80. In addition, DLI 9 (**Simplified state and local business tax regimes**) would help eliminate multiple taxation of firms and thus enhance their income. Also, it can enhance government tax revenues and thus support the provision of infrastructures and amenities needed by the people and thus enhance economic growth and poverty reduction. Also, DLI 10 (**quick determination of commercial disputes**) can facilitate private investments in the state, as investors would be more comfortable investing when they are sure that their assets are secured and can quickly obtain justice where their rights are infringed. Increased investment will thus enhance the income of workers' and people's income and ensure their livelihoods. It will also strengthen government revenue from taxes and levies and thus facilitate the provision of infrastructure, economic growth and development. Moreover, achieving the DLI11 (Workers skills') will automatically reduce unemployment and

enhance employment. Talent development will drive innovation, proliferation of business start-ups, small and medium enterprise growth, increased employee/workers income, secure livelihoods and poverty reduction. It will equally enhance government revenue as taxes and fees will be generated from new and improved enterprises and businesses.

3.5 Social Risks and Impact

- 81. Social risks as a result of DLI 1 could indirectly result from ineffective GRM in land acquisition, thus impacting livelihoods and living standards, especially of the vulnerable groups, negatively. Indirectly, there could be elite capture, the challenge regarding title owner determination, gender-based violence (GBV) and sexual harassment (SH) due to poor land acquisition and resettlement procedures. Furthermore, the achievement of DLI 3 may lead to the temporary or permanent displacement of people, primarily low-income people selling their wares or residing along the right-of-way. In addition, due to the lack of an effective GRM, the system may not appropriately redress the grievance of those impacted due to the deployment of fibre optic networks. It thus may negatively impact the livelihoods of poor and vulnerable people. Also, deploying fibre optic networks may harm workers and pose public safety. There could also be GBV and SH due to the influx of workers deploying fibre optic networks.
- 82. The achievement of DLI4 could indirectly lead to temporary displacement, land acquisition and resettlement issues which could indirectly and temporarily limit the accomplishment of a PPP project. For example, this DLI could directly or indirectly result in voluntary or involuntary land acquisition and grievances among people who may be displaced from lands for PPP projects, especially where the land acquisition process for PPP is not well spelt out. It could enhance underlying tensions between landowners and pose a security risk, especially where property rights are not well defined. Given ineffective GRM in some states, this could negatively impact the income and livelihoods of those involved. Also, there could be disproportionate benefits to investors, which may lead to minor conflicts. Stakeholder agreements on some issues could be overlooked in setting up PPP projects, thus leading to limited benefits to locals and vulnerable stakeholders and minor disputes. In addition, achievement of this DLI can directly and indirectly result in GBV and SH, especially with increased PPP projects and subsequent construction and rehabilitation activities and associated activities.
- 83. Improving domestic and external trade competitiveness (DLI8) can lead to loss of jobs, especially for the unskilled labor force, unemployment and reduced wages, especially for non-competitive firms. Also, it can lead to crowding out of small-scale firms who cannot compete with medium and large-scale firms. Furthermore, regarding DLI11 (Workers' skills), there could be discrimination against the vulnerable, especially women, in selecting program participants. Also, the selection of participants may be based on political, ethnic or religious affiliation and not be transparent. There could also be GBV and SH in the tech hubs and during skill training. Also, where these centers are not already in existence, land may be required for its location; thus, risk of compulsory land acquisition and potential labor and OHS issues may arise.

SECTION IV: OVERVIEW OF RELEVANT BORROWERS ENVIRONMENTAL AND SOCIAL MANAGEMENT SYSTEMS

84. The government of Nigeria (GoN) has several policies, instruments and laws which support environmental and social management and environmental and social impact assessment processes. There are a number of sectoral policies which provide directives to integrate environmental and social considerations in the decision-making process to avoid or minimize impacts associated with program implementation. This section summarizes the policy, regulatory, institutional and legal frameworks for environmental management Nigeria.

4.1 The Constitution of the Federal Republic of Nigeria (1999) as Amended

85. The basis of environmental policy in Nigeria is contained in the 1999 Nigerian Constitution of the Federal Republic of Nigeria. Pursuant to section 20 of the Constitution, the State is empowered to protect and improve the environment and safeguard the water, air and land, forest and wildlife of Nigeria. In a similar way, social policy in Nigeria also takes its origin from the 1999 Nigerian Constitution of the Federal Republic of Nigeria. Section 17 encourages the state to pursue equality of rights, equal pay for equal work, obligations, opportunities and human dignity for all citizens. In addition, the state shall avoid social exclusion and discrimination of any form including gender, protection of children and vulnerable from any exploitation and moral and material neglect. The state will also promote equal access to facilities including education centers, health services.

4.2 Policies Relevant to the SABER Program

86. The national policies relevant to the SABER PforR is presented in Table 4.1.

Table 4.1: Nigerian Policies Relevant to the SABER Program

Policy	Objectives		
National Policy	· ·		
on the			
Environment	as well as the conservation of natural resources for sustainable development' of the country.		
(Revised 2016)	Objectives		
	• Ensuring and securing the quality of Nigeria's environment to support good health and well-		
	being;		
	 Promoting efficient and sustainable use of Nigeria's natural resources and the restoration and maintenance of the biological diversity of ecosystems; 		
	 Promoting understanding of essential linkages between the environment, social and economic 		
	developmental issues;		
	 Encouraging individual and community participation in environmental improvement initiatives. 		
	 Raising public awareness and engendering a national culture of environmental preservation; and 		
	■ Building partnership among all stakeholders, including government at all levels, international		
	institutions and governments, non-governmental agencies and communities on environmental		
	matters.		
National Forestry	Overall Policy Goal		
Policy (2006)	The overall objective of the national forest policy is to achieve sustainable forest management that		
	would ensure sustainable increases in the economic, social and environmental benefits from forests		
	and trees for the present and future generation including the poor and the vulnerable		
	Objectives		

- Increase, maintain and enhance the national forest estate through sound forest management practices.
- Address the underlying causes of deforestation, desertification including lack of policy support, market distortions, weak regulations and rural poverty.
- Promote and regulate private sector involvement in forestry development, and to create a more positive investment climate in the sector.
- Capitalize on the economic, social and environmental opportunities in forestry without undermining the resource base.
- Encourage forest dependent people, farmers and local communities to improve their livelihood through new approaches to forestry.
- Ensure the survival of forest biodiversity and to balance this with the pressing development needs of the country.
- Rehabilitate and conserve key watershed forests.
- Promote and maintain the greening of the urban environment and meet the increasing demand for forest products by urban centers.
- Ensure that improved tenure to land and tree acts as an incentive for individuals, communities and women in particular to invest in forestry.
- Help private owners and communities to reserve land for forestry.
- Build capacity and systems for state and local government to engage actively in forest resources management and development.
- Apply an effective regulatory system to safeguard public interests under private sector forest management agreements to ensure adequate legal provisions for tenure in order to encourage long-term investment.
- Develop partnerships or management agreement with local communities that improve forest management and alleviate poverty

National Policy on Climate Change (2013)

Overall Policy Goal

policy response to climate change that aims to fosters low carbon, high growth economic development path and build a climate-resilient society through the attainment of set targets.

Objectives

- Implement mitigation measures that will promote low carbon
- Strengthen national capacity to adapt to climate change
- Raise climate change-related science, technology and R&D to a new level that will enhance the country's image on climate change
- Significantly increase public awareness and involve private sector participation in tackling climate change
- Strengthen national institutions and mechanisms to establish a suitable framework for climate change governance

National Gender Policy (2006)

Overall Policy Goal

The goal of the gender policy is to "build a just society devoid of discrimination, harness the dull potentials of all social groups regardless of sex or circumstance, promote the enjoyment of fundamental human rights and protect the health, social, economic and political well-being of all citizens in order to achieve equitable rapid economic growth, evolve an evidence based planning and governance system where human, social, financial and technological resources are efficiently deployed for sustainable development". One of the principles of the gender policy is a general recognition that gender issues are central and critical to the achievement of national development goals and objectives and by extension water, sanitation and hygiene programs.

Objectives

- Establish the framework for gender responsiveness in all public and private spheres and strengthen capacities of all stakeholders to deliver their component mandate of the gender policy and National Strategic Framework
- Develop and apply gender mainstreaming approaches, tools and instruments that are compatible with the macro-policy framework of the country at any given time towards national development.

- Adopt gender mainstreaming as a core value and practice in social transformation, organisational cultures and in the general polity in Nigeria.
- Incorporate the principles of CEDAW and other global and regional frameworks that support gender equality and women empowerment in the country's laws, legislative processes, judicial and administrative systems
- Achieve minimum threshold of representation for women in order to promote equal opportunity in all areas of political social and economic life of the country for women as well as for men.
- Undertake women and men- specific projects as a means of developing the capabilities of both women and men, to enable them take advantage of economic and political opportunities towards the achievement of gender equality and women's empowerment.
- Educate and sensitize all stakeholders on the centrality of gender equality and women's empowerment to the attainment of overall national development.

National Policy on Public Private Partnership-2012

Policy Objectives

The primary policy objectives of government regarding its infrastructure investment programme and for public private partnership are as follows:

Economic Objectives

- To accelerate investment in new infrastructure and ensure that existing infrastructure is upgraded to a satisfactory standard that meet the needs and aspirations of the public;
- To ensure that all investment projects provide value for money and that the costs to government are affordable;
- To improve the availability, quality, and efficiency of power, water, transport and other
 public services in order to increase economic growth, productivity, competitiveness, and
 access to markets;
- To increase the capacity and diversity of the private sector by providing opportunities for Nigerian and international investors and contractors in the provision of public infrastructure, encouraging efficiency, innovation, and flexibility;
- To ensure that infrastructure projects are planned, prioritized and managed to maximize economic returns ad are delivered in a timely, efficient and cost effective manner;
- To manage the fiscal risks created under PPP contracts within the government's overall financial and budgetary frameworks;
- To utilize federal and state assets efficiently for the benefit of all users of pubic services.

Social Objectives

- To ensure balanced regional development;
- To increase access to quality service for all members of society;
- To ensure that user charges for new or improved public services are affordable and provide value for money;
- To respect the employment rights and opportunities of existing employees and to ensure that any redundancy or other social safety net issues are resolved before final project approval;
- To enhance the health, safety and wellbeing of the public;
- To encourage the direct or indirect participation of small and medicum sized enterprises in PPP projects.

Environmental Objectives

- To protect and enhance natural environment;
- To minimize greenhouse gas emissions and other pollutants.

4.3 Relevant Nigerian National Laws

87. The national laws relevant to the SABER PforR is presented in Table 4.2.

Table 4.2: Nigerian Laws that are Relevant to the SABER Program

	Law	Description/Summary of Objectives		
	ronmental Acts	· ·		
1	EIA Act - CAP. E12 L.F.N. 2004	 The main aim of the Act is to ensure environmentally sound and sustainable development projects. To carry out an EIA on all projects likely to have significant impact on the environment Encourage information exchange and consultation between all stakeholders when proposed activities are likely to have significant impact on the environment. 		
2	National Environmental Standards and Regulations, Enforcement Agency Act, (NESREA) 2007	 Enforce compliance with national (and international) laws, legislations, guidelines, policies and standards on environmental matters; Coordinate and liaise with, stakeholders, within and outside Nigeria on matters of environmental standards, regulations and enforcement; Ensure that environmental projects funded by donor organizations and external support agencies adhere to regulations in environmental safety and protection; Enforce environmental control measures through registration, licensing and permitting Systems other than in the oil and gas sector; and Conduct environmental audit and establish data bank on regulatory and enforcement mechanisms of environmental standards other than in the oil and gas sector. Some relevant sections include Section 7: Authority to ensure compliance with all of Nigeria's environmental laws and treaty obligations; and Section 8 (1) K and Section 27: Authority to make and review regulations on air and water quality, discharge of effluents and other harmful substances as well as control of other forms of environmental pollution. The Agency has powers to: prohibit processes and use of equipment or technology that undermine environmental quality; conduct field follow-up of compliance with set standards and take procedures prescribed by law against any violator; subject to the provision of the Constitution of the Federal Republic of Nigeria, 1999, and in collaboration with relevant judicial authorities establish mobile courts to expeditiously dispense cases of violation of environmental regulation. 		
3	Nigerian Urban and Regional Planning Act CAP. N138 L.F.N. 2004	Facilitates the preparation and implementation of development plans and planning schemes and creating a better environment for living, working and recreation Relevant Sections are: • <u>Section 30</u> : Requirement for a building plan by a registered architect before commencement of any building project; • <u>Section 39</u> : Making the acceptance of a land development plan contingent on proof it would not harm the environment or constitute nuisance to the community; and • <u>Section 74</u> : Ensures effective control in special cases like wasteland		

	Harmful Waste	• Criminalizes all activities relating to the purchase, sale, importation, transit,
4	(Special Criminal	transportation, deposit, storage of harmful wastes; and
	Provisions, etc.) Act	By this Act it is unlawful to dump harmful waste in the air, land or waters of
	1988	Nigeria
5	National Environmental (Electrical/Electronics Sector) Regulations S.I. No. 23, 2011.	 The principal thrust of the Regulations is to prevent and minimize pollution from all operations and ancillary activities of Electrical/ Electronic Sector to the Nigerian environment. The Regulations are based on life cycle approach and shall cover all the aspects of the electrical/electronic sector from cradle to grave. Also the Regulations are anchored on the 5Rs ('Reduce, Repair, Recover, Recycle and Re-use,') principle as the primary drivers of the sector and shall encompass all the categories and lists of electrical/electronic equipment. NESREA also developed a guide for importers of used EEE into Nigeria, which contains the guiding principles, requirements for import of used EEE, and the description of items that are not allowed to be imported to Nigeria. According to this guide, all importers of used EEE in Nigeria are required to register with NESREA.
Con	al A ata	register with NEOREA.
500	cial Acts	- Durita de de Control
1	Factories Act, Cap F1, LFN 2004	 Provide a legal framework for the regulation of safety standards for the operation of factories in Nigeria; Set out minimum standards for clean and conducive working environments; Protect workers exposed to occupational hazards; To provide for factory workers and a wider spectrum of workers and other professionals exposed to occupational hazards, but for whom no adequate provision had been formerly made; To make adequate provision regarding the safety of workers to which the Act implies; and To impose penalties for any breach of its provision.
2	Trade Union Amended Act 2005	 Makes provisions with respect to the formation, registration and organization of trade unions, and the Federation of Trade Unions It states, "notwithstanding anything to the contrary in this Act, membership of a trade union by employees shall be voluntary and no employee shall be forced to join any trade union or be victimized for refusing to join or remain a member". The amended Act, to ensure the funding of trade unions, empowers employers to make deduction from the wages of every worker who is a member of any of the trade unions for the purpose of paying contributions to the trade union so registered;
3	Employees Compensation Act (2010)	 This Act repeals the Workmen Act of 1980. The objectives of the Act include Provide for an open and fair system of guaranteed and adequate compensation for all employees or their dependents for any death, injury, disease or disability arising out of or in the course of employment; provide rehabilitation to employees with work-related disabilities as provided in this Act; establish and maintain a solvent compensation fund managed in the interest of employees and employers; provide for fair and adequate assessments for employers; provide an appeal procedure that is simple, fair and accessible, with minimal delays; and combine efforts and resources of relevant stakeholders for the prevention of workplace disabilities, including the enforcement of occupational safety and health standards.

4	Trade Dispute Act CAP. T8 LFN 2004	The Act makes provisions for the settlement of trade disputes and other matters ancillary thereto. The Act established the National Industrial Court. The Act provides for procedure of settling dispute before it is reported; apprehension of trade dispute by the Minister; reporting of dispute if not amicably settled; appointment of conciliator, etc. Regarding the procedure before dispute is reported, the Act provides that parties to the dispute shall first attempt to settle it by an agreed means for settlement of the dispute apart from the Act. It is only when this procedure fails or does not exist that the parties report within seven days and come together to settle the dispute under a conciliator. Notwithstanding this provision, the Minister can apprehend the dispute and decide on the cause of action for the settlement of the dispute.
5	Labor Act CAP L1 LFN 2004	Act provides for the protection of wages, contracts of employment and terms and conditions of employment as well as recruiting guidelines. It provides for special classes of worker and miscellaneous special provisions. The Act in the different parts made a lot of provisions to ensure that the interest of the worker is protected. For example, under protection of wages the Act made provisions to ensure that the worker's dignity regarding wages is maintained. For example, the Act provides in part 1No 2 that no employer shall impose in any contract for the employment of any worker any terms as to the place at which, or the manner in which, or the person with whom any wages paid to the worker are to be expended; and every contract between an employer and a worker containing any such terms shall be illegal, null and void
6	Child Right Act 2003	Incorporate into its laws all the rights guaranteed in the United Nations' Convention on the Rights of the Child. The U.N. convention, adopted in 1989, states that: "The child shall be protected against all forms of neglect, cruelty and exploitation. He shall not be admitted to employment before an appropriate minimum age; he shall in no case be caused or permitted to engage in any occupation or employment which would prejudice his health or education, or interfere with his physical, mental or moral development." The Act must be ratified by each state to become law in its territory.
7	Land Use Act	 This act provides a legal basis for land acquisition in Nigeria. The major provisions include: Section 1: all land comprised in the territory of each state in the Federation is vested in the Governor of the state and such land shall be held in trust and administered for the use and common benefit of all. Section 2: (a) all land in urban areas shall be under the control and management of the Governor of each State; and Section 2 (b) all other land shall be under the control and management of the local government within the area of jurisdiction in which the land is situated. State governments have the right to grant statutory rights of occupancy to any person for any purpose; and the Local Government has the right to grant customary rights of occupancy to any person or organization for agricultural, residential and other purposes.
8	Pension Reform Amendment Act	 Establishes the contributory pension scheme (the Scheme) for employees in the public and private sectors in Nigeria; and the National Pension Commission (NPC), in order to facilitate the payment of retirement benefits to deserving employees. Ensure that every person who worked in either the Public Service of the Federation, Federal Capital Territory or Private Sector receives his retirement benefits as and when due: Assist improvident individuals by ensuring that they save in order to cater for their livelihood during old age: and Establish a uniform set of rules, regulations and standards for the administration and payments of retirement benefits for the Public Service of the Federation, Federal Capital Territory and the Private Sector. On the other hand, the principal

		object of the Commission, as provided in the Act, shall be to regulate, supervise	
		and ensure the effective administration of pension matters in Nigeria.	
9	Violence Against Persons (Prohibition) VAPP Act 2015	The Act was passed into law in a bid to eliminate violence in private and public life; prohibit all forms of violence, including physical, sexual, psychological, domestic, harmful traditional practices; discrimination against persons and to provide maximum protection and effective remedies for victims and punishment of offenders The content of the Act is rich in its provisions as it covers most of the prevalent forms of violence in Nigeria today ranging from physical violence; psychological violence; sexual violence; harmful traditional practices; and socio-economic violence. The National Agency for the Prohibition of Trafficking in Persons (NAPTIP) is named as the service provider. Under the VAPP Act, the following offences are punishable offences.; rape, spousal battery, forceful ejection from home, forced financial dependence or economic abuse, harmful widowhood practices, female circumcision or genital mutilation, abandonment of children, harmful traditional practices, harmful substance attacks such as acid baths, political violence, forced isolation and separation from family and friends, depriving persons of their liberty, incest, indecent exposure and violence by state actors (especially government security forces).	
□ Ke	ey Acts Related to PPP in	Nigeria	
1	Infrastructure Concession Regulatory Commission Act 2005	 The ICRCA which was signed into law on November 10, 2005 provides for the participation of the private sector in financing the construction, development, operation, or maintenance of infrastructure or development projects of the Federal Government through concession or contractual arrangements; and the establishment of the Commission to regulate, monitor and supervise the contracts on infrastructure or development projects. The Act has two parts. Parts I provides that Federal Government entities can enter into agreements with the private sector for the provision of infrastructure. Part II establishes the Infrastructure Concession and Regulatory Commission (ICRC) and provides that its functions are to: Take custody of every concession agreement made under the ICRCA and monitor compliance with the terms and conditions of such agreement; ensure efficient execution of any concession agreement or contract entered into by the government; ensure compliance with 	
2	Electric Power Sector Reform Act, 2005	the ICRCA; and perform such other duties as may be directed by the President The Act which was signed into law in March 2005 provides the statutory framework for participation of private companies in electricity generation, transmission, and distribution. The Act specifically provides for dissolution of the National Electric Power Authority (NEPA) and for the creation of companies to take over its functions, assets, liabilities and staff. It also provides for the establishment of the Nigerian Electricity Regulatory Commission (NERC) and for the development of competitive electricity markets. In addition, the Act also makes provision for the licensing and regulation of the generation, transmission,	

distribution and supply of electricity. The Act also governs regulatory issues
regarding enforcement of matters such as performance standards, determination
of tariffs and consumer rights and obligations.

4.4 Relevant Nigerian National Environmental Regulations

88. The national environmental regulations relevant to the SABER PforR is presented in Table 4.3.

Table 4.3: Nigerian Regulations that are Relevant to the SABER Program

Table 4.5: Nigerian Regulations that are Relevant to the SABER Program			
S/N	Regulation	Objectives	
1	National Environmental (Permitting and Licensing System) Regulations, 2009. S. I. No. 29.	The provisions of this Regulation enable consistent application of environmental laws, regulations and standards in all sectors of the economy and geographical regions.	
2	National Environmental (Sanitation and Wastes Control) Regulations, 2009. S.I. No. 28	To provide the legal framework for the adoption of sustainable and environment friendly practices in environmental sanitation and waste management to minimize pollution.	
3	National Environmental (Noise Standards and Control) Regulations, 2009. S.I. No 35	To ensure tranquility of the human environment or surrounding and their psychological well-being by regulating noise levels.	
4	National Environmental (Surface and Groundwater Quality Control) Regulations, 2010. S.I. No. 22	To restore, enhance and preserve the physical, chemical and biological integrity of the nation's surface waters, and to maintain existing water uses.	
5	National Environmental (Soil Erosion and Flood Control) Regulations, 2011. S. I. No. 12.	To check all earth-disturbing activities, practices or developments for non-agricultural, commercial, industrial and residential purposes.	
6	National Environmental (Watershed, Mountainous, Hilly and Catchments Areas) Regulations, 2009. S. I. No. 27.	To protect of water catchment areas. All land users must observe and respect the carrying capacity of the land; carry out measures for soil conservation and for the protection of water catchment areas using the best available environmentally friendly technologies to minimize significant risks/damage to ecological and landscape aspects.	
7	National Environmental (Desertification Control and Drought Mitigation) Regulations, 2011. S. I. No. 13.	To provide an effective and pragmatic regulatory framework for the sustainable use of all areas already affected by desertification and the protection of vulnerable lands.	
8	National Environmental (Control of Bush/Forest Fire and Open Burning) Regulations, 2011, S.I. No. 15	To prevent and minimize the destruction of ecosystem through fire outbreak and burning of any material that may affect the health of the ecosystem through the emission of hazardous air pollutants.	
9	National Environmental (Domestic and Industrial Plastic, Rubber and Foam Sector) Regulations, 2011. S. I. No. 17.	To prevent and minimize pollution from all operations and ancillary activities of the domestic and industrial plastic, Rubber and Foam Sector to the Nigerian environment.	
11	National Environmental (Surface and Groundwater Quality Control) Regulations, 2011. S. I. No. 22.	To restore, enhance and preserve the physical, chemical and biological integrity of the nation's surface waters, and to maintain existing water uses.	
12	National Environmental (Construction Sector) Regulations, 2011. S. I. No. 19.	To prevent and minimize pollution from construction, decommissioning and demolition activities to the Nigerian environment.	
13	National Environmental (Air Quality Control) Regulations, S. I. No 64, 2014.	To provide for improved control of the nation's air quality to such an extent that would enhance the protection of flora and fauna, human health and other resources affected by air quality deteriorations.	

14	Nigerian Urban and Regional Planning Act CAP N138 LFN 2004	Planned development of urban areas (to include and manage waste sites)
15	Workmen Compensation Act	Occupational Health and Safety

4.5 Nigeria's Institutional Framework

4.5.1 Federal Ministries Relevant to SABER Program

89. The Federal Ministries whose functions and responsibilities are relevant to the SABER PforR is presented in Table 4.4.

Table 4.4: Relevant Ministries and their functions

S/N	Ministry	Relevant Functions and Responsibilities	
1	Federal Ministry of Finance, Budget and National Planning	 Secretariat of the Program and houses the collaboration with the World Bank and controls disbursement of funds. Program funds will be channeled through this Ministry. The FMFBNP is the main ministry responsible for the implementation of the Program including its agencies, the FIRS and NCS. 	
2	Federal Ministry of Environment (FMEnv) The focal ministry of environmental issues in Nigeria. They will lead implementing environmental actions at the federal level as recommended in the PAP. They are also responsible for oversight and disclosure regarding EIA at the federal level.		
3	The Federal Ministry of Labor and Employment	 Development and promotion of productive employment policies and programs for employment generation and actualization of national employment policies of the Federal Government. Skills Development, upgrading, certification, placement and empowerment of artisans, tradesmen and applicants in various areas of national needs Provision of Social Security Coverage, Welfare and Employee's Compensation to the nation's workforce 	
4	Federal Ministry of Women Affairs, Community and Social Development	The focal ministry of social issues in Nigeria. They will lead in implementing and	
5	Federal Ministry of Power	• Formulating broad policies for the development of power sector. Also coordinates activities within the power sector.	
6	Federal Ministry of Industry, Trade and Investment (FMITI)	■ FMITI was created with the aim to facilitate the diversification of economy's resource by promoting trade and investment with special emphasis on increased production and export of non-oil and gas products. The mandate of the ministry is to formulate policies that will help create wealth and employment, reduce poverty and ensure enhanced service delivery in a manner that will stimulate the growth of the domestic economy through industrialization, trade and investment.	

4.6 State Ministries, Relevant Laws and Institutional Framework and Responsibilities

4.6.1 State Level Environmental and Social Laws, Policies and Edicts

90. The laws and regulations of participating States relevant to the SABER PforR is presented in Table 4.6.

Table 4.6: Relevant State Laws and Regulations of Participating States Participating in SABER

S/N	State	Environmental Laws, Regulations and Permits	Social Laws, Regulations and Permits
1	Edo		
2	Ekiti	 Environmental Health and Sanitation Law Ekiti State Environmental Protection Agency Law Ekiti State Waste Management Authority Law 	 A law to provide welfare assistance in form of cash grants or in-kind assistance to elderly persons No 5 of 2012 Discrimination Against Persons with disability (Prohibition) Law 2020 Ekiti State Child's Rights Law 2006 Ekiti State Citizens' Rights Centre Law 2007 Ekiti State Gender Based Violence (Prohibition) Law 2019 Sexual Violence Against Children Law.
3	Enugu	 Enugu State Waste Management Authority Law Enugu State Environmental Regulation. 	 Ministry of Gender Affairs and Social Development; Enugu State Child's Right Law; Violence Against Persons (Prohibition) Law; Ministry of Labor.
4	Gombe	Gombe State Environment Protection Agency (GOSEPA)	Yet to domesticate gender laws
5	Kaduna	 Kaduna State Environmental Protection Authority Law 2010 Kaduna State Regulation on Waste Management N0 1 of 2010 Regulation on control of water pollution sources No 2 of 2010 Regulation on Effluent Limitation and Management No 3 2010 Regulation on Impact Assessment and Audit No 4 2010 Regulation on Bush Burning Control No 5 2010 Regulation on Control and Management of Hazardous Substances No 6 2010 Regulation on Special Work Places No 7 2010 Kaduna State Policy on Environment 2019 	 Kaduna State Gender Equity and Social Inclusion (GESI) Policy 2017 Standard Operating Procedures for Prevention and Response of Gender – Based Violence (GBV) Adopted the Grievance Redress Mechanism Procedure of National Safety Net Program Kaduna State Social Protection Policy, 2020 Violence against persons (prohibition) Law 2018.
6	Nasarawa	 Ministry of Environment and Natural Resources Nasarawa State Environment Law Nasarawa State Waste Management Bureau Nasarawa State Environment Protection Agency (NASEPA); 	 Ministry of Women Affairs and Social Development Nasarawa State Dangerous Infectious Disease (Emergency Prevention) Regulations 2020 Nasarawa State Child's Right Law 2005 Legal Notice No 1 of 2020-Executive Order for the Protection of Children and Implementation of Nasarawa State Child's Right Law 2005

		Nasarawa State Community and Social
		Development

4.6.2 State Environment and Social Policy, Regulations, Edicts, Legal and Institutional Framework

91. Tables 4.7 highlights environmental and social institutional framework of the 6 participating states (Edo, Ekiti, Enugu, Gombe, Kaduna, Nasarawa).

Table 4.7: States' Environmental, and Social Institutional Framework and Responsibilities

S/N	Institutional Management Frameworks	Relevant Functions and Responsibilities				
	Environmental Institutional Management Framework					
1	State Ministries of Environment Delia Edo State Ministry of Environment Ekiti State Ministry of Environment Enugu State Ministry of Environment and Mineral Resources Gombe State Ministry of Environment and Forest Resources (GSMEFR) Kaduna State Ministry of Environment and Natural Resources. Nasarawa State Ministry of Environment	 Formulation and implementation of environmental policies and programs for the states; Monitoring and enforcement of environment laws and regulations in the state; 				
2	State Environmental Law and Protection Agencies Edo State Sanitation and Pollution Management Law Law No 5 of 2010 Ekiti State Environmental Protection Agency Enugu State Environmental Protection Agency Gombe State Environment Protection Agency (GOSEPA) Kaduna State Environmental Protection Agency Nasarawa State Environmental Protection & Sanitation Agency	 Collaboration with federal government and donor agencies on environmental matters; Control of environmental and natural resources degradation; Coordinates and supervises the activities of environmental agencies within the state; among others. Enforcement of all environmental legislations in the states; Minimization of impacts of physical development on the ecosystem Preservation, conservation and restoration to preimpact status of all ecological process; Protection of air, water, land, forest and wildlife within the state Pollution control and environmental health in the state. 				
Socia	l Institutional Management Framework					
1	 State Ministries Edo State Ministry of Social Development and Gender Issues Enugu State Ministry of Gender Affairs and Social Development Gombe State Ministry of Women Affairs and Social Development Ekiti State Ministry of Women and Social Development Kaduna State Ministry of Women Affairs and Social Development Nasarawa State Ministry of Women Affairs and Social Development 	The focal ministries of social issues at the state level. Lead in implementing and monitoring social actions as recommended in the PAP.				

S/N	Institu	tional Management Frameworks	Relevant Functions and Responsibilities
	Releva	nt State Laws Relating to the Social Sector	
	•	Edo State Private Properties Protection Law	
	•	Edo State Public Procurement Law	
2	•	Violence Against Persons Prohibition Law of	
2		Edo State 2019	
		Edo State Trafficking in Persons Prohibition	
		Law 2018	
		Edo State Child Rights Law 2007	

SECTION V: ASSESSMENT OF THE CLIENT'S ENVIRONMENTAL AND SOCIAL MANAGEMENT SYSTEMS

- 92. This section assesses the federal and State' E&S management systems in place to manage all identified E&S risks associated with the program interventions detailed in Section III. It describes the main elements of applicable CLIENT'S systems. It analyses these systems, putting into consideration the level of risk and the extent to which the systems and practices are aligned with the Banks 6 core principles on E&S. In order words, the analysis will show the extent to which the applicable systems are consistent with the core principles and key planning elements expressed in the PforR Guidance Document. It also provides a review of aspects where gaps exist between the two. The assessment was done using the following criteria:
- An analysis of the strengths of the existing environmental and social due diligence system, or where it functions effectively and efficiently and is consistent with Bank Policy and Directive for Program-for-Results Financing;
- Identification of inconsistencies and gaps between the principles espoused in Bank Policy and Directive for Program-for-Results Financing and capacity constraints and gaps in existing capacity; and
- Based on the above findings, recommendations to fill gaps and proposed mitigation measures and actions to strengthen the existing system to ensure environmental and social soundness and long-term sustainability in line with the design and implementation and operation of program interventions across the project areas.
- 93. The summary of the assessments of Federal State Government and State systems in line with the core principles is presented in section 5.1. Detailed assessment of the environmental and social systems of the Federal and each of the pilot six State Governments, as indicated earlier, was carried out against the core principles. State specific findings and recommendations that can be undertaken at state level that will be incorporated in to the Program Action Plan are summarized in **Annex 6.**
- 94. Information from this analysis and the resulting identification of gaps and opportunities/actions were used to inform the recommendations presented for the program in terms of managing E&S aspects and have informed the preparation of the Program Action Plan (PAP).

5.1: Summary of Systems Assessment

5.1.1 Core Principle 1: General Principle of Environmental and Social Management

Table 5.1: Assessment Core Principle 1: General Principle of Environmental and Social Management

Bank Policy for Program-for-Results Financing: Environmental and social management procedures and processes are designed to (a) promote environmental and social sustainability in Program design; (b) avoid, minimize or mitigate against adverse impacts; and (c) promote informed decision-making relating to a program's

Bank Directive for Program-for-Results Financing: Program procedures will:

- Operate within an adequate legal and regulatory framework to guide environmental and social impact assessments at the program level.
- Incorporate recognized elements of environmental and social assessment good practice, including:
- early screening of potential effects;
- consideration of strategic, technical, and site alternatives (including the "no action" alternative);
- explicit assessment of potential induced, cumulative, and trans-boundary impacts;
- identification of measures to mitigate adverse environmental or social impacts that cannot be otherwise avoided or minimized;
- clear articulation of institutional responsibilities and resources to support implementation of plans; and
- Responsiveness and accountability through stakeholder consultation, timely dissemination of program information, and responsive grievance redress measures.

Applicability: YES / NO

The E&S team has screened the initial risks of the PforR. Environmental and social risks are posed due to clearing, digging and laying of fibre optic cables; generation of e-waste given the digital data-centric and indexed database for Certificates of Occupancy (CofOs). Also, FRILIA has environmental risks due to slippage from sustainable agricultural practices, uncontrolled pesticide and fertilizer application, habitat alteration; carbon emissions; using off-grid fossil fuel-powered engines to meet/match the demand for off-grid electricity, etc. The applicability in terms of specific DLI is detailed below.

DLI 1. Improved FEDERAL LEVEL FEDERAL LEVEL Support should be provided at spec	ecific
transparency and - At the Federal level, National Policies, Acts, - The EIA Act only focuses on the environmental program levels and a technical assista	tance
sustainability in the Regulations for environmental management as well as standards. The World Bank standards on social component be used to fill capacity as	
property registration and institutional system's identifying environment issues is not addressed by the EIA particularly and establish E&S risk manager	ment
land investment process. procedures, roles and legislation to be followed in the requirements on stakeholder engagement, labor, systems.	
country (See Chapter 4) are well defined and are resettlement and land acquisition or ecosystem There is also need to strengthen	
DLI 2. Improved firm consistent with Core Principle 1 of the Bank Policy services. capacity of requisite staff of FMFBN	√P on
access to reliable and Directives on PforR Operation. • At the national level there is no direct/ single E&S issues.	E 0 G
electricity. The national EIA system (EIA Act No. 86 of 1992) ministry that is responsible for the totality of the There is a need to strengthen the I	
provides a comprehensive legal and regulatory social sustainability components, that is required management capacities of the Programment for a provide and provid	
DLI 3. Increased fiber framework for environmental and social impact by the World Bank Standards. What we have are states in terms of in depth E&S	
optic network deployment and access to broadband. assessment that is broadly consistent with the Core and access to broadband. Principle 1 of the Bank Policy and Directive. assessment that is broadly consistent with the Core related to social concerns. See Chapter 4. isolated ministries performing isolated roles adequate skilled human resources.	1 01
Environnemental Assessment (EA) Department of the Environnemental Assessment (EA) Department of the There is no requirement for consulting with local The States should strengthen best	enoko
DLI 4. Development of an Federal Ministry of Environment is responsible for communities or vulnerable people in EIA process. E&S policies fit for their cor	
effective PPP framework ensuring that the environmental risks are assessed, and The capacity of the ministry and responsible especially regarding PPP projects an	
for States. adequate measures are taken to mitigate and or agency to monitor and enforce environmental alignment with the National regular	
	Best
DLI 5. Improved Legal Federal Republic of Nigerian EIA Act of 1992.	
and Policy Environment Nigeria has a climate change policy which guides environmental issues to budgets, projects, etc. consultation with the EA department	
for Investment. climate action by government. Nigeria is also part of the Federal Ministry of Environment	

DLI 8. Improve domestic and external trade competitiveness.

the Paris Agreement. NESREA is also empowered to enforce non-compliance with environmental laws and regulations.

STATES LEVEL

- States have their own state environment Ministry or agency such as Kaduna State Environmental Protection Authority (KSEPA), Gombe State Environment Protection Agency (GOSEPA), Enugu State Waste Management Agency (ESWAMA) who can be contacted for permits or any clarifications if necessary. Most of the States Ministry of Environment have enforcement units and task force.
- Most of the states have specific regulatory instruments, e.g. GOSEPA law, KSEPA law, ESWAMA law.
- Most of the sample states have robust framework regarding environmental assessment and management. E.g. Kaduna, Edo, Ekiti and Enugu.
- Most of the sampled States, e.g. Edo, Enugu, and Kaduna states, also have strong coordination with Federal Ministry of Environment and NESREA,

STATE LEVEL

- E&S capacity at the state level is weak in terms of policies, infrastructure, E&S risk management and human resources. The corresponding ministries to E&S thematic areas at the state level do not adequately interface with the ministries of finance, power/energy and others involved in projects as found out during the consultation.
- The State environment ministries have weak capacities and mirror gaps in the federal environmental regulation and laws.
- The states specifically do not have the capacity and equipment to monitor and manage environmental pollution, hazards and other environmental problems in the state.
- The environmental ministries and protections agencies in the states do not have e-waste management procedures and do not have capacity for e-waste management.
- The state government often do not include E&S issues in contract biding documents.
- Also, the GRM especially for land related issues in the states are weak and often does not align with best practices.

the Infrastructure Concession and Regulatory Commission (ICRC).

- There is a need to equip the State Ministries of Environment with necessary facilities and gadgets (including laboratory) to facilitate the monitoring and reporting of environmental issues (pollution, degradation, hazards etc.) in the states.
- There is need to ensure that contract biding documents cover E&S issues especially for PPP projects.
- There is a need to develop and implement guidelines for e-waste management in the states.
- There is a need to enhance/strengthen cross-ministries and agencies coordination and public consultation as well as improve citizen engagement.
- Put in place a Grievance redress mechanism to handle conflicts for the Program staff and beneficiaries.
- Need for an E&S framework/guidelines specific for PPP projects in the states.

5.1.2 Core Principle 2: Natural Habitats and Physical Cultural Resources

Table 5.2 : Assessment Core Principle 2: Natural Habitats and Physical Cultural Resources

Bank Policy for Program-for-Results Financing: Environmental and social management procedures and processes are designed to avoid, minimize and mitigate against adverse effects on natural habitats and physical cultural resources resulting from program.

Bank Directive for Program-for-Results Financing: As relevant, the program to be supported:

- Includes appropriate measures for early identification and screening of potentially important biodiversity and cultural resource areas.
- Supports and promotes the conservation, maintenance, and rehabilitation of natural habitats; avoids the significant conversion or degradation of critical natural habitats, and if avoiding
 the significant conversion of natural habitats is not technically feasible, includes measures to mitigate or offset impacts or program activities.
- Takes into account potential adverse effects on physical cultural property and, as warranted, provides adequate measures to avoid, minimize, or mitigate such effects

Applicability: YES / NO

It is not expected that the Program will impact on natural habitats and physical cultural resources.

5.1.3 Core Principle 3: Public and Worker Safety

Table 5.3: Assessment Core Principle 3: Public and Worker Safety

Bank Policy for Program-for-Results Financing: Program E&S management systems are designed to protect public and worker safety against the potential risks associated with (a) construction and/or operations of facilities or other operational practices developed or promoted under the program; (b) exposure to toxic chemicals, hazardous wastes, and otherwise dangerous materials; and (c) reconstruction or rehabilitation of infrastructure located in areas prone to natural hazards.

Bank Directive for Program-for-Results Financing:

- Promotes community, individual, and worker safety through the safe design, construction, operation, and maintenance of physical infrastructure, or in carrying out activities that may be dependent on such infrastructure with safety measures, inspections, or remedial works incorporated as needed.
- Promotes use of recognized good practice in the production, management, storage, transport, and disposal of hazardous materials generated through program construction or operations; and promotes use of integrated pest management practices to manage or reduce pests or disease vectors; and provides training for workers involved in the production, procurement, storage, transport, use, and disposal of hazardous chemicals in accordance with international guidelines and conventions.
- Includes measures to avoid, minimize, or mitigate community, individual, and worker risks when program activities are located within areas prone to natural hazards such as floods, hurricanes, earthquakes, or other severe weather or climate events.

Applicability: YES / NO

Public and worker safety are posed due to digging and laying of fibre optic cables, dangers from electricity exposed through matching existing off-grid demand clusters with potential off-grid electricity suppliers, fibre optic deployment, and PPP transactions that may involve construction and rehabilitation works.

Applicable DLIs	Systems Assessment	Gaps	Suggestions to Fill Gaps/Proposed		
**	·	-	Mitigation Measures		
DLI 2. Improved firm access to reliable	FEDERAL LEVEL	FEDERAL LEVEL	The Federal Ministry of Environment		
electricity.	 The legal/regulatory system of the country 	The national EIA system does not	should work towards improving the EIA		
·	includes provisions for protecting worker,	comprehensively encompass aspects of	system to incorporate important aspects		
DLI 3. Increased fiber optic network	community and public safety. Some of	public and worker safety.	lacking in the system, for example,		
deployment and access to broadband.	these include, Labor Act of 2004, the	There is limited awareness by the	issues relating to public and workers'		
deployment and access to broadband.	Trade Union Amended Act of 2005, and	general public, on public health and	safety and broader ESHS. Meanwhile,		
	the Employees Compensation Act of	safety issues, particularly in relation to	they should ensure that EIA reports		
DLI 4. Development of an effective	2010. See Table III.5	exposure to hazardous materials, safety	submitted for review cover social issues		
PPP framework for States.	 NESREA has regulations to protect the 	precautions regarding electricity.	especially relating to public and worker		
	public from hazardous chemicals,	Lack of awareness of relevant	safety.		
	pesticides, and agrochemicals (National	authorities' staff to appreciate the need	 States and Federal Ministry of 		
	Environmental (Hazardous Chemicals	to ensure occupational health and	Environment, States and Federal		
	and Pesticides) Regulations, S.I. No 65,	safety. The FMFBNP do not have any	Ministry of Labor and States and		
	2014).	experience in OHS in a project	Federal Ministry of Finance and		
	 The country also has some legal statutes 	environment.	Budget, Governors' offices, and States		
	and provisions to protect workers. Some	The enforcement of national labor laws	and Federal Ministry of Industry, Trade		
	of these include, Labor Act of 2004, the	is weak.	and Investment should collaborate and		
	Trade Union Amended Act of 2005, and	The national EA Department of the	build the capacity of the leaders in the		
	the Employees Compensation Act of	FMEnv and NESREA have not	different institutions in the sector in		
	2010.	comprehensively incorporated OHS	order for them to become		
	The federal government has the Ministry	management into civil works.	knowledgeable on issues relating to		
	of Labor and their responsibilities include		occupational health and hazard and how		
	the protection of the rights of workers.	STATE LEVEL	to deal prevent and deal with it.		
	• The Federal Child's Right Act (CRA)	Lack of OHS guidelines and procedures	State governments should ensure that		

- (2003) codifies the rights of children in Nigeria. It has penalties on the use of child labor
- The Nigerian Labor Law requires compliance with all national and international labor laws on occupational health and safety. The law requires routine inspection of workplaces, accident investigation, preparation of safety and health regulations, code of practice, guidelines and standards for various operations, processes and hazards.

STATE LEVEL

- Most state governments also have Ministries of Labor and these ministries also work to protect the rights of workers at the state level.
- Some of the states have standalone laws and regulations to protect the rights of children and workers, e.g. Edo State Child Rights Law 2007, and Edo State Child Protection Policy; and Enugu State Child's Right Law.

- to be adopted by contractors, firms' employers of labor and workers in most of the States
- Lack of awareness of relevant authorities' staff to appreciate the need to ensure occupational health and safety.
- Most of the state ministries and agencies that will be involved in this project do not have adequate OHS guidelines and practices.
- There is limited awareness and lack of interest by the general public, on public health and safety issues,
- Inadequate awareness of relevant authorities' staff to appreciate the need to ensure OHS.

- government and employers of labor in the state enroll or cover their workers under the Workers Compensation Insurance.
- Develop OHS guidelines for PPP projects in the states.
- State governments should ensure that contractors, and other employers of labor especially those involving construction, rehabilitation and electricity works provide personal protective equipment for their workers.
- strengthen citizen engagement through different channels so as to create awareness regarding the entire program activities especially in relation to OHS.
- Put in place a Grievance redress mechanism to handle workers conflicts.

5.1.4 Core Principle 4: Land Acquisition

Table 5.4: Assessment Core Principle 4: Land Acquisition

Bank Policy for Program-for-Results Financing: Program E&S systems manage land acquisition and loss of access to natural resources in a way that avoids or minimizes displacement and assists affected people in improving, or at the minimum restoring, their livelihoods and living standards..

Bank Directive for Program-for-Results Financing: As relevant, the program to be supported:

- Avoids or minimizes land acquisition and related adverse impacts;
- Identifies and addresses economic and social impacts caused by land acquisition or loss of access to natural resources, including those affecting people who may lack full legal rights to assets or resources they use or occupy;
- Provides compensation sufficient to purchase replacement assets of equivalent value and to meet any necessary transitional expenses, paid prior to taking of land or restricting access;
- Provides supplemental livelihood improvement or restoration measures if taking of land causes loss of income-generating opportunity (e.g., loss of crop production or employment); and
- Restores or replaces public infrastructure and community services that may be adversely affected.

Applicability: YES / NO

This is applicable given the possible displacement of people in ROW, implementation of FRILIA, fibre optics deployment and PPP transactions that may involve construction and rehabilitation works.

Applicable DLIs	Systems Assessment	Gaps	Suggestions to Fill Gaps/Proposed Mitigation Measures		
DLI 1. Improved transparency and sustainability in the property registration and land investment process. DLI 3. Increased fiber optic network deployment and access to broadband. DLI 4. Development of an effective PPP framework for States. DLI 11. Establishment of a skills registry and talent development.	FEDERAL LEVEL Nigeria has the Land Use Act of 1978 which was modified in 1990 as the legal basis of land acquisition and administration in Nigeria Given the numerous gaps in the Act, a Presidential Technical Committee on Land Reform (PTCLR) is working on issues regarding land reform in Nigeria. STATE LEVEL Some states have specific land acquisition and use regulations, such as the Kaduna State Land Use Review of 2018. Edo state has Private Property Protection Law	FEDERAL LEVEL The Land Use Act has a lot of limitations regarding land acquisition. Some of these include the provision in the Act that the Governor of a State controls all land in the State, the issues of resettlement of project affected persons, poor grievance redress mechanism, poor land rights, doesn't include anything with regards land donation, consultation prior to land acquisition, makes no provision for livelihood restoration, makes compensation provisions for those who have recognized land rights, silent on timing of compensation payment, makes no provision for compensation for undeveloped land, among others.	 All States would have to ensure that due processes are followed to ensure land acquisition is indeed voluntary without encumbrances. Displacement and temporary resettlement support should be provided to avoid adverse impacts on socioeconomic assets and activities. Thus, an abridged resettlement action plan (ARAP) acceptable to the Bank must be prepared for any voluntary resettlement or temporary displacement especially in relation to people in ROW. 		
		STATE LEVEL The Gaps identified in Land Use Act at the Federal level also applies at the State level. Many of the states did not have plans and did not resettle people on the ROW in previous development projects as their resettlement procedures are not comparable to World Bank standards.			

5.1.5 Core Principle 5: Social Considerations - Indigenous Peoples and Vulnerable Groups

Table 5.5: Assessment Core Principle 5: Social Considerations - Indigenous Peoples and Vulnerable Groups

Bank Policy for Program-for-Results Financing: Program E&S systems give due consideration to the cultural appropriateness of, and equitable access to, Program benefits, giving special attention to the rights and interests of Indigenous Peoples/Sub-Saharan African Historically Underserved Traditional Local Communities, and to the needs or concerns of vulnerable groups.

Bank Directive for Program-for-Results Financing:

- Undertakes free, prior, and informed consultations if Indigenous Peoples are potentially affected (positively or negatively) to determine whether there is broad community support for the program.
- Ensures that Indigenous Peoples can participate in devising opportunities to benefit from exploitation of customary resources or indigenous knowledge, the latter (indigenous knowledge) to include the consent of the Indigenous Peoples.
- Gives attention to groups vulnerable to hardship or disadvantage, including as relevant the poor, the disabled, women and children, the elderly, or marginalized ethnic groups. If necessary, special measures are taken to promote equitable access to program benefits.

Applicability: YES / NO

It is expected that the program will impact vulnerable people, given that it will involve laying fibre optic cables which may lead to the displacement of vulnerable people in the ROW. Also, there will be land acquisition and possible displacement of local communities and vulnerable people for the establishment of PPP projects and discrimination of women and other vulnerable people in the training of workers.

Applicable DLIs	Systems Assessment	Gaps	Suggestions to Fill Gaps/Proposed Mitigation Measures
DLI 3. Increased fiber optic network	FEDERAL LEVEL	FFEDERAL LEVEL	Deliberate efforts to strengthen multi-
deployment and access to broadband.	• Chapter IV of the Nigerian Constitution	• There is lack of capacity in Ministries	agency coordination e.g. between state
deployment and access to broadband.	contains a variety of fundamental rights	of Women Affairs and Social	ministries for women affairs and social
DLIA Development of an effective	set out in Sections 33 - 44. Of particular	Development to tackle the issues of	development and the ministry of justice
DLI 4. Development of an effective	relevance is Section 42, which prohibits	GBV and other issues relating to	to provide clear pathway for referral of
PPP framework for States.	discrimination on the grounds of ethnic	gender and youths.	gender-based offences.
	origin, sex (gender), religion, or linguistic	There is weak knowledge of the	 States without Gender Policy should set
DLI 11. Establishment of a skills	affiliation.	public especially vulnerable groups	in motion the process of developing
registry and talent development.	There is a Federal Ministry of Women	regarding the issues of GBV and how	their gender policy which will contain
	Affairs and Social Development that deals	to handle cases of GBV especially	guidelines and processes of preventing
	with all gender related issues especially as	sexual abuse.	discrimination against vulnerable
	it concerns the vulnerable especially	There is weak of capacity in	groups and PWDs.
	women youths and People living with	Ministries of Women Affairs and	States without a gender-based violence
	Disabilities (PWDs). They have a unit that	Social Development to tackle the	response team should quickly set up
	deals with GBV and discrimination.	issues of GBV and other issues	Domestic and Gender-based (Sexual)
	• The federal government of Nigeria has	relating to gender and youths	Violence Response Team (DSVRT) to
	signed many treaties on women issues including the CEDAW in 1999 and has a	STATE LEVEL	for quick response to issues of GBV in the states.
	gender policy. There is also the Violence	Some States are yet to adopt the	Sates should carryout regular
	Against Persons (Prohibition)Act 2015.	Violence Against Persons	enlightenment programs for the public
	 Several policy statements and programs at 	(Prohibition) Law.	and capacity building programs for staff
	the state and levels clearly indicate the	 Many states do not have adequate 	of gender/women ministries.
	nation's commitments to achieving the	framework and institutional	
	Sustainable Development Goal (SDG) on	arrangement for combating GBV or	

gender equality.

STATE LEVEL

- Also, most state governments have Ministry of Women Affairs/Gender Affairs and Social Development. These ministries help to address the issues of GBV and discriminations of vulnerable people. Specifically, the Law in Ekiti State provides welfare package (cash/inkind) to the elderly.
- Almost all of the sampled States have robust legal framework for Gender considerations, youths' affairs and social exclusions and discrimination.
- The Ministry of Gender Affairs and Social Development has a department of Social Welfare that is responsible for GRM.
- Gombe state also has an established referral pathway for victims of GBV.
- Many states have laws and frameworks in dealing with violence and discrimination while some states, in addition, some have response teams to deal with GBV for example Kaduna State GBV Response Team.
- Some sampled States have adopted the Violence against persons Law, e.g. Kaduna State (adopted in 2018) and Ekiti State (adopted in 2019). Also, Edo State has Violence Against Persons Prohibition Law of 2019.
- Ekiti State has a law on PWD referred to as Discrimination Against Persons with disability (Prohibition) Law 2020

- prosecuting and punishing those involved in GBV thus offenders often do not get punished.
- Also, some of the States do not have gender policy or guidelines for dealing with vulnerable people and PWDs to ensure that they are not treated with contempt and partiality
- Some states, for example Nasarawa, lacks capacity and manpower to deal with some social issues including GBV and SA and SH although the legal and policy framework exist.

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5.1.6 Core Principle 6: Social Conflict

Table 5.6: Assessment Core Principle 6: Social Conflict

Bank Policy for Program-for-Results Financing: Avoid exacerbating social conflict, especially in fragile states, post-conflict areas, or areas subject to territorial disputes.

Bank Directive for Program-for-Results Financing: Program E&S systems avoid exacerbating social conflict, especially in fragile states, post-conflict areas, or areas subject to territorial disputes

Applicability: YES / No

Although there are conflicts in different regions in Nigeria, the program activities are not expected to contribute to underlying tensions, civil strife or armed conflicts.

SECTION VI: PROGRAM ACTION PLAN (PAP) AND RECOMMENDATIONS

95. This section recommends measures that will be taken to strengthen system performance in line with the gaps and risks identified in the system assessment section to ensure that the Program interventions are aligned with the Core Principles of Bank Policy for Program-for-Results financing. The identified key areas are elucidated below. These actions may be further refined and adjusted during the consultation process and the implementation of the Program.

6.1 Environmental Summary and Recommendations

- **96.** Although Nigeria has a well-defined environmental system that is close to the core principle on environmental assessment, significant gaps remain. For example, the EIA process in Nigeria does not cover the social aspects as it should. Often impacted communities and vulnerable groups are not consulted during the EIA process and when even when they are consulted at the beginning, they are not carried along during the review and approval process thus, their concerns may not be reflected in EIA document. Besides, the monitoring of EIA implementation is weak as there is no tracking system to monitor environmental and social risks and performance. Other major concerns are as follows:
 - At the State and local levels, there is weak capacity in delivering a robust environmental assessment process:
 - Although the Ministry of Environment exists in all sampled states under the
 program, they do not have an adequate environmental legal framework as most laws
 do not make enough provisions for e-waste management and OHS issues and have
 weak provisions for environmental assessment and guidelines to guide due diligence
 processes, especially for PPP projects, in line with national and international best
 practice.
 - There is equally weak monitoring and evaluation of environmental and social systems at the state level and enforcement is weak during implementation of civil works and PPP infrastructure projects.
 - For civil works contracts as well as operational management contracts environmental issues are not properly incorporated in the procurement and contractor selection processes and project supervision during civil works. While a majority of states have procurement review processes, E&S elements on impact management from physical works, labor management and occupational health and safety and overall contractor environmental management are not always embedded into contracts via a legally binding mechanism such as clauses or performance securities for Environmental and Social Health and Safety. (ESHS). This therefore allows contractors to operate often without ensuring adequate financial allocations for ESMP implementation, procurement of PPEs for workers and site level management, which can lead to various negative environmental impacts. All these have implications for PPP projects and the deployment of fibre optic networks.
- **97.** Based on these assessments, the following recommendations are made:

- There is a need effectively monitor EIA process thus, state government should create a tracking system to monitor environmental and social risks performance during program implementation.
- There is a need to establish an E&S specific framework for PPP projects.
- State governments should ensure that adequate legally binding controls and staffing are included in the procurement, contractor selection, and supervision phases of civil works especially regarding PPP projects. These can include standard Environmental and Social management clauses and provisions to ensure compliance in line with site specific environmental codes of practice of ESMPs.
- State governments should institute a scheduled program to build and strengthen the capacity of technical staff of the States Ministry of Environment and the PCUs to be able to manage and monitor environmental assessments processes, environmental monitoring to ensure pollution control, hazards and other environmental issues in the state. At the long run, there is need to equip the State Ministries of Environment with necessary facilities and equipment (including laboratories, monitoring devices for monitoring environmental parameters).
- State governments need to formulate/develop guidelines and manuals for mainstreaming stakeholder engagement processes, environmental, and OHS issues into the implementation of the Program.

6.2 Social Summary and Recommendations

- 98. Although the SABER PforR will facilitate business operations in the states and generate revenue for the firms and government, create employment and enhance the income and livelihoods of people especially private sector workers, there are gaps in the E&S systems of the states that need to be filled if the benefits are to be realized. Major concerns are as follows:
- Although the program does not envisage large-scale land acquisitions, there is a weak procedure for consultation and resettlement of project/program-affected persons, especially those legally or illegally in the ROW.
- There is need to develop an effective GRM system that aligns with state ADR system so complainants and businesses (especially small-scale businesses and those that do not have the capacity to use the courts) can leverage on for resolution of their concerns. Inadequate capacity and effective framework to handle GBV, SH and SEA.
- Weak or lack of OHS guidelines and procedures which firms can adopt in the state.
- 99. Following these assessments, the following recommendations are made:
- A procedure for consultation and resettlement of those affected by the program should be developed to ensure that PAPs are properly resettled.
- There is a need to strengthen stakeholder engagement and GRM procedures for both individuals and businesses in the state, especially concerning the program.
- There is a need to strengthen frameworks and means for responding to GBV. Thus States
 without a procedure for quick intervention regarding GBV, including having a GBV
 response team, should set up a procedure and response team and also increase public
 enlightenment campaign on the evils and dangers of GBV/SH/SEA. The PCU should also
 establish a framework and procedure for addressing GBV/SH/SEA concerning the
 program.

- States without well-targeted incentives for small-scale enterprises should support small-scale enterprises with some incentives, for example, tax holidays and low-interest credit facilities, to enhance their competitiveness.
- 100. Following the recommendations, the breakdown of actions to be included in the Program Action Plan (PAP) with indicative timeline, responsibility for implementation and indicators for measuring the completion of such actions are detailed in the Table 6.1 below.

Table 6.1: Program Action Plan (PAP)

s/n	Action Description	Due Date	Responsible Party	Completion Measurement
1	Hire qualified Environmental and Social Officers at the EODB secretariat and provide capacity building/system strengthening program to strengthen their skills	Within three months of Effectiveness	/Federal PCU as part of the IPF TA work plan	Inclusion of the listed specialist in the team and maintained throughout the Program implementation; and Training Module and Implementation Support Supervision Report of World Bank Task team
2	Ensuring that a robust E&S screening mechanism is in place to guide environmental and social management of proposed interventions	Environmental and Social screening before the Program activities start (within six months of project effectiveness)	Federal PCU	Submit quarterly reports to the Bank with recommendations on E&S issues
3	Develop PPP projects specific E&S guidelines for the states	Within 12 months of project effectiveness and apply throughout the Program Implementation	Federal PCU	Copies of the guidelines distributed to investors.
4	Include in the Program Operational Manual (POM), environmental and social guidelines for participating states to explore core social inclusion activities such as gender, SEP, SEA/H, and protection of the vulnerable groups including OHS, e-waste management plan, GRM, stakeholder consultation, and resettlement procedure for PAP, etc.	Before start of program Implementation	Federal PCU	Completed guidelines disseminated to stakeholders, training provided, and the guidelines operationalized
5	Develop e-waste management strategy for managing e-waste result from the program	Within one year of effectiveness or before the first bidding document	Federal PCU	E-waste management strategy document.

	for equipment	
	procurement,	
	whichever is	
	earlier.	

SECTION VII. SUPPORTING ANNEXES AND REFERENCE DOCUMENTS

Annex 1: Proposed Program DLIs, Baseline, Prior Results, DLRs, Results and State-level MDAs

DLIs	Total Financing allocated (US\$m)	As % of total financing (US\$730m)	Baseline	Prior Result (Achievable b/w Concept Note Review on May 31, 2022, and Financing Agreement signing, estimated by November 14,	Disbursement Linked Results (DLR) Result 1 (Jan-1 - Dec-31	Disbursement Linked Results (DLR) Result 2 (Jan-1 - Dec-31	Disbursement Linked Results (DLR)
				2022)	2023)	2024)	Result 3 (Jan-1 - Dec-31 2025)
Eligibility Criteria: Improved planning and accountability of businessenabling reforms AND Continued transparency of annual State Budget and Audited Financial Statements AND Strengthened and transparent debt management			Currently States do not prepare Annual State Business-Enabling Reforms Action Plans. All 36 States published FY2022 national Chart of Accounts compliant State budgets by end January 2022. All 36 States published FY2020 audited financial statements, prepared in accordance with International Public Sector Accounting Standards (IPSAS) by end July 2021. 33 States published annual state debt sustainability analysis and Medium-term debt management strategy by end December 2021.	N/A	Annual State Business- Enabling Reforms Action Plan for 2024, prepared with, and including records of, private sector participation, approved by the State Executive Council and published online by 31 December 2023; AND Annual FY23 state budget, prepared under national Chart of Accounts, approved by the State Assembly and published online by 31 January 2023; AND Annual FY22 audited financial statement, prepared in accordance with IPSAS, submitted to the State Assembly and published by 31 July 2023; AND Annual State Debt Sustainability Analysis and Debt Management Strategy Report (SDSA-DMSR) published online by 31 December 2022.	Annual State Business- Enabling Reforms Action Plan for 2025, prepared with, and including records of, private sector participation, approved by the State Executive Council and published online by 31 December 2024; AND Previous year's (2023) progress report submitted to the State Executive Council and published online by 31 July 2024; AND Annual FY24 state budget, prepared under national Chart of Accounts, approved by the State Assembly and published online by 31 January 2024; AND Annual FY23 audited financial statement, prepared in accordance with IPSAS, submitted to the State Assembly and published online by 31 July 2024; AND Annual SDSA-DMSR published online by 31 December 2023.	Annual State Business- Enabling Reforms Action Plan, prepared for 2026 with, and including records of, private sector participation, approved by State Executive Council and published online by 31 December 2025; AND Previous year's (2024) progress report submitted to the State Executive Council and published online by 31 July 2025; AND Annual FY25 state budget, prepared under national Chart of Accounts, approved by the State Assembly and published online by 31 January 2025; AND Annual FY24 audited financial statement, prepared in accordance with IPSAS, submitted to the State Assembly and published online by 31 July 2025; AND Annual SDSA-DMSR published online by 31 December 2024.
DLI1: Improved transparency and sustainability in the property registration and land investment process			1.1 Currently less than 10 states have published on their state official website the required information on: (i) the process for	1.1 Published on state official website: (i) the process for obtaining CofOs including all relevant	1.1 Published on state official website: (i) the process for obtaining CofO including all relevant MDAs, time frames and costs; and	1.1 Published on state official website: (i) the process for obtaining CofO including all relevant MDAs, time frames and costs; (ii)	1.1 Published on state official website: (i) the process for obtaining CofO including all relevant MDAs, time frames and

DLIs	Total Financing allocated (US\$m)	As % of total financing (US\$730m)	Baseline	Prior Result (Achievable b/w Concept Note Review on May 31, 2022, and Financing Agreement signing,	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)
				estimated by November 14, 2022)	Result 1 (Jan-1 - Dec-31 2023)	Result 2 (Jan-1 - Dec-31 2024)	Result 3 (Jan-1 - Dec-31 2025)
			obtaining certificates of occupancy (CofOs) and (ii) the process for obtaining construction permits. 1.2 Only 1 State adopted the Framework for Responsible Investment in Land-Intensive Agriculture (FRILIA).	MDAs, time frames and costs; and (ii) the process for obtaining Construction Permits including all relevant MDAs, time frames and costs; and (iii) number of CofOs issued up until 31 December 2021; and number CofOs digitized and indexed in a digital archive up until 31 December 2021; and number of CofOs issued, and number of female owned or joint/co-owned, from 1 January 2021 to 31 December 2021.	(ii) the process for obtaining Construction Permits including all relevant MDAs, time frames and costs; AND 1.1 Terms of References (TOR) for the creation of a data centric digital archive of CofOs with a searchable index in accordance with international good standards completed. 10 1.2 State executive order issued process as per verification proto equivalent, adopted through Sta verification protocols (one-time is first achieved, up to Year 2)	cols, AND, FRILIA, or te executive order as per	costs; (ii) the process for obtaining Construction Permits including all relevant MDAs, time frames and costs; AND 1.1 New CofOs issued during 2025 (1 January 2025 to 31 December 2025) digitized and indexed on an ongoing basis in accordance with international good standards as established in the TOR meets target: Target: At least 90% of new CofOs issued; AND 20% increase in the share of total CofOs issued between 2021 and 2025 that are female owned or joint/coowned. 1.2 FRILIA, or equivalent, under satisfactory implementation with at least 1 pilot investment materialized under FRILIA
			rigireantare (rrazzir).		is just demored, up to Tear 2)		and as confirmed by a social audit.
DLI 1	121.5	16.7%		10	20	47.5	44
DLI 1.1 Basic	55			10 (10 states x \$1m)	5 (10 states x \$0.5m)	20 (10 states x \$2m)	20 (10 states x \$2m)
DLI 1.1 Stretch	12.5					12.5 (5 states x \$2.5m)	
DLI 1.2	54			[N/A]	30 (12 state	es x \$2.5m)	24 (12 states x \$2m)
DLI2: Improved firm access to reliable electricity			X States have an operational state liaison.	[N/A]	2. State liaison operational that serves as platform for monitoring customers' complaints submissions and following up on their resolution with DisCos and NERC.	2. State liaison operational that serves as platform for monitoring customers' complaints submissions and following up on their resolution with DisCos and NERC; AND At least x% of complaints in the past 6 months resolved within the stipulated service standard timeframe.	2. State liaison operational that serves as platform for monitoring customers' complaints submissions and following up on their resolution with DisCos and NERC; AND At least x% of complaints in the past 12 months resolved within the stipulated service standard timeframe.

¹⁰ The digital archive, with a view to facilitate the development of a more sophisticated GIS, should be in line with standards such as outlined in the Land Administration Domain Model. The LADM has an ISO certification. https://www.iso.org/standard/51206.html . The digital archive should also include and allow for a systematic monitoring of key land-related indicators, including gender disaggregated data.

DLIs	Total Financing allocated (US\$m)	As % of total financing (US\$730m)	Baseline	Prior Result (Achievable b/w Concept Note Review on May 31, 2022, and Financing Agreement signing,	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)
				estimated by November 14, 2022)	Result 1 (Jan-1 - Dec-31 2023)	Result 2 (Jan-1 - Dec-31 2024)	Result 3 (Jan-1 - Dec-31 2025)
DLI 2	30	4.1%			10 (10 states x \$1m)	10 (10 states x \$1m)	10 (10 states x \$1m)
DLI3: Increased fiber optic network deployment and access to broadband			Currently, only 9 of Nigeria's 36 States + FCT have agreed to apply the flat NGN145/meter rights of way (ROW) rate (Kaduna, Anambra, Delta, Imo, Enugu, Ebonyi, Ekiti, Kwara and Katsina). However, many of these states have adopted other fees on a per linear meter basis (e.g., reinstatement fees) that bring the overall rate above NGN145/meter for deployment. Only 3 states (Imo, Ekiti, and Kwara) are below NGN145/meter on aggregate. 11	[N/A]	3. State amended existing legislation/regulation or passed new legislation/regulation to adopt aggregate fees charged for broadband deployment on a per linear meter basis ¹² at a maximum of NGN145 per meter; AND Published on state official website: the process for obtaining ROW including all relevant MDAs, timeframes, and costs.	3. State maintained aggregate per linear meter fees for broadband deployment and online publication of ROW processes and fees; AND Published on state official website: Approved ROW-related requests by operators.	3. State maintained aggregate per linear meter fees for broadband deployment, online publication of standardized ROW processes and fees, and online publication of approved ROW-related requests; AND Increase in total deployed non-Gigabit Passive Optical Network (GPON) fibre optic cable kilometers against 2022 baseline meets target: Basic target: 20-99% Stretch target: >100% 13
DLI 3	75	10.3%			24	12	39
DLI 3 Basic	60				24 (12 states x \$2m)	12 (12 states x \$1m)	24 (12 states x \$2m)
DLI 3 Stretch	15						15 (6 states x \$2.5m)
DL14: Development of an effective PPP framework for States			18 of the 36 states + FCT have a PPP legal framework, but 14 of those frameworks require strengthening. While several states have established PPP offices dedicated to the planning, identification, selecting, and structuring of PPP projects, only 1 state has published a PPP pipeline of projects. Of the 36 states + FCT, only 1 state has developed an independent project development fund or project facilitation fund designed to finance project preparation costs	[N/A]	4. State-level technical PPP coordination unit/agency mandated as the lead organization tasked with facilitation of PPPs; AND PPP pipeline adopted and disclosed by State-level PPP coordination unit/agency, of which at least 50 percent is linked to climate adaptation and mitigation evidenced by disclosure of the assessment.	4. State-level technical PPP coordination unit/agency maintained; ANID Published on state's official website: (i) the PPP Fiscal Commitment and Contingent Liability (FCCL) Management Framework; and (ii) the PPP legal and institutional framework, including guidelines and manual; and (iii) the PPP disclosure framework; ANID Web-based disclosure portal/website publishes pipeline PPP projects.	4. State-level technical PPP coordination unit/agency maintained; AND State Project Facilitation Fund is established with a minimum funding of 3% of the total pipeline estimated capital investment.

 $^{^{11}}$ Data from private operators to be validated and updated based on feedback from States.

These should include all fees that are charged on a per linear basis for operators deploying broadband infrastructure, including but not necessarily limited to ROW fees, annual per-meter fees, and reinstatement fees.

13 100% derived from 300% growth needed to achieve NBP targets, which is in turn scaled down by two thirds given need for complementary federal-level reforms to unlock full potential and limited progress towards NBP targets to date.

DLIs	Total Financing allocated (US\$m)	As % of total financing (US\$730m)	Baseline	Prior Result (Achievable b/w Concept Note Review on May 31, 2022, and Financing Agreement signing,	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)
				estimated by November 14, 2022)	Result 1 (Jan-1 - Dec-31 2023)	Result 2 (Jan-1 - Dec-31 2024)	Result 3 (Jan-1 - Dec-31 2025)
			or viability gap funding for PPP projects.			,	
DLI 4	40	5.5%			10 (10 states x \$1m)	10 (10 states x \$1m)	20 (10 states x \$2m)
DL15: Improved Investment Promotion Environment			12 states have an IPA with a clear legal mandate. Of these 9 have functional websites. 6 of the 12 states have a corporate plan and X are using a tracking system. X IPAs have an aftercare and retention program. Of these Y identify criteria for prioritizing investors, Z specify the kind of services that will be provided, and X identify KPIs. Only 1 state publishes an incentives inventory while no state publishes a list of recipients of incentives. Publishing of such inventories is not mandated in any state. X states had at least Y investment project(s) announced in 2021.	5. Published on state official website: Inventory of all investment incentives (Federal and State) available in the State, including information on (i) legal reference instrument, (ii) sectors, (iii) eligibility criteria, (iv) description of benefits, (v) duration, (vi) awarding and implementing agency, and (vii) year when the incentive was introduced.	5. Published on state official website: Inventory of all investment incentives (Federal and State) available in the State and the list of entities receiving State investment incentives; AND The Investment promotion agency (IPA) mandated as the lead organization promoting investment into the State; AND The IPA has updated its website with information as per the verification protocols, including on access to credit.	5. Published on state official website: Inventory of all investment incentives (Federal and State) available in the State and the list of entities receiving State investment incentives; AND The IPA is performing key functions as per the verification protocols; AND The IPA organized at least 2 information sessions for investors on access to credit and provided assistance to investors to link them to credit institutions, in the period 1 January 2024 till 31 December 2024.	5. Published on state official website: Inventory of all investment incentives (Federal and State) available in the State and the list of entities receiving State investment incentives; AND An aftercare and retention program is adopted as per the verification protocols; AND The number of announced investments proactively supported by IPA meets target: Basic target: 1 to 4 Stretch target: At least 5
DLI 5	80	11%		10	20	20	30
DLI 5 Basic	70			10 (10 states x \$1m)	20 (10 states x \$2m)	20 (10 states x \$2m)	20 (10 states x \$2m)
DLI 5 Stretch	10						10 (4 states x \$2.5m)
DLI6: Increased Transparency of official fees and procedures			31 states have state websites but do not have fees, procedures and service level agreements for their business-enabling	6. Published on state official website(s): fees, procedures, and service delivery timelines of five key business-enabling environment State-level	6. Published on state official website(s): fees, procedures, and service delivery timelines of five key business-enabling	6. Published on state official website(s): fees, procedures, and service delivery timelines of five key business-enabling	6. Published on state official website(s): fees, procedures, and service delivery timelines of five key business-enabling

DLIs	Total Financing allocated (US\$m)	As % of total financing (US\$730m)	Baseline	Prior Result (Achievable b/w Concept Note Review on May 31, 2022, and Financing Agreement signing,	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)
				estimated by November 14, 2022)	Result 1 (Jan-1 - Dec-31 2023)	Result 2 (Jan-1 - Dec-31 2024)	Result 3 (Jan-1 - Dec-31 2025)
			environment MDAs stated. No advanced notification provided by states of changes to fees, procedures. Adherence to service level agreements by business enabling environment MDAs not monitored or formally reported to the public.	MDAs as per the verification protocols.	environment State-level MDAs; AND State Executive Order issued to direct five State-level business-enabling MDAs to publish on state official website(s) their fees, procedures, service level agreements, grievance redress mechanisms (GRM), and mandatory advance communication rules of upcoming changes, as per the verification protocols.	environment State-level MDAs; AND GRMs at two key State-level business-enabling environment MDAs are operational and a minimum of 50 percent of grievances received are addressed within the specified service level agreements.	environment State-level MDAs. AND GRMs at two key State-level business-enabling environment MDAs are operational and a minimum of 75 percent of grievances received are addressed within the specified service level agreements. AND Publish at least on a monthly basis on state official website(s): compliance with service level agreements of five key business-enabling environment State-level MDAs.
DLI 6	60	8.2%		10 (10 states x \$1m)	10 (10 states x \$1m)	20 (10 states x \$2m)	20 (10 states x \$2m)
DL17: Lower regulatory burdens in business licensing			No business enabling related MDAs implementing an efficient risk-based approach to business licensing.	7. Cabinet decision passed introducing a Steering Committee with participation from key line Ministries that issue ex ante authorizations (business licenses) and a clear mandate to coordinate business licensing reforms, including the enactment of a horizontal legislative framework, streamlining of licensing requirements and enhancement of transparency measures.	7. Adoption of a horizontal legislative framework applying risk-based business licensing, to facilitate market entry for low-risk businesses; AND Establishment of a coordinating body for licensing activities and identification of priority sectors to align the sectoral legislative framework with the horizontal legislative framework for risk-based approach to business licensing.	7. The inventory of all business authorizations in 2 selected priority sectors in the jurisdiction has been published on a state website; AND A detailed mapping and analysis of all licensing requirements 15 that apply in 2 selected priority sectors completed; AND The sectoral legislative framework applicable to licensing activities for the 2 selected priority sectors has been aligned to the horizontal legislative framework by simplifying the licensing requirements for low-risk activities.	7. The inventory of all business authorizations in 2 priority sectors in the jurisdiction has been published on a state website; AND 75 percent of "low risk" activities (as determined by adopted risk management system) in the 2 priority sectors are not subject to ex-ante licenses.
DLI 7	60	8.2%			20 (10 states x \$2m)	20 (10 states x \$2m)	20 (10 states x \$2m)

Multiple channels for grievance uptake/publicly available procedure/service standards for resolution/clearly defined appeal process. This could include Establishing a state dashboard that shows real time statistics on key metrics such as time taken to resolve complaints, updates on key infrastructure projects as compared to service level agreements each MDA has.
 I.e., procedures, documentation requirements, authorizations, and fees

DLIs	Total Financing allocated (US\$m)	As % of total financing (US\$730m)	Baseline	Prior Result (Achievable b/w Concept Note Review on May 31, 2022, and Financing Agreement signing,	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)
				estimated by November 14, 2022)	Result 1 (Jan-1 - Dec-31 2023)	Result 2 (Jan-1 - Dec-31 2024)	Result 3 (Jan-1 - Dec-31 2025)
DLI8: Improve domestic and external trade competitiveness			8.1 XX states lack a published schedule of trade-related fees and levies, and a GRM for traders. 8.2 Most states (33) have a State Committee on Export Promotion (SCEP) but the SCEPs are not operational and do not carry out activities and meetings. XX of firms in the State that obtained an export certificate from NEPC issued from 1 January 2021, to 31 December 2021.	8.1 Published on state official website: schedule of trade related fees and levies on inter-state movement of goods.	8.1 Published on state official website: schedule of trade related fees and levies on inter-state movement of goods; AND GRM for traders established including SMS/hotline for reporting and redress. 8.2 State allocated an operational budget to the SCEP in the 2024 budget. AND Published on state official website: a state export strategy and guidelines.	8.1 Published on state official website: schedule of trade related fees and levies on inter-state movement of goods; AND report on complaints from traders and redress actions; AND A minimum of 50 percent of grievances received in the GRM are addressed within the specified service level agreements. 8.2 At least 10% increase in the number of firms in the state that obtained export certificates from NEPC from the baseline year (2021).	8.1 Published on state official website: schedule of trade related fees and levies on inter-state movement of goods; AND report on complaints from traders and redress actions; AND A minimum of 75 percent of grievances received in the GRM are addressed within the specified service level agreements; AND Eliminated haulage fees and charges. 8.2 At least 20% increase in firms in the state that obtained export certificates from NEPC from the baseline year (2021).
DLI 8	81	11%		9	21	21	30
DLI 8.1	45			9 (9 states x \$1m)	9 (9 states x \$1m)	9 (9 states x \$1m)	18 (9 states x \$2m)
DLI 8.2	36				12 (12 states x \$1m)	12 (12 states x \$1m)	12 (12 states x \$1m)
DL19: Simplified state and local business tax regimes			[baseline]	[N/A]	tax regime for small businesses;	P.2 Electronic platform established for the collection of taxes, levies, and fees from businesses and automated e-receipt generation (QR code or unique payment ID) for all business-enabling environment related MDAs.	9.2 All State-level and local government tyment for year in which DLR 9.2 All State-level and local government taxes, levies, and fees from businesses can be paid electronically; and there is an adoption rate of: Basic target: At least 33% of State collection of taxes, levies, and fees from businesses Stretch target: At least 66% of State collection of
							taxes, levies, and fees from businesses.
DLI 9	92.5	12.7%			30	30	32.5
DLI 9.1	30				30 (15 states x \$2m)	1	T
DLI 9.2 Basic	50				1	30 (10 states x \$3m)	20 (10 states x \$2m)
DLI 9.2 Stretch	12.5					` '	12.5 (5 states x \$2.5m)

DLIs	Total Financing allocated (US\$m)	As % of total financing (US\$730m)	Baseline	Prior Result (Achievable b/w Concept Note Review on May 31, 2022, and Financing Agreement signing,	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)	Disbursement Linked Results (DLR)
				estimated by November 14, 2022)	Result 1 (Jan-1 - Dec-31 2023)	Result 2 (Jan-1 - Dec-31 2024)	Result 3 (Jan-1 - Dec-31 2025)
DLI10: Quick determination of commercial disputes			Seven states have operational small claims courts: Lagos, Jigawa, Edo, Ogun, Kano, Ekiti and Nasarawa. No practice directions for small claims with the exception of X states.	[N/A]	10. Judicial Committee established by the Chief Judge of the state judiciary; AND Published on State judiciary website: Practice Directions of the small claims courts; AND State established and operates at least two small claims courts having tried at least one case each.	10. Annual performance report for small claims court for 2023 to be made available to the public on state Judiciary's website by 31 July 2024; AND 50% of cases disposed within 60 days, as recorded by the time to disposition report; AND 50% of judgments executed within 30 days, as recorded by the execution reports.	10. Annual performance report for small claims court for 2024 to be made available to the public on state Judiciary's website by 31 July 2025; AND 75% of cases disposed within 60 days as recorded by the time to disposition report; AND 75% of judgments executed within 30 days as recorded by the execution reports.
DLI 10	60	8.2%			20 (10 states x \$2m)	20 (10 states x \$2m)	20 (10 states x \$2m)
DLI11: Establishment of a skills registry and talent development			[ADD: baseline]	[N/A]	11. State created a database of people and their skills that is accessible to potential employers/ businesses.	11. Database of skills identifies available talent as all well as businesses' needs for the skills and competencies; AND Level of awareness and utilization of a state job registry; AND Skills audit/skills gap survey conducted.	11. 20% increase in the number of talent registered in registry; AND 20% increase in talent recruited through the database; AND Establishment of a skills development and acquisition center; AND Establishment of a digital lab/hub in the state.
DLI 11	30	4.1%			10 (10 states x \$1m)	10 (10 states x \$1m)	10 (10 states x \$1m)

Annex 2: Applicability of Core Environmental and Social Principles (CP) to the SABER Program Disbursement Linked Indicators (DLIs)

Result Area	DLI	CP1 General Principle of Environment and Social Management	CP2 Natural Habitats and Physical and Cultural Resources	CP3 Protection of Public & Worker Safety	CP4 Land Acquisition and Loss of Access to Natural Resources	CP5 Cultural appropriateness and rights, and needs of indigenous and Vulnerable groups	CP6 Social Conflict
RA 1: Improved Land Administration and Land Investment Process	DLI 1. Improved transparency and sustainability in the property registration and land investment process	Applicable. Although the DLI supports no physical work, many states may not have adequate capacity for E&S screening, lack of an effective GRM and other considerations especially concerning indirect activities relating to the program.	Not Applicable as the DLI does not support physical works that may impact natural habitats and physical and cultural resources.	Not Applicable as the DLI does not support physical works, exposure to toxic chemicals or rehabilitation and reconstruction of infrastructure that may lead to hazards to the public and effect on workers safety.	Applicable. Although the DLI supports no physical work, achieving the DLI would indirectly lead to displacement of people especially who are legally or illegally on the right-of-way (ROW) and possible loss of access to sources of livelihoods. Given that the land use Act has challenges regarding land acquisition and resettlement and given ineffective GRM in most states, livelihoods and living standards may be impacted.	Not Applicable as this focuses on businesses and the rights, interests and needs of minority and vulnerable people may not be affected.	Not Applicable as the DLI supports no physical work. Although there may be indirect disagreements regarding criteria for land acquisition, restriction of access to livelihood sources, elite capture and GRM, the program may not contribute to armed conflicts, and civil strife, notwithstanding some level of insecurity, exists in participating states.

Result Area	DLI	CP1 General Principle of Environment and Social Management	CP2 Natural Habitats and Physical and Cultural Resources	CP3 Protection of Public & Worker Safety	CP4 Land Acquisition and Loss of Access to Natural Resources	CP5 Cultural appropriateness and rights, and needs of indigenous and Vulnerable groups	CP6 Social Conflict
RA 2: Improved business-enabling infrastructure	DLI 2. Improved firm access to reliable electricity	Applicable. The off-grid electricity demand to be supplied by off-grid (mini-grid or standalone systems) suppliers may involve the use of fossil fuel-powered engines or use of lithium batteries, which may thus lead to an increase in carbon emissions or exposure to lead. The states may not have a robust E&S system to deal with the envisaged E&S impacts. Note that the use of off-grid renewable energy will help avoid this condition.	Not Applicable as the DLI does not support physical works that may impact natural habitats and physical and cultural resources.	This is indirectly applicable as the off-grid (minigrid or standalone systems) to be matched to off-grid demand may impact public and worker safety, given the dangers associated with electricity. That is the public and workers may be exposed to the dangers of electricity through the matching of existing off-grid demand clusters with suppliers.	Not applicable as land acquisition and loss of access to natural resources is not envisaged for the supply of offgrid electricity to meet off-grid demand.	Not Applicable as this focuses on businesses and the rights, interests and needs of minority and vulnerable people may not be negatively affected.	Not Applicable as the DLI supports no physical work. Although there may be indirect disagreements regarding GRM in electricity supply, the program may not contribute to armed conflicts, and civil strife, notwithstanding some level of insecurity, exists in participating states.

Result Area	DLI	CP1 General Principle of Environment and Social Management	CP2 Natural Habitats and Physical and Cultural Resources	CP3 Protection of Public & Worker Safety	CP4 Land Acquisition and Loss of Access to Natural Resources	CP5 Cultural appropriateness and rights, and needs of indigenous and Vulnerable groups	CP6 Social Conflict
	DLI 3: Increased fiber optic network deployment and access to broadband	Applicable. Deployment of fibre optic network will involve soil excavation to lay new fibre optic cables. This operation will result in the generation of dust, debris, cutting don of trees and clearing of vegetation with some effect on biodiversity. Besides the E&S framework and institution in the states may not be robust to deal with the issues. In addition, the GRM in most states are ineffective and may derail program implementation.	Not Applicable. The deployment of a fibre optic network may not impact natural habitats and physical resources, given that the laying of optic fibre cables would be mainly around urban areas	Applicable. The deployment operations may generate some hazards that will affect the public safety and that of workers.	Applicable. The deployment of an optic fibre network may lead to temporary displacement of people and loss of access to land during the operations and permanent displacement of people in the right of way. The available institutional framework in the states especially given the weaknesses regarding resettlement and compensation in the Land Use Act, may not adequately deal with resettlement issues.	Applicable as the rights, interests and needs of minority and vulnerable people may not be affected during deployment of fibre optic networks especially vulnerable people on the ROW that may be displaced.	Not Applicable as the DLI supports no physical work. Although there may be indirect disagreements regarding displacement and right of way for the deployment of fibre optic cables, the program may not contribute to armed conflicts, and civil strife, notwithstanding some level of insecurity, exists in participating states.

Result Area	DLI	CP1 General Principle of Environment and Social Management	CP2 Natural Habitats and Physical and Cultural Resources	CP3 Protection of Public & Worker Safety	CP4 Land Acquisition and Loss of Access to Natural Resources	CP5 Cultural appropriateness and rights, and needs of indigenous and Vulnerable groups	CP6 Social Conflict
RA3: Increased Sustainable Large-Scale Investments	DLI4: Development of an effective PPP framework for States	Applicable. Although the DLI supports no physical work, many states may not have adequate capacity for E&S screening / enforcement of regulatory standard, ineffective GRM and other considerations especially concerning indirect activities relating to this DLI.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	This is applicable. Directly, this DLI does not support physical works. However, the achievement of the DLI may indirectly support physical works, exposure to toxic chemicals or rehabilitation and reconstruction of infrastructure that may lead to hazards to the public and effect on workers safety.	Applicable. Although the DLI supports no physical work, achieving the DLI would indirectly lead to compulsory land acquisition. Given that the land use Act has challenges regarding land acquisition and resettlement and given ineffective GRM in most states, livelihoods and living standards may be impacted.	This is applicable as rights, interests and needs of minority and vulnerable people may not be affected especially in relation to displacements during the establishment of PPP projects.	Not Applicable as the DLI supports no physical work. Although there may be indirect disagreements regarding GRM and litigations due to PPP arrangements, the program may not contribute to armed conflicts, and civil strife, notwithstanding some level of insecurity, exists in participating states.
	DLI5: Improved Legal and Policy Environment for Investment	Not Applicable as the DLI does not support physical works that may impact environment.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	Not Applicable as the DLI does not support physical works that may impact public and worker safety.	Not Applicable as the DLI does not support physical works that may impact land acquisition.	Not Applicable as this focuses on policy and legal environment for investment and may not affect the rights, interests and needs of minority and vulnerable people.	Not Applicable as the DLI supports no physical work but focuses on improving the system, that is, on the policy and legal environment for investment.

Result Area	DLI	CP1 General Principle of Environment and Social Management	CP2 Natural Habitats and Physical and Cultural Resources	CP3 Protection of Public & Worker Safety	CP4 Land Acquisition and Loss of Access to Natural Resources	CP5 Cultural appropriateness and rights, and needs of indigenous and Vulnerable groups	CP6 Social Conflict
RA4: Enabling Firm Operations/ Regulatory Reforms	DLI6: Increased Transparency of official fees and procedures	Not Applicable as the DLI does not support physical works that may impact environment.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	Not Applicable as the DLI does not support physical works that may impact public and worker safety.	Not Applicable as the DLI does not support physical works that may impact land acquisition.	Not Applicable as this focuses on policy and legal environment for investment and may not affect the rights, interests and needs of minority and vulnerable people.	Not Applicable as the DLI supports no physical work but focuses on improving the system, that is, on the policy and legal environment for investment.
	DLI7: Lower regulatory burdens in business licensing	Not Applicable as the DLI does not support physical works that may impact environment.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	Not Applicable as the DLI does not support physical works that may impact public and worker safety.	Not Applicable as the DLI does not support physical works that may impact land acquisition.	Not Applicable as this focuses on policy and legal environment for investment and may not affect the rights, interests and needs of minority and vulnerable people.	Not Applicable as the DLI supports no physical work but focuses on improving the system, that is, on the policy and legal environment for investment.
	DLI8: Improve domestic and external trade competitiveness	Not Applicable as the DLI does not support physical works that may impact environment.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	Not Applicable as the DLI does not support physical works that may impact public and worker safety.	Not Applicable as the DLI does not support physical works that may impact land acquisition.	Not Applicable as this focuses on policy and legal environment for investment and may not affect the rights, interests and needs of minority and vulnerable people.	Not Applicable as the DLI supports no physical work but focuses on improving the system, that is, on the policy and legal environment for investment.

Result Area	DLI	CP1 General Principle of Environment and Social Management	CP2 Natural Habitats and Physical and Cultural Resources	CP3 Protection of Public & Worker Safety	CP4 Land Acquisition and Loss of Access to Natural Resources	CP5 Cultural appropriateness and rights, and needs of indigenous and Vulnerable groups	CP6 Social Conflict
	DL19: Simplified state and local business tax regimes	Not Applicable as the DLI does not support physical works that may impact environment.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	Not Applicable as the DLI does not support physical works that may impact public and worker safety.	Not Applicable as the DLI does not support physical works that may impact land acquisition.	Not Applicable as this focuses on policy and legal environment for investment and may not affect the rights, interests and needs of minority and vulnerable people.	Not Applicable as the DLI supports no physical work but focuses on improving the system, that is, on the policy and legal environment for investment.
	DLI10: Quick determination of commercial disputes	Applicable. Although the DLI does not support physical works that may impact environment, there is a need for GRM procedures to be effective at the implementing agency level.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	Not Applicable as the DLI does not support physical works that may impact public and worker safety.	Not Applicable as the DLI does not support physical works that may impact land acquisition.	Not Applicable as this focuses on policy and legal environment for investment and may not affect the rights, interests and needs of minority and vulnerable people.	Not Applicable as the DLI supports no physical work but focuses on improving the system, that is, on the policy and legal environment for investment.

Result Area	DLI	CP1 General Principle of Environment and Social Management	CP2 Natural Habitats and Physical and Cultural Resources	CP3 Protection of Public & Worker Safety	CP4 Land Acquisition and Loss of Access to Natural Resources	CP5 Cultural appropriateness and rights, and needs of indigenous and Vulnerable groups	CP6 Social Conflict
RA5: Workers' skills	DLI11: Establishment of a skills registry and talent development	Applicable. Although the DLI does not support physical works that may impact environment, the GRM may be ineffective in dealing with complaints regarding recruitment of participants and nature of the skill development programs.	Not Applicable as the DLI does not support physical works that may impact natural habitats.	Not Applicable as the DLI does not support physical works that may impact public and worker safety.	Applicable as there may be land acquisition for the establishment of skill centres and digital labs/hubs in the states.	This is applicable as the rights, need, and interests of minority and vulnerable people especially women may be affected. For example, there could be discrimination against women or GBV and SH in the tech hubs and during skill training.	Not Applicable as the DLI supports no physical work. Although there may be complaints regarding the recruitment of trainees and given poor GRM may not be well resolved, the program may not contribute to armed conflicts, and civil strife, notwithstanding some level of insecurity, exists in participating states.

Annex 3: Key Potential Environmental & Social Risks and Benefits Associated with Program Activities

Result	DLIs	Environmental	Environmental Risks	Social Benefits	Social Risks
Areas	-	Benefits			
1. Improved Land Administration and Land Investment Process	1. Improved transparency and sustainability in the property registration and land investment process	Some direct environmental benefits will accrue from this DLI. First, an efficient land registration system will prevent land grabbing for investments and its ecological consequences, especially uncontrolled land use change. Also, there is the possibility of reduced carbon emissions from improved land management for agriculture and guided land use change due to improved transparency and sustainability in property registration. Also, FRILIA can help forestall biodiversity loss and serve as an enabling environment for the achievement of land degradation neutrality (LDN)	There is a probability that the State ministry and PCU do not have the capacity to manage environmental and social risks. This situation may have indirect consequences, for example, poor E&S considerations, especially in the screening of land investments. It has the potential to generate e-waste given the digital data-centric and indexed database for Certificates of Occupancy (CofOs). Also, the implementation of FRILIA may be associated with some environmental risks due to slippage from sustainable agricultural practices, uncontrolled pesticide and fertilizer application; habitat alteration; carbon emissions.	Direct social benefits include: Secure property rights. Effective monitoring of land use. Increased inflow of investments. Increased access to finance for investment purposes. Also, there is a possibility of increased government revenue from property tax, land rent and fees, and increased investment in development projects due to increased government revenue, and hence reduced. poverty and enhanced livelihoods.	Social risks as a result of DLI 1 could indirectly result from ineffective GRM in land acquisition, thus impacting livelihoods and living standards, especially of the vulnerable groups, negatively. Indirectly, there could be elite capture, challenge regarding title owner determination, gender based violence (GBV) and sexual harassment (SH) due to poor land acquisition and resettlement procedure.
2. Improved business-enabling infrastructure	2. Improved firm access to reliable electricity	Direct environmental benefits that will accrue from this DLI include reduced emissions and accompanying carbon co- benefits if renewable energy is used as off-grid electricity infrastructure.	There is a probability that the State and PIU do not have the capacity to manage environmental and social risks. This situation may pose a danger to the safety of workers, the public and the environment. Also, using off-grid fossil fuel-powered engines to meet/match the demand for off-grid	Some direct benefits accrue to firms and the government from improved access to reliable electricity. Some benefits for firms include increased production, output and revenue and reduced cost of electricity. Enhanced performance and increased revenue from firms also translate to increased revenue for the government from	Social risks as a result of DLI 2 is negligible

Result	DLIs	Environmental	Environmental Risks	Social Benefits	Social Risks
Areas		Benefits			
			electricity can lead to	sales and income taxes. Also,	
			increased carbon emissions and eliminate the emission	achieving this DLI will equally	
			reduction gains from using	lead to increased employment opportunities, increased	
			renewable energy.	employee income/productivity	
			Tenewable energy.	and reduced poverty.	
	3. Increased fiber optic	Increased deployment,	Deployment of the	This DLI is associated with	The achievement of this DLI
	network deployment	access and use of the	broadband network would	some social benefits. The	may lead to the temporary or
	and access to	broadband network given	involve clearing and the	deployment of broadband	permanent displacement of
	broadband	new ROW fees of	excavation of soils to lay	internet facilities will increase	people, primarily low-income
		N145/meter could help	optic fibre cables. This	access to broadband internet	people selling their wares or
		reduce greenhouse gas	operation will result in some	and thus enhance business	residing along the right-of-way.
		emissions. This is because the use of broadband	environmental	operations of firms, and equally enhance production and	In addition, due to the lack of an effective GRM, the system
		internet could facilitate	consequences, for example, the generation of waste and	income, of firms. Enhanced	may not appropriately redress
		reduced movement of	dust resulting in air pollution	income of firms also translates	the grievance of those impacted
		people to offices as they	and risks of obstructing	to increased revenue for the	due to the deployment of fibre
		work from home, thus	drainage networks and water	government from sales and	optic networks. It thus may
		reducing the amount of	pollution.	income taxes. Also, achieving	negatively impact the
		fossil fuel burnt and the	E-waste will also be	this DLI will equally lead to	livelihoods of poor and
		associated reduction in	generated from deployment	increased employment	vulnerable people.
		emissions. Thus,	of broadband network.	opportunities, increased	Also, deploying fibre optic
		companies can reduce	Also, some cellular sites	employee income and reduced	networks may harm workers
		both their energy use for	may use off-grid diesel	poverty.	and public safety. Besides
		keeping people in offices	generators resulting in		work accidents, the workers
		and the associated	pollution and increased		may be exposed to kidnapping
		emissions.	carbon emissions.		for ransom.
			In addition, the extension of		There could also be GBV and
			broadband optic fibre		SH due to the influx of workers
			networks requires electricity which will also lead to the		deploying fibre optic networks.
			burning of fossil fuels and		
			an associated increase in		
			emissions.		
RA3: Increased	4. Development of an	The achievement of the	Given low capacity for E&S	The achievement of this DLI	The achievement of this DLI
Sustainable Large-	effective PPP	DLI can potentially	in most states, achieving this	can potentially reduce risks for	could indirectly create some
Scale Investments	framework for States	facilitate the building of	DLI could potentially lead to	the government as the risks	social risks. It could potentially
		climate-friendly	environmental risks	involved in projects are shared	lead to land acquisition and

Result	DLIs	Environmental	Environmental Risks	Social Benefits	Social Risks
Areas		Benefits			
		infrastructures and help	associated with PPP projects	between the government and	resettlement issues which could
		reduce carbon emissions.	involving construction and	private investors. Also, it can	indirectly and temporarily limit
		For example, installing	rehabilitation of	free up money meant for other	the accomplishment of PPP
		renewable energy power	infrastructures especially as	capital projects for distribution	arrangements. For example, the
		generation systems	the states are expected to	to different socio-economic and	achievement of this DLI could
		through a PPP	have a least one PPP	development sectors that impact	indirectly result in compulsory
		arrangement can help	transaction (with low E&S	more on the poor and	/forced land acquisition and
		mitigate carbon	risk as noted).	vulnerable, such as education,	grievances among people who
		emissions.	,	health and agriculture. This will	may be displaced from lands for
				help improve the income, health	PPP projects especially where
				and livelihoods of the poor and	land acquisition process for PPP
				vulnerable.	are not well spelt out. It could
				It can also facilitate speedy and	enhance underlying tensions
				more efficient provision of	between land owners and pose
				social and economic	security risk especially where
				infrastructure, for example, in	property rights are not well
				the transport and health sector	defined. Given ineffective GRM
				and thus enhance the	in some states, this could
				achievement of the SDGs.	negatively impact the income
					and livelihoods of those
				Achievement of this DLI can	involved.
				enhance government tax	Also, there could be
				revenues and thus support the	disproportionate benefits to
				provision of infrastructures and	investors, which may lead to
				amenities needed by the people	minor conflicts.
				and thus enhance economic	Stakeholder agreements on
				growth and poverty reduction.	some issues could be overlooked
				The DLI, if achieved, can	in setting up PPP projects, thus
				potentially facilitate	leading to limited benefits to
				employment generation, for	locals and vulnerable
				example, through the	stakeholders and minor
				construction of infrastructure	conflicts.
				and the establishment of	In addition, achievement of this
				institutions that would require	DLI can indirectly result in
				human resources for its	GBV and SH especially with
				operations.	increased PPP projects and
					subsequent construction and

Result Areas	DLIs	Environmental Benefits	Environmental Risks	Social Benefits	Social Risks
					rehabilitation activities and associated activities.
	5. Improved Legal and Policy Environment for Investment	The achievement of the DLI can indirectly facilitate investment in climate-friendly projects that can help reduce carbon emissions. For example, it can facilitate private investments in renewable energy power generation systems or clean cooking can help mitigate carbon emissions.	Given weak E&S capacity in some states, the achievement of the DLI can indirectly and potentially result in a poor environmental screening of investment projects resulting in projects that can pose adverse ecological risks.	The achievement of the DLI can indirectly and potentially facilitate private investments in different sectors of the economy and thus enhance job-creation and reduction in unemployment, increased income for the people and poverty reduction.	Social risks associated with this DLI is negligible.
RA4: Enabling Firm Operations/ Regulatory Reforms	6. Increased Transparency of official fees and procedures	Environmental benefits associated with this DLI is negligible.	Environmental risks associated with this DLI is negligible.	Achievement of the DLI is expected to reduce multiple taxations as often complained about by enterprises and company owners, reduce corruption in official processes and procedures regarding businesses and enhance increased business investment in the states. This will thus lead to increased employment, enhanced income, and poverty reduction among the citizens, especially the poor and vulnerable, as more businesses will be attracted to the states. It will generally translate to more economic growth and development.	Social risks associated with this DLI is negligible.
	7. Lower regulatory burdens in business licensing	Environmental benefits associated with this DLI is negligible.	Environmental risks associated with this DLI is negligible.	Improved compliance by businesses and a comprehensive database of businesses/firms will enhance government	Social risks associated with this DLI is negligible.

Result	DLIs	Environmental	Environmental Risks	Social Benefits	Social Risks
Areas	8. Improve domestic and external trade competitiveness	Improved domestic and external trade competitiveness can facilitate firms' access to modern technologies that enable efficient production processes that can reduce the use of energy, water and other environmental resources. It can also facilitate the use of climate-friendly technologies and thus reduce carbon emissions and climate change impacts.	The achievement of the DLI can also increase pollution and the application of environmentally harmful practices in production by firms, especially in states with a low capacity to monitor the environmental practices of firms.	revenue. Improved government revenue will facilitate the provision of needed infrastructure and funding for critical sectors, such as education and health, and thus enhance economic growth, livelihoods, and poverty reduction. Improved domestic and external trade competitiveness will enhance innovation, improve productivity and income of firms and businesses and hence enhance economic growth. It will also enhance employment and the development of a skilled workforce and equally benefit consumers as competition makes them have access to affordable goods and services.	The achievement of the DLI can lead to loss of jobs especially for unskilled labor force, unemployment and reduced wages, especially for noncompetitive firms.
	9. Simplified state and local business tax regimes	The achievement of this DLI will facilitate the payment of environmental taxes and levies by firms, enhance the revenue for the states and thus facilitate environmental management.	Environmental risks associated with this DLI is negligible.	Achievement of this DLI can enhance government tax revenues and thus support the provision of infrastructures and amenities needed by the people and thus enhance economic growth and poverty reduction.	Social risks associated with this DLI is negligible.
	10. Quick determination of commercial disputes	Environmental benefits associated with this DLI is negligible.	Environmental risks associated with this DLI is negligible.	Achievement of this DLI has the potential to facilitate private investments in the state, as investors would be more comfortable investing when	Social risks associated with this DLI is negligible.

Result	DLIs	Environmental	Environmental Risks	Social Benefits	Social Risks
Areas		Benefits			
				they are sure that their assets are secured and that they can quickly obtain justice where their rights are infringed. Increased investment will thus enhance the income of workers and the people and thus secure their livelihoods. It will also strengthen government revenue from taxes and levies and thus facilitate the provision of infrastructure, economic growth and development.	
RA5: Workers' skills	11. Establishment of a skills registry and talent development	Environmental benefits associated with this DLI is negligible.	Environmental risks associated with this DLI is negligible.	Achieving the DLI will automatically reduce unemployment and enhance employment. Talent development will equally drive the innovation, proliferation of business start-ups, small and medium enterprise growth, increased income for the employed, secured livelihoods and poverty reduction. It will equally enhance government revenue as taxes and fees will be generated from new and improved enterprises and businesses.	There could be discrimination against the vulnerable, especially women, in selecting program participants. Also, the selection of participants may be based on political, ethnic or religious affiliation and not be transparent. There could also be GBV and SH in the tech hubs and during skill training. Also, where these centers are not already in existence, land may be required for its location thus risk of compulsory land acquisition ad potential labor and OHS issues may arise.

Annex 4: Report of Stakeholder Consultation Held on July 19 2022 Via Microsoft Teams

Opening remarks

Mr Karim Belayachi greeted the guests and all participants of the meeting. He said the meet would be based on discussing the State Action on Business Enabling Reforms Program (SABER), which is a government program designed by the Presidential Enabling Business Environment Council (PEBEC) along with its partners, NGF and the home finance department with World Bank support. He noted that, as the name implies, the objective was to improve the business-enabling environment in the states. He said that the World Bank is considering financing the most promising areas of this government program, the subset of the overall government program. For the World Bank to finance a government program, there are environmental and social requirements that an institution needs to have information about and meet. He noted that there was a need to ensure that the government systems used for the SABER program meet certain environmental and social requirements. He observed that the condition is across the board for all the financing that World Bank provides. According to him, "today's meeting is the initial consultation for this environmental and social assessment". He observed that in parallel, some of the participants might have been attending several SABER meetings over the last few weeks, as several meetings on the technical aspects were conducted. He noted that the meetings are continuing in parallel and that there will be additional opportunities for the states to participate in discussions linked to the verification protocol. He reiterated that the objective of the discussion was to focus on the environmental and social assessment of the program.

The PEBEC partners, after that, gave a presentation which provided background on all the SABER programs with the following contents - introduction, program boundaries, program features for SABER design pr programs, proposed institutional arrangements and proposed timelines.

Presentation on the ESSA – Dr Nnaemeka Chukwuone, on behalf of the E&S team, presented the detials of the Environmental and Social System Assessment (ESSA) of the SABER performance for results. The presentation outline includes:

- and social requirements for the program for result financing,
- environmental and social requirements for investment project finance
- the key questions for states that the states are expected to respond to. The questions, he noted, were earlier circulated to the states.

He said that the consultation was aimed at fostering a systematic approach for stakeholder engagement because one of the key aspects of performance for results financing program like in SABER program was stakeholders' engagement. He said it was to enable the stakeholders to be completely involved from the beginning of the program. He noted that further consultation would hold to present the findings of the ESSA to the stakeholders. He further pointed out that the consultation would facilitate engagement so that stakeholders could ask questions and also raise their concerns about the program, obtain clarifications and agree on them before the actual program starts. He noted that during the consultation, the stakeholders could provide their input and suggestions regarding the program design, and they are provided information about the environmental and social risk and its impacts. He also noted that one of the major objectives was to provide the programme affected parties with accessible and inclusive means to raise issues and grievances. He further presented the core principles guiding the ESSA in line with World Bank

guidance and the methodology/steps of the ESSA. He also presented the questions that the states are to respond to. He noted that the

response to the questions and the documents the states would provide would help the team understand the gaps in the environment and social system in line with the six core principles. He noted that based on the analysis, effective recommendations would be made and included in the Program Action Plan (PAP) to take care of the issues before the program take off or within the program. He urged the representatives from the states to provide the requested documents regarding the E&S legal and policy framework to facilitate analysis of the government systems.

Comments from the Other World Bank Team Members

Elijah

He provided additional clarification to participants regarding the program. He noted that the program is a hybrid with a PforR and an IPF component and should not be misunderstood as two projects. He observed that although it is one project, they are two levels of environmental and social documents that are in use. In other words, the Program Action Plan in the ESSA would dictate actions and procedures that states and implementing agencies would take to address potential environmental and social risks resulting from all the five result areas. On the other hand, the IPF component ould rely on the provision of the Environmental and Social Commitment Plan (ESCP) to address specific environmental and social risks or issues/areas of concern related to activities spelt out under the IPF component. During implementation, the team would monitor the implementation and performance of the Program Action Plan agreed upon and the delivery of actions listed under the Environmental and Social Commitment Plan. So the State's capacity to manage environmental and social risk would be viewed from those two main instruments.

Nadia

She thanked Nnaemeka for the comprehensive presentation and welcomed the participants. She said, "we are here because it is the requirements of the project preparation from the World Bank side, and it is a joint work that needs to be done together". She also said, "we are talking about the performance for results and IPF, and the way it is, they are independent/one project. Also, from the World Bank angle, it is considered one project. However, from the requirement perspective, we are talking about the different tool kits needed. The performance for Result and IPF are requirements for the project. ESSSA is the task of the World Bank". It is the responsibility of the client to implement the program action plan. She noted that the federal/state government would prepare the ESCP with the support of the World Bank and that the ESCP is a part of the legal document required from the government. She also noted that the states need to prepare Stakeholders Engagement Plam (SEP) and Labor Management Plan (LMP). She said that the third is ESMP which can be done after the project appraisal before the project effectiveness. According to her, these documents are the client's responsibility to prepare, and World Bank would be there to help and work on it together with them as States are the ones who need to own it and implement it. On the other aspect of the stakeholders' consultation, she said some questions are to be discussed because to complete the ESSA, we need the various states' views on the questions that have been shared. Lastly, she noted that the ESSA, the SEP, ESCP, LMP, ESMP, documents would be disclosed on the client's websites.

Cindy assured colleagues that they should not feel confused. She said the World Bank team would guide the state teams through the process. SEP and the LMP, as earlier mentioned, can come as one document. The SEP document aims to document stakeholders' engagements and how to carry along various stakeholders such as project affected presents and influential people to the project. Also, it would outline how the program would carry along CSOs and NGOs throughout the program with support from the Bank. LMP also discusses how issues that are related to labor would be managed in the program. She told the state team not to be scared, as the World Bank is on the ground to walk them through the process

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Lucky

Lucky, like his colleagues, asked the state team not to be confused as they are in it together to provide the state team with the necessary support. He also observed that the project was a hybrid one including the TA components and the PforR components. Based on the questions shared with the team, the ESSA is on systems assessment. He noted that, essentially, the WB team is assessing how the states have been addressing environmental and social issues in their projects. He said that the team would need written responses and evidence-based information. According to him, "for instance, if one question is how do you manage occupational health and safety issues in your program, we will need you give us evidence of how the State has been managing it. If there are gaps, the WB team will help you strengthen the State's system. This is essentially one of the purposes of the consultation. It is not rocket science but rather a system assessment".

Kayode, who anchored the consultation, gave leaders of each team from the four states (Edo, Nassarwa, Ekiti and Niger) three minutes to tell the audience their understanding of the questions on each of the results areas.

Mr Oyebode, the Hon. Commissioner from Ekiti State said it was very straightforward and did not think there was any problem. He noted that obviously, the State's framework always requires some refinements but at least looking at the results areas, the State has some of the documents and is working on some. He said it was for RA1 more than RA2 where they could provide adequate information. He also noted that RA3 is very straightforward, and to a large extent, they have a robust environmental and social mechanism. Also, he said that because of the number of development partners or donor projects they have done over the last two years, there was a mechanism for handling environmental and social issues on projects that they could always share with the WB team. He also said that the State had done some RAP, and that they are currently doing a RAP for one of their projects. He said that they had gotten approval from the Federal Ministry of Environment for some environmental and social activities. The ongoing projects in the State are RAMP and NEWMAP. They are also carrying out the knowledge zone project with the Africa Development Bank, and even their airport project has a solid environmental and social component. He noted that the State has had to these similar things for these projects, so they are very comfortable with these frameworks, and he doesn't see any concerns. He said that the State has specific training development centres for people with disabilities and has supported some victims of gender-based violence and sexual harassment. He promised to send a sample EIA for PPP project as they have a couple that they just concluded. He said he was unsure whether the State has a documented procedure for GRM. He observed that they have a robust gender policy and that their track record of dealing with GBV is second to none across the country.

Nadia: Thanked Mr Oyebode for giving a very reassuring brief of the experience of Ekiti state. She inquired whether they have any experience with the private sector and how they manage environmental and social safeguards for the private sector.

Mr Oyebode indicated that they have some experience with the private sector. He said that they are at two levels. One would be things that are public-private partnerships in nature, and the other would be purely private sector institutions. The experience is a mix-bag; in some instances, there are always concerns around regulation over state and federal government. Sometimes visiting these people requesting for the same compliance framework, but what we have tried to do now as a state is to let the Federal environmental agencies lead. If there are any additional requirements, often there is none from the State. We check if you have met all the federal requirements, then the person passes the checklist, and the firm is given approval for what was required.

Nnaemeka thanked the Honorable Commissioner for the information provided and encouraged him to provide a written response to the questions.

Mr Oyebode, the Ekiti HCF, said they would forward the questions in 5 minutes to the team, and if there are additional issues to address, they will send them in 72 hours.

Elijah- He commended the Hon. Commissioner and his team in terms of the system they have in place. He further asked if they have a PPP framework for each sector or one that covers all the sectors.

Oyebode – we did not disaggregate it by sector. We have it as a standard requirement in line with the Federal Ministry of Environmental and State Ministry of Environment requirements.

Edo State HCF- we received the questions and have held an internal meeting with the team comprising representatives from the relevant Ministries, Departments and Agencies. So we are putting the response together. So far, there is no area we do not understand, and there are no misgivings. What I would like to confirm and I am happy that Mr Elijah is on this call. Is it possible, given that we only recently went through an assessment project like this for our performance for results instruments, that we went through the same environmental and social assessment? Can it be extended to cover this program, or do we need to reassemble the document afresh?

Olukayode- this is a different program, and we will need the documents, especially the updates.

Nnaemeka - We will be grateful to receive the document, especially if they are updated. I remember we had EDO BEST and the State also was part of the Nigerian CARES; during the EDO BEST we had a series of interviews and discussions in-person meetings with the sectors and ministries in Edo. Elijah and I gathered information, especially in terms of your PPP environmental and social documents, gender and so on. We still have most of the documents. But if you will recall, when I was making the presentation, I noted that we would also like to see whether, based on previous recommendations in the program action plan, there have been improvements in the environmental and social system. You would give more information, so we will not provide obsolete but an updated assessment of Edo systems. So if there are new things, we will know them. Then you started a PPP, and now maybe the PPP has happened, and you have done some environmental and social activities. We would like to see how you did it to know whether we need

to make some further recommendations or applaud the framework. We would appreciate it if you share the document, especially in terms of improvements in your system based on the performance for results you are doing now. We will be happy to have them.

HCF Edo Mr. Joseph said that they would make all the documents available by way of responding to the question that has been sent in. He noted that he was supporting the proposition by HCF Ekiti regarding a possible submission date of Friday this week.

Olykayode – Hoped that Friday was sacrosanct because it was delaying the production of the first draft of ESSA. He thanked the HCFs for their commitments.

Elijah- just like Nnaemeka said and because of RA1 that has to do with land administration, we would also like to get feedback from the Edo team because I remember we had a lengthy conversation with Edo GIS. We would like to know how far they have gone to improve their system. We recall then that they were looking at urban areas, regularizing land holding in urban areas without focusing on the rural areas. We would like to see also areas where there has been improvement, particularly in Edo GIS. I noticed the director was connected at the beginning of the meeting. So we would see if there are improvements we can also showcase to other States as part of the success story. In a nutshell, we will rely on the previous information and depend on you for updated information.

Edo HCF - I can confirm that, indeed, we have moved ahead from the last time we had the assessment. So far, the land administration we had an area survey of the states, and this was before the SFTAS program. A DLI catered for property taxes and now required all states to have a GIS implemented. We have done the area survey, and we are at the point of ground strolling; it has been done across all the local government areas in the State, where we enumerated properties and attributes also of bare land. Right now, we are cleaning the data, and we are also updating our GIS system. By the time we respond, you see that we have achieved certain milestones since the last time we spoke. We are also currently implementing a physical master plan documented for the metropolitan cities and then regional master plans for other parts of the states that a semi-urban and rural. This would also help to define land use on the one hand, and closely tied to this is a grievance redress mechanism being put in place to ensure that we facilitate development across the State. Traditional landowners would have a mechanism through which they can shout out should there be an instance of land grabbing or forced parting of their lands. So, these mechanisms are being put in place to ensure that the original landowners are treated with respect and that all the other norms and covenants are adhered to. So we will have quite a bit of updates in that area.

Olukayode- thanked Edo HCF and said he was impressed with the grievance redress mechanism; that it was a good takeaway as the project's success depended on it.

The focal person for Niger state indicated that the consultation was their first meeting with the team and also the first time they saw the questions discussed during the consultation. He noted that Niger state has PforR program in the State. He also noted that there are PPP, RAMP and other environmental projects going on in the State. He said that the State needs a lot of time to go through the questions and will get back to the World Bank team. He noted that it was two days back that the focal person received a mail regarding the meeting. There is a need for the state team to sit

with the stakeholders in the State and go through the questions and get back to the World Bank team probably within 72 hours. The focal person also said that the HCF was new as he had just been deployed to the ministry, so he needed time to review the documents.

Kayode mentioned that it was a learning process for everyone. He said that, fortunately, the State had implemented Bank projects, including a PforR program. He requested the World Bank technical team members, Grace and Dotun, to assist the Niger team in responding to these questions between now and Friday. He asked the Niger team not to hesitate to reach out to the World Bank team and the consultant on what they are unclear about the questions and program. He noted that having these responses by Friday was important, as agreed.

Titus, the focal person from Ekiti state, noted that there was a need to have a process in place to ensure that information is disseminated rightly to the states for effective action. He was happy that they provided their contact details for additional information.

Olukayode added that the World Bank team wants the contact addresses of as many relevant people as possible to the program so the team can easily disseminate information.

Nadia also requested teams to share the requested documents before Friday, July 22, to facilitate the preparation of the ESSA. She said that the WB team needed the documents as soon as possible and would request for the various states to share the document at their earliest convenience.

Lucky: Noted that he was glad about the consultation level and the document that states have confirmed that are available, which was a good development. However, he noted that previous assessments observed some gaps in the States' enforcement of occupational health and safety issues which is related to core principle three on public and worker safety. He indicated that the team would be glad if the States provided some documents that showed how they have managed occupational health and safety issues in projects. He also indicated that the States should provide a sample of incidence investigations they have carried out and show their capacity and capabilities in managing occupational health and safety issues in their projects.

Olukayode, who anchored the discussions, read out the next steps in the program preparation, which includes:

- i. the completion of the ESSA, which he said was based on the states' responses to the questions as it would facilitate the production of the first draft.
- ii. ESCP between the clients and the World Bank;
- iii. SEP- which the clients are supposed to produce although the World Bank on their side was helping the States to produce the first draft;
- iv. LMP, which the draft is in the works;
- v. ESMP will come up after appraisal, given that it is a site-specific instrument.
- vi. Assigning a focal person for environmental and social activities during preparation; and
- vii. Disclosure.

Nadia thanked everyone for joining and noted that it was the first consultation meeting and noted that another one would be conducted when the team had prepared all the relevant documents. She

told the state teams to feel free to ask any questions as the World Bank team would be available to respond.

Mr Dotun stressed the submission date timelines. He noted that the earlier the documents are submitted and responses to the questionnaire, the better, particularly to facilitate the delivery of other deliverables. He said the technical team would get back to the states to see that all the documents were submitted as soon as possible.

Kayode thanked the HCF of the three states for participating and taking the meeting seriously as they did not send a representative; instead, they were present to provide their responses. He noted that the World Bank team would keep counting on their support for the quick delivery of the program. He mentioned that the states are lucky to be part of the pioneering participating states and everyone's hands are on deck, including the country director, to ensure that the set target date for the World Bank board and approval was realized

Annex 5: ESSA Consultation Attendance on July 19 2022

S/N	NAME	ORGANIZATION	POSITION	TELEPHONE NUMBER	EMAIL ADDRESS
1.	Akintunde Oyebode	Finance & Economic Development, Ekiti State	Honourable Commission		aoyebode@ekitistate.gov.ng
2.	Gbenga Babs Bababta	TA, HCFED, Ekiti State	HCFED	07031805846	Gbenga.babsbabata@gmail.com
3.	Taye Titus Adelusi		Focal Person, SABER, Ekiti State	08038184982	adelusitaye@gmail.com
4.	Bright Omorogbe		Focal Person, SFTAS TA, Edo State	07035843992	b.omorogbe@edostate.gov.ng presomo@gmail.com
5.	Kelvin Uwaibi	Edo State Investment Promotion Office (ESIPO)	Managing Director	08055354490	Kelvin.uwaibi@gmail.com k.uwaibi@edostate.gov.ng
6.	Joseph Eboigbe		Honourable Commissioner of Finance, Edo	08037279584	j.eboigbe@edostate.gov.ng
7.	Ogbomo Osaze	Ease of Doing Business Secretariat, ESIPO	Team Lead	08052055477	osazeighoretin@gmail.com
	Francis Evbuomwan	Edo Geographic Information Service	Managing Director	08033084114	fevbuomwan@edogis.org
8.	UT Muhammad		Honourable Commission of Finance, Niger State	08033142495	Tinau060@gmail.com
9.	Sirajo Sa'id		Senior Focal Person, Niger State	08034344444	Sirajo10@yahoo.co.uk
10.	Sanusi Aliyu		Senior Focal Person, TA, Niger State	08035885775	Sanusialiyu997@gmail.com

Annex 6: Summaries of State Level Analysis of E&S Systems in line with the PforR Core Principles. Federal Environmental and Social Systems Assessment

Core Principles	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
General Principle of Environmental and Social Management	 At the Federal level, National Policies, Acts, Regulations such as the EIA Act No. 86 of 1992) for environmental management are well defined as are the institutional system's identifying environment procedures, roles and legislation that are broadly consistent with the Core Principle 1 of the Bank Policy, there is weak coverage of social issues in the national EA regulations FMEnv and NESREA Sectoral guideline: Guideline covering infrastructure projects deals with both the procedural and technical aspects of EIA for construction projects. The guideline stresses the need to carry out an EIA at the earliest stage possible. Environmental Assessment (EA) Department of the Federal Ministry of Environment is responsible for ensuring that the environmental risks are assessed, and adequate measures are taken to mitigate and or manage potential project impacts in line with the Federal Republic of Nigerian EIA Act of 1992. Nigeria has a climate change policy which guides climate action by government. Nigeria is also part of the Paris Agreement. NESREA is also empowered to enforce non-compliance with environmental laws and regulations. The Nigerian Environmental Impact Assessment Act (Act 86, 1992) required project implementing agencies to carry out extensive consultations with project affected parties and disclosure of project documents. 	 Weak enforcement capacity is a major concern. While there seem to be adequate legal and institutional frameworks for managing environmental issues, the ability of the relevant institutions to enforce the existent laws is rather weak and would require further strengthening. On E&S performance of contractors, including contractor selection, routine supervision, quality control and corrective actions, the management of contractor's E&S performance at the federal level is weak There is an absence of reliable environmental baseline data in Nigeria Although the federal government has an institution (the public complaints commission) and prior experience on GRM consistent with the Bank's requirement, the GRM implementation process is not adequate 	 Strengthening the capacity of the PIU, through capacity building and other operational support mechanisms. Recruit an Environmental and Social Specialist in the PIU to coordinate the E&S activities/management at the state level. Coordinate the sates to develop a robust system for environmental compliance monitoring and enforcement at the State/LGA levels Develop an accessible grievance system.

Core Principles	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Natural Habitats and Physical Cultural Resources	 Nigeria has several forest policies, programs and guidelines to facilitate the management of forests and other natural habitats. For example, the National Forest Policy (NFP) 2006, National Biodiversity Strategy and Action Plan, Nigeria REDD+ project. The NFP remains relevant in the preservation of the National ecosystem and addressing climate change challenges in Nigeria. Nigeria has a lot of biodiversity sites including sacred groves as detailed in the National Biodiversity Strategy, however, it is not envisaged that the program will have any adverse direct impact on biodiversity. Other Federal Governing laws on environment and water resources include: ✓ The Endangered Species Act, Cap E9. ✓ The National Parks Act. ✓ Water Resources Act, Cap W2, LFN 2004 On PCR related aspects, the Federal Ministry of Information and Culture 	Most of the States are familiar with and has implemented Banksupported projects that assessed the project impacts on biodiversity and natural habitats, including preparation of necessary instruments to manage such impacts consistent with the Bank's requirements under the previous safeguards. However, the ministry relies on third-party consultants to carry out such assessments The Nigeria EIA Act does not include assessments of risks and impacts on cultural heritage. The EIA requirement for consultation with communities does not capture aspects related to the protection/safety/integrity of cultural heritage sites The enforcement of biodiversity and natural habitat laws at the federal e levels is often weak.	 Coordinate the states in developing a comprehensive screening procedure should be built to carry out an early screening of potential E&S impacts on natural habitat Develop a robust management system for environmental and social compliance monitoring and enforcement on natural habitats and "chance find" procedure Requisite skills are required to monitor the impacts on natural habitats.

Core Principles	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Public and Worker Safety	 There is a revised National policy on occupational safety and health, 2020 The legal/regulatory system of the country includes provisions for protecting worker, community and public safety. Some of these include, Labor Act of 2004, the Trade Union Amended Act of 2005, and the Employees Compensation Act of 2010. See Table III.5 NESREA has regulations to protect the public from hazardous chemicals, pesticides, and agrochemicals (National Environmental (Hazardous Chemicals and Pesticides) Regulations, S.I. No 65, 2014). The country also has some legal statutes and provisions to protect workers. Some of these include, Labor Act of 2004, the Trade Union Amended Act of 2005, and the Employees Compensation Act of 2010. The federal government has the Ministry of Labor and their responsibilities include the protection of the rights of workers. The Federal Child's Right Act (CRA) (2003) codifies the rights of children in Nigeria. It has penalties on the use of child labor The Nigerian Labor Law requires compliance with all national and international labor laws on occupational health and safety. The law requires routine inspection of workplaces, accident investigation, preparation of safety and health regulations, code of practice, guidelines and standards for various operations, processes and hazards. 	 The national EIA system does not comprehensively encompass aspects of public and worker safety There is general lack of awareness on public health and safety issues, particularly in relation to exposure to hazardous materials, workplace safety aspects are and are unaware of the potential risks involved in handling hazardous wastes Lack of awareness of relevant authorities' staff to appreciate the need to ensure occupational health and safety. Lack of stringent punitive measures against abuse of laborer and use of child labor. Lack of commitment and institutional capacity to enforce extant laws that protect the rights of workers and discourage forced labor 	Coordinate the states in developing guidelines and manuals for mainstreaming sound environmental, and OHS risk management in construction contracts and ESIAs related to program interventions Capacity strengthening through training and workshops to the PIU to better manage labor-related issues. adopt international best practices in the monitoring of child labor.
Land Acquisition	Most state governments do not have well-designed land acquisition and resettlement policy framework	While the Land Use Act of 1978 governs all land in Nigeria, the nature of compensation and impact mitigation under the Act is limited when viewed from the	To ensure the consistency of the Program with Core Principle 4 and to minimize the risk of significant economic and physical displacement, there is a need for the states to develop a guidelinen for resettlement of

Core Principles	Systems Assessment (and how it compares to the	Analysis of the gaps (State/LGA	Proposed Gap filling
	core principles)	level) perspective of international best practice. The Land Use Act is unclear regarding standards for replacement land; and status and compensation for customary land The land use act does not make provisions for livelihoods restoration and improvements	measures (recommendations for the PAP) impacted people along the right of way for fibre optics networks.
Social Considerations - Indigenous Peoples and Vulnerable Groups	 Chapter IV of the Nigerian Constitution contains a variety of fundamental rights set out in Sections 33 - 44. Of particular relevance is Section 42, which prohibits discrimination on the grounds of ethnic origin, sex (gender), religion, or linguistic affiliation. There is a Federal Ministry of Women Affairs and Social Development that deals with all gender related issues especially as it concerns the vulnerable especially women youths and People living with Disabilities (PWDs). They have a unit that deals with GBV and discrimination. The federal government of Nigeria has signed many treaties on women issues including the CEDAW in 1999 and has a gender policy. There is also the Violence Against Persons (Prohibition)Act 2015. Several policy statements and programs at the federal levels clearly indicate the nation's commitments to achieving the Sustainable Development Goal (SDG) on gender equality. 	 There is lack of capacity in Ministries of Women Affairs and Social Development to tackle the issues of GBV and other issues relating to gender and youths. There is weak knowledge of the public especially vulnerable groups regarding the issues of GBV and how to handles cases of GBV especially sexual abuse. There is weak of capacity in Ministries of Women Affairs and Social Development to tackle the issues of GBV and other issues relating to gender and youths 	 Strengthen the existing GRM process Robust stakeholder engagement strategy on consultation, information disclosure and grievance mechanism) should be developed as part of the outreach program targeting the vulnerable groups. Improved stakeholders training should be provided in social inclusion issues and methodology for improved outreach work.
Social Conflict	The constitution of the Federal Republic of Nigeria 1999 (as amended) provides in Section 17 (3) (g) that "the State shall direct its policy towards ensuring that provision is made for public assistance in deserving cases, or other conditions	• Lack of a Grievance Redress Mechanism (GRM) for the poor and vulnerable. Although Nigeria has a justice system with courts where people can seek justice, poor and	• Strengthened stakeholder engagement and grievance redress mechanisms and increased transparency to provide information and communication avenues for complaints and their resolutions.

Core Principles	Systems Assessment (and how it compares to the	Analysis of the gaps (State/LGA	Proposed Gap filling
	core principles)	level)	measures (recommendations for the PAP)
	of need.	vulnerable people do not have the	
	• Federal throughout the country with well-trained	capacity to seek justice in courts.	
	police and security forces who maintain the rule	• The available GRM are weak and	
	of law and also provides security against bandits	ad-hoc and not properly	
	and during clashes between farmers and herders.	institutionalized. This is to ensure	
	There is also a justice system with courts where	that people's grievances are	
	people can seek redress.	properly redressed even when there	
	• The federal government also has the public	is need to seek further redress if the	
	complaints commission where people can make	individual is not satisfied with the	
	complaints regarding administrative injustices.	outcome of existing arrangements.	

Gombe Environmental and Social Systems Assessment

Core Principles	Systems Assessment (and how it compares	Analysis of the gaps (State/LGA	Proposed Gap filling
G 1D: 11 6	to the core principles)	level)	measures (recommendations for the PAP)
General Principle of Environmental and Social Management	 State Gombe state has a designated agency for the management of environmental and sanitation issues, and development of policies and guidelines to undertake its mandate (GOSEPA). The activities of this agency are governed by the GOSEPA law. GOSEPA's organogram shows the state has designated units for sanitation and waste management. The state does not have its own EIA law but adopts the federal Republic of Nigeria's EIA Act of 1992. The state is able to issue EIA certificates upon completion of ESIAs for proposed projects. The state has a monitoring team for adherence to health and sanitation standards. There is no institutional mandate in sate urban water board to manage E&S concerns 	 State There is weak policy at the state level for addressing environmental and social risks associated with projects. E.g. The GOSEPA law mentions environmental risks such as air quality, noise and hazardous substances but does not provide details on how they will be managed. Even though it was indicated that there is a specific department in charge of EIA and environmental officers responsible for management of environmental and social issues, the organogram of GOSEPA does not explicitly show this. The institutional and legislative framework of the state focuses on the management of environmental risks with no consideration for social risks management. There is inadequate human resources capacity at the state level for management of environmental and social risks. Though the assessment indicated that the state has personnel responsible for E&S management, the capacity and qualification of the personnel are inadequate. There is low capacity in terms of resources for E& S management at the state level. 	 There is a need for GOSEPA to develop a standardized and robust system for monitoring SBER program across all levels of implementation. State laws for management of environmental and social risks need to be amended to include social aspects of risks management. There is a need for a standardized protocol for stakeholder engagement, communication, public disclosure and dissemination. Gombe state should inculcate grievance redress management into its E&S regulatory framework as part of the social component.

Core Principles	Systems Assessment (and how it compares	Analysis of the gaps (State/LGA	Proposed Gap filling
Natural Habitats and Physical Cultural Resources	 State Gombe state has a designated Ministry of Environment and Forest Resources responsible for ecosystem preservation and biodiversity conversation. Gombe state does not currently have its own forestry law/policy but has a Forestry edict under review. The state adopts Nigerian Forestry Law for the preservation and conservation of forests. Protection of cultural resources is 	 No formal protocol for stakeholder engagement, communication and dissemination with regards to development projects. No evidence of monitoring functions on GOSEPA organogram. LGA Although the GOSEPA law mandates the establishment of environmental protection bodies at the LGA, details of the composition and roles of this body is not specified. State Gombe state currently lacks a bespoke policy for the management of natural habitats and cultural resources. LGA Lack of framework and capacity for biodiversity and ecosystem preservation at LGA level. 	 The state should hasten the process of development of its Forestry edict. Adequate support and infrastructure should be put in place to support the sustainable implementation of the edict when developed. The SABER program team should ensure lands for expansion of fibre optic network are not located in protected/important biodiversity sites.
Duklia and Wankan	covered within the Cultural policy for Nigeria.	Chaha	m i ic d
Public and Worker Safety	 State The Gombe state government has the Ministry of Environment and Labour who have the mandate to protect the rights of workers at the state level. The state also has the Ministry of Works who provide construction laws and guidelines for construction or 	 State Lack of professional awareness for safety enforcers to develop and implement safety policies on projects. Lack of capacity to address child labour issues should this arise. 	 There is a need for the creation of a sustainable framework guiding public and worker safety There should be a regular sensitization for safety professionals on the need to ensure safety at work. Ensure that adequate and quality PPEs are provided for workers

Core Principles	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
	rehabilitation activities. The state does not have its own labour and child labour laws but adopts those of the Federal Government. Gombe state has an Occupational Hazard Unit in the Ministry of Health. The state has a due process office guided by the Procurement and Public Procurement Bureau law of 2019. The due process office is responsible for the procurement of contractors, but the responsibility for safety remains with the Ministry of Environment. LGA There are no OHS guidelines and procedures that can be adopted by contractors, firms, employers of labour, workers and the general public.	• Lack of OHS guidelines and procedures at the LGA level.	 There is need to create awareness regarding SABER programs concerning public and worker safety. Gombe state would have to put in place a bespoke Grievance redress mechanism to handle workers conflicts and grievances.
Land Acquisition	 State Gombe state has no specific regulation and guideline to guide in the acquisition of land for any purpose. LGA Since the state has no specific regulation guiding land acquisition, the LGA's role is not defined. 	 State No provision for managing displacement and resettlement. No provision for managing project-related grievances. No provision for compensation payment to physically and economically displaced person. LGA The role of the LGA in land acquisition is not defined. 	 Gombe state would have to ensure that due processes are followed to ensure land acquisition is indeed voluntary without encumbrances. Gombe State should develop an E&S inclusive land acquisition framework. Gombe state should make provision for compensation over loss of assets and livelihood which result from the acquisition of land for fibre optic network expansion and for PPP.
Social Considerations - Indigenous Peoples and Vulnerable Groups	 State Gombe state has no framework/policy implemented with regards to vulnerable groups (such as people with disabilities, GBV victims) in the state. 	 State There is a lack of capacity to tackle vulnerable groups and other relating issues. There is a lack of a Grievance 	The state should ensure there is a policy in place to curb the widespread issues of vulnerable groups

Core Principles	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
		Redress Mechanism for the poor and vulnerable. The state doesn't have a policy or guidelines to deal with the vulnerable groups to ensure they are not treated unfairly There is inadequate infrastructure in place to combat problems regarding vulnerable groups	 Gombe state should organize and manage a community-based development participatory group to allow the participation of the vulnerable groups in programs Gombe State should develop an educative programme for the vulnerable groups to help in skills acquisitions and other means of helping workers. The state should ensure that all programs are designed to be accessible to all vulnerable groups no matter where they belong The state should ensure that attention and cooperativeness need to be giving to the rights and interests of vulnerable groups
Social Conflict	 State Gombe state has an existing judicial commission of committee for resolution of social related conflicts. Gombe state has the police and other security agencies who maintain law and order and also provide security. The state has several courts such as area court, chief magistrate court, high court, etc. where conflicts are resolved. The state Ministry of Women Affairs has a framework for GRM but not specific for businesses. The state also has the Public Complain unit responsible for collating and escalating project related grievances. 	State Lack of state-wide a Grievance Redress Mechanism process/framework There is no provision of feedback of submitted grievances.	 Gombe state should implement policy/laws to prohibit and reduce the issues on conflicts. The state needs to be transparent in information dissemination and communication to strengthen the resolution of conflicts. The state needs to establish agencies for grievance redress and peaceful resolution of disputes related to SABER program. Gombe State needs to update and strengthen the GRM to facilitate resolution of conflicts.

Ekiti State Environmental and Social Assessment

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Environment: To promote environmental and social sustainability in the Program design; avoid, minimize, or mitigate adverse impacts, and promote informed decision-making relating to the Program's environmental and social impacts.	 Strong and high-level political commitment conformed in writing to the program from the Ekiti State Government. The state complies by the National Environmental Impact Assessment (EIA) Act No. 86 of 1992, and has a State Environmental Protection Agency Law (SEPA) established the Ekiti Environmental Protection Agency (EEPA), and the Ekiti State Waste Management Law(EKSWMA) which is state specific applies to all interventions including those on SABER. The national EIA system (EIA Act No. 86 of 1992) provides a comprehensive legal and regulatory framework for environmental and social impact assessment that is broadly consistent with the Core Principle 1 of the Bank Policy and Directive. For all large-scale projects implemented in the state the EIA Act takes precedence and EIAs are completed accordingly to this regulation but wetted at the state level by the EEPA. The EEPA is responsible for handling waste and has robust monitoring and oversight. They 	 While the procurement process is management in line with a State level procurement policy. The Bid Submission Sheets and contract documents do not include any specific reference to the need to submit any details on Environmental Management such a say contractors ESMP (CESMP) nor have contract clauses pertaining to E and S respectively. While the state has a good system for E and S due diligence implementation of the existing legal/regulatory provisions in a larger program may face challenges, overstretched regulatory authorities with low number of staff focused on E and S, and the need for additional monitoring during implementation of civil works and project operations will remain a challenge unless augmented via supplementary mechanisms attract more man power, build capacity and retain them to focus on E and S. 	 The state already uses good examples of appropriate E and S guidelines, checklists, technical options that have been developed via previous sector operations and the same can be used to meet the requirements of this program via following the same quality and due diligence standards on E and S. A screening and assessment criterium that is comprehensive in line with the requirements of Core principal 1, 2 and 3 are already in use. program level capacity building will be implemented via the PAPs Developmen of a robust state wise Stakeholder Engagement Plan (SEP) is required to guide cross-ministries and agencies coordination and public consultation as well as improve citizen engagement. Establishing a specific Grievance redress mechanism to handle conflicts for the Program staff and beneficiaries.

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
	have registered collectors who transport extruded waste from septic tanks and water treatment facilities (sludge and septage), however there are gaps in available final disposal facilities. • The state has a procurement process where contracts are management and supervised in line with a state level Procurement Policy. • Strong commitment at the Ekiti state level and have systems for robust stakeholder and grievance redress mechanisms. Processes for Information Dissemination, Public Disclosure, and Communication range from direct consultations, to grievance hotlines and direct communications with the agency on resolution of issues and complaints. • It is assessed from the quality of E and S due diligence documentation and process implementation in Ekiti, that staff capacity is high and requires very little augmentation, perhaps in the form of numbers to ensure there is adequate human resources available to handle a larger program.		
Natural Habitats and Cultural Resources: To avoid, minimize, or mitigate	The state refers to the federal policies on Environmental	E and S processes currently do not involve provisions in the form of Chance find procedures	Environmental and Social screening stage of ESIA processes used already guides

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
adverse impacts on natural habitats and physical cultural resources resulting from the Program.	above under the Core Principal 1 it can be confirmed that the locating of water supply infrastructure will seek to avoid potential impacts on natural habitats and known physical cultural resources. • The screening processes and ESMPs and ESIAs done by the state already includes good due diligence processes to further sift and ensure impacts on Natural Habitats and Cultural Resources are managed. • Nigeria has several forest policies, programs and guidelines to facilitate the management of forests and other natural habitats. For example, the National Forest Policy (NFP) 2006, National Biodiversity Strategy and Action Plan, Nigeria REDD+ project. The NFP remains relevant in the preservation of the National ecosystem and addressing climate change challenges in Nigeria. Nigeria has a lot of biodiversity sites including sacred groves as detailed in the National Biodiversity Strategy, however, it is not envisaged that the program will have any adverse direct	to ensure management of any unknown tangible heritage assets or chance found antiquities.	the selection of locating for water supply infrastructure to avoid potential impacts on natural habitats and physical cultural. The same mechanism for screening and formats can be continued. • Preliminary identification and E and S screening of sub- projects within the Program can be screened against the criteria for ensuring no Natural Habitats or sites of Physical cultural resource importance are impacted either via siting or proximity to project interventions. • The program should take into account potential adverse effects on physical cultural property and, as warranted, provides adequate measures to avoid, minimize, or mitigate such effects. • The scope and nature of the subprojects under the Program is such as that may cause adverse effects on physical cultural property can be avoided via a negative list and siting criteria and via adequate public consultation in rural areas.

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
	impact on biodiversity specific to the State of Ekiti. • While the state has designated known areas of heritage, the potential presence of chance finds will reside due to the states cultural heritage and historical setting which historically comprised the historical home of the Ekiti people who are one of the largest historical subgroups of the larger Yoruba people of West Africa.		
Public and Worker Safety: To protect public and worker safety against the potential risks associated with: (a) construction and/or operations of facilities or other operational practices under the Program; (b) exposure to toxic chemicals, hazardous wastes, and other dangerous materials under the Program; and (c) reconstruction or rehabilitation of infrastructure located in areas prone to natural hazards.	 The legal/regulatory system of the country includes provisions for protecting people and environment that is applicable to regulating hazardous materials via the relevant regulations. There are national policies and guidelines addressing public and worker safety. These cover a range of important aspects including environmental pollution control; labor laws; occupational health safety regulations; and standards for workplace environmental emissions and discharges. Within the state the Ekiti State Child Right Law is domiciled in the Ministry of 	 While the SOPs and E and S instruments include aspects of OHS and labour management these need to be more strongly emphasized via contractual obligations for civil work to ensure sound enforcement. Inadequate awareness of relevant authorities' staff to appreciate the need to ensure OHS. Thus, in most cases, most managers and contractors may not be aware of workers' compensation insurance and the fact that it is compulsory workers especially for those involved in certain risky activities like electricity installation and working with hazardous material. Thus, they rarely take insurance cover for their workers and this needs to be built in via due diligence and contract management processes. 	The program should improve the EIA system to incorporate important aspects lacking in the system, for example, issues relating to public and workers' safety Specific Guidelines of Good Environmental and Social Practices for PPP and provision if business infrastructure should specifically include provisions for management of labor, ranging from OHS, management of fair living and working conditions for labor, labor codes of conduct and special provisions focusing on management of labor influx and foreign labor impacts which can be strengthened further and this can further augment the existing due diligence conducted.

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
	Women Affairs that handles Child related social risks. On Occupational Health and Safety (OHS) at state level a Standard Operating Principal (SOP) has been developed supported by UNICEF. The Ministry of Infrastructure and Public Utilities implements these SOPs. Inational EIA system, which is what the State solely uses as its overarching regulation, does not comprehensively encompass aspects of public and workers' safety, however the examples of state level ESMPs and EIAs from previous projects have adequately addressed the OHS and PHS requirements.		 The State governments should ensure that government and employers of labor in the state enroll or cover their workers under the Workers Compensation Insurance. Specific priority should be provided to workers exposed to hazards especially sanitation engineers who conduct inspection and monitoring of sites. Strengthen citizen engagement through different channels so as to create awareness regarding the entire program activities especially in relation to OHS. Agencies working in the sector should put in place a specific Grievance redress mechanism to handle workers conflicts. Specific OHS and PHS capacity building should be incorporated to the programs E and S capacity building scheme Provide on-site training to workers and laborer's that will be involved in fibre optic network expansion so that they can be familiar with OHS issues at their workplace.

Core Principle Land Acquisition: To	Systems Assessment (and how it compares to the core principles) • While the state does not have	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP) • The State would have to ensure
manage land acquisition and loss of access to natural resources in a way that avoids or minimizes displacement, and assist the affected people in improving, or at the minimum restoring, their livelihoods and living standards	 While the state does not have a specific law for land acquisition, the National Land Use Act of 1978 which was modified in 1990 is the legal basis of land acquisition and administration in Nigeria will be applicable. In addition, as added due diligence, due to the numerous gaps in the Act, a Presidential Technical Committee on Land Reform (PTCLR) is working on issues regarding land reform in Nigeria. The LGAs are responsible for the administration of the Land Use Act of 1978 and other state Land Laws where available. 	 The State level agencies currently do not include a defined and well-designed resettlement policy framework comparable to either the World Banks old safeguard policies on Land Acquisition or the new World Bank's Environmental and Social Framework (ESF). The state follows the Land Use Act of 1978 which contain the following specific gaps relevant to the program as the act remains somewhat outdated. In urban and large-scale projects, the Land Use Act of 1978 applies. In rural projects, the community is expected to provide land for the project and there needs to be adequate measures for transparent and fair land donation processes as the State currently does not have these. The Land Use Act of 1978 does not include anything with regards land donation. The Act does not make provisions for livelihoods restoration and improvements. The Land Use Act only makes provisions for compensation payment. The Land Use Act only makes compensation provisions for those who have recognized land rights 	that due processes are followed to ensure land acquisition is indeed voluntary without encumbrances. Displacement and temporary resettlement support should be provided to avoid adverse impacts on socioeconomic assets and activities. Clear, procedures and documentation for land donation (voluntary or otherwise) should be developed. If land acquisition is required the guidance documents on E and S to be prepared should incorporate guidelines in line with World Bank requirements as well as known best practices to outline specific measure the program implementing agencies should undertake in terms of the following; (i) Direct purchase of land, (ii) Voluntary land Donation by local authorities with supporting documentation, and (iii) Land acquisition following the National regulations and world bank provisions for P for Rs. Training on community consultations, preparation of land donation agreements, grievance redress/conflict management should also be provided to implementing

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
		such as Certificate of Occupancy to the land No provisions at state level for voluntary land acquisition Although community members can freely donate their lands under customary practices, there is no provision for voluntary land donation in the Land Use Act. Given that there is no framework or legislation regarding voluntary land donation, there could be coercion for land donation for PPP projects leading to impoverishment of the people.	agencies and those responsible for PPP projects and fibre optic network expansion.
Vulnerable Groups: To give due consideration to the cultural appropriateness of, and equitable access to, Program benefits, giving special attention to the rights and interests of the Indigenous Peoples and to the needs or concerns of vulnerable groups	 The Ekiti State Gender Based Violence Prohibition Act is applicable in the state. The state adheres to the Violence Against Persons act of 2015. 	 The Ekiti legal framework, while covers violence related prohibition, does not have specific laws for Gender considerations, youths' affairs and social exclusions and discrimination in line with Core Principal 5. The following issues at Federal Level impact the State as well in the form of Gaps: There is lack of capacity in Ministries of Women Affairs and Social Development to tackle the issues of GBV and other issues relating to gender and youths. 	 The program needs to include a robust stakeholder engagement strategy (sensitization and awareness, consultation, information disclosure and grievance mechanism) should be developed as part of the outreach program, particularly targeting the vulnerable groups. There is a need to develop a strong framework and a systematic approach to gender mainstreaming, ensuring that the voices of women, children and vulnerable groups get addressed and that institutions are geared to respond to their water and sanitation services demand.

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Core Principle	(and how it compares to the core		
		 state level. There are no state level policies in place to ensure inclusion of minority/ ethnic groups at local level or the extreme poor in programs Also, many of the States, including Ekiti, do not have gender policy or guidelines for dealing with vulnerable people and PWDs to ensure that they are not treated with contempt and partiality. Lack of clarity and consistency regarding the implementation mechanism for consultation and 	

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Social Conflict: To avoid exacerbating social conflict, especially in fragile states, post-conflict areas, or areas subject to territorial disputes	(and how it compares to the core	stakeholder engagement could alienate poor and vulnerable groups. Lack of a Grievance Redress Mechanism (GRM) for the poor and vulnerable. Although Nigeria has a justice system with courts where people can seek justice, poor and vulnerable people do not have the capacity to seek justice in courts and this applies to Ekiti state as well. The available GRM are weak and adhoc and not properly institutionalized. This is to ensure that people's grievances are properly redressed even when there is need to seek further redress if the individual is not satisfied with the outcome of existing arrangements. Many communities rely on CDAs to settle grievances and disputes are at the community level. This form of GRM varies widely between the states and the level of implementation within Ekiti is not clear from the available	 In an environment where transition from conflict to peace remain fragile, a concerted effort across Federal, State, and local actors will be necessary to minimize the negative impacts on the Program implementation in fragile regions where conflicts have been reported-which includes this state as well. Guidance and training on environmental and social measures, supported by the World Bank, could help the SABER program to manage the risks more effectively. Strengthened stakeholder engagement and grievance redress mechanisms and increased transparency to provide information and communication avenues for complaints and their resolutions should be incorporated via the due diligence processed to be embedded in the program.
		documentation and consultations.	States without a grievance regress framework can provide free legal services/legal aid and advice to the citizens should work towards providing such services within the sector.

Kaduna State Environmental and Social Assessment

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Environment: To promote environmental and social sustainability in the Program design; avoid, minimize, or mitigate adverse impacts, and promote informed decision-making relating to the Program's environmental and social impacts	Regarding laws and regulations, Kaduna State has robust environmental laws and regulations. The state has Kaduna State Environmental Protection Law No 7 of 2010 which established the Kaduna State Environmental Protection Agency (KEPA). Based on this law, there are different regulations to guide environmental management and protection. These include Kaduna Environmental Impact Assessment and Audit Regulation (EIAAR) No 4 of 2010, Control of Water Pollution Sources Regulation No 2 of 2010, Effluent Limitation and Management Regulation No 3 of 2010, The EIAAR prohibits the construction or extensive rehabilitation of projects as listed in schedule without submitting and Environmental Impact Analysis Report (EIAR). It also provides for environmental audit after every three years for some categories of firms and projects; while environmental management plan should be submitted by all industries every year. The State has also an environmental protection policy which has a goal to maintain a clean and safe environment and protect the residents from the environmental threats of land degradation, drought and deforestation, pollution, flooding and	Despite the laws and regulations, there is inadequate capacity and staff strength in the environmental protection agency and for environmental management, monitoring and assessment in the State. There is also weak capacity and equipment to monitor and manage environmental pollution, hazards and other environmental problems in the state. This suggests that most of the required actions by the laws and regulations are not well carried out and the implementation is poorly monitored.	The is need to strengthen the capacity of existing staff of KEPA and the Ministry of Environment especially in the areas of environmental management, assessment, and monitoring. There is a need to equip the State Ministries of Environment with necessary facilities and gadgets (including laboratory) to facilitate the monitoring and reporting of environmental issues (pollution, degradation, hazards etc.) in the states. There is need to ensure that biding documents incorporate environment and social concerns especially regarding environmental assessment, procedure for management of environmental issues during construction and reconstruction etc.

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
	erosion, inefficient and ineffective waste management and climate change. The State also has a law for the development and regulation of the water sector. The law comprises the Kaduna State Water Supply and Sanitation Law, The Kaduna State Rural Water Supply and Sanitation Law and Water Services Regulation Commission Law of 2016. These are meant to facilitate the efficient management of water resources in the State. The State also has a Water and Sanitation Policy which facilitates the water governance in urban, semi-urban and rural levels in the State. There are evidences that ESIA was done in previous water projects especially under the		
Natural Habitats and Cultural Resources: To avoid, minimize, or mitigate adverse impacts on natural habitats and physical cultural resources resulting from the Program.	third urban water scheme in the State. The State has a law and regulation regarding natural resource and biodiversity management. For example, the State has a law to make provision for the conservation management and effective use of forest and the declaration of forest reserves, prevention of deforestation and control of forest, and for matters connected thereto. The State has also Bush Burning Control Regulation No 5 of 2010 which prohibits intentional setting of fire on arable land and unreserved forests in any part of the State without a permit (based on conditions of the permit as stipulated in the regulation).	Although the state has a law to facilitate forest management and effective use and also a regulation to control bush burning, the enforcement of these instruments is weak giving the high level of deforestation and degradation. There was no evidence that conservation and sustainable management of natural habitats and cultural resources are taken into account in the process of screening and in biding documents for new constructions	There is need for proper screening of subprojects prior to execution to ensure that they are not cited in natural habitats or arears with cultural resources.

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Public and Worker Safety: To protect public and worker safety against the potential risks associated with: (a) construction and/or operations of facilities or other operational practices under the Program; (b) exposure to toxic chemicals, hazardous wastes, and other dangerous materials under the Program; and (c) reconstruction or rehabilitation of infrastructure located in areas prone to natural hazards.	The State has a Public Service Rule that guides the activities and welfare of public and civil servants. The State enacted a Child Welfare and Protection Law in 2018, which among others, provides that in an action concerning a child, the child's interest and protection must be ensured at all times.	Lack of OHS guidelines and procedures to be adopted by contractors, employers of labor and workers in the State. Lack of awareness of relevant authorities' staff to appreciate the need to ensure occupational health and safety There is no evidence that the general public is not well sensitized regarding the issues of public safety.	There is a need to put in place an OHS guideline and procedures for construction workers in the State and under the PforR program. Kaduna State Government should ensure that contractors and employers of labor provide personal protective equipment (PPE) for their workers especially those involving expansion of fibre optic networks and PPP projects. The State Government should strengthen citizen engagement through different channels so as to create awareness regarding the entire program activities especially in
Land Acquisition: To manage land acquisition and loss of access to natural resources in a way that avoids or minimizes displacement, and assist the affected people in improving, or at the minimum restoring, their livelihoods and living standards.	Besides the Nigeria Land Use Act, Kaduna State has some laws and regulation governing land acquisition. These include the Kaduna State Land Registration Law,1982, Kaduna Geographic Information Service (KADGIS) Law, 2015, and Kaduna Land Use Regulation 2016.	The laws and regulations and weak and inadequate regarding involuntary/ compulsory acquisition of land and resettlement and does not cover voluntary acquisition of land. It only indicates that Kaduna State government can acquire land based on overriding public interest and for the strategic economic development of the State and that the land acquisition will be as provided by the Land Use Act, Cap L5 Laws of the federation of	relation to OHS and CHS. Given that large scale land acquisition is not envisaged in the PforR, an abridged resettlement action plan (ARAP) acceptable to the Bank must be prepared for any involuntary resettlement or temporary displacement indirectly associated with the Program, for example, for PPP projects. There should be significant capacity building of the FPIU and SPIU on sustainable land access, through trainings and workshops.

Core Principle	Systems Assessment (and how it compares to the core principles)	Analysis of the gaps (Federal/State/LGA level)	Proposed Gap filling measures (recommendations for the PAP)
Vulnerable Groups: To give due consideration to the cultural appropriateness of, and equitable access to, Program benefits, giving special attention to the rights and interests of the Indigenous Peoples and to the needs or concerns of vulnerable groups	Kaduna State Government domiciled a law to prohibit all forms of violence including physical, sexual, psychological, domestic, harmful traditional practices; discrimination against persons and to provide maximum protection and effective remedies for victims and punishment of offenders-2018. This provides a legal framework to deal with issues relating to discrimination, sexual abuse, sexual harassment, sexual exploitation, sexual intimidation, physical abuse, violence, trafficking, etc. The State also has a Gender Equity and Social Inclusion GESI) policy domiciled in the Ministry of Women Affairs and Social Development of the State. The policy was created to enable women, girls, young people, persons with disabilities, the elderly and children access socio economic opportunities; and increase the capacity of	Nigeria, 2004. This Act is weak and does not provide for adequate compensation and resettlement of project affected persons, poor grievance redress mechanism, poor land rights, doesn't include anything with regards land donation, consultation prior to land acquisition, makes no provision for livelihood restoration, makes compensation provisions for those who have recognized land rights, silent on timing of compensation payment, makes no provision for compensation for undeveloped land, among others. The gaps regarding vulnerable groups is little. However, the state does not seem to have clear policy and action plan to ensure inclusion of minority/ ethnic groups. Although some legislations and policy exist, there is lack of capacity in Ministries of Women Affairs and Social Development to tackle the issues relating to gender and youths and PWD's.	The State should carryout regular enlightenment programs for the public and capacity building programs for staff of gender/women ministries. The State should update her social inclusion policy to ensure that ethnic minorities and well covered and not discriminated against.

Core Principle	Systems Assessment	Analysis of the gaps	Proposed Gap filling measures
-	(and how it compares to the core principles)	(Federal/State/LGA level)	(recommendations for the PAP)
	women, adolescent girls and PWDs to realize their rights and determine their life's outcome, among others.		
	The State also has a Social Protection Policy with a vision to establish an inclusive, robust, realistic and well-coordinated Social Protection (SP) system with a focus that no resident of the state falls below the minimum level of social and economic wellbeing.		
	The State equally has GBV response team to quickly deal with issues of sexual and GBV, and SH and abuse.		
Social Conflict: To avoid exacerbating social conflict, especially in fragile states, post-conflict areas, or areas subject to territorial disputes	The country has a well-trained police and security forces who maintain the rule of law and also provides security against bandits and other forms of violent crimes and attacks in Kaduna State.	Available GRM frameworks where poor and vulnerable can make complaints and get redress are not well institutionalized.	The State should institutionalize a GRM mechanism not just adopting the GRM mechanism for social transfers instituted at the federal level. The State should put in place an
	There is also a justice system with courts where people can seek redress		institutional mechanism for providing free legal services/legal aid and advice to the citizens that need it.
	The State adopted the GRM mechanism for quick report of grievances under the social inclusion program.		

Annex 7: Program Specific Sub Project Exclusion List

Investments of particularly high E&S risks will be excluded from financing under the Program.

Excluded activities include the construction and/or rehabilitation of industrial effluent treatment plant, hydropower plant, wastewater treatment plants, and large-scale water (surface and groundwater) resource, industrial, electric and transport infrastructure, including large dams or activities involving the allocation or conveyance of water, such as inter-basin water transfers or activities resulting in significant changes to water, air quality or availability. Furthermore, other proposed activities with an uncertain level of risk could be subject to additional E&S screening mechanism for acceptability (following an environmental and social assessment satisfactory to the Bank). For example; the following types of projects will be excluded from program financing due to the associated high level environmental and social risks associated with implementation.

- 1. Projects that require large-scale land acquisition
- 2. Projects within natural habitats and designated protected areas or land designated as protected areas or sites of designated physical cultural heritage value.
- 3. Large-scale construction and rehabilitation work, for example, construction or rehabilitation of roads that are more than one kilometer, or construction of dam.
- 4. Projects involving largescale involuntary displacements and resettlements especially involving PAP of more than 100 persons._Any activities impacting international transboundary will be excluded from the program.

Annex 8: Questions for States During Pre-ESSA Consultation

NIGERIA State Action on Business Enabling Reforms (SABER) Environmental and Social Systems Assessment (ESSA) Questionnaire/ Documents Requested

A. ABOUT THE CONSULTATION MEETING

Objective	It is a Pre-ESSA consultation aimed at explaining the purpose of the ESSA for the SABER Program-for-Results and discussing the questions listed below under part
	B.
Invited States	Edo, Ekiti, Nasarawa, Kaduna, Gombe, and Enugu
Participating	- Governor's Offices
MDAs:	- State Ministries of Finance/Budget/Planning, or equivalent
	- State Ministries of Trade/investment/Commerce/Industry, or equivalent
	- State Ministries of Land and Urban Planning, or equivalent
	- State Ministries of Environment
	- State Investment Promotion Agencies, or equivalent
	- State Ministry of Women Affairs/Gender Issues or its equivalent
Length of the	2 hours for each group (each group covers a maximum of <u>3 states</u>).
consultation	
Background	Questionnaire (for discussion at consultation, see section B) and List of Document
document for	Requested (see Section C).
the meeting	

B. KEY QUESTIONS FOR STATES ON SABER (FOR DISCUSSION AT CONSULTATION)

Note: Questions were shared in advance of the meeting.

Result Area 1: Improved Land Administration and Land Investment Process

- 1. What is the length of time from fulfilling all requirements for the governor's consent for land alienation/transfer to obtaining the governor's consent?
- 2. How does the State Ministry of Land and Urban Planning (or equivalent) carry out land acquisition/handle displacement and implement compensation due to investment projects?
- 3. Do you have a framework, procedure, legislation, or regulation for redressing grievances on land/land acquisition related matters? How accessible is the grievance redress system to marginalized people or those who feel they were not appropriately treated? Is there an avenue to express dissatisfaction on outcome of this grievance channel? Please give an example of how you handled this in the past.

Result Area 2: Improved business-enabling infrastructure

- 1. What type of equipment you need to develop the broadband network? Do those create any emission or health impact? Do the workers follow any precaution during handling? Do you have any experience in handling wastes generated from the broadband installation and equipment disposal?
- 2. What kind of environmental clearance and legal framework you need for broadband infrastructure development?

Result Area 3: Increased Sustainable Large-scale Investments

- 1. Is there any established environmental and social management system for Public-Private Partnerships (PPP)? If yes, is it managed by the state? Please provide relevant environmental and social compliance documents relating to PPP and investment promotion in the state.
- 2. How are environmental and social requirements integrated in investment promotion? In other words, is sustainable investment promoted? If yes, how?
- 3. Does the corporate plan/strategy of the IPA, if present in the state, has clear performance indicator on sustainable investment?
- 4. Do you have an existing PPP project in the state? If yes, how did you handle environmental and social issues before setting up the PPP; for example, environmental impact assessment, land acquisition, issues relating to workers' safety, tariff increases, prevention of gender-based violence etc. What do you do for environmental and social compliance monitoring?
- 5. Do you have large-scale investments in the state that require the involvement of state government besides PPP arrangements? If yes, how did you handle the environment and social issues relating to the projects before take-off?

Results Area 4: Enabled Firm Operations / Regulatory Reforms

1. Do you have a procedure or regulation for handling business complaints or grievances besides the court system?

Result Area 5: Workers' Skills

- 1. What is the proportion of males and females taught in the skills development centers, if present in your state?
- 2. Are there provisions for persons with disabilities in these centers in terms of skill development programs and accessibility?
- 3. Are there rules governing the use of the hubs and training centers to avoid social issues, for example, gender-based violence and sexual harassment? Please provide evidence.
- 4. Has the state compiled data on unemployment and under-employment, or have a registry (active and real-time) for unemployed in the state? Please provide evidence.

C. DOCUMENTS REQUESTED

- 1. Please share a sample Environmental Impact Assessment (EIA) for a PPP?
- 2. Please share an example of an environmental and socially sustainable investment project?
- 3. Documented policies, practices or regulations relating to land use, acquisition, and resettlement besides Land Use Act.
- 4. Documented Procedure/guidelines on Grievance Redress Mechanism (GRM).
- 5. Gender policy, documented procedures, and practice for dealing with gender-based violence (GBV) and sexual exploitation and abuse/sexual harassment (SEA/SH), etc.
- 6. Personnel/worker Human resource policy or extant rules and guidelines for the state.
- 7. Environmental laws, policies, and regulations especially for EIA etc (many states have this but there is a need to find out if there have been improvements based on previous assessments and Program-for-Results).