



KOGI STATE MINISTRY OF WORKS AND HOUSING

JUNE, 2022

2023-2025

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FORWARD

It is pleasing to note that the Kogi State Government is poised to transform the planning and budgeting processes through coherent and transparent financial management that efficiently channels resources to development programs derived from the State Blue Print and the Sustainable Development Goals (SDGs). Besides the urge for prudent management of resources, value for money in service delivery and good governance in Kogi State call for a new approach to service delivery in the public sector.

Therefore, the Medium Term Sector Strategy ensures a stepwise approach to achieving the desired goals and objectives of the sector. Not only does it gives the big picture of implementation strategies it also helps to build the capacity of Sector Planning Teams and ensures effective coordination.

The Medium Term Sector Strategy plan is designed to address these issues by introducing stronger public expenditure management and financial accountability in the way that government conducts its business.

This is to improve the quality of general purpose financial reporting by public sector entities, leading to better informed assessment of the resource allocation decisions made by government, thereby increasing transparency and accountability.

This Medium Term Sector Strategy (MTSS) captures broad goals and objectives of the Works, Housing and Energy sector, and translates them within the expenditure envelopes with prioritized affordable initiatives in the medium term of three years.

Finally, the major desire of the Kogi State Ministry of Works & Housing and is "to optimally manage infrastructure to enhance the standard of living of the citizens" through comprehensive policy documents (MTEF/MYBF, KOSEEDS etc.) that set out goals, targets and strategies that aim to achieve such within a given time frame.

Hon. SAMSON BAKO

Commissioner for Works and Housing

Kogi State.



ACKNOWLEDGEMENT

First and foremost, our sincere gratitude goes to His Excellency the Executive Governor, Alhaji Yahaya Bello for the inspirational leadership which renewed hope and give confidence to the people of the State through the New Direction Blue Print/Let's Do More Agenda.

I would also like to acknowledge the valuable contributions of the members of the Planning, Research and Statistic team. Their tireless efforts and support to ensure that the compilation of the revised version of the MTSS was achieved despite the tight schedule is much appreciated.

> **Engr. E O AUDU** Permanent Secretary, Ministry of Works and Housing.

ABBREVIATIONS

GDP	Gross Domestic Product
КРІ	Key Performance Indicator
KOSEEDS	Kogi State Economic Empowerment & Development Strategy
KGIRS	Kogi State Internal Revenue Service
MDAs	Ministries, Departments & Agencies
MOW&H	Ministry of Works and Housing
MTSS	Medium Term Sector Strategy
SDP	State Development Plan
CBN	Central Bank of Nigeria
CSO	Civil Society Organization
EXCO	Executive Council
IGR	Internally Generated Revenue
LGA	Local Government Area
M&E	Monitoring and Evaluation
NGO	Non-Governmental Organization
PMF	Performance Management Framework
RBM	Results-Based Management
SHOA	State House of Assembly
SMART	Specific, Measurable, Achievable, Realistic and Time-bound
VAT	Value Added Tax
YYY	



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Chapter 1.

Introduction

1.1 Aims and Objectives of the Document

A Medium Term Sector Strategy (MTSS) is a Public Financial Management (PFM) tool that links policy, planning and annual budgets. While State policies outline the high level and long-term goals, MTSS presents costed necessary inputs and activities to deliver specific outputs in the medium term to achieve the long term big picture of State policies. Thus, MTSS is the road map that translates long term ambition to medium term reality using clearly plotted priorities, deliverables and costs.

MTSS outlines the projects and programs that will be carried out in a sector over a three-year period and answer questions like:

- how much each program and project will cost;
- > where the funding for the projects comes from;
- > Who will execute the projects; and
- > When to execute the projects.

MTSS forms the basis of annual budget update. This ensures consistency in planning and reduces the potential for projects to be left incomplete or inoperational due to lack of future funding.

MTSS is part of reform process for improving delivery and conception of annual budget in the State. It is part of the overall plan of Medium-Term Expenditure Framework which was adopted by the State Government for its budgetary process.

This Medium-Term Sector Strategy (MTSS), covering the period of 2023-2025 contains proposed activities to drive and deliver the State Development Plan agenda as captured in the NEW DIRECTION BLUEPRINT, KOSEEDS, MTEF/MYBF, Let's do more and ANNUAL BUDGET DOCUMENT. It is within this framework that the sector articulates it's works and housing sector MTSS for 2023 – 2025 aimed at accurate planning and good governance towards overall socio-economic development and prosperity of the State.



This is an activity-based technique at improving strategic planning and efficiency of public expenditure. This also aims at aligning the budget proposals of MDAs to their respective sector policies, targets and goals.

The MTSS will help government Ministries, Departments and Agencies (MDAs) make the best use of Kogi State resources to deliver public services and improve the welfare of citizens. It will streamline planning and budgeting; officers are encouraged to factor in on-going and future recurrent costs of maintaining capital investments; officers have the opportunity to allocate the costs of capital investments over several years rather than one year, given that many capital projects take several years to complete. MTS.S recognizes differences between sectors whilst it provides decision makers with a consistent framework for allocating sector budgets from year to year. MTSS encourages result-based and budgeting, monitoring evaluation, performance planning, driven management by shifting emphasis from input to output and outcome thereby delivering results to achieve policy goals.

1.2. Summary of the processes used

MTSS development process commenced with consultations among Key policy makers from the sector on the process. As part of preparatory activities, the sector planning team conducted an annual performance assessment to establish baseline to guide the development of MTSS targets and strategies for achieving its objectives.

Membership of the Works and Housing sector team comprises of the Hon. Commissioner, Ministry of Works and Housing, Permanent Secretary, Directors and other management staff.

Upon the receipt of the sector's resource envelop from the resource projections of Medium Term Expenditure framework (MTEF), the coordinating directorate of the sector invited the Sector Planning Team for a meeting to discuss the sector envelop and work out modalities of sharing proportionately the contents of the envelop to the various units of the sector. After the meeting, the Directors came up with their departmental projects for the preparation of MTSS documentation.



The Annual Sector Performance Review (ASPR) which is a vital process in the development of the Works and Housing sector MTSS was conducted in the first quarter of 2022.

The overarching purpose of the ASPR is to:

- 1. Identify the status of interventions that had taken place in the sector in 2021 fiscal year.
- 2. Establish the performance status for 2021; identify the relationship between the financial investment, institutional/organizational capacity in the sector and the results.
- 3. Establish a performance trend on each of the outcome KPIs in the results Framework for the sector, where data are available.
- 4. Recommend optimal direction for realistic outcome targets in the Medium Term Development Plan and the Medium Term Sector Strategy.

This was undertaken by the sector Monitoring and Evaluation (M&E) officers with the guidance provided by the Director – M&E of Kogi State. Update information of KPIs to be provided by M&E Department in collaboration with Kogi State Bureau of Statistics. This process is vital as it tracks the Kogi State progress against planned outputs and outcome targets for the sector. The rollover process of the MTSS process is anchored on the outcome of this review.

The key steps involved the Constitution of Core Team Members on MTSS and training of team members across the State MDAs. Other activities include:

- a) Review of existing High Level Policy documents of Kogi State Government with focus on the delivery of the General Public Services sectoral goal in line with the overall State Policy Thrust such as Let's Do MORE.
- b) Clearly articulating medium-term (three years) goals and programs against the background of the overall goals and the attainment of the overall policy thrust of the State.
- c) Identifying and documenting the key initiatives (that is, projects and programs) that will be embarked upon to achieve goals and objectives as enshrined in **LET'S DO MORE BLUE PRINT**.
- d) Costing and identifying key initiatives in a clear, accountable and transparent manner.



- e) Phasing implementation of the identified initiatives over the medium-term to achieve value for money.
- f) Defining the expected outcomes of the identified initiatives in clear measurable terms (KPIs).
- g) Linking expected outcomes to their objectives and goals.
- h) Linking the expected outcomes to specific (location, LGA, village, ward).

1.3 Summary and Conclusion

The document which is Works and Housing Sector MTSS 2023-2025 is embedded with the following programmes:

- Construction/rehabilitation of road network;
- Affordable housing programs;
- Electrification programme;
- Procurement and maintenance of equipment.

With the following State level goals:

Infrastructural for economic growth and sustainable development.

The Ministry of Works & Housing Sector goals are stated:

 To optimally manage infrastructure to enhance the standard of living of the citizens.

Above all, The Ministry of Works & Housing and Sector MTSS 2023-2025 is targeting the following outcomes:

- Transport system improved;
- Increased number of people that benefited from affordable housing;
- Improved small and medium scale enterprises residential, commercial, and industrial users access to electricity;
- Improved performance of the sector.

1.4 Outline of the Structure of the Document

Kogi State Works and Housing Sector MTSS 2023-2025 is structured into five chapters. Chapter one looks at the introduction with brief discussion on aims and objectives of the document, summary of the processes used, summary and conclusion and outline of the structure of the document.



Chapter two deals with The Sector and Policy in the State Works and Housing Sector MTSS 2023-2025 and Kogi State policies were discussed under the following headings: a brief background of the State; a brief introduction of the Sector; current situation in the Sector; overview of the sector's institutional structure; statement of the sector's mission, vision and core values; sector policy and sector's goals and programmes.

Chapter three captures the development of sector strategy with the following sections: major strategic challenges; resource constraints; contributions from partners; program connections between Sector MDAs; outline of key strategies; justification; result framework and responsibilities and operational plan.

Chapter four summarizes the three year expenditure projections as performance monitoring and evaluation and public involvement.

Chapter five examines sources of data against the results framework and conducting annual sector review.



Chapter 2.

The Sector and Policy in the State

2.1 A brief background of the State

Kogi State is one of the thirty-six states that constitute the Federal Republic of Nigeria. Located in the North-Central geopolitical zone of Nigeria; the State was carved out of the Benue and Kwara States on 27th August 1991. As per 1999 Constitution of Federal Republic of Nigeria, the State comprises of (239 wards), 21 Local Government Areas, which are divided into 25 State Constituencies, grouped into 9 Federal Constituencies and 3 Senatorial Districts.

Lokoja is the capital of Kogi State. Lokoja was also the first administrative capital of modern-day Nigeria. The State is also known as the Confluence State as this is where the Rivers Niger and Benue merged as one.

The State covers an area of 28,312.6 sq km sharing boundaries with nine States and FCT as follows: -

Northern	Boundary:	Niger, Nassarawa and FCT.
Western	Boundary:	Kwara, Ekiti, Ondo, and Edo.
Eastern	Boundary:	Benue, Anambara and Enugu.

Kogi State is structured into 21 Local Government Areas and it comprises three major ethnicgroups i.e. Igala, Ebira/Egbura and Okun (Yoruba) other minor groups include – Bassa Kwomu, Bassa Nge, Kakanda, Kupa, Ogori/Magongo, Nupe, Oworo,Gwari etc.

Climate

Kogi State has an average maximum temperature of 33.2°C and average minimum of 22.8°C. Lokoja, the State capital is generally hot throughout the year. The State has two distinct weathers, the dry season, which lasts from November to March and rainy season that last from April to October. Annual rainfall ranges from 1,016mm to 1,524mm. The vegetation of the State consists of mixed leguminous (guinea) woodland to forest savannah. Wide expanse of FADAMA in the river basin and long stretches of tropical forest in the Western and Southern belts of the State.



Demography

Kogi State has a total land area of 28,313.53 square kilometres and a projected population of 4.5 million people (2016 Online). It lies on latitude 7.49°N and longitude 6.45°E with a geological feature depicting young sedimentary rocks and alluvium along the riverbeds, which promotes agricultural activities. The State features ferrasols soil type and famous hills like Ososo hills, which spread from Edo State to the western part of Kogi State and Aporo hill on the eastern part. Another famous mountain is Mount Patti, which lies in Lokoja and stands at about 1500 metres above sea level.

Local Government Areas

The headquarters of the Local Government Areas serve as important traditional, cultural and market centres in their localities. The Local Governments are; Adavi, Ajaokuta, Ankpa, Bassa, Dekina, Ibaji, Idah, Igalamela/Odolu, Ijumu, Kabba/Bunu, Kogi/Kotonkarfe, Lokoja, Mopa-Muro, Ofu, Ogori/Magongo, Okene, Okehi, Olamaboro, Omala, Yagba-East, Yagba-West.

Agriculture, Forestry and other Bush Activities: Kogi State has extensive arable land for cultivation, with good grazing grounds for livestock breeding and large water bodies for fishing. Crops cultivated include yam, cassava, maize, guinea corn and groundnut. Rice production is encouraged in the flood plains of the rivers, while coffee, cocoa, orange and cashew nuts are produced in ljumu, Kabba/Bunu and Dekina LGAs. Farmers are engaged in share cropping schemes at lyagu, Alade and Adikena. Palm plantations are being rehabilitated and a standard agricultural mechanical workshop is being constructed for the maintenance of machinery.

The Kogi State Agricultural Development Project was established with an initial investment capital of N144 million to be drawn from a World Bank loan. This was done to improve 300 kilometres of rural roads, provide fifty points of potable water and distribute 50 tonnes of various farms inputs. Much emphasis has been placed on agriculture with substantial lumbering and saw milling carried out in the forest areas of the state (e.g ljumu and Kabba/Bunu LGAs).



Exotic plants such as teak (tectona grandis) and pulp wood are being planted in different parts of the State. Other basic economic activities include the unincorporated private sector with farmers, fishermen, artisans and people in other activities such a mechanics, vulcanizers, electricians, carpenters, bricklayers, plumbers and traders.

Mineral Resources: Kogi State is rich in mineral resources. Most of these minerals are available in commercial quantities and these include coal at KotonKarfe, Okaba and Ogboyaga; limestone and marble at Jakura, Ajaokuta, Osara, Ekinrin Adde and Itobe; kaolin at Agbaja and iron ore at Agbaja plateau and Itakpe hills. It is worthy of note here to highlight that out of the seven (7) mineral resources of focus by Nigeria in the effort towards diversification, three (3) of them are available in Kogi State in commercial quantities. These are Iron Ore, Limestone and Coal.

Coal was mined in Kogi State during the Nigerian civil war; limestone and marble are exploited at Jakura.. Other minerals include feldspar at Okene and Osara; clay, cassiterite, columbite and tantalite at Egbe; gold at Isanlu, gems, quartz, mica and crude oil at Idah. At the present time however, attention is being given commencement of exploitation of Coal in Kogi East by Dangote group. The Federal Government has started giving exploitation of Itakpe Iron Ore attention. For years now the limestone had continued to be exploited by Dangote Groupe into cement manufacturing.

Industrial Development: The available resources are land, water, minerals, agriculture and forestry, hydro power and electricity. Ajaokuta Iron and Steel Company and the tertiary institutions in the State are potential sources of input for industrialization, if properly developed and maintained. There were sixteen industrial establishments operating in the State in 1992. Development of the Ajaokuta Steel Company will lead to springing up of upstream and downstream industries in Kogi State.



The Itakpe Iron Ore Mining Company and the Ajaokuta Steel Company, both of which could generate subsidiary industries such as iron and steel, foundries, cement plant, tar installation plant, carbon black and carbon graphic electrodes industry light forging, metal fabrication and agricultural tools and implements industries.

Development Potentials: Kogi State's endowment of natural resources include land, water, mineral and forest resources. The vast land area of the State provides adequate opportunity for the location of various types of industrial and other economic activities.

The water resources of Rivers Niger and Benue and their several tributaries could provide ample water supply for people, animals and various industries when fully harnessed. The confluence of Rivers Niger and Benue could be an important source of tourist attraction. Fishery could be developed on a large scale with allied fishery industries.

The waterfalls at Osomi (Ogugu) and Ofejiji are potential sources of hydroelectricity.

The water from the rivers could support large irrigation schemes for raising various crops. The forests provide wood for timber and fuel.

Local Sourcing of Raw Materials: Agricultural products such as grains (maize, guinea corn, rice and others), root crops (yam, cassava and groundnuts etc), other crops include beans, soya beans, cocoa and coffee provide the needed raw materials for cereals, flour beverages and other food processing industry. Livestock and fisheries could provide raw materials for meat and fish canning industries.

The forest has the potential to provide wood for plywood and other wood related industries to produce such items as toothpicks, matches and other household utensils while foliage and minerals are sources of raw materials for chemical and pharmaceutical industries. Mineral resources in the State can provide immense local sources of raw materials for the manufacture of various products.



Coal and iron ore provide raw materials for the iron and steel industry and for the manufacture of machinery, alloys, oxides, tools, rails, linoleum and fillers. Coal also provides raw material for making ammonia, tar, cyanide, explosives and organic compounds. Limestone and marble at Jakura, Oshokoshoko, Ajaokuta, Osara.

Ekinrin-Adde and Itobe are raw materials for making cement, glass, lime, ceramics, carbon dioxide, ethylene, caustic soda, carbide, paint, floor slabs, terrazzo chips and building stones amongst others. Feldspar from Osara, Okene, Okoloke and Egbe and clay obtained in many parts of the LGAs of the state could supply the needed raw materials for glass, ceramics and pottery. Kaolin from Agbaja is an important raw material for chalk making, paint, kaolin poultice and Plaster of Paris (POP).

Cassiterite, columbite and tantalite from Egbe are used for tin coating and alloys while talc and mica from Isanlu, Ogbom and Mopa could supply the raw materials for ceramics, paints and electrical equipment. Gold from Isanlu in Yagba East LGA, gems and ornamental stones from Lokoja, quartz from Okene, Okehi, Okoloke and Egbe and crude petroleum from Ibaji are other important minerals in the State.

2.2 A Brief Introduction of the Sector

The State Ministry of Works and Housing is traditionally saddled with the onerous responsibilities of superintending and managing the provision of road, electricity infrastructure and Housing in the State. To this end, we undertake the design, construction and supervision of all manner of roads (rural and urban) and provision in like manner of Electrification, Civil Engineering, and Intervention in erosion control in the State. We have a crop of seasoned, well- trained and dedicated Engineers, Builders, Architects, and Ancillary technical workforce that can handle our schedules satisfactorily. We are all aware of the great infrastructural challenges confronting our State: challenges in the form of designing, construction and supervision of durable roads to open up our rural communities for increased access to Agricultural produce and market to improve social-cultural and political interaction.



In addition, the Ministry serves as the Consultant/Supervisor to other government agencies in designing, supervision and execution of their capital projects. The Ministry also serves as the supervising agency over Kogi State Road Maintenance Agency, and Kogi State Fire Services Agency.

2.3 The Current Situation in the Sector:

The Ministry of Works and Housing was established in 1991 when Kogi State was created and it has the cabinet responsibility of initiating, designing and executing Capital Projects/Programmes.

The Ministry is statutorily responsible for, among others,

- Designing, Construction, Supervision and Rehabilitation of Public Roads.
- Designing, Provision, Installation and Distribution of Electrical Facilities to Ministries/Extra Ministerial Departments as well as Urban/Rural Areas of the State.
- Procurement, Maintenance and Utilization of Equipment, Plants Vehicles and Machineries to execute State Projects.
- Liaises with Ministry of Water Resources for the installation of water hydrants in the State.

Monitoring of capital projects at the State and Local Government Levels. It is composed of seven (7) Departments and two (2) Agencies, each of which is headed by a Director who is directly responsible and answerable to the Permanent Secretary. The Departments are:-

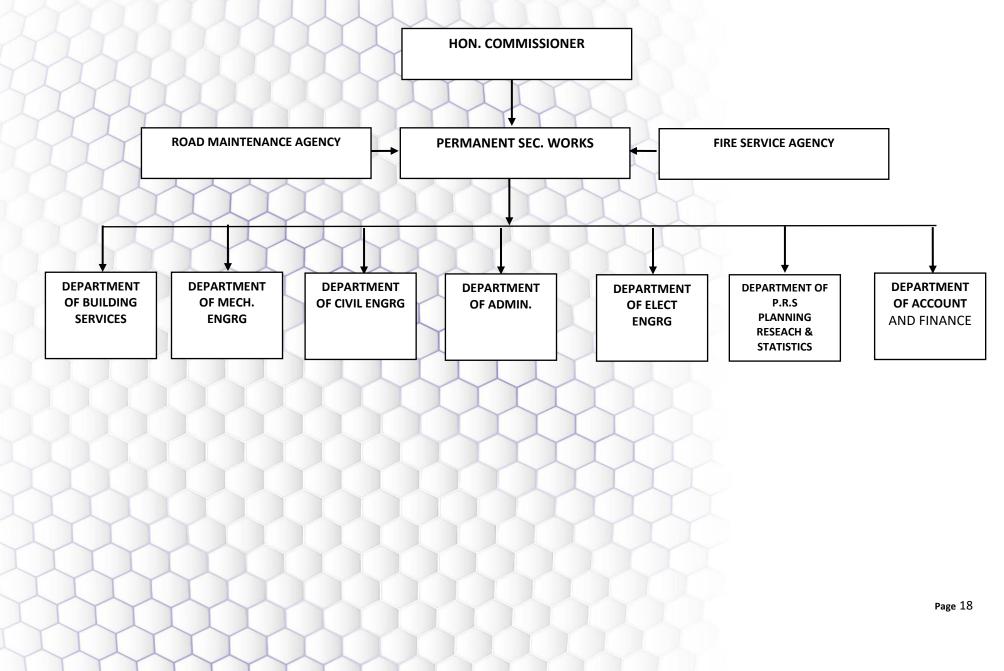
- Department of Administration
- Department of Account and Finance;
- Department of Civil Engineering
- Department of Planning Research and Statistics
- Department of Mechanical Engineering
- Department of Electrical Engineering.
- Department of Building.

While the agencies are:

- Kogi State Fire Agency
- Kogi State Road Maintenance Agency



2.4 Overview of the Sector's Institutional Structure.





2.5 Statement of the Sector's Mission, Vision and Core Values

2.5.1 Mission Statement

"To deliver sustainable Roads and Housing infrastructures that will drive economic growth within a specified period of time."

2.5.2 Vision Statement

"To deliver Kogi State where all communities are accessible and comfortable by quality Roads and Housing infrastructure all year round."

2.5.3 Core Values

- Prudence
- Professionalism
- Integrity
- Dynamism
- Teamwork

2.6 Sector Policy

The Ministry of Works and Housing is responsible for the realization of the goals of Government and translating its policy thrust into manageable programmes, projects and activities. Over the years, it has managed the development of road constructions as well as General Maintenance of Roads and drainages, Housing, Urban Development and in the areas of its Revenue and Expenditure. It has ensured this through robust policies and annual budgets to fulfill the overarching policy goal of Government.

2.7 The Sector's Goals and Programmes for the MTSS Period

This is a summary of how the goals developed for the Sector over the medium term relate to the overall goals set at the level of Kogi State as contained in high level policy documents. This is a way of demonstrating that the Sector Strategy which contains specific means of achieving or contributing to the achievement of relevant high level Policy Statements of Kogi State.

Table 1: Summary of State Level Goals, Sector Level Goals, Programmes and Outcomes

State Level Goals	Sector Level Goal	Programmes	Outcomes
		Construction/rehabilitation of road network	Transport system improved
Infrastructure for	To optimally manage	Affordable housing programme	Increased number of people that benefited from affordable housing
economic growth and sustainable development	infrastructure to enhance the standard of living of the citizens.	Electrification programme	Improved small and medium scale enterprises, residential, commercial, and industrial users access to electricity
		Procurement and maintenance of equipment	Improved performance of the sector

Table 2: Goals, Programmes and Outcome Deliverables

Sector Goals	Programme s	Outcome Deliverables	KPI of Outcomes	Baseline (i.e. Value of	Outcome Targ	et	
Goals	3	Denverables	oucomes	Outcome in 2021)	2023	2024	2025
To optimally manage infrastructu	Construction /rehabilitatio n of road network	Transport system improved	Percentage rate of road traffic recorded	NA	25% Improved in the transport system	30% Improved in the transport system	35% Improved in the transport system
re to enhance the standard of living of the citizens.	Affordable housing programme	Increased number of people that benefited from affordable housing	Number of people that benefited from the housing scheme	2,700 household benefited from housing scheme	550 household benefited from housing scheme	700 household benefited from housing scheme	1000 household benefited from housing scheme
	Electrification	Improved small and medium scale enterprises residential, commercial, and industrial users access to electricity	Percentage increase in access to electricity by residential, commercial, and industrial users.	NA	10% increased access to electricity by residential, commercial, and industrial users	15% increased access to electricity by residential , commerci al, and industrial users	20% increased access to electricity by residential, commercial, and industrial users
H	Procurement and maintenance of equipment	Improved performance of the sector	rate of performance	NA	improved rate of performance by 5%	improved rate of performan ce by 5%	improved rate of performanc e by 5%

Chapter 3.

The Development of Sector Strategy

3.1 Major Strategic Challenges

Kogi State Ministry of Works and Housing sector emerges as one of the foremost resources management control and analysis with potentials to significantly elevate the good governance of the State. Indications of Economic reform policy adopted by the Government targets the improvement in good governance as central policy consideration in the Medium Term Expenditure Plan.

Key issues that should be addressed as the sector articulates its Medium Term Strategies include the following:

- Shortage of staff; to effectively and efficiently carry out the sector functions;
- Inadequate Office accommodation;
- Need for more training to enhance capacity building of the sector staff;
- Inadequate legal/regulatory framework for the protection and promotion of Monitoring and Evaluation of projects in the sectors.

3.2 Resource Constraints

Funding of the Ministry's sectors over the years has not been sufficient and even some of the listed projects fund has not been receiving proper attention.



A. REVENUE							
Approved Revenue Estimates 2021	Actual Collection 2021	%performance					
45,795,000	5,282,600	11.54%					
B. RECURRENT EXPENDITURES							
Approved Estimates 2021	Actual Expenditure 2021	%performance					
335,310,985	251,566,585.76	75.02%					
C. CAPITAL EXPENDITURES							
Approved Estimates 2021	Actual Expenditure 2021	%performance					
16,948,570,400	10,254,200,254.36	60.50%					

Table 3: Summary of 2021 Budget Data for the Sector

ltem	Revised Budget (N) in 2021	Amount Released (N) in 2021	Actual Expenditure (N) 2021	Amount Released as % of Approved 2021	Actual Expenditure as % of Releases 2021	
Personnel	235,532,785	273,862,432	170,498,535.76	47.18%	100%	
Overhead	99,778,200	22,720,202	81,068,050	81.25%	100%	
Capital	16,948,570,400	6,437,950,078	10,254,200,254.36	37.54%	100%	
Total	17,283,881,385	6,460,670,280	2,427,364,473	14.04%	100%	

Table 4: Summary of 2022 Budget Data for the Sector

ltem	Approved Budget (N) in 2022	Amount Released (N) as at end March 2022	Actual Expenditure (N) as at end March 2022	Amount Released as % of Approved	Actual Expenditure as % of Releases	
Personnel	221,801,578	51,672,390.75	51,672,390.75	23.30%	100%	
Overhead	72,208,989	28,796,965.00	28,796,965.00	39.88%	100%	
Capital	11,108,722,275	1,767,623,156.18	1,767,623,156.18	15.91%	100%	
Total	11,402,732,842	1,848,092,511.93	1,848,092,511.93	16.21%	100%	



Table 5: Summary of the Review of On-going and Existing Projects Scorecard

(Ranked by Average score for On-going and Existing Projects and by Final Score for New Projects)

S/ N	Projects) Project Title	Criteri on 1	Criteri on 2	Criteri on 3	Criteri on 4	Criteri on 5	Avera ge / Final Score	Ran k	Justific ation
		0	ngoing ar	d Existing	g Projects				
1	17 No. Selected Road From Eastern Senatorial Districts	3	3	2	4	3	3	1	Import ant
2	Additional Equipment for Kogi State Road Maintenance Agency (Procurement of Cruishing Mechine and Asphat)	4	4	3	2	2	3	1	Import ant
3	Ashpalt overlay of Ageva-Ogori Road (12km)	3	3	1	1	4	2.4	30	Import ant
4	Asphalt Overay of Egbe Township Road	4	3	3	2	3	3	1	Import ant
5	Asphalt Overlay of Iyamoye-Jege- Ijowa Road to Isanlu (73km)	3	2	3	2	3	2.6	25	Import ant
6	Asphalt overlay of new Market/Muritala Mohammed /Barrack/ Kabba Junction Road (20.75kms)	1	1	1	1	2	1.2	61	Import ant



7	Asphat overlay of Anyigba-Iyale- Abejukolo Road	3	2	3	2	3	2.6	25	Import ant
8	Completion of Idah/Okpachala/Aj egwu Road	3	2	3	2	3	2.6	25	Import ant
9	Construction and Dualization of Ankpa Township Rd phase 1≪ (6.5km)	2	3	2	2	3	2.4	30	Import ant
10	Construction and Equipping of Fire Stations in Lokoja, Idah, Okene and Anyigba	2	3	2	2	3	2.4	30	Import ant
11	Construction of Idrisu-Okpotala- Bagaji-Ajokpachi Road (19.5km)	2	2	2	1	2	1.8	53	Import ant
12	Construction of 500 Nos Residential Housing Scheme in Lokoja (BD)	2	3	3	2	3	2.6	25	Import ant
13	Construction of Abejukolo Township Road and Dualization (3.6km)	2	2	2	1	2	1.8	53	Import ant
14	Construction of Access road to School of Disable Iyale (2.5km)	2	2	2	1	2	1.8	53	Import ant

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15	Construction of Agassa Upogoro – Okene Road (10.71km)	2	2	2	2	3	2.2	37	Import ant
16	Construction of Ankpa/Ogodo/Akw u Acharane Road	1	3	3	2	3	2.4	30	Import ant
17	Construction of Anyigba Township Road (Lot III)	2	2	2	1	2	1.8	53	Import ant
18	Construction of Army Signal- Secretariat Road	3	2	3	2	2	2.4	30	lmport ant
19	Construction of Aseni Road (Earthwork)	3	2	2	2	2	2.2	37	Import ant
20	CONSTRUCTION OF AYERE TOWNSHIP ROAD	4	3	3	2	3	3	1	Import ant
21	Construction of Ayere/Ogidi-Kabba Road - Including Culverts & Bridges (17km)	2	2	2	1	2	1.8	53	Import ant
22	Construction of Banda Road	4	3	3	2	3	3	1	Import ant
23	Construction of Barki-Idichi-Spur Enyinarl to Okene Eba to Ahache	1	1	1	1	1	1	62	Import ant
24	Construction of Dekina/Olowa/Abo cho-Ogbabede with a spur to	3	2	2	2	2	2.2	37	Import ant



P	Agada Road (46km)	YY							
25	Construction of Ebiya Patesi/Adogo/Uno si Road	3	2	2	2	2	2.2	37	Import ant
26	Construction of Effo/Takete- Ide/Ahara Otafun (Bridge)	3	2	2	2	3	2.4	30	Import ant
27	Construction of Ekirin Ade/Ohun/Ife- Olukotu Road/Ekinrin-Ade Township Road	4	3	3	2	3	3	1	Import ant
28	Construction of Felele Agbaja Road (28km)	2	2	2	1	2	1.8	53	Import ant
29	Construction of Hassan Katsina Road (House of Assembly) (11.2km)	4	3	3	2	3	3	1	Import ant
30	Construction of Internal Road Network of Kogi Poly & phase II Gate II	1	1	1	1	1	1	62	Import ant
31	Construction of Intruders Gale	1	1	1	1	1	1	62	lmport ant
32	Construction of Isanlu Township Road (2.5km)	1	1	1	1	1	1	62	Import ant



33	Construction of Iyara Odokoro Road (12.1km)	4	3	3	2	3	3	1	Import ant
34	Construction of Iyara Township Road	4	3	3	2	3	3	1	Import ant
35	Construction of Lions Club-Geregu Road (4.974km)	3	2	2	2	2	2.2	37	Import ant
36	Construction of Mopa Township Road (9.295km)	2	2	2	1	2	1.8	53	Import ant
37	Construction of Obehira Okengwe/lhima Township Road (21km)	3	2	2	2	2	2.2	37	Import ant
38	Construction of Odo- Ere/Okunran/Okol oke/Isanlu Esa Road (14km)	2	2	2	1	2	1.8	53	Import ant
39	Construction of Office Annex for Civil Engineering Dept. Ministry of Works	3	2	2	1	2	2	50	Import ant
40	Construction of Ofugo-ika Iloni Ichala Icheke Road (35km)	1	1	1	1	1	1	62	Import ant
41	Construction of Ogaminana Eboga Ipaku-Kuroko Juction (5.5km)	3	3	3	2	3	2.8	24	Import ant



42	Construction of Ogori/Magongo Township Road	4	3	3	2	3	3	1	lmport ant
43	Construction of Oguma-Kpanche Ikende-Abeju-Kolo Road (60km)	4	3	3	2	3	3	1	Import ant
44	Construction of Okene Township Road (10.7km)	4	3	3	2	3	3	1	Import ant
45	Construction of Open Air Theatre for Art and Culture (BD)	4	2	2	1	2	2.2	37	Import ant
46	Construction of Otokiti Ganaja By pass mutlti-Lane carriage way	4	3	3	2	3	3	1	Import ant
47	Construction of Owowo Bridge of Itakete-Ide	4	2	2	1	2	2.2	37	Import ant
48	Construction of Oziokutu Ihima- Obangede Road (3KM)	4	2	2	1	2	2.2	37	Import ant
49	Construction of Ozuma- Udiannechi-Ereh Road	3	2	2	1	2	2	50	Import ant
50	Construction of ozuri/Ogaminana/ Obangede/Okaito/ Kabba Junction Road (9.4km)	4	3	3	2	3	3	1	Import ant



51	Construction of Shintaku to Dekina (Bassa LGA)	4	3	3	2	3	3	1	Import ant
52	Construction of Ultra Modern Civic Centre/Lokoja Square Lokoja	4	3	3	2	3	3	1	Import ant
53	Construction of: (A) 45x25m Handball Court (B) 25x18m Basketball Court (C) 23x12m Volleyball Court, Each in the 3 Senatorial District with Asphalt Overlay	4	3	3	2	3	3	1	Import ant
54	Construction/ Rehabilitation of Lokoja Township Roads/Ganaja Overhead Bridget	4	3	3	2	3	3	1	Import ant
55	Construction/Beau tification of Lokoja Round About	1	1	1	1	1	1	62	Import ant
56	Construction/Reha bilitation of Other State Roads	4	2	2	1	2	2.2	37	Import ant
57	COSTRUCTION OF ADAVI EBA- 1HIMA BY PASS ROAD	4	3	3	2	3	3	1	Import ant
58	COSTRUCTION/RE HABILITATION OF EGE IHIMA ROAD	1	1	1	1	1	1	62	Import ant

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59	COSTRUCTION/RE HABILITATION OF KABBA ASAYA OGIDI - AYERE ROAD	4	3	3	2	3	3	1	Import ant
60	COSTRUCTION/RE HABILITATION OF KABBA TO ILUKE BUNU ROAD (35km)	4	3	3	2	3	3	1	Import ant
61	Electrification of Urban Area	4	2	2	1	3	2.4	30	Import ant
62	Establishment of Material/Building/ Testing Laboratory	1	1	1	1	1	1	62	lmport ant
63	Kogi State Road Maintenance Agency's Projects	1	1	1	1	1	1	62	Import ant
64	Koton-Karfe- Kpareke Osuku Achara/Tawari- Gegu Road (40.5km)	4	2	2	1	2	2.2	37	Import ant
65	Landscaping of Arts and Culture Premises	4	3	3	2	3	3	1	Import ant
66	Landscaping/Reno vation of Civil Service Commission Compound and Office Furniture	4	2	2	1	2	2.2	37	Import ant
67	Lokoja-Banda- Karara-Izih Ohono- Jamata-Koton-	2	3	2	2	3	2.4	30	Import ant



Q	Karfe Electrification Scheme	YY							
68	Maintenance of Government Quarters/Offices Across the State.	2	2	2	1	2	1.8	53	Import ant
69	Odugbo-Mozum Road including 3&4 Span Bridges (27km)	2	3	3	2	3	2.6	25	Import ant
70	Ogugu Akenogbolo Link Road (15km)	2	2	2	1	2	1.8	53	Import ant
	On-going Construction of Ankpa/Imane/Mab ene/Okpo Road (30km)	2	2	2	1	2	1.8	53	Import ant
71	On-going Construction of Idah-Ugwolawo- Ejule-Anyigba Road (55.5km)	2	2	2	2	3	2.2	37	Import ant
72	On-going Construction of Idioro Ayede – Ogale Road (13km)	1	3	3	2	3	2.4	30	Import ant
73	On-going Construction of Lokoja Ward "A" Township Road (4.73km)	2	2	2	1	2	1.8	53	Import ant
74	On-going Construction of	3	2	3	2	2	2.4	30	Import ant



R	Odenyi Oguma/Sheria Road (16.0km)	ΥΎ	ŤŤ						
75	On-going Construction of Ponyan-Irele Road (2km)	3	2	2	2	2	2.2	37	Import ant
76	On-going Dualization of Dekina Township Road (8.3km)	4	3	3	2	3	3	1	Import ant
77	Post Flood Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructures)	2	2	2	1	2	1.8	53	Import ant
78	Procurement of Emergency Tender for Flood Related Disaster	4	3	3	2	3	3	1	Import ant
79	Provision of Basic Equipment For The Survey/Design Unit of M.O.W, Lokoja	1	1	1	1	1	1	62	Import ant
80	Purchase of 6 Nos. Fire Engines and Fire Fighting Equipment/Applia nce.	3	2	2	2	2	2.2	37	Import ant
81	Purchase of Earthmoving Equipment of Buldozers, Lowbird, Excavator, Tippers	3	2	2	2	2	2.2	37	Import ant



	and Graders for the Board (TPDB)	ΥŤ							
82	Reconstruction of Ankpa-Abejukolo Road (56km)	3	2	2	2	3	2.4	30	Import ant
83	Reconstruction of Anyigba-Dekina Road	2	3	2	2	3	2.4	30	Import ant
84	Reconstruction of Idoji-Agassa– Ahache–Enyinare Road(2.4KM)	2	2	2	1	2	1.8	53	Import ant
85	Rehabilitation of 10KM Kabba Township Roads	2	3	3	2	3	2.6	25	Import ant
86	Rehabilitation of Ibana Junction/Ikeje/Ogu gu/Ette Road	2	2	2	1	2	1.8	53	Import ant
87	Rehabilitation of Idah/Onyedega Road (32km)	2	2	2	1	2	1.8	53	Import ant
88	Rehabilitation of Koton-karfe Township Road II (4.46km)	2	2	2	2	3	2.2	37	Import ant
89	Rehabilitation/Equi pping of Central Mechanic Workshop, Lokoja	1	3	3	2	3	2.4	30	Import ant
90	Renovation of Government Lodges across the State	2	2	2	1	2	1.8	53	Import ant



91	Repairs/Maintenan ce Of Plants & Equipment	3	2	3	2	2	2.4	30	Import ant
92	Selected Road From central senatorial Districts.	3	2	2	2	2	2.2	37	Import ant
93	Site and Services	4	3	3	2	3	3	1	Import ant
94	Some Selected Road From Western Senatorial Districts	2	2	2	1	2	1.8	53	Import ant
95	Street Lighting	4	3	3	2	3	3	1	Import ant
96	Street Lighting (Road)	1	1	1	1	1	1	62	Import ant
97	Supply/Installation of Fire Extinguishers to Government House and MDAs Office in Lokoja	3	2	2	2	2	2.2	37	Import ant
98	17 No. Selected Road From Eastern Senatorial Districts	3	2	2	2	2	2.2	37	Import ant
T	08000020101	YY	Ne	w Project	s				
1.	Construction of: (A) 45x25m Handball Court (B) 25x18m Basketball Court (C) 23x12m Volleyball Court, Each in the 3 Senatorial	NA	NA	NA	NA	1	1	62	Import ant



	District with Asphalt Overlay								
2.	060000030123 Landscaping of Arts and Culture Premises	NA	NA	NA	NA	2	2.2	37	Import ant
3.	060000030103 Post Flood Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructures)	NA	NA	NA	NA	3	3	1	Import ant
4.	170000040104 Construction of Intruders Gate	NA	NA	NA	NA	2	2.2	37	Import ant
5.	170000010312 Construction of Owowo Bridge of Itakete-Ide	NA	NA	NA	NA	2	2.2	37	Import ant
6.	060000030125 Maintenance of Government Quarters/Offices Across the State.	NA	NA	NA	NA	2	2	50	Import ant
7.	170000010133 Construction/Reha bilitation of Other State Roads	NA	NA	NA	NA	3	3	1	Import ant
8.	08000020101 Construction of: (A) 45x25m Handball Court (B) 25x18m Basketball Court (C) 23x12m Volleyball Court, Each in the 3 Senatorial District with Asphalt Overlay	NA	NA	NA	NA	3	2.6	25	Import ant



9.	060000030123 Landscaping of Arts and Culture Premises	NA	NA	NA	NA	2	3	37	lmport ant
10.	060000030103 Post Flood Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructures)	NA	NA	NA	NA	3	3	40	Import ant
11.	170000040104 Construction of Intruders Gale	NA	NA	NA	NA	1	1	62	Import ant
12	170000010312 Construction of Owowo Bridge of Itakete-Ide	NA	NA	NA	NA	2	2.2	37	Import ant
13.	060000030125 Maintenance of Government Quarters/Offices Across the State.	NA	NA	NA	NA	3	3	1	Import ant
14.	170000010133 Construction/Reha bilitation of Other State Roads	NA	NA	NA	NA	2	2.2	37	Import ant

Note:

Criterion 1= Evidence that the Existing Projects are indeed Ongoing
Criterion 2= Clarity of Current Justification for Budget Commitment
Criterion 3= Current Impact of Budget Commitment
Criterion 4= Likelihood of Completion in 2023 – 2025 Timeframe.
Criterion 5= Relation to the Sector's goals

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Table 6: Capital Costs Commitments

S/N	Project Title	Status of Completion		Amount Paid to Date (N)	Outstanding Commitment (N)
1.	17 No. Selected Road From Eastern Senatorial Districts	NA	NA	NA	NA
2.	Additional Equipment for Kogi State Road Maintenance Agency (Procurement of Cruishing Mechine and Asphat)	NA	NA	NA	NA
3.	Ashpalt overlay of Ageva-Ogori Road (12km)	NA	NA	NA	NA
4.	Asphalt Overay of Egbe Township Road	NA	NA	NA	NA
5.	Asphalt Overlay of Iyamoye-Jege-Ijowa Road to Isanlu (73km)	NA	NA	NA	NA
	Asphalt overlay of new Market/Muritala Mohammed /Barrack/ Kabba Junction Road (20.75kms)	NA	NA	NA	NA
100	Asphat overlay of Anyigba-Iyale-Abejukolo Road	NA	NA	NA	NA
	Completion of Idah/Okpachala/Ajegwu Road	NA	NA	NA	NA
9.	Construction and Dualization of Ankpa Township Rd phase 1≪ (6.5km)	NA	NA	NA	NA
10.	Construction and Equipping of Fire Stations in Lokoja, Idah, Okene and Anyigba	NA	NA	NA	NA
11.	Construction of Idrisu-Okpotala-Bagaji- Ajokpachi Road (19.5km)	NA	NA	NA	NA
12.	Construction of 500 Nos Residential Housing Scheme in Lokoja (BD)	NA	NA	NA	NA
13.	Construction of Abejukolo Township Road and Dualization (3.6km)	NA	NA	NA	NA
14.	Construction of Access road to School of Disable lyale (2.5km)	NA	NA	NA	NA
15.	Construction of Agassa Upogoro – Okene Road (10.71km)	NA	NA	NA	NA
16.	Construction of Ankpa/Ogodo/Akwu Acharane Road	NA	NA	NA	NA



1.5	Construction of Anyigba Township Road (Lot III)	NA	NA	NA	NA
1	Construction of Army Signal-Secretariat Road	NA	NA	NA	NA
19.	Construction of Aseni Road (Earthwork)	NA	NA	NA	NA
1	CONSTRUCTION OF AYERE TOWNSHIP ROAD	NA	NA	NA	NA
	Construction of Ayere/Ogidi-Kabba Road - Including Culverts & Bridges (17km)	NA	NA	NA	NA
22.	Construction of Banda Road	NA	NA	NA	NA
	Construction of Barki-Idichi-Spur Enyinarl to Okene Eba to Ahache	NA	NA	NA	NA
24.	Construction of Dekina/Olowa/Abocho- Ogbabede with a spur to Agada Road (46km)	NA	NA	NA	NA
25.	Construction of Ebiya Patesi/Adogo/Unosi Road	NA	NA	NA	NA
26.	Construction of Effo/Takete-Ide/Ahara Otafun (Bridge)	NA	NA	NA	NA
27.	Construction of Ekirin Ade/Ohun/lfe- Olukotu Road/Ekinrin-Ade Township Road	NA	NA	NA	NA
28.	Construction of Felele Agbaja Road (28km)	NA	NA	NA	NA
	Construction of Hassan Katsina Road (House of Assembly) (11.2km)	NA	NA	NA	NA
/	Construction of Internal Road Network of Kogi Poly & phase II Gate II	NA	NA	NA	NA
31.	Construction of Intruders Gale	NA	NA	NA	NA
32.	Construction of Isanlu Township Road (2.5km)	NA	NA	NA	NA
33.	Construction of Iyara Odokoro Road (12.1km)	NA	NA	NA	NA
34.	Construction of Iyara Township Road	NA	NA	NA	NA
35.	Construction of Lions Club-Geregu Road (4.974km)	NA	NA	NA	NA
36.	Construction of Mopa Township Road (9.295km)	NA	NA	NA	NA
37.	Construction of Obehira Okengwe/Ihima Township Road (21km)	NA	NA	NA	NA

KOGI STATE MEDIUM TERM SECTOR STRATEGY(MTSS)

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38.	Construction of Odo-				
	Ere/Okunran/Okoloke/Isanlu Esa Road (14km)	NA	NA	NA	NA
39.	Construction of Office Annex for Civil Engineering Dept. Ministry of Works	NA	NA	NA	NA
40.	Construction of Ofugo-ika Iloni Ichala Icheke Road (35km)	NA	NA	NA	NA
41.	Construction of Ogaminana Eboga Ipaku- Kuroko Juction (5.5km)	NA	NA	NA	NA
42.	Construction of Ogori/Magongo Township Road	NA	NA	NA	NA
43.	Construction of Oguma-Kpanche lkende- Abeju-Kolo Road (60km)	NA	NA	NA	NA
44.	Construction of Okene Township Road (10.7km)	NA	NA	NA	NA
45.	Construction of Open Air Theatre for Art and Culture (BD)	NA	NA	NA	NA
46.	Construction of Otokiti Ganaja By pass mutlti-Lane carriage way	NA	NA	NA	NA
47.	Construction of Owowo Bridge of Itakete- Ide	NA	NA	NA	NA
48.	Construction of Oziokutu Ihima-Obangede Road (3KM)	NA	NA	NA	NA
49.	Construction of Ozuma-Udiannechi-Ereh Road	NA	NA	NA	NA
50.	Construction of ozuri/Ogaminana/Obangede/Okaito/Kabba Junction Road (9.4km)	NA	NA	NA	NA
51.	Construction of Shintaku to Dekina (Bassa LGA)	NA	NA	NA	NA
52.	Construction of Ultra Modern Civic Centre/Lokoja Square Lokoja	NA	NA	NA	NA
53.	53. Construction of: (A) 45x25m Handball Court (B) 25x18m Basketball Court (C) 23x12m Volleyball Court, Each in the 3 Senatorial District with Asphalt Overlay		NA	NA	NA
54.	Construction/ Rehabilitation of Lokoja Township Roads/Ganaja Overhead Bridget	NA	NA	NA	NA



55.	Construction/Beautification of Lokoja Round About	NA	NA	NA	NA
56.	Construction/Rehabilitation of Other State Roads	NA	NA	NA	NA
57.	COSTRUCTION OF ADAVI EBA- IHIMA BY PASS ROAD	NA	NA	NA	NA
58.	COSTRUCTION/REHABILITATION OF EGE	NA	NA	NA	NA
59.	COSTRUCTION/REHABILITATION OF KABBA ASAYA OGIDI - AYERE ROAD	NA	NA	NA	NA
60.	COSTRUCTION/REHABILITATION OF KABBA TO ILUKE BUNU ROAD (35km)	NA	NA	NA	NA
61.	Electrification of Urban Area	NA	NA	NA	NA
62.	Establishment of Material/Building/Testing Laboratory	NA	NA	NA	NA
63.	Kogi State Road Maintenance Agency's Projects	NA	NA	NA	NA
54.	Koton-Karfe-Kpareke Osuku Achara/Tawari-Gegu Road (40.5km)	NA	NA	NA	NA
65.	Landscaping of Arts and Culture Premises	NA	NA	NA	NA
66.	Landscaping/Renovation of Civil Service Commission Compound and Office Furniture	NA	NA	NA	NA
67.	Lokoja-Banda-Karara-Izih Ohono-Jamata- Koton-Karfe Electrification Scheme	NA	NA	NA	NA
58.	Maintenance of Government Quarters/Offices Across the State.	NA	NA	NA	NA
59.	Odugbo-Mozum Road including 3&4 Span Bridges (27km)	NA	NA	NA	NA
70.	Ogugu Akenogbolo Link Road (15km)	NA	NA	NA	NA
71.	On-going Construction of Ankpa/Imane/Mabene/Okpo Road (30km)	NA	NA	NA	NA
72.	On-going Construction of Idah-Ugwolawo- Ejule-Anyigba Road (55.5km)	NA	NA	NA	NA
73.	On-going Construction of Idioro Ayede – Ogale Road (13km)	NA	NA	NA	NA
74.	On-going Construction of Lokoja Ward "A" Township Road (4.73km)	NA	NA	NA	NA



75.	On-going Construction of Odenyi Oguma/Sheria Road (16.0km)	NA	NA	NA	NA
76.	On-going Construction of Ponyan-Irele Road (2km)	NA	NA	NA	NA
77.	On-going Dualization of Dekina Township Road (8.3km)	NA	NA	NA	NA
78.	Post Flood Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructures)	NA	NA	NA	NA
79.	Procurement of Emergency Tender for Flood Related Disaster	NA	NA	NA	NA
80.	Provision of Basic Equipment For The Survey/Design Unit of M.O.W, Lokoja	NA	NA	NA	NA
81.	Purchase of 6 Nos. Fire Engines and Fire Fighting Equipment/Appliance.	NA	NA	NA	NA
	Purchase of Earthmoving Equipment of		LĬ	II	II
82.	Buldozers, Lowbird, Excavator, Tippers and Graders for the Board (TPDB)	NA	NA	NA	NA
83.	Reconstruction of Ankpa-Abejukolo Road (56km)	NA	NA	NA	NA
84.	Reconstruction of Anyigba-Dekina Road	NA	NA	NA	NA
85.	Reconstruction of Idoji-Agassa–Ahache– Enyinare Road(2.4KM)	NA	NA	NA	NA
86.	Rehabilitation of 10KM Kabba Township Roads	NA	NA	NA	NA
87.	Rehabilitation of Ibana Junction/Ikeje/Ogugu/Ette Road	NA	NA	NA	NA
88.	Rehabilitation of Idah/Onyedega Road (32km)	NA	NA	NA	NA
89.	Rehabilitation of Koton-karfe Township Road II (4.46km)	NA	NA	NA	NA
90.	Rehabilitation/Equipping of Central Mechanic Workshop, Lokoja	NA	NA	NA	NA
91.	Renovation of Government Lodges across the State	NA	NA	NA	NA
92.	Repairs/Maintenance Of Plants & Equipment	NA	NA	NA	NA
93.	Selected Road From central senatorial Districts.	NA	NA	NA	NA



94.	Site and Services	NA	NA	NA	NA
95	Some Selected Road From Western Senatorial Districts	NA	NA	NA	NA
96.	Street Lighting	NA	NA	NA	NA
97.	Street Lighting (Road)	NA	NA	NA	NA
98.	Supply/Installation of Fire Extinguishers to Government House and MDAs Office in Lokoja	NA	NA	NA	NA

Table 7: Personnel Costs – Existing and Projected

Number of Staff	NA	NA	NA	NA	NA
ltems of Personnel	2021 Budget	2021 Actual	2023	2024	2025
Costs					
Salary	335,310,985	187576996.83	234,165,939.00	245,874,235.95	258,167,947.75
Total Cost (N)	335,310,985	187576996.83	234,165,939.00	245,874,235.95	258,167,947.75

Table 8: Overhead Costs – Existing and Projected

ITEM OF OVER HEADS	2020 APPROVED	2020 ACTUAL	2021	2022	2023
22020101 LOCAL TRAVELS AND TRANSPORT - TRAINING	200,000	200,000	2,500,000	2,625,000	2,750,000
22020102 TRAVEL AND TRANSPORT - OTHERS	950,000	418,500	1,744,387	1,831,606.35	1,918,825.70
22020204 ELECTRICITY BILL/CHARGES	138,200		15,338,200	16,105,110	16,872,020
22020205 TELEPHONE CHARGES	50,000	2,000	50,000	52,500	55,000
22020301 OFFICE STATIONERY/COMPUTER CONSUMABLE	1,650,000	1,301,000	1,300,000	1,365,000	1,430,000
22020303 NEWSPAPERS/SUBSCRIPTIONS	200,000	8,000	200,000	210,000	220,000
22020308 UNIFORMS AND OTHER CLOTHINGS	236,402	43,000	236,402	248,222.10	260,042.20
22020310 DRAWING OFFICE AND SURVEY MATERIALS	100,000	50,000	2,000,000	2,100,000	2,200,000
22020315 PHOTOGRAPHIC MATERIALS	50,000		50,000	52,500	55,000
22020319 PRINTING OF BUDGET STATISTICS AND PLANNING DOCUMENTS	50,000		20,000	21,000	22,000



22020333 PRINTING OF FILES JACKETS	150,000	200,000	100,000	105,000	110,000
22020334 PRINTING OF			20,000	21,000	22,000
RECEIPTS	111		20,000	21,000	22,000
22020341 PURCHASE OF	700,000	ΎΎ-Ì	800,000	840,000	880,000
CHEMICAL FARM FOR					
EXTINGUISHING OIL					ITY
FIRE/AUXILLARY			TT	TYY	Y
22020350 PRINTING OF FORMS		~~~	30,000	31,500	33,000
22020401 MAINTENANCE OF	2,250,000	1,594,000	3,250,000	3,412,500	3,575,000
MOTOR VEHICLE/TRANSPORT		,,.		TTT	Y
EQUIPMENT		\sim			
22020402	400,000	600,000	750,000	787,500	825,000
PROCUREMENT/MAINTENANCE	TT				
OF OFFICE FURNITURE AND		\sim			
FITTINGS					
22020403 MAINTENANCE OF	150,000	150,000	700,000	735,000	770,000
OFFICE BUILDING /	\sim	\sim			
RESIDENTIAL QTRS					
22020404	250,000	250,000	200,000	210,000	220,000
PURCHASE/MAINTENANCE OF	\sim				
PLANTS/GENERATORS					
22020405	500,000	202,000	500,000	525,000	550,000
PROCUREMENT/MAINTENANCE					
OF OFFICE EQUIPMENT					
22020408 MAINTENANCE OF	1,150,000		1,300,000	1,365,000	1,430,000
HEAVY DUTY EQUIPMENT					YY
22020409 WORKSHOP	50,000		50,000	52,500	55,000
MAINTENANCE					
22020419 MAINTENANCE &	100,000	100,000	150,000	157,500	165,000
REPLACEMENT OF FURNITURE					
AND FITTINGS IN GOVT.					
QUARTERS					
22020501 LOCAL TRAINING	810,000		610,000	640,500	671,000
22020601 SECURITY SERVICES	500,000		500,000	525,000	550,000
22020656 WORKSHOPS,	300,000	300,000	600,000	630,000	660,000
SEMINARS & CONFERENCES					
22020658 MONITORING &	200,000	200,000	100,000	105,000	110,000
EVALUATION SYSTEM COVID-	$\uparrow \uparrow \uparrow$	YY	YY		
19 RESPONSE			\sim		
22020679 OFFICE AND	1,725,600	140,000		21,000,000	22,000,000
GENERAL EXPENSES	TTT	ΥΎ	20,000,000		
22020698 FIRE SERVICES	800,000	600,000	800,000	840,000	880,000
DEPARTMENT GENERAL				1 h	
EXPENSES	TTY	YY	TTT		1 h
22020701 CONSULTANCY	50,000		50,000	52,500	55,000
SERVICES/FINANCIAL				1	
CONSULTING/AGRICULTURAL	TTT	YY	TTT	111	
CONSULTING/CONSULTANCY				TTT	
EXPENSES ON STATISTICAL			hh	LAN /	YTI



DATA/CONSULTANCY ON		\sim			
RECOVERY OF ECOLOGICAL					
FUND & EXCESS DEDUCTIONS	TTT	TT	TTT		
ON LOANS/CONSULTANT	~~				
COMMISION AND					
CONTRACTORS		YY	YYY		
22020731 BOARD MEETING	600,000		550,000	577,500	605,000
EXPENSES/HOSTING OF					TY
NATIONAL/STATE	$\gamma \gamma \gamma$		YYY		A A
MEETINGS/CHIEF EXECUTIVE					
OF CULTURE MEETING				IT	TT
22020758 TENDER, PUBLICITY	200,000	200,000	8,000,000	8,400,000	8,800,000
AND ADVERTISEMENT					
22020801 MOTOR VEHICLE	200,000	600,000	1,600,000	1,680,000	1,760,000
FUEL COST		$\gamma\gamma$			Y Y
22020803 PLANTS/GENERATOR	1,500,000	1,000,000	1,500,000	1,575,000	1,650,000
FUEL COST					
22020806 DIESEL EXPENSES	500,000	215,000	500,000	525,000	550,000
22020807 FUEL EXPENSES	1,600,000	255,000	1,600,000	1,680,000	1,760,000
22020905 EXTERNAL AUDITOR	2,000,000	-	2,000,000	2,100,000	2,200,000
FEES					
22020907 REFUNDS OF	150,000	120,000	200,000	210,000	220,000
VARIOUS EXPENSES/REFUNDS		,			
TO SCHOOLS AND COLLEGES	\sim				
22021001 REFRESHMENT,	310,000	250,000	360,000	378,000	396,000
MEALS AND HOSPITALITY		,			
(MEETING EXPENSES)					
22021006 WELFARE	250,000	250,000	600,000	630,000	660,000
PACKAGES/WELFARE			,		
22021009 MEDICAL	500,000	150,000	250,000	262,500	275,000
EXPENSES/REFUND (Local &					
INTERNATIONAL) COVID-19					
RESPONSE					
22021011 RECRUITMENT AND	150,000	150,000			<u> </u>
APPOINTMENT	130,000	150,000			
COST/PROMOTION					
EXPENSES/DISCIPLINE COST					
22021014 ANNUAL BUDGET	200,000	146,000	500,000	525,000	550,000
EXPENSES AND	200,000	110,000	500,000	525,000	550,000
ADMINISTRATION					
22021015 BURIAL EXPENSES	350,000	300,000	300,000	315,000	330,000
	<u> </u>				
22021067 COVID-19 PANDEMIC	500,000	250,000	300,000	315,000	330,000
RESPONSE ACTIVITIES	YY	YYY	YY	TTI	



Table 9: Summary of Cancelled/Shutdown Projects

Project Name	Justification for cancellation/shut down
17 No. Selected Road From Eastern Senatorial	Inadequate Resources
Districts	T T T T T T T T T T
Construction of Banda Road	Inadequate Resources
Construction of Barki-Idichi-Spur Enyinarl to	Inadequate Resources
Okene Eba to Ahache	
Purchase of Earthmoving Equipment of	Inadequate Resources
Buldozers, Lowbird, Excavator, Tippers and	
Graders for the Board (TPDB)	
Reconstruction of Idoji-Agassa-Ahache-	Inadequate Resources
Enyinare Road(2.4KM)	

3.3 Contributions from partners

Table 10: Grants and Donor Funding

Source / Description of	Amount Expected (N)					scription of Requiremen			-	-
Grant	2022	2023	2024	2022	2023	2024				
NIL	NIL	NIL	NIL	NIL	NIL	NIL				

3.4 Program Connections between Sector MDAs

Parastatals under the Ministry of Works and Housing include Kogi State Fire Agency, Kogi State Road Maintenance Agency. As the supervising and coordinating authority on Works and Housing, the Ministry is responsible for setting out the policy and strategic direction for the sector while the parastatals are responsible for the implementation of Programme of strategic activities.

With the MTSS strategies defined, the sector team developed capital and recurrent activities for the implementation of the medium term plan. As specified above, a number of capital projects are currently ongoing and were accorded high priority in the MTSS for 2021 -2023. It is anticipated that recurrent costs for sustaining these projects would be factored into subsequent cycles of the MTSS.



3.5 Outline of Key Strategies

Table 6: Summary of Projects' Expenditures and Output Measures

Programme	Project / Activity Title	Amount Spent on The Project	Budgeted Expend	diture / Cost (N)		Output	Output KPI	Base Line (i.e. Output Value in 2019)	Output Target	:		MTSS Activity Code	
		So Far (N)	2022	2023	2024				2022	2023	2024		
R	130000030144 Supply/Installation of Fire Extinguishers to Government House and MDAs Office in Lokoja	Nil	807,003.00	847,353.15	887,703.30	Fire Extinguisher s supplied and installed	Availability of Fire Extinguisher s	NA	35 numbers supplied and installed	45 numbers supplied and installed	55 numbers supplied and installed		MOW& H
	00140000010103 Street Lighting (Road)	Nil	430,401,453.00	451,921,525.65	473,441,598.30	main road Street Light constructed	Availability of light in the selected streets (main road)	20% main street roads in Lokoja lightened	35 main street lightening	45 main street lightening	55 main street lightening		MOW& H
Electrificatio n programme	Street Lighting	Nil	26,900,091.00	28,245,095.55	29,590,100.10	main road Street Light constructed	Availability of light in the selected streets (main road)	20% main street roads in Lokoja lightened	35 main street lightening	45 main street lightening	55 main street lightening		
	Electrification of Urban Area	Nil	53,800,182.00	56,490,191.10	59,180,200.20	R	Availability of light in the selected streets (main road)	20% main street roads in Lokoja lightened	35 main street lightening	45 main street lightening	55 main street lightening		
	00140000010107 Lokoja-Banda-Karara- lzihOhono-Jamata- Koton-Karfe Electrification Scheme	Nil	5,380,018.00	5,649,018.90	5,918,019.80	5km distance Electrificatio n	Availability of electricity	90% completion	95% completion	98% completion	100% completion		MOW& H
Affordable	00060000010104 Construction of 500 Nos Residential Housing Scheme in Lokoja (BD)	Nil	26,900,091.00	28,245,095.55	29,590,100.10	Residential building completed and functional	Provision of residential accommoda tion for civil servant	NIL	80% completion	90% completion	100% completion	-	MOW& H
housing programme	060000010113 Construction of Ultra Modern Civic Centre/Lokoja Square Lokoja	Nil	269,001.00	282,451.05	295,901.10	Provision of Ultra Moden civic Center	Provision of Ultra Moden civic constructed	90% completion	95% completion	98% completion	100% completion		MOW& H



060000030103 Post Flood Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructures)	Nil	26,900,091.00	28,245,095.55	29,590,100.10	Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructur es)	Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructur es) constructed	90% completion	95% completion	98% completion	100% completion		MOW& H
060000030113 Construction of Open Air Theatre for Art and Culture (BD)	Nil	376,601,271.00	395,431,334.55	414,261,398.10	XX	X	90% completion	95% completion	98% completion	100% completion		MOW& H
060000030124 Construction of Office Annex for Civil Engineering Dept. Ministry of Works	Nif	376,601,271.00	395,431,334.55	414,261,398.10	Building structure	Office Annex for Civil Engineering Dept. Ministry of Works constructed	90% completion	95% completion	98% completion	100% completion		MOW& H
080000020101 Construction of: (A) 45x25m Handball Court (B) 25x18m Basketball Court (C) 23x12m Volleyball Court, Each in the 3 Senatorial District with Asphalt Overlay	Nil	21,520,073.00	22,596,076.65	23,672,080.30	45x25m Handball Court (B) 25x18m Basketball Court (C) 23x12m Volleyball	45x25m Handball Court (B) 25x18m Basketball Court (C) 23x12m Volleyball constructed	90% completion	95% completion	98% completion	100% completion		MOW& H
130000030142 Construction and Equipping of Fire Stations in Lokoja, Idah, Okene and Anyigba	Nil	37,660,127.00	39,543,133.35	41,426,139.70	Equipping of Fire Stations	Equippment g of Fire Stations in Lokoja, Idah, Okene and Anyigba provide	90% completion	95% completion	98% completion	100% completion		MOW& H
00060000030103 Post Flood Housing Estate Including its Social Amenities (Roads, Electricity and Infrastructures)	Nil	26,900,091.00	28,245,095.55	29,590,100.10	Internal road network constructed and functional	Access/ internal road network for the estate	NIL	20% completion	70% completion	100% completion	-	MOW8 H



H	00060000030123 Landscaping of Arts and Culture Premises	NIL	12,374,042.00	12,992,744.10	13,611,446.20	Arts and Culture Premises landscapped	Provide good working environment / premises	NIL	50% completion	80% completion	100% completion	-	MOW& H
	0006000030119 Landscaping/Renovation of Civil Service Commission Compound and Office Furniture	NIL	16,269,175.00	17,082,633.75	17,896,092.50	Office complex rehabilitated and functional	Provide good habitable office environment	NIL	60% completion	80% completion	100% completion	-	MOW& H
	00060000030121 Renovation of Government Lodges across the State	NIL	134,500,454.00	141,225,476.70	147,950,499.40	New and existing government lodges constructed and functional	Provide good accommoda tion	NIL	40% completion	70% completion	100% completion	-	MOW& H
	00060000030125 Maintenance of Government Quarters/Offices Across the State.	NIL	80,700,272.00	84,735,285.60	88,770,299.20	offices and residential quarters rehabilitated and functional	Provide habitable office and residential accommoda tion	Nil	70% completion	80% completion	100% completion		MOW& H
	00060000030104 Site and Services	NIL	2,690,009.00	2,824,509.45	2,959,009.90	Sited and serviced	Evidence based service	Evidence based service	Evidence based service	Evidence based service	Evidence based service		MOW& H
	00170000010192 Establishment of Material/Building/Testin g Laboratory	NIL	5,380,018.00	5,649,018.90	5,918,019.80	All available material are put to use	Verifiable at the ministry of work	NIL	10% take off	20% continuity	30% operational		MOW& H
	0006000020107 Provision of Basic Equipment For The Survey/Design Unit of M.O.W, Lokoja	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Equipment purchased and functional	% of Basic Equipment Provided	% of Basic Equipment Provided	% of Basic Equipment Provided	% of Basic Equipment Provided	% of Basic Equipment Provided		MOW& H
Procurement and maintenance of equipment	00170000040101 Purchase of Earthmoving Equipment of Buldozers, Lowbird, Excavator, Tippers and Graders for the Board (TPDB)	NIL	0	0	0	Equipment's purchased and put to use	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased	-	MOW& H
H	00170000040102 Additional Equipment for Kogi State Road Maintenance Agency.	NIL	45,000,000.00	47,250,000.00	49,500,000.00	Equipment's purchased and put to use	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the	The number of all the	The number of all the	-	MOW& H



								equipment purchased	equipment purchased	equipment purchased		
170000040101 Purchase of Earthmoving Equipment of Buldozers, Lowbird, Excavator, Tippers and Graders for the Board (TPDB)	NIL				Equipment's purchased and put to use	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased		MOW H
170000040103 Procurement of Emergency Tender for Flood Related Disaster	NIL	53,800,182.00	56,490,191.10	59,180,200.20	Equipment's purchased and put to use	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased	The number of all the equipment purchased		MOW H
00130000030143 Purchases of 6 Nos. Fire Engines and Fire Fighting Equipment.	NIL	107,600,363.00	112,980,381.15	118,360,399.30	equipment purchased and functional	Six (6) Fire engine and firefighting equipment purchased	Fire engine and firefighting equipment purchased	Fire engine and firefighting equipment purchased	Fire engine and firefighting equipment purchased	Fire engine and firefighting equipment purchased	NA	MOW H
00130000030144 Supply/Installation of Fire Extinguishers to Government House and MDAs Office in Lokoja	NIL	807,003.00	847,353.15	887,703.30	Fire Extinguisher s supplied, installed and put to use	of Fire Extinguisher s supplied and installed	of Fire Extinguishers supplied and installed	of Fire Extinguishe rs supplied and installed	of Fire Extinguishe rs supplied and installed	of Fire Extinguishe rs supplied and installed	-	MOW H
00010000040101 Rehabilitation/Equipping of Central Mechanic Workshop, Lokoja	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Central Mechanic Workshop Rahabilited & Equipped	Workshop available	Available site	50% Completion	60% Completion	70% Completion		MOW H
170000040103 Procurement of Emergency Tender for Flood Related Disaster	NIL	53,800,182.00	56,490,191.10	59,180,200.20	Emergency Tender for Flood Related Disaster carried out in short time	Emergency Tender for Flood Related Disaster processes shortened	Nil	Quick processes Tender for Flood Related Disaster	Quick processes Tender for Flood Related Disaster	Quick processes Tender for Flood Related Disaster		MOW H
00060000030102 Repairs/Maintenance Of Plants & Equipment	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Equipment Repaired and maintained	Repairs and Maintenance of plant and equipment	NA	Repairs and Maintenanc e of plant and equipment	Repairs and Maintenan ce of plant and equipment	Repairs and Maintenanc e of plant and equipment	-	MOW H
00170000010235 Construction/Beautificati	NIL	2,690,009.00	2,824,509.45	2,959,009.90	8 round about to be constructed	Located at strategic	Nil	50% completion	70% completion	90% completion		MOW H



									T	r	г – г	
	on of Lokoja Round						places in					
1 1	About						Lokoja					
	00170000010104 On- going Construction of					Road	30km	70%	80%	90%	100%	MOW&
1	Ankpa/Imane/Mabene/O	NIL	53,800,182.00	56,490,191.10	59,180,200.20	constructed	constructed	constructed	completion	completion	completion	H
	kpo Road (30km)		55,000,102.00	50,450,151.10	33,100,200.20	constructed	constructed	constructed	completion	completion	completion	
1	00170000010105				TT							
TI	Construction of		~~			Road	km	70%	80%	90%	100%	MOW&
1	Ankpa/Ogodo/AkwuAch	NIL	5,380,018.00	5,649,018.90	5,918,019.80	constructed	constructed	completion	completion	completion	completion	н
	arane Road											
1	00170000010106					T						
	Construction of					Road	6.7 km	25%	40%	50%	80%	MOW&
	OtokitiGanaja By pass	NIL	107,600,363.00	112,980,381.15	118,360,399.30	constructed	constructed	completion	completion	completion	completion	H
	mutlti-Lane carriage way		107,000,000.00	112/300/301113	110,000,000,000			compretion	compretion	completion	completion	
	(BD)	TI					\sim					
	00170000010108											
	Construction of Ayere/Ogidi-Kabba Road	NIL				Road	17 km	80%	85%	90%	100%	MOW&
	- Including Culverts &	INIL	5,380,018.00	5,649,018.90	5,918,019.80	constructed	constructed	constructed	completion	completion	completion	н
	Bridges (17km)						TY	Y				
Construction	00170000010109		\sim	\sim								
and	Rehabilitation of					Road	32km	85%	90%	95%	100%	MOW&
rehabilitatio	Idah/Onyedega Road	NIL	16,140,054.00	16,947,056.70	17,754,059.40	constructed	constructed	constructed	completion	completion	completion	н
n of road	(32km)							Y		-		
network	00170000010113	~~		\sim								
	Construction of	NIL				Road	22 km	67%	75%	85%	100%	MOW&
	Effo/Takete-		538,001,816.00	564,901,906.80	591,801,997.60	constructed	constructed	constructed	completion	completion	completion	н
	Ide/AharaOtafun Road											
	00170000010114 Construction of			~~~	\sim							
	Dekina/Olowa/Abocho-	NIL				Road	46 km	75%	90%	95%	100%	MOW&
	Ogbabede with a spur to		16,140,054.00	16,947,056.70	17,754,059.40	constructed	constructed	constructed	completion	completion	completion	н
	Agada Road (46km)											
	00170000010115			N N	X		\sim					
	Construction of Mopa	NIL				Road	9.29 km	80%	90%	95%	100%	MOW&
	Township Road	INIL	16,140,054.00	16,947,056.70	17,754,059.40	constructed	constructed	constructed	completion	completion	completion	н
	(9.295km)											
~~~	00170000010117				$\sim$	Road	12.1 km	40%	50%	65%	80%	MOW&
	Construction of lyara	NIL	16,140,054.00	16,947,056.70	17,754,059.40	constructed	constructed	constructed	completion	completion	completion	Н
	Odokoro Road (12.1km)	$\land$	.,,,	.,	,							
	00170000010121 Koton-											
$\sim$	Karfe-	NUL				Road	40.5 km	85%	90%	95%	100%	MOW&
	KparekeOsukuAchara/Ta wari-Gegu Road	NIL	5,380,018.00	5,649,018.90	5,918,019.80	constructed	constructed	constructed	completion	completion	completion	н
YYY	(40.5km)											
									1	I		I



00170000010124 Construction of	~		$\wedge$	$\sim$	Road	12.8 km	40%	50%	65%	90%	мо
EbiyaPatesi/Adogo/Unos i Road	NIL	5,380,018.00	5,649,018.90	5,918,019.80	constructed	constructed	constructed	completion	completion	completion	Н
00170000010126 Construction of Isanlu Township Road (2.5km)	NIL	16,140,054.00	16,947,056.70	17,754,059.40	Road constructed	2.5 km constructed	75% constructed	80% completion	95% completion	100% completion	MC H
00170000010129 Construction of Anyigba Township Road (Lot III)	NIL	16,140,054.00	16,947,056.70	17,754,059.40	Road constructed	5 km constructed	90% constructed	95% completion	98% completion	100% completion	MC H
00170000010137 Construction of Oguma- Kpanchelkende-Abeju- KoloRoad (60km)	NIL	16,140,054.00	16,947,056.70	17,754,059.40	Road constructed	60 km constructed	NA	5% completion	10% completion	20% completion	MC H
00170000010194 Construction of Abejukolo Township Road and Dualization (3.6km)	NIL	161,400,545.00	169,470,572.25	177,540,599.50	Road constructed	3.6 km constructed	67.35% constructed	75% completion	85% completion	100% completion	MC H
00170000010140 Construction of Idrisu- Okpotala-Bagaji- Ajokpachi Road (19.5km)	NIL	10,760,036.00	11,298,037.80	11,836,039.60	Road constructed	19.5 km constructed	55% constructed	65% completion	78% completion	100% completion	MC H
00170000010141 Construction and Dualization of Ankpa Township Rd phase 1&II (6.5km)	NIL	16,140,054.00	16,947,056.70	17,754,059.40	Road constructed	6.5 km constructed	NA	10% completion	25% completion	40% completion	MC H
00170000010143 Shintaku-Odugbo- Mozum Road including 3&4 Span Bridges (27km)	NIL	19,368,065.00	20,336,468.25	21,304,871.50	Road constructed	27 km constructed	90% constructed	95% completion	98% completion	100% completion	MG H
00170000010144 Ashpalt overlay of Ageva-Ogori Road (12km)	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Road constructed	12 km constructed	90% constructed	95% completion	98% completion	100% completion	M0 H
00170000010145 Construction of Odo-Ere- AkataOke-Ere-Ogbe Road	NIL	100,000,000	110,000,000	121,000,000	Road constructed	km constructed	NA	5% completion	10% completion	30% completion	M( H
00170000010146 On- going Construction of IdioroAyede – Ogale Road (13km)	NIL	10,760,036.00	11,298,037.80	11,836,039.60	Road constructed	13 km constructed	69% constructed	75% completion	88% completion	100% completion	M H



00170000010 going Constru Idah-Ugwolav Anyigba Road	uction of wo-Ejule-	NIL	242,100,817.00	254,205,857.85	266,310,898.70	Road constructed	55.5 km constructed	NA	5% completion	10% completion	40% completion	MOW& H
00170000010 Construction AgassaUpogo Road (805km	of oro – Okene	NIL	269,000,908.00	282,450,953.40	295,900,998.80	Road constructed	805 km constructed	34% constructed	55% completion	75% completion	100% completion	MOW& H
00170000010 Selected Road Eastern Senar Districts	d From	NIL	0	0		Road construction	Some km constructed	NA	10% completion	20% completion	40% completion	MOW& H
00170000010 Selected Road Western Sena Districts	d From	NIL	26,900,091.00	28,245,095.55	29,590,100.10	Road constructed	Some km constructed	NA	10% completion	20% completion	40% completion	MOW& H
00170000010 Construction/ Rehabilitation Township Roa	/ n of Lokoja	NIL	1,345,004,540. 00	1,412,254,767. 00	1,479,504,994.0 0	Road constructed	Some km constructed	Just mobilized	25% completion	35% completion	50% completion	MOW& H
00170000010 Construction OgaminanaEl Kuroko Juctio	of bogalpaku- n (4km)	NIL	161,400,545.00	169,470,572.25	177,540,599.50	Road constructed	4 km constructed	Just mobilized	25% completion	35% completion	80% completion	MOW& H
00170000010 Construction Katsina Road Assembly) (11	of Hassan (House of	NIL	269,000,908.00	282,450,953,40	295,900,998.80	Road constructed	112 km constructed	69% constructed	75% completion	90% completion	100% completion	MOW& H
00170000010 Construction ikallonilchala (35km)	of Ofugo-	NIL	10,760,036.00	11,298,037.80	11,836,039.60	Road constructed	35 km constructed	35.5% constructed	45% completion	65% completion	80% completion	MOW& H
00170000010 Construction FeleleAgbaja (28km)	of	NIL	26,900,091.00	28,245,095.55	29,590,100.10	Road constructed	28 km constructed	43.65% constructed	55% completion	65% completion	80% completion	MOW& H
00170000010 Construction road to Schoo Disable lyale	of Access ol of	NIL	10,760,036.00	11,298,037.80	11,836,039.60	Road constructed	2.5 km constructed	68% constructed	75% completion	85% completion	90% completion	MOW& H
00170000010 Construction Ogaminana/C Okaito/Kabba Road (9.4km)	0182 of Dbangede/ a Junction	NIL	53,800,182.00	56,490,191.10	59,180,200.20	Road constructed	9.4 km constructed	46% constructed	55% completion	75% completion	90% completion	MOW& H



00170000010183 Construction of Lions	~~			$\sim$	Road	4.974 km		25%	45%	60%	МО
Club-Geregu Road (4.974km)	NIL	10,760,036.00	11,298,037.80	11,836,039.60	constructed	constructed	0	completion	completion	completion	H
00170000010184 OguguAkenogbolo Link Road (15km)	NIL	10,760,036.00	11,298,037.80	11,836,039.60	Road constructed	15 km constructed	0	20% completion	30% completion	50% completion	MO ^v H
00170000010202 On- going Construction of Lokoja Ward "A" Township Road (4.73km)	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Road constructed	4.73 km constructed	70% constructed	80% completion	90% completion	100% completion	MO' H
00170000010203 On- going Dualization of Dekina Township Road (8.3km)	NIL	26,900,091.00	28,245,095.55	29,590,100.10	Road constructed	8.3 km constructed	52% constructed	60% completion	70% completion	80% completion	MO H
00170000010206 On- going Construction of Ponyan-Irele Road (2km)	NIL	10,760,036.00	11,298,037.80	11,836,039.60	Road constructed	2 km constructed	70% constructed	80% completion	95% completion	100% completion	MO H
00170000010207 Reconstruction of Ankpa-Abejukolo Road (56km)	NIL	26,900,091.00	28,245,095.55	29,590,100.10	Road constructed	56 km constructed	0	25% completion	45% completion	60% completion	MO H
00170000010148 Construction of Banda Road	NIL	0	0	0	Road constructed	km constructed	0	NA	NA	NA -	MO H
00170000010111 Construction of Internal Road Network of Kogi Poly & phase II Gate II	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Road constructed	km constructed	94% constructed	95% completion	98% completion	100% completion	MO H
00170000010103 Completion of Idah/Okpachala/Ajegwu Road	NIL	53,800,182.00	56,490,191.10	59,180,200.20	Road constructed	Km constructed	75% constructed	80% completion	10% completion	100% completion	MO H
00170000010136 Asphat overlay of Anyigba-Iyale- Abejukolo Road	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Road constructed	km constructed	80% constructed	85% completion	95% completion	100% completion	MO H
00170000010127 Construction of Oziokutulhima- Obangede Road	NIL	53,800,182.00	56,490,191.10	59,180,200.20	Road constructed	Km constructed	77% constructed	85% completion	95% completion	100% completion	MO H
00170000010217 Reconstruction of Anyigba-Dekina Road	NIL	107,600,363.00	112,980,381.15	118,360,399.30	Road constructed	km constructed	0	25% completion	45% completion	60% completion	MC H
00170000010218 Construction of Odo-	NIL	26,900,091.00	28,245,095.55	29,590,100.10	Road constructed	15 km constructed	0	25% completion	45% completion	60% completion	MC H



Ere/Okunran/Okoloke/Is												
anluEsa Road (14km)	YY	TT	TTT	Y	~							
00170000010224	h h				Road	km	32%	50%	75%	90%	N	10W&
Construction of Okene	NIL	2,152,007,263.		2,367,207,989.3	constructed	constructed	constructed	completion	completion	completion	Н	
Township Road		00	15	0	constructed	constructed	constructed	completion	completion	completion		
00170000010226		YYY	YYY	$\langle \rangle$								
Construction of					Road	km	0	15%	25%	50%	N	10W&
Ogori/Magongo	NIL	80,700,272.00	84,735,285.60	88,770,299.20	constructed	constructed	0	completion	completion	completion	н	
Township Road				TT	TY				•			
00170000010227			11									
Construction of	YY		TT		Road	Km	10.53%	25%	45%	70%	N	10W&
ObehiraOkengwe/Ihima	NIL	269,000,908.00	282,450,953.40	295,900,998.80	constructed	constructed	constructed	completion	completion	completion	Н	
Township Road	$\sim$	209,000,908.00	282,430,933.40	293,900,998.80	constructed	constructed	constructed	completion	completion	completion		
00170000010230						TY						
				~~	Road	Km	60%	75%	95%	100%	N	10W&
Construction of Iyara	NIL	26,900,091.00	28,245,095.55	29,590,100.10	constructed	constructed	constructed	completion	completion	completion	н	
Township Road												
00170000010239	TT	T			Road	km	65%	75%	90%	100%	N	10W&
Construction of Idoji-	NIL	0			constructed	constructed	constructed	completion	completion	completion	н	
Ahache-Agassa Road	YY	$\gamma \gamma$	0	0	constructed	constructed	constructed	completion	completion	completion		
00170000010169					Road	km	79.3%	85%	95%	100%		10W&
Asphalt Overay of Egbe	NIL	40 700 000 00	44 200 027 00	11.000.000.00								
Township Road		10,760,036.00	11,298,037.80	11,836,039.60	constructed	constructed	constructed	completion	completion	completion	Н	
00170000010175				~								
Rehabilitation of Koton-					Road	4.46 km	90.50%	95%	98%	100%	N	10W&
karfe Township Road II	NIL	5,380,018.00	5,649,018.90	5,918,019.80	constructed	constructed	constructed	completion	completion	completion	н	
(4.46km)	YY	5,500,010.00	3,049,010.50	3,510,015.00	constructed	constructed	constructed	compiction	completion	completion		
00170000010176												
Asphalt Overlay of					Dead	71 km		25%	45%	60%		
	NIL	161 400 5 45 00	4 60 470 570 05	477 540 500 50	Road		0					10W&
lyamoye-Jege-Ijowa		161,400,545.00	169,470,572.25	177,540,599.50	constructed	constructed		completion	completion	completion	Н	
Road to Isanlu (71km)												
	NIL											
00170000010199				TT	YY	YY						
Construction of Ekirin					Road	km		25%	45%	60%	N	10W&
Ade/Ohun/Ife-Olukotu	NIL	53,800,182.00	56,490,191.10	59,180,200.20	constructed	constructed	0				Н	
Road/Ekinrin-Ade		53,800,182.00	56,490,191.10	59,180,200.20	constructed	constructed		completion	completion	completion	н	
Township Road				~	$\checkmark$	$\checkmark$	~					
00170000010236												
Rehabilitation of Ibana					Road	km		25%	45%	60%	N	10W&
Junction/Ikeje/Ogugu/Ett	NIL	161,400,545.00	169,470,572.25	177,540,599.50	constructed	constructed	0	completion	completion	completion	Н	
e Road		101,400,545.00	105,470,572.25	177,5-0,555.50	constructed	constructed		compiction	compiction	compiction		
00170000010310						YY	YY			<u>├</u>		
					Dood	Constructed		250/	4504	60%		
Contruction of Barik-	NIL	0			Road	Constructed	0	25%	45%	60%		10W&
ldichi- Spur Enyinari to			0	0	constructed	& Motorable		completion	completion	completion	Н	l
Okene Eba to Ahanche												



	00170000010308 Constuction of Ozuma- Udiannechi-Ereh Road	NIL	26,900,091.00	28,245,095.55	29,590,100.10	Road constructed	Constructed & Motorable	0	25% completion	45% completion	60% completion	MOW& H
	00170000010311 Construction of Army Signal Secretariat Road	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Road constructed	Constructed &Motorable	0	25% completion	45% completion	60% completion	MOW&
A	170000010104 On-going Construction of Ankpa/Imane/Mabene/O kpo Road (30km)	NIL	5,380,018.00	5,649,018.90	5,918,019.80	Ankpa/lman e/Mabene/O kpo Road constructed	Constructed & Motorable	0	28% completion	45% completion	60% completion	MOW8 H
	170000010125 Asphalt overlay of new Market/Muritala Mohammed /Barrack/ Kabba Junction Road (20.75kms)	NIL	430,401,453.00	451,921,525.65	473,441,598.30	Asphalt overlay of new Market/Muri tala Mohammed /Barrack/ Kabba Junction Road constructed	Constructed & Motorable	0	25% completion	45% completion	62% completion	MOW& H
XX	170000010134 Kogi State Road Maintenance Agency's Projects	NIL	400,000,000.00	420,000,000.00	440,000,000.00	Kogi State Road Maintenance Agency's Projects	Constructed & Motorable	0	25% completion	45% completion	63% completion	MOW& H
	170000010147 Rehabilitation of 10KM Kabba Township Roads	NIL	430,401,453.00	451,921,525.65	473,441,598.30	Rehabilitatio n of 10KM Kabba Township Roads constructed	Constructed & Motorable	0	25% completion	45% completion	60% completion	MOW8 H
R	170000010163 Selected Road From central senatorial Districts.	NIL	26,900,091.00	28,245,095.55	29,590,100.10	Selected Road From central senatorial Districts constructed	Constructed & Motorable	0	25% completion	45% completion	60% completion	MOW8 H
	170000010205 On-going Construction of Odenyi Oguma/Sheria Road (16.0km)	NIL	107,600,363.00	112,980,381.15	118,360,399.30	Odenyi Oguma/Sher ia Road constructed	Constructed & Motorable	0	25% completion	45% completion	64% completion	MOW8 H
Y	170000010247	NIL	161,400,545.00	169,470,572.25	177,540,599.50	Shintaku to Dekina (Bassa LGA)	Constructed & Motorable	0	25% completion	45% completion	63% completion	MOW& H



Q	Construction of Shintaku to Dekina (Bassa LGA) Road	YY	YY			Road costructed		XX				
44	170000010304 Construction of Aseni Road (Earthwork)	NIL	16,140,055.00	16,947,057.75	17,754,060.50	Aseni Road (Earthwork) constructed	Constructed & Motorable	0	25% completion	44% completion	60% completion	MOW& H
A	170000010312 Construction of Owowo Bridge of Itakete-Ide	NIL	53,800,182.00	56,490,191.10	59,180,200.20	Owowo Bridge of Itakete-Ide costructed	Constructed & Motorable	0	25% completion	47% completion	61% completion	MOW& H
X	170000010314 COSTRUCTION OF ADAVI EBA- IHIMA BY PASS ROAD	NIL	376,601,271.00	395,431,334.55	414,261,398.10	ADAVI EBA- IHIMA BY PASS ROAD constructed	Constructed & Motorable	0	29% completion	45% completion	65% completion	MOW& H
5	170000010315 COSTRUCTION/REHABILI TATION OF EGE IHIMA ROAD	NIL	376,601,271.00	395,431,334.55	414,261,398.10	EGE IHIMA ROAD constructed	Constructed & Motorable	0	25% completion	46% completion	59% completion	MOW8 H
5	170000010316 COSTRUCTION/REHABILI TATION OF KABBA ASAYA OGIDI - AYERE ROAD	NIL	269,000,908.00	282,450,953.40	295,900,998.80	KABBA ASAYA OGIDI - AYERE ROAD constructed	Constructed & Motorable	0	26% completion	45% completion	60% completion	MOW8 H
X	170000010317 COSTRUCTION/REHABILI TATION OF KABBA TO ILUKE BUNU ROAD (35km)	NIL	161,400,545.00	169,470,572.25	177,540,599.50	KABBA TO ILUKE BUNU ROAD (35km) constructed	Constructed & Motorable	0	25% completion	48% completion	63% completion	MOW8 H
	170000010318 CONSTRUCTION OF AYERE TOWNSHIP ROAD	NIL	100,000,000.00	105,000,000.00	110,000,000.00	AYERE TOWNSHIP ROAD constructed	Constructed & Motorable	0	28% completion	46% completion	64% completion	MOW8 H



## 3.6 Justification

Selection of criteria for prioritizing the Works and Housing Sector strategies to be implemented as part of the 2023 - 2025 MTSS were premised on the need to identify high impact interventions for the achievement of the revised sector policy.

Following the conduct of the research leading to the formation of Medium Term Sector Strategies and the focus the good governance as a major economic alternative to leveraging governance, the sector team engaged the selection process with the view to ensuring that the identified strategies to be implemented are well aligned with the goals and objectives of the medium term plan derived from the State Development Plan and New Direction Blueprint/Let's do MORE. The selection process is based on the following criteria

#### Criterion 1: Evidence that the Existing Projects are indeed Ongoing

Score	Does the budget commitment correspond to an ongoing project?
4	Abundant and convincing evidence that project is ongoing (e.g. ExCo approvals; contract awards; details of contractor(s); detailed project work plan with deliverables, milestones and targets; engineering designs; cost revisions; contract variations; implementation progress reports; etc.)
3	Sufficient and convincing evidence that project is ongoing.
2	Some evidence or moderate evidence that project is ongoing.
1	No substantial evidence that project is ongoing.

#### **Criterion 2: Clarity of Current Justification for Budget Commitment**

Score	How well can the Sector account for the level of funds currently allocated to that Budget Commitment?							
4	Very Well – All cost components can be clearly identified and a strong argument presented for all costs							
3	Well – The cost components can be clearly identified, although not all can be fully justified as necessary							



T	2	Moderately – Some but not all of the cost components can be
Y	TI	identified, with limited justification
1	~	
	1	Not at all – The cost components can be neither identified nor can these
T		be justified.
~	YI	

**Criterion 3: Current Impact of Budget Commitment** 

Score	What are the Tangible Positive Impacts of the Budget Commitment?							
4	Abundant and convincing evidence of substantial positive impact from							
3	existing commitment Sufficient and convincing evidence of moderate positive impact							
2	Some evidence of moderate positive impact							
	No substantial evidence of positive impact							

#### Criterion 4: Likelihood of Completion in 2023 - 2025 Timeframe

Score	How well can the MDA justify that the current budget commitment and planned future spending will complete the project, and run the project post completion? This should be based on the contract awarded and the data collected.
4	All evidence suggests that the project will be completed with the budgeted funds and that future running costs have been fully taken into account
3	MDA can show that the project is likely to be completed with budgeted funds and future running costs have been adequately considered
2	MDA can show that budgeted funds will allow for substantial progress but not completion and future running costs can be identified
1	Not at all – allocated funds will not allow for substantial progress nor can future running costs be adequately identified



Score	How critical is this project to the achievement of the Sector's goals under the Vision 20:2020, Kogi SEEDS or other Policies, etc?								
4	Vital – Goal cannot be achieved otherwise								
3	Important – This project will make a substantial and measurable contribution to achieving the goal								
2	Moderately – This project will make some contribution to achieving the goal								
1	Limited – the project will make no significant contribution to achieving the goal								

## Criterion 5: Relation to the Sector's goals

Secondly, that the selected strategies are capable of delivering verifiable results within the limited resources allocated and in the shortest possible time. The current approach is a remarkable departure from the previous experience where annual budget were developed without recourse to the desired impact of those expenditure but on the arbitrary allocation of resources on budget-lined items.

With the MTSS approach, which is result-based budget, all costs interventions are linked to the achievement of the MTSS outputs, outcomes and Impact as defined in the Let's Do More policy framework. Consequently, the sector will be able to assess progress of the MTSS Key Performance Indicators (KPIs) and the cost effectiveness of the budgeted expenditure.

## 3.7 Result Framework

Though the result framework details the targets to be achieved by the MTSS, it is important to understand that the outcome targets were central in the definition of the key programs and projects of the MTSS. These key performance indicators are in alignment with the performance for the sector.

The Ministry and its parastatals are expected to develop their costed annual operation plan in response to the output targets defined in the sector result frameworks (tables 2 & 3).



## 3.8 Responsibilities and Operational Plan

Following the development of the MTSS 2023–2025 for Work and Housing sector, it is anticipated that all the Department and Agencies of the Sector would derive their annual operation plan activities from the strategies of the medium term plan and develop all their organizations annual activities specifying the timelines and sequence for its implementation in 2023.

The operational plans would aid the various departments to articulate their individual action plans as well as facilitate the estimation of the quarterly departmental cash flow projections for the 2023 financial year.

# CHAPTER 4.

#### **Monitoring and Evaluation**

By the activities of M & E, it is not possible to accurately project and determine the comprehensive cost over the years in the planned period. However, it is necessary to provide estimated expenditure that would be required to carry out the programme. This will facilitate an evaluation of the extent to which the financial resources of the State Government through the budget and will address the funding needs of the MTSS projects.

## 4.1 Performance Monitoring and Evaluation

In conducting Monitoring and Evaluation for the Sector, Ministry of Works and Housing agencies in the sector should have unit charged with the responsibility of collecting, collating and analyzing key performance information on the implementation of the MTSS activities under the guidance of the Department of Planning, Research and Statistics (Monitoring and Evaluation Unit) of Ministry of Works and Housing.

The Monitoring and Evaluation effort of the sector is to be coordinated by the Director Planning Research and Statistics in Ministry of Works and Housing. In addition conduct analysis of findings as key inputs in the policy making process of the sector.

#### 4.2 Public Involvement

The public is very much involved in all our programmes. For instance, some communities do write to the Ministry about their interest which will be included in the programme/ budget. Legislators also send the interest of the communities they are representing

# Chapter 5.

# **Outline MTSS Timetable**

# Figure 1: MTSS Timetable

Activities	Ja	n.L	Fe	b.	Mi	arch	A	oril	N	lay	Ju	ne	Ju	ıly	Au	ıg.	Se	pt.	00	ct.	No	ov.	De	ec.
Conduct Annual Reviews	1							K	5		X	5		X		K	7		R	5	T	T	5	1
Collect data and information		T				5		K				5		7		X				1		Y		r
Review national Policy Guide	X			I	Y	L	T				$\mathbf{Y}$	L		4	I	Y	L	X		K			X	Y
Refine State Policy Outcomes						Ç	I	P			$\left\langle \right\rangle$	K		5	X		K		Q	X				
Receive Expenditure Envelopes	5			J.							Â	K		5			I		Ì	X	Î	5		
Develop sector strategies and costs					K											X	Ĩ	R	J	X	I	K	Ì	
Review strategy within ceilings			X		X			K			X		K			Ì		C	X		Ľ		<	
Prepare Draft MTSS Document		K	X	$\langle \rangle$	X	X		K			X					X			X		K	5		I
Receive Budget Call Circular		K			X	7		K			X	5				X			X		K			I
Refine MTSS and compile Budget		X	$\sum$		X	$\sum$		K			X	5	5				$\sum$		K			X		
Defend Budget using MTSS		X		K	X	5		X			X	5		Ì		K			C			K		
Make Operational Plan	Z	Z		T	7			X			X	5		X		K	X	5						



## 5.1 Sources of Data against the Results Framework Table 7: Data Sources for Outcome and Output KPIs

OUTCOME KPIs	DATA SOURCES
Percentage rate of road traffic	The Ministry and the end users
recorded	
Number of people that benefited from	The Ministry and the end users
the housing scheme	
Percentage increase in access to	The Ministry and the end users
electricity by residential, commercial,	
and industrial users.	
rate of performance	The Ministry and the end users
OUTPUT KPIs	DATA SOURCES
Availability of light in the selected	The Ministry and the end users
streets	TTTTT
Availability of electricity	The Ministry and the end users
Provision of residential	The Ministry and the end users
accommodation for civil servant	
Access/ internal road network for the	The Ministry and the end users
estate	
Provide good habitable office	The Ministry and the end users
environment	
Provide good accommodation	The Ministry and the end users
Constructed & Motorable	The Ministry and the end users
Provide habitable office and	The Ministry and the end users
residential accommodation	
Verifiable at the ministry of work	The Ministry and the end users
Workshop available	The Ministry and the end users
Provide good working environment/	The Ministry and the end users
premises	
% of Basic Equipment Provided	The Ministry and the end users
The number of all the equipment	The Ministry and the end users
purchased	
Six (6) Fire engine and firefighting	The Ministry and the end users
equipment purchased	
of Fire Extinguishers supplied	The Ministry and the end users
and installed	
Repairs and Maintenance of	The Ministry and the end users
plant and equipment	
Emergency Tender for Flood Related	The Ministry and the end users
Disaster processes shortened	TTILL
Km constructed	The Ministry and the end users



Located at st	rategic	places in Lo	okoja	The Ministry and the end users	
Expansion	and	improve	road	The Ministry and the end users	
networking					
Evidence bas	sed serv	rice	YY	The Ministry and the end users	1

#### 5.2 Conducting Annual Sector Review

Annual Sector Review was conducted in first quarter of the year 2021. The review was carried out by MTSS sector committee who visited the heads of each department and parastatals/agencies under the Sector on the needs for this review. Questionnaires were later given to them to:

- Identify the status of interventions that had taken place in the sector in year 2020.
- 2. Establish the performance status for 2020; identify the relationship between the financial investment, institutional/organizational capacity in that sector and the results.
- 3. Establish a performance trend on each of the outcome KPIs in the results Framework for the sector, where data is available.
- Recommend optimal direction for realistic outcome targets in the Medium Term Development Plan and the Medium Term Sector Strategy.

#### 5.3 Organizational Arrangements

This section provides outline responsibilities for monitoring work, who collect data and the officers responsible for performing analysis. The following are the outlines of monitoring work:

- 1. To ensure inputs are made available at all time of the MTSS work and other decision to be taken;
- 2. To provide a continuous feedback system to the government/developing partners through the life cycle of a project;
- 3. Keeping surveillance on the sector projects
- 4. To also involve overseeing and periodic review of each activity of sector at all level of implementation;



- 5. To ensure that adjustment can be made and correction effected in an ongoing project;
- 6. To also ensure that resources are used judiciously and quality project implementation;
- 7. To communicate effectively to the Stakeholders on how goals and objectives of projects are being met;

Besides, data collection is carried out by Monitoring & Evaluation unit Staff in all MDAs and state. Data analysis is done by Monitoring & Evaluation Officers in collaboration with budget staff. The type of information needed will determine the type of analysis to be used. The data analysis can be carried out manually or the use of software design for M&E purposes