CASA NEXUS LIMITED | Policy & Evaluation Series.

Kenya's National Infrastructure Fund:

What the Evidence Shows, What the Gaps Mean, and What Ignoring Them Will Cost Kenya.

An independent SSII Framework™ baseline evaluation of the National Infrastructure Fund Act, 2026 — including a Social Return on Investment tracking architecture and a scenario analysis of what a KSh 5 trillion fund delivers when its design gaps are left unaddressed.

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FOREWORD.

Why We Published This Now.

On 9 March 2026, President William Ruto signed the National Infrastructure Fund Act into law at State House Nairobi. By that evening, CASA NEXUS had completed the first independent evaluation of the Fund using the SSII Framework™.

We did not wait for an invitation. We published because the NIF is too consequential — and too public in its ambition — for its design strengths and weaknesses to remain inside government memos.

This is not an opposition document. It is an evaluation of a fund, conducted by concerned parties who understand what it means when infrastructure is promised and not delivered — and who equally understand what it means when it is.

The NIF has genuine promise. Our baseline score of 53 out of 100 reflects that: the Fund is credible, the policy logic is sound, and the governance architecture, though imperfect, has more safeguards than most comparable funds on the continent launched at this stage. But 53 out of 100 is a Bronze score. And a Bronze fund cannot build a Gold economy.

We have also added something that has not existed anywhere in the Kenyan policy debate on the NIF: a practical framework for tracking Social Return on Investment (SROI) — and a rigorous scenario analysis of what happens to that SROI when the recommendations in this report are ignored. Not because we expect them to be ignored, but because Kenyans deserve to know the cost of that choice in advance, not after the fact.

Samwel Ochieng Onono

Co-CEO, CASA NEXUS Limited | March 2026

SECTION 1.

Understanding the National Infrastructure Fund.

The National Infrastructure Fund is Kenya's most ambitious development financing instrument since independence. Signed into law on 9 March 2026, it answers a question Kenya has failed to answer for sixty years: how do you build a modern economy without borrowing your way to ruin?

THE CONTEXT: A DECADE OF DEBT-LED INFRASTRUCTURE.

Between 2013 and 2025, Kenya built at a pace unprecedented in its post-independence history — the SGR, the Nairobi Expressway, the Thika Superhighway expansion. The bill was paid largely by external borrowing: Eurobonds, bilateral loans, commercial credit lines. The debt-service-to-revenue ratio stands at approximately 62.6% (Cytonn/CBK, 2024)— meaning that for every KSh 100 collected in tax revenue, over KSh 62 exits as debt repayment before reaching a hospital, school, or road. This places Kenya among the most fiscally constrained sovereigns in sub-Saharan Africa.

67.8%	~62.6%	KSh11.8T	KSh 5T
Public debt as % of GDP	Debt-service-to-revenue ratio	Total public debt stock	NIF decade target

THE NIF MODEL: INVESTMENT INSTEAD OF DEBT

The NIF replaces the borrowing model with an investment portfolio model. Rather than the government taking on sovereign debt, the Fund acts as a professionally managed vehicle that pools multiple capital streams and deploys them into commercially viable national projects.

Capital Source	Mechanism	Role in NIF
Privatisation Proceeds	Ringfenced proceeds: KPC IPO (KSh 106.3bn accepted; KSh 112.4bn subscribed at 105.7%); Safaricom 15% stake (KSh 204.3bn/~USD 1.6bn)	Primary Year 1 anchor
Pension Funds	NSSF and RBA-registered schemes via NIF-linked instruments	Long-term institutional capital
Private Equity & DFIs	IFC, AfDB, bilateral development finance	Risk co-sharing; catalytic capital
Climate Finance	GCF, IFC Climate Window, green bonds	Sector-specific: energy, water
Capital Markets	NSE infrastructure bonds, public offers	Democratised ownership
Government Allocations	Annual Parliamentary appropriation	Viability gap supplementary funding

> *"For every shilling from privatisation proceeds, we aim to attract ten from pension funds, sovereign partners, private equity, and development finance institutions."*
>
> **— President William Ruto, State of the Nation Address, November 2025**

This 1:10 leverage promise is the NIF's defining ambition. The precedents — Australia's Future Fund, Singapore's Temasek, UAE's Mubadala, India's National Infrastructure Pipeline — validate the model. The question is not whether the model works. It is whether Kenya's implementation environment can make it work.

SECTION 2.

What the NIF Gets Right: Six Design Strengths.

An honest evaluation begins with what works. The NIF Act contains six genuine design strengths that distinguish it from previous Kenyan infrastructure financing instruments and from comparable funds that have failed elsewhere on the continent.

- **PRIVATISATION PROCEEDS ARE RINGFENCED BY STATUTE.**

  For the first time in Kenya's independence history, the law requires that all proceeds from the sale of state assets be directed exclusively into public infrastructure investment. Previous privatisations generated proceeds absorbed into general budget expenditure, leaving no lasting physical legacy. The NIF breaks this cycle by statutory force.

- **THE FUND CANNOT BORROW ON ITS OWN BALANCE SHEET.**

  The Board of Directors is explicitly barred from taking credit or borrowing in the name of the Fund. Any government guarantees must count within Kenya's legal debt ceiling of 55% of GDP. This closes the off-balance-sheet loophole that has historically allowed contingent liabilities to accumulate invisibly.

- **ANTI-CORRUPTION DETERRENCE IS GENUINELY STRONG.**

  Anyone convicted of misappropriating NIF funds faces: repayment of twice the stolen amount, a fine of not less than KSh 10 million, and a minimum five-year custodial sentence. In a continental environment where infrastructure fund corruption has been treated as a management risk rather than a criminal one, this is a meaningful departure.

- **PARLIAMENTARY OVERSIGHT IS REAL-TIME.**

  The Treasury Cabinet Secretary must submit the Fund's Investment Policy to the National Assembly within 90 days. Parliament may approve, amend, or reject it. This is substantially stronger than most African infrastructure fund designs, where parliamentary scrutiny is retrospective.

- **MERIT-BASED GOVERNANCE ARCHITECTURE.**

  The Government-Owned Enterprises Act requires competitive, merit-based recruitment for all board appointments, with a five-year exclusion for anyone who has held political or public office. Four independent directors must be recruited through an open competitive process by the Governing Council, not appointed at ministerial discretion.

- **VALUE-FOR-MONEY IS EMBEDDED IN LAW.**

  Every project must pass a rigorous commercial viability assessment and meet expected rate-of-return thresholds before a single shilling is committed. The Fund must function as a business protecting its capital — not a department spending its budget. This commercialisation of project selection is the single biggest departure from Kenya's previous infrastructure model.

SECTION 3.

Is the NIF Just Borrowing by Another Name? CASA's Position.

WHY CASA IS ADDRESSING THIS DIRECTLY

A significant strand of public commentary — from economists, opposition politicians, and civil society voices — has raised a pointed objection to the NIF: that dressing up infrastructure financing in investment language does not change its fundamental nature, and that Kenya will end up in the same debt trap by a different route.

CASA NEXUS takes this critique seriously. It is not wrong. It is also not entirely right. This section explains exactly where the critics have a point, where they overstate the case, and what the honest answer is for Kenyan citizens trying to understand what this fund means for their country's financial future.

WHAT THE CRITICS ARE SAYING — AND WHY IT DESERVES RESPECT.

The core of the anti-NIF argument is straightforward: Kenya is already in fiscal distress. Debt servicing consumed approximately 62.6% of government revenue in 2024. The country has a KSh 11.8 trillion debt stock and an IMF 'High Risk of Debt Distress' rating. In that environment, creating a new vehicle that raises KSh 5 trillion by attracting private capital at commercial rates of return is, in substance, accumulating obligations that must be paid back — whether or not they appear on the government's balance sheet.

The critics are pointing at something structurally real. When a pension fund invests KSh 10 billion in an NIF infrastructure bond, that is a loan. The project must generate enough revenue to pay it back, with interest. When a DFI provides project finance to an NIF power station, that is a loan. When the government guarantees a project against default risk, that guarantee is a contingent obligation that will appear on Kenya's balance sheet the moment the project fails to perform.

WHERE THE CRITICS HAVE A LEGITIMATE POINT

The fundamental concern is this: the legal architecture of the NIF keeps obligations off the government's balance sheet. But the political economy does not. If an NIF project fails and pension funds lose money, the government faces pressure to rescue it. If community land is acquired for an NIF road and the road fails to deliver, citizens bear the cost. The obligation shifts from 'sovereign debt' to 'sovereign political liability' — which, under pressure, converts back into sovereign fiscal liability.

Kenya has seen this dynamic before. The SGR was financed by Chinese bilateral debt secured against Kenya Revenue Authority receipts — a structure that was not called a sovereign mortgage at the time but functioned as one. The critics are right to ask whether the NIF repeats that pattern under a new name.

WHERE THE NIF IS GENUINELY DIFFERENT FROM BORROWING.

The critics' concern is real, but it conflates two structurally different things: debt (where government bears all the risk and repays from taxation) and investment (where private capital bears project-level risk and is repaid from project revenues). The NIF, properly designed, operates in the second category. Understanding the difference is not academic. It is the difference between Kenya's financial future improving or deteriorating.

Dimension	Traditional Sovereign Borrowing	NIF Investment Model (As Designed)
Who repays?	Kenyan taxpayers, via government budget.	Project revenues (tolls, tariffs, user fees, energy sales).
Who bears loss if project fails?	Government — 100% of loss socialised to taxpayers.	Private investors bear project-level returns risk first.
Does it appear in debt-to-GDP ratio?	Yes — directly on sovereign balance sheet.	No — sits at project company level, off sovereign books.
What is the repayment trigger?	Fixed schedule regardless of project performance.	Contingent on commercial returns; no performance = no repayment obligation.
Leverage direction	Amplifies government's obligations.	Amplifies government's investment reach with private capital.
Risk to Kenya if mismanaged?	Debt distress from the start.	Contingent liability crystallises only if projects fail AND guarantees are called.

The critical phrase in the table above is: 'as designed.' The NIF's design is sound in theory. The question is whether it will be implemented with the discipline that theory requires.

THE HONEST ANSWER FOR KENYAN CITIZENS.

CASA NEXUS does not believe in speaking to citizens only in the language that is politically convenient. Here is our honest, plain-language assessment of what the NIF means for Kenya's fiscal position:

THE NIF IS NOT BORROWING IF...

✓ Projects are selected on genuine commercial viability, not political favouritism.

✓ Project revenues materialise as projected and service investor obligations without government intervention.

✓ Government guarantees are limited, monitored independently, and never called silently

THE NIF BECOMES BORROWING BY ANOTHER NAME IF...

✗ Projects are selected for political reasons and fail to generate commercial returns

✗ Government guarantees are used liberally to attract investors and crystallise into fiscal obligations when projects underperform

✗ Pension funds are directed into NIF instruments at below-market rates, effectively

✓ Pension fund investments earn genuine risk-adjusted returns, protecting contributors' retirement savings

✓ The governing board operates independently of Treasury CS direction in project selection

✓ When a project fails, private investors absorb the loss — not the taxpayer

taxing retirees' savings to finance government infrastructure

✗ The Treasury CS uses Governing Council influence to redirect the fund toward non-commercial projects

✗ Failed projects are bailed out by government to protect political relationships with investors

> *"The NIF is not a debt trap by design. It can become one by implementation. The difference between those two outcomes is not legislation. It is oversight. That is precisely why independent evaluation of this fund is not optional — it is the mechanism by which the design is protected from the implementation."*

THE PENSION FUND QUESTION: WHOSE MONEY IS THIS?

One specific concern deserves direct treatment, because it affects every Kenyan who contributes to NSSF or a registered pension scheme: will the NIF use workers' retirement savings to finance infrastructure, and what happens if those projects fail?

Kenya's pension sector holds KSh 2.8 trillion in assets under management as of December 2025 (RBA). Of this, over 51% is currently invested in government securities — which is itself a form of lending to government. The NIF asks pension funds to shift some of that allocation toward infrastructure instruments that are higher-risk but potentially higher-return.

This is not inherently dangerous. Australia's superannuation funds, Canada's pension plans, and Singapore's Temasek all allocate substantial portions to infrastructure and generate strong long-term returns for their members. The question is not whether pension funds should invest in infrastructure. The question is whether the NIF's project selection and governance is rigorous enough to make those investments safe for contributors.

THE THREE CONDITIONS FOR SAFE PENSION PARTICIPATION.

CASA's position is direct: pension fund participation in the NIF is appropriate IF — and only if — three conditions are met.

First: investments must be at genuine market rates of return, not at artificially suppressed rates that effectively tax contributors to subsidise government infrastructure.

Second: pension fund trustees must retain independent fiduciary authority to decline NIF instruments that do not meet their members' risk-return requirements. Any regulatory directive compelling participation at prescribed rates would be a de facto levy on retirement savings.

Third: an independent contingent liability monitor must track government guarantee exposure on NIF instruments held by pension funds. If guarantees are called and pension funds are protected by a government bailout, the fiscal cost reappears on the sovereign balance sheet — which is the debt trap by another route.

The Act as currently written does not explicitly guarantee any of these three conditions. This is part of why the Contingent Liability gap (G6) is rated HIGH in our SSII assessment.

CASA'S BOTTOM LINE ON THE DEBT QUESTION.

The critics who call the NIF a debt trap are raising a legitimate warning about implementation risk. They are not raising a fatal objection to the model itself. A fund that selects projects commercially, manages guarantees transparently, protects pension fund independence, and publishes its SROI performance quarterly is genuinely different from sovereign borrowing. It transfers risk to private investors, unlocks capital that would not otherwise reach infrastructure, and creates assets that generate returns to service obligations.

But a fund that selects projects politically, accumulates silent guarantees, directs pension savings at non-market rates, and operates without independent oversight does become debt by another name — and arguably worse debt, because its true cost is hidden until it is too late to reverse.

This is not a theoretical distinction. It is the documented difference between what Singapore's Temasek became and what Nigeria's InfraCorp became. Both started with the same legal architecture. The divergence was entirely in implementation quality and oversight independence.

CASA'S EVALUATIVE POSITION

We support the NIF's investment model. We do not support the NIF's current design, which leaves too many of the conditions for that model's integrity unaddressed. Filling those gaps is not an argument against the Fund. It is the argument for taking the Fund seriously enough to build it correctly.

SECTION 4.

What the NIF Gets Wrong: Seven Critical Gaps.

Design strengths do not guarantee delivery outcomes. The same pattern has played out in Nigeria, India, South Africa, and Ghana: a well-designed fund, legislated with genuine ambition, that underdelivers because the gaps in its design compound over time. We identify seven such gaps in the NIF Act, 2026.

Gap	Description	Severity	SSII Dimension
G1: Executive concentration	Treasury CS chairs Governing Council. Political loyalty displaces institutional independence under pressure.	CRITICAL	Systems
G2: Single-point capitalisation	Year 1 capital depends entirely on KPC IPO. One legal challenge or market softness erases launch momentum.	CRITICAL	Strategy
G3: Inclusion absent	No gender, youth, ASAL, or disability provisions. Zero explicit inclusion requirements anywhere in the Act.	CRITICAL	Inclusion
G4: County disconnect	No formal county consultation or co-investment mechanism in a constitutionally devolved Kenya.	HIGH	Inclusion
G5: Project preparation gap	Kenya's state agencies have documented history of weak feasibility studies and procurement delays.	HIGH	Systems/Impact
G6: Contingent liability monitoring	No independent fiscal risk monitoring body designated. Guarantee creep is Kenya's relevant precedent.	HIGH	Strategy/Systems
G7: Citizen transparency absent	No proactive publication mandate, no citizen dashboard, no plain-language reporting requirement.	MEDIUM	Inclusion

CRITICAL FINDING: THE INCLUSION GAP

Gap 3 — Inclusion — is the Fund's most politically dangerous design failure. A KSh 5 trillion infrastructure fund that does not explicitly protect the participation and benefit of women, youth, ASAL communities, and persons with disabilities does not build a first-world country. It builds first-world infrastructure for a subset of the population.

This is not a progressive policy concern. It is a delivery risk. Funds that exclude communities face land disputes, construction stoppages, political opposition, and investor reputational damage. Inclusion is not an add-on. It is a prerequisite for project completion.

THE COMPARATIVE EVIDENCE.

Fund	Primary Gap	Outcome by Year 3
Nigeria InfraCorp (2021)	Ministry dominance; political project selection	Only 28% of Year 1 capital deployed; investor confidence fell
India NIP (2019)	Urban bias; ESIA shortcuts; inclusion absent	Government revised 5-year targets downward 40% in Year 2
South Africa AIIF (2012)	Governance capture; opaque procurement	Fund restructured after two anchor investors exited
Ghana Infra Fund (2014)	Single commodity revenue dependency	Fund stalled when oil prices fell; governance vacuum followed

SECTION 5

SSII Framework™ Baseline: Kenya's NIF at Day One

The SSII Framework™ is CASA NEXUS's proprietary evaluation methodology. It assesses four dimensions — Strategy, Systems, Impact, Inclusion — each scored out of 25, for a maximum of 100.

17/25 68%	**STRATEGY** *Policy logic is sound and globally validated. Sequencing depends heavily on a single capitalisation event. Independent M&E mechanism absent from design.*	**SILVER ENTRY**
15/25 60%	**SYSTEMS** *Governance architecture is stronger than most African peers. Executive concentration at Council level is unresolved. Implementation capacity is the binding constraint.*	**BRONZE–SILVER**
13/25 52%	**IMPACT** *Macro impact potential is high — infrastructure multipliers of 1.5–2x GDP are well-evidenced. Environmental safeguard framework unpublished. Delivery realism is the critical unknown.*	**BRONZE**
8/25 32%	**INCLUSION** *The Fund's most dangerous design failure. Zero gender, youth, ASAL, or community consent provisions in the Act. Not a detail — a structural omission threatening delivery, social licence, and investor confidence simultaneously.*	**CRITICAL GAP**

COMPOSITE SSII SCORE: 53 / 100

BRONZE UPPER TIER — Viable foundation. Structured independent guidance is architecturally necessary.

> *"A 53-point fund cannot deliver a 100-point ambition. The question is not whether Kenya can close the gap — it is whether it chooses to."*

SECTION 6.

Tracking What Matters: ROI and SROI for the NIF.

WHY ROI ALONE IS NOT ENOUGH FOR A PUBLIC FUND.

Traditional Return on Investment (ROI) measures financial returns: capital deployed versus financial value generated. For the NIF, this means tracking whether the KSh 5 trillion invested generates returns sufficient to repay investors, sustain the Fund, and attract the next round of capital. This matters — and must be measured rigorously.

But the NIF is not a private equity fund. It is a public investment vehicle mandated by law to deliver national transformation. Its most consequential outputs — time saved on improved roads, children educated in powered schools, women with irrigated land, communities connected to the grid — do not appear in a financial returns ledger. They appear in lives.

> Social Return on Investment (SROI) is the methodology that quantifies non-financial returns in monetary terms, enabling governments, investors, and citizens to compare the full value of public investment decisions. For a fund of the NIF's scale and mandate, SROI is not optional. It is the only honest accounting.

THE NIF ROI TRACKING ARCHITECTURE.

CASA NEXUS proposes a two-tier measurement architecture: a Financial ROI Tracker and a Social ROI Tracker, both updated quarterly and published as a single integrated NIF Returns Dashboard.

TIER 1 — FINANCIAL ROI TRACKER.

Metric	Measurement Approach	Frequency	Data Source
Capital Mobilised vs. Target	KSh deployed vs. KSh 5T target (cumulative %)	Quarterly	NIF Board / Treasury
Leverage Ratio Achieved	Private capital per KSh 1 of public capital	Quarterly	NIF Board / CBK
Project-Level Returns	IRR per project vs. benchmark at approval	Annual	NIF Board / CASA audit
Privatisation Value Retained	KSh received vs. independent asset valuation	Per event	NSE / Treasury / CASA
Fund Operating Expense Ratio	Admin costs as % of total capital deployed	Annual	NIF Annual Report
Investor Confidence Index	Spread on NIF bonds vs. sovereign benchmark	Quarterly	CBK / NSE

TIER 2 — SOCIAL ROI (SROI) TRACKER.

SROI assigns proxy monetary values to social outcomes — translating lives improved into an equivalent financial value comparable to capital invested. CASA NEXUS will apply proxy values from KNBS data, World Bank Kenya cost-of-living indices, and ILO wage benchmarks.

Social Outcome	Proxy Value Method	NIF Target by 2030
Jobs Created (Direct)	ILO wage benchmarks: average construction wage x employment years	300,000 job-years @ avg KSh 35,000/month
Travel Time Saved	KNBS: value of time @ 40% of daily wage	500M hours saved annually by 2030
Energy Access	Kerosene cost avoided + productive hours @ min wage	2M additional households connected
Agricultural Productivity	KALRO: irrigated vs. rainfed yield differential x farm gate price	Additional 250,000 ha under irrigation
Women's Economic Participation	GBV avoidance value + income uplift from procurement access	30% of NIF contracts to women-led SMEs
Community Health Outcomes	WHO cost-of-illness: avoided waterborne disease DALYs	Measurable DALY reduction in project communities

CALCULATING THE NIF'S SROI RATIO.

SROI Ratio = Total Social Value Generated (KSh) ÷ Total Investment Made (KSh) An SROI ratio of 3.5:1 means that for every KSh 1 invested, KSh 3.50 of social value is created. International infrastructure fund benchmarks typically deliver SROI ratios of 2:1 to 5:1 depending on the quality of execution and inclusion design.

CASA NEXUS projects three SROI scenarios for the NIF, modelled against the base capital assumption of KSh 5 trillion over 10 years:

Scenario	Description	SROI Ratio	10-Year Social Value
Optimistic (15% probability)	Full inclusion retrofit; county engagement; strong governance; 1:10 leverage achieved	4.8 : 1	KSh 24 trillion
Base Case (55% probability)	Partial inclusion improvements; moderate governance; 1:5 leverage by Year 5	2.9 : 1	KSh 14.5 trillion
Pessimistic — Roadmap Ignored (30%)	No inclusion retrofit; political interference; single-source capitalisation fails	0.9 : 1	KSh 4.5 trillion — below investment value

CRITICAL: THE BELOW-UNITY SROI SCENARIO

In the pessimistic scenario — where the Fund's design gaps are left unaddressed — the SROI ratio falls below 1:1. This means the social cost of mismanagement exceeds the social value created. Kenya would have deployed KSh 5 trillion and made itself poorer in social terms.

This is not a theoretical risk. It is the documented outcome of three comparable African infrastructure funds: Nigeria InfraCorp, Ghana Infrastructure Fund, and South Africa's AIIF — all of which scored below-unity SROI in their first operational period.

HOW SROI WILL BE TRACKED AND REPORTED IN PRACTICE.

The most common objection to SROI in public infrastructure contexts is that it is too complex, too resource-intensive, and too dependent on government cooperation to implement credibly.

CASA NEXUS addresses each of these objections directly.

OBJECTION: "SROI is methodologically complex and expensive to implement."

RESPONSE: CASA NEXUS uses a tiered proxy value system anchored in publicly available Kenya data sets (KNBS Labour Force Reports, World Bank Kenya Open Data, ILO Decent Work Indicators, KALRO crop yield data). The system does not require primary data collection for every indicator — it uses verified national baselines updated annually. Setup cost is modest; the ongoing cost is predominantly staff time.

OBJECTION: "SROI requires government cooperation to access project-level data."

RESPONSE: CASA NEXUS's SROI model is designed to function with or without government partnership. Tier 1 (financial ROI) relies on publicly mandated disclosures: NIF Annual Reports, NSE filings, CBK monetary reports, and Parliamentary budget submissions. Tier 2 (social outcomes) relies on CASA-conducted community perception surveys, satellite-derived infrastructure footprint data, and partner-reported employment records. Government partnership improves precision. Its absence does not prevent credible reporting.

OBJECTION: "SROI is a tool for donors, not governments or investors."

RESPONSE: The opposite is increasingly true. The IFC, AfDB, and European DFIs now require SROI-compatible impact measurement as a condition of co-investment. Kenya's pension funds are under growing pressure from beneficiaries and regulators to demonstrate ESG compliance, which includes social impact evidence. An NIF with published SROI tracking is a more attractive investment vehicle to institutional capital. An NIF without it is an opaque fund asking investors to trust government assurances — the same posture that has consistently failed to attract leverage in comparable African contexts.

THE REPORTING CYCLE.

Report	Content	Publisher	Audience	Frequency
NIF Returns Dashboard	Financial ROI + SROI scorecard; live data; plain-language	CASA NEXUS (public)	All Kenyans	Quarterly
Investor SROI Brief	SROI evidence; ESG compliance score for DFI co-investors	CASA NEXUS	DFIs, pension funds, PE	Semi-annual
Community Value Report	Project-level social outcomes; community perception scores	CASA + local partners	Project communities	Annual
Parliamentary SROI Pack	Full methodology, data, implications for Investment Policy	CASA NEXUS	National Assembly Finance Cttee	Annual
NIF Social Accounts	Comprehensive SROI statement; independent audit trail	CASA NEXUS	Government, public, media	Annual

Critically: CASA NEXUS will publish these reports regardless of whether the government formally commissions them. The NIF is a public fund financed by public assets and institutional savings. Its social returns are a matter of public right, not government discretion.

SECTION 7.

The Cost of Not Listening: A Scenario Analysis.

This section models a scenario that we hope does not materialise — but which Kenyan institutional history makes plausible: a government that receives an independent evaluation, acknowledges its findings, and then proceeds to operationalise the NIF without addressing the identified gaps.

> *"Every year that the Inclusion gap is not closed, every year that county governments remain outside the investment decision, every year that citizen accountability infrastructure is absent — is a year in which Kenya's first-world ambition falls further behind its own deadline."*
>
> **— CASA NEXUS SROI Model, March 2026**

THE SEVEN GAPS LEFT UNADDRESSED: YEAR-BY-YEAR COST.

Gap Not Closed	Year 1 Consequence	Year 3 Consequence	Year 5 Consequence
G1: Executive concentration	CS overrides board on politically favoured projects	Returns underperform; DFIs signal concern	Anchor investor exits; leverage ratio collapses
G2: KPC IPO dependency	Partial underperformance cuts seed capital 30–40%	Capital pipeline starved; 2–3 projects stalled	Fund misses 1:10 leverage; restructuring required
G3: Inclusion absent	Women & youth excluded from KSh 106.3bn KPC contracts	Gender inequality in project areas deepens	Community resistance to project entry; cost overruns
G4: County disconnect	3–4 counties contest project land access	Court injunctions delay construction; costs rise 15–25%	Projects in 8+ counties face completion risk
G5: Capacity gap	2–3 projects lack adequate ESIA	DFI co-financing withdrawn from key projects	International arbitration risk on contracts
G6: Contingent liabilities	Guarantees accumulate outside public scrutiny	IMF flags fiscal risk; Eurobond spread widens	Contingent liabilities breach 55% GDP ceiling in crisis
G7: Transparency absent	Public scepticism hardens into opposition	Media investigations damage investor confidence	Parliament votes to freeze Investment Policy; NIF stalls

THE DIVERGENCE TABLE: WITH AND WITHOUT THE ROADMAP.

Indicator	With CASA Roadmap	Without Roadmap	Annual Divergence Cost
Capital mobilised by Year 5	**KSh 2.8 trillion**	**KSh 900 billion**	KSh 380bn/year in lost investment
Private leverage ratio (Year 5)	**1 : 7**	**1 : 1.5**	KSh 275bn/year in foregone capital
Direct jobs created (Year 5)	**180,000**	**35,000**	29,000 fewer livelihoods per year
SROI ratio	**2.9 : 1**	**0.9 : 1**	KSh 2T/year in social value not created
ASAL counties with NIF projects	**15 of 25**	**2 of 25**	13 counties per year excluded
Women’s share of NIF contracts	**30%**	**<5%**	KSh 56bn/year locked from women’s enterprise
Community trust score	**68% positive**	**31% positive**	Social licence erodes; resistance increases
Electricity added (MW by Year 5)	**+4,800 MW (to ~8,000 MW)**	**+1,200 MW (to ~4,400 MW)**	720 MW/year foregone; ~2M households unserved
SSII composite (Year 5)	**73 / 100**	**42 / 100**	Institutional regression: Silver → Developing
Probability of KSh 5T by 2035	**55%**	**8%**	92% chance the promise is broken

THE 10-YEAR SROI DIVERGENCE: KSh 19.5 TRILLION IN SOCIAL VALUE

The cumulative SROI divergence between the two scenarios over ten years is estimated at KSh 19.5 trillion in social value — the difference between a Kenya that has genuinely moved toward first-world status and one that has spent KSh 5 trillion and moved sideways.

At Kenya’s average informal sector daily wage of KSh 800, KSh 19.5 trillion represents 66.7 billion work-days of economic dignity that would not be created in the roadmap-ignored scenario.

This is the true cost of not listening.

WHAT TRIGGERS THE PESSIMISTIC SCENARIO.

The pessimistic scenario does not require deliberate sabotage. It requires only three things that are historically common in Kenya's public institutions:

- Inertia: The Investment Policy is submitted to Parliament without an inclusion framework because no one internally championed it, and no external pressure existed to require it.
- Capture: The Governing Council's informal dynamic tilts toward the Treasury CS's preferences on project selection, and the four independent directors are not sufficiently independent in practice.
- Opacity: The NIF operates without a public dashboard, without community perception monitoring, without independent SROI tracking — meaning problems accumulate invisibly until they are too embedded to reverse without political cost.

None of these require corruption. All of them are the default trajectory of an under-monitored public fund in an environment where civil society has not been given the tools or mandate to hold it accountable.

DATA VERIFICATION ANNEX

All Economic Indices: Sources, Dates and Verification Status

Every numerical claim in this publication has been sourced from primary official datasets, verified against multiple sources, and dated. The table below provides the full verification trail for all key economic indices used in this report. Where figures have been updated from earlier drafts to reflect more current data, the correction is noted explicitly.

KENYA FISCAL AND DEBT INDICATORS.

Indicator	Figure Used	Source	Date
Total public debt stock	KSh 11.8 trillion	National Treasury Annual Public Debt Management Report 2024/2025; CBK Weekly Bulletin	June 2025
Public debt as % of GDP	67.8% of GDP	National Treasury Annual Public Debt Management Report 2024/2025	June 2025
Debt-service-to-revenue ratio	~62.6%	Cytonn Investments Public Debt Review 2025 (drawing on CBK/Treasury data); comparable to IMF DSA	2024
IMF debt risk rating	High risk of debt distress	IMF Debt Sustainability Analysis 2024/2025	2025
Kenya GDP growth (2025 forecast)	4.8%	IMF World Economic Outlook, April 2025	April 2025

KPC IPO AND PRIVATISATION PROCEEDS.

Indicator	Figure Used	Source	Date
KPC IPO proceeds (accepted)	KSh 106.3 billion	National Treasury / Privatization Authority official IPO results announcement; Business Daily Africa; Kenyan Wallstreet	4 March 2026
KPC subscription rate	105.7%	Treasury CS John Mbadi IPO results statement; Citizen Digital; Biznakenya	4 March 2026
KPC NSE listing date	10 March 2026	Kenyan Wallstreet; revised from prospectus date of 9 March	March 2026
Safaricom 15% stake sale proceeds	KSh 204.3bn (~USD 1.6bn)	CS Mbadi statement; Mwango Capital; Capital FM; Vodacom press release	December 2025

KENYA ELECTRICITY SECTOR.

Indicator	Figure Used	Source	Date
Effective installed grid capacity	3,192 MW	Kenya National Energy Compact 2025–2030 (Ministry of Energy & Petroleum / World Bank); EPRA Energy & Petroleum Statistics Report	December 2024
Peak electricity demand	2,316 MW	Kenya National Energy Compact 2025–2030	February 2025
Electricity access rate	75% (90% urban, 68% rural)	Kenya National Energy Compact 2025–2030	2024
Electricity customers (grid)	10 million	Kenya National Energy Compact 2025–2030	2024
Renewable energy share of generation	85–90%	US Trade.gov Kenya Energy Guide 2024; EPRA	2023–2024

KENYA PENSION SECTOR.

Indicator	Figure Used	Source	Date
Pension sector AUM	KSh 2.8 trillion	Retirement Benefits Authority (RBA) Industry Report; RBA press release	December 2025
Pension to GDP ratio	~14.6%	Cytonn Investments Retirement Benefits Performance Note (drawing on RBA data)	2024
Infrastructure allocation (pension funds)	<5% currently; NIF target 30% by 2035	RBA Industry Reports; NIF Investment Policy framework	2024–2025

SROI AND COMPARATIVE FUND DATA.

TRANSPARENCY NOTE: SROI METHODOLOGY

SROI PROJECTIONS: The SROI ratios and social value projections (2.9:1 base case; 0.9:1 pessimistic; 4.8:1 optimistic) are CASA NEXUS model outputs, not direct citations from external data. They are derived from:

- Proxy values calibrated to KNBS Labour Force Survey 2024, ILO East Africa Wage Data 2024, KALRO Agricultural Productivity Data, and WHO DALY cost-of-illness estimates for Kenya.
- International benchmark SROI ranges for infrastructure funds (2:1 to 5:1) drawn from IFC Impact Measurement Framework (2023) and GIIN Annual Impact Investor Survey (2024).
- Scenario probabilities (optimistic 15%, base case 55%, pessimistic 30%) are CASA NEXUS professional judgments, not statistical forecasts. They are clearly labelled as such in the report.

COMPARATIVE FUND CLAIMS: The statements made about Nigeria InfraCorp, India NIP, South Africa AIIF, and Ghana Infrastructure Fund are based on World Bank Africa Infrastructure Development reports, IMF country reviews, and published academic literature on infrastructure fund governance failures in Africa. CASA NEXUS will provide full citations on request.

WORLD BANK PUBLIC FINANCE REVIEW NOTE.

SUPPLEMENTARY CONTEXT: WORLD BANK PFR 2025

The World Bank's Kenya Public Finance Review (May 2025) — 'Beyond the Budget: Fiscal Policy for Growth and Jobs' — projects that Kenya's debt-to-GDP ratio could fall to approximately 44% of GDP by 2035 if the recommended structural, fiscal, and governance reforms are implemented.

This projection is directionally consistent with the NIF's ambition: a fund that successfully mobilises KSh 5 trillion in private-led infrastructure investment, rather than sovereign debt, would contribute materially to this debt trajectory.

Source: World Bank Press Release, 27 May 2025. https://www.worldbank.org/en/news/press-release/2025/05/27/kenya-afe-can-cut-public-debt-to-gdp-ratio.

This Data Verification Annex forms an integral part of this publication. Any reader wishing to challenge, update, or supplement any data point should contact CASA NEXUS (partnerships@casanexus.net. We commit to updating verified corrections in subsequent editions.

ABOUT CASA NEXUS LIMITED

CASA NEXUS Limited is Kenya's independent capacity accelerator, operating CASA Consulting, CASA Research, CASA Media, and CASA4Impact. Founded on the principle that African institutions should be built by Africans — with African intelligence and accountability — CASA NEXUS works embedded in the systems it serves.

The SSII Framework™ is CASA NEXUS's proprietary evaluation methodology, assessing organisations, funds, and policies across four dimensions: Strategy, Systems, Impact, and Inclusion.

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METHODOLOGY NOTE

Baseline scores reflect document review, publicly available legislative text, comparative fund analysis, and macro-economic data as of March 2026. SROI projections and scenario models are based on proxy value methodologies and comparative fund benchmarks; they are indicative estimates, not financial forecasts.