| Strategic Focus Areas | KPls | Responsibility | Baseline |
| :--- | :--- | :--- | :--- |
| SGr: Legal and institutional Capacity |  |  |  |
| SG1.1: <br> Review the EAC SQMT Act 2006 to <br> reduce technical barriers to trade <br> s | SG1.1.1 <br> Enact SACA and Metrology Legislations | EAC secretariat | 70 |
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| SG2:1: Fast tracking Harmonization of <br> Standards for commonly traded <br> goods in EAC | SG2.1.1 100\% Elimination of Standards <br> related non tariff Barriers | EAC secretariat/Partner <br> States |  |
| :--- | :--- | :--- | :--- |
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| SG3:2:Promote <br> certification/accreditation of Partner <br> States Quality Infrastructure <br> institutions to International Best <br> practices | SG3.1.1: Number of effective Partnerships <br> and Collaborations | EAC secretariat/Partner <br> States | 2 |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
| SG3:3 Promote international |  |  |  |
| recognition of EAC Measurement |  |  |  |
| Systems (Metrology) |  |  |  |$\quad$|  |  |  |  |
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| SP2: TECHNICAL SERVICES |  |  |  |
| SP2:1: Upscale testing, Reference <br> materials production and Proficiency <br> Testing |  | DMET\&TES | 64000000 |
|  | SP2.1.1 Increase revenue through private <br> testing from KES 64,000,000 to KES <br> $100,000,000$ | DMET\&TES | 13 |
|  | SP2.1.2 Reduce the Average Testing <br> Turnaround Time (TAT) from 13 days to 8 days | DMET\&TES | 6 |
|  | SP2:1:3 Increase development and Production <br> of Reference materials from 6 to 11 | DMET\&TES | 6 |
| SP2:2: Diversify Calibration Services <br> (Medical laboratory equipment; <br> development of regional calibration <br> centres and focus on niche clients) | SP2:1:4 Increase in Proficiency Testing (PT) <br> scope from 6 to 11 | DMET\&TES | 5 |
|  | SP2.2.1 Increased scope of medical <br> equipment calibration from 5 to 10 | DMET\&TES | 6 |


|  | SP2.2.2 Increase scope of calibration from 6 to 11 in the regional laboratories | DMET\&TES | 62000000 |
| :---: | :---: | :---: | :---: |
| SP2:3 Increase scope and regional coverage for Systems certification and training services | SP2.2.3 Increase revenue from calibration niche markets from KES62,000,000 to KES100,000,000 | DSDD | 10 |
| SP2:3 Increase scope and regional coverage for Systems certification and training services | SP2.3.1 $100 \%$ roll out of NDT, ISO 13485 and ISO 37101 Certification Schemes | DSDD | 5 |
|  | SP2.3.2 Increase certification coverage to all Regional Economic Communities (REC) | DSDD | 0 |
| SP2:4 Increase scope and regional coverage for training services | SP2.3.2.2 Enhance uptake of TQM software services | DSDD | 52 |
| SP3: STANDARDS | SP2.3.3 Increase in training scopes from 52 to |  |  |
| SP3.1 Development and harmonization of market driven standards |  | DSDD | 86 |
|  | SP3.1.1: Improve percentage implementation of NSP informed by market needs and priority sectors from $86 \%$ to $90 \%$ | SDD | 0 |
|  | SP.3.1.2: $100 \%$ transitioning of company product standards to Kenya standards | DSDD | 18 |
|  | SP3.1.3: Reduce timeline to develop a standard from an average of 18 months to 15 months | DSDD | 11 |


|  | SP3.1.4: Reduce timeline to harmonize/adopt a standard from an average of 12 months to 6 months | DSDD | 33 |
| :---: | :---: | :---: | :---: |
|  | SP3.1.5: Increase number of market driven harmonized African Standards from 17 to 128 | DSDD | 5 |
|  | SP3.1.6 Increase leadership positions in Policy committees at Regional and International level from 5 to 8 | DSDD | 5 |
| SP3.2 Enhance uptake of the standards | SP3.1.7 Increase leadership positions in technical Committees at Regional and International level from 5 to 10 | DSDD | X |
|  | SP3.2.1: <br> Increase uptake of standards by 5\% annually from the baseline | DSDD | 286 |
|  | SP3.2.2: <br> Number of standards used to mitigate climate change (Increase by 20 standards from the baseline) | DSDD | x |
| SP3.3 Modernization of the National Measurement Standards: | SP3.2.3 <br> \% increase in use of Kenya Standards in policy formulation (Increase by 5\% over five year period from the baseline) | DMET\&TES | 6 |
| SF1: TECHNOLOGY AND INNOVATION | SP3.3.1 <br> Increase the number of modernized National |  |  |

\(\left.$$
\begin{array}{|l|l|l|l|}\hline \begin{array}{l}\text { SF1:1: Automation of key KEBS } \\
\text { processes }\end{array} & & \text { DFS } & 68 \\
\hline & \begin{array}{l}\text { SF1.1.1 Increase the level of automation from } \\
68 \% \text { to } 100 \%\end{array} & \text { DMET\&TES } & 6 \\
\hline \begin{array}{l}\text { SF1:2. Integration of key automated } \\
\text { systems }\end{array} & \begin{array}{l}\text { SF1:1:2 Increase Number of research and } \\
\text { innovation projects from } 6 \text { to16 }\end{array} & \text { DFS } & 2 \\
\hline \text { SF1:3: Modernization of laboratories } & \begin{array}{l}\text { SF1.2.1 Integrate seven key internally KEBS } \\
\text { processes }\end{array}
$$ \& DFS \\

SFt.2.2 Increase the number of externally\end{array}\right]\)| DMET\&TES |
| :--- |


|  | SF2.1.3. Increase competence level from 73 | DHRA | 2 |
| :--- | :--- | :--- | :--- |
|  | SF2.1.3 Increase in adoption of new ways of <br> working from 2 to 7 | DHRA | 69 |
|  | SF2.1.4 Improve Employee sentiments index <br> 69 to 71\% | DHRA |  |
| SF2.2: Infrastructure: Acquisition of <br> Offices, laboratories, buildings and <br> equipment, and telecommunications | SF2.1.6 Enhance staff welfare from - to |  |  |
|  | SF2.2.1 Construct and Occupy Mt Kenya - <br> Meru Office \& Laboratory.(\% completion Vs <br> plan) | DHRA | Nil |
|  | SF2.2.2 Construct KEBS HQ Complex ( <br> \%completion Vs plan) | DHRA | Nil |
|  | SF2.2.3 Construct offices and laboratories at <br> SRR, NER, MKR and Konza | DMET\&TES | 0 |


| SF2.3: Financial Sustainability: Resource mobilization, Enhance revenue collection and prudent use of resources. | SF2.2.5 Operational modern campus area (ICT) telecommunication network. (Percent completion Vs Plan) | DFS |  | 4300M |
| :---: | :---: | :---: | :---: | :---: |
| SF2.4 Enhance corporate image and branding | SF2.3.1 Increase in annual revenue from 6.2B 10B by 2028 |  | 70.8 | 70.8 |
| SF2.5 Strengthening Internal Controls | SF2.4.1 Increase in brand and perception index by $1 \%$ annually | CMIA |  | 0.94 |
|  | SF2.5.1 Increase auditing of processes, policies and procedures for compliance from $94 \%$ to $100 \%$ | CMIA |  | 0.94 |
| SF2.6 Enhance the Implementation, Monitoring and evaluation framework | SF2.5.2 Increase auditing of risk management framework for compliance from 94\% to 100\% | DFS |  | N/A |
| SF2.7 Contribute to climate change mitigation and adaptation | SF2.6.1 SF2.6.1 Achieve level of implementation of the Strategic Plan at 100\% | DHRA |  | 0 |
| SF2.7 Contribute to climate change mitigation and adaptation | SF2.7.1 Two (2) Energy and water audit reports | DHRA |  | 0 |
| SF3: LEGAL FRAMEWORK | SF2.7.2 Reduction in energy use and water |  |  |  |
| SF3.1 Management of legal risks |  |  | DLS | 60 |
|  | SF3:1:1: Reduce litigation matters by $10 \%$ in the first year from the baseline and $5 \%$ annually for the subsequent years |  | DLS | x |


|  | SF3:1:2: Reduce legal risks identified by 40\% in year $1,80 \%$ in year 2 and maintain it at below $20 \%$ in subsequent years | DLS | 25 |
| :---: | :---: | :---: | :---: |
| SF3:2: Strengthening Legislative and regulatory framework | SF3:1:3: Implement 50\% Automation of legal processes in year 2 and $100 \%$ in year 3 | DLS | 25 |
|  | SF3:2:1 <br> $100 \%$ Review of the Standards Bill | DLS | x |
|  | SF3:2:2 <br> 100\% implementation of the Legislative Drafting Plan | DLS | x |
| SF3:3 <br> Enhance good governance and Board performance | SF3:2:3 100\% compliance with legislative and regulatory framework | DLS | 90 |
|  | SF3:3:1 Improve Board Performance score from 90\% to 95\% | DLS | x |
|  | SF3:3:2 100\% complance witn Governance Audit recommendations |  |  |
|  |  |  |  |




| Target 2024/25 | Status | Action Points | Target 2025/26 | Target 2026/27 |
| :--- | :--- | :--- | :--- | :--- |
| 90 | awaits EALA- passage and <br> assentment of SACA and EAC Met <br> Acts | SG1.1.1.1 Review and submit draft <br> SACA and Metrology Bills for approval <br> by EALA | 100 |  |
|  |  |  | SG1.1.1.1 Review and submit draft <br> SACA and Metrology Bills for approval <br> by EALA | 100 |
| 70 |  | SG1.1.1.2.1 Approximation of SACA <br> and Metrology Legislations by EAC <br> Partner States |  |  |
|  | SG1.1.1.2.2 Develop and Submit <br> SACA and Metrology Regulations to <br> the Council |  |  |  |
|  | SG1.1.1.2.3 Operationalize SACA and <br> Metrology Regulations approved by <br> the Council |  |  |  |


|  |  | SG 1.1.1.2.4 Sensitization and <br> awareness creation of key <br> stakeholders (public and private) on <br> the objectives and requirements of the <br> SACA and Metrology legislations |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  | SG1.1.1.2.5 Put in place and notify <br> procedures/ guidelines / framework for <br> development and implementation of <br> standards and technical regulations in <br> the Partner States |  |
| 5 | currently 4 Partner States have some <br> arrangements | SG1.1.3.1 Partner States to establish <br> and /or review national accreditation <br> laws establishing national <br> accreditation bodies or National <br> Accreditation focal points (NAFP) |  |  |
|  |  | ( |  |  |


|  | curently accurate information to be <br> obtained from time bound Regional <br> Monitoring Committee (RMC) matrix | SG2.1.1.1 Review the three-year <br> Regional Standardization Plan (RSP) <br> to stablish the status of <br> implementation and effectiveness in <br> addressing the standards related <br> trade concerns. |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  | SG2.1.1.2 Develop and implement a <br> Training plan of the Partner States TC <br> Secretaries on the EAS procedures <br> and principles of developing and fast <br> tracking of EAS Standards. <br> SG2.1.1.3 EAC Secretariat to <br> Establish collaboration with the other <br> international, regional and other <br> relevant standardization bodies to <br> facilitate access and use of those <br> standards |  |  |
|  |  |  | SG2.2.1.1 Review and implement the |  |
|  |  |  | SG2.3.1.1 The EAC SQMT Liaison <br> office to expedite the completion of <br> the information sharing platform |  |
|  |  | SG2.3.1.2 Partner States NSBs to on- <br> board onto the EAC information <br> sharing platform |  |  |
|  |  |  |  |  |
| 100 | it is still work in progress |  |  |  |


| 2 | Partner states are at varoius stages <br> signing convetions/treaties such as <br> the meter treaty | SG3.1.1.1 Partner States to identify <br> and ratify/sign relevant treaties and <br> conventions |  | 2 |
| :--- | :--- | :--- | :--- | :--- |
|  |  | SG3.1.1.2 Identify and sign relevant <br> partnership/collaboration instruments |  |  |
| 20 | Presently Kenya, Tanzania and <br> Uganda have attained ISO 17025 and <br> kenya ISO 17020, 17021,17065 | SG3.1.2.3 implement the signed <br> partnerships treaties, conventions and <br> other collaboration instruments | Sinternational certification/ accreditation <br> best practices relevant for the Partner <br> States quality infrastructure institutions |  |
|  |  |  |  | SG3.2.1.2 Implement, seek <br> certification/ accreditation and <br> maintain the identified systems |


|  |  | SG3.1.3 attain approval of the Metrology quality management system by AFRIMETS TC on quality |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | SG3.1.3 Submit CMC applications in BIPM-KCDB |  |  |
|  |  |  | 50 | 100 |
| 32,462,950 | 64,000,000 |  | 32,462,950 | 73,750,000 |
| 13 | On course: <br> Average TAT 13 days |  | 13 | 11 |
| 7 | On course: | 1. Testing to compute actual Average TAT. <br> 2. The system to pick the last | 7 | 8 |
| 5 | On course |  | 5 | 8 |
|  | On course: <br> Cobalt 60 instrument received |  | 4 | 7 |
|  | Small Volume in Mombasa; Density in Kisumu; SRR-AC/DC | Installation of the equipment and Cobalt within the FY | 4 | 8 |


| 65,600,000 |  |  | 3,600,000 | \#REF! |
| :---: | :---: | :---: | :---: | :---: |
| 35 | On course: |  | 35 | 100 |
|  | Above target: <br> TQM to be completed in the next FY: | 1. Build Capacity on ISO 37101 (20 \%) 2.Develop ISO 37101 Scheme Documentation (5 | 5 |  |
| 0 |  | Maintain certification coverage to 5 Regional Economic communitis (RECs) | 0 |  |
| 54 |  | Grow uptake of Upgraded TQM Software to 50 clients annually | 54 | 56 |
|  |  | ncrease in training scopes from 52 to |  |  |
| 87 | On course: <br> 44.7: Current 86\% |  | 87 | 87 |
| 0 |  |  | 0 | 40 |
| 17 | 17 |  | 17 | 16 |
| 11 | On course 11 |  | 11 | 10 |



|  | Survey ongoing; report to be shared on finalization. |  | 76.4 | 80.8 |
| :---: | :---: | :---: | :---: | :---: |
| 7 |  | Survey to be done by ICTA in 4th Quarter | 7 | 9 |
|  | Above target 3: SAGE 300,MPESA, LIMS KIMS-SAGE; NQI-SAGE |  | 1 | 4 |
|  | On Course: <br> 5: BRS; MPESA, NBK, COOP, SMSGATEWAY | LIMS integration with SAGE | 4 | 4 |
| 10 | On Course: <br> Polymer, mechanical, textile, and electrical labs. <br> BQs done. Procurement ongoing. <br> FTNIR for Kisumu <br> Roofing sheets color coating in HQ <br> Mombasa-pretroleum lab <br> Sugar-Micro and chemical testing cpacity <br> Interphased ICP, GCMS tripple quadon progress | KRA, PVOC, E-CITIZEN | 11 | 12 |
|  |  | Polymer to be completed this FY |  |  |
|  | On course: 78\% |  | 62 | 89 |
|  | Below target. <br> Affected by austerity measures |  | 77 |  |
| 77 |  |  | 3 | 80 |


|  | In progress: <br> Policy documents in progress |  |  | 7 |
| :---: | :---: | :---: | :---: | :---: |
| 69.4 | Survey to be done in March-April |  | 30 | 69.8 |
|  |  | Use internal survey tools, e.g Survey Monkey, Microsoft forms (Office 365). | 20 |  |
|  | Below target: <br> Appointment of PIC done |  | 0 | 48 |
|  | Below target: Appointment of PIC done |  |  | 35 |
|  | Below target: <br> Appointment of PIC done. <br> NER: Engaged RCC and CC. There is proposed budgetary provision for purchase of land. |  | 10 | 36 |
|  | Established petroleum testing labs in Mombasa. <br> Engineering-HQ: Color coating equipment. | Awaiting approval from the regional commissioner | 5,189,804,169 |  |
|  | On course: At contract signing | Establish Laboratory facilities in Miritini | 50 | 100 |



|  | On course: <br> Specs committee in place: advertised |  | 50 | 75 |
| :---: | :---: | :---: | :---: | :---: |
|  | The bill submitted to the Ministry through the NSC |  | 100 | 75 |
| 100 | On course: <br> In the process of drafting the plan.The plan to be presented to NSC in the last quarter. | Consideration for inclusion of the NQI section | 100 | 100 |
| 100 | On course: |  | 91 | 100 |
| 91 | On course: Induction, workplan, evaluation |  | 100 | 92 |
| 100 | On course: combined legal and governance audit |  | 100.00 | 100 |
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| 100 | 125 | 128 | 15,000,000 | 23,750,000 | 36,250,000 | 53,750,000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 8 | 8 | 15,000,000 | 15,000,000 | 18,000,000 | 18,000,000 |
| 7 | 8 | 10 | 20,000,000 | 22,000,000 | 24,000,000 | 25,000,000 |
| 1.158x | 1.216x | 1.276X | 15,000,000 | 16,000,000 | 18,000,000 | 20,000,000 |
| 298 | 302 | 306 | 4,800,000 | 4,800,000 | 4,800,000 | 4,800,000 |
| 1.03x | 1.04x | 1.05x | Nil | Nil | 2,000,000 | Nil |
| 9 | 10 | 11 | 100,000,000 | 200,000,000 | 250,000,000 | 300,000,000 |
|  |  |  | 177,800,000 | 289,550,000 | 361,050,000 | 429,550,000 |



| 7 | 7 | 7 | 5,000,000.00 | 5,000,000.00 | 5,000,000.00 | 5,000,000.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 70.2 | 70.6 | 71 | 0 | 20,000,000.00 | 10,000,000.00 | 10,000,000.00 |
|  |  |  | 0 | 800,000,000.00 | 400,000,000.00 | 400,000,000.00 |
| 75 | 100 |  | 100,000,000.00 | 100,000,000.00 | 100,000,000.00 | 100,000,000.00 |
| 75 | 100 |  | 200,000,000.00 | 1,500,000,000.00 | 1,500,000,000.00 | 1,300,000,000.00 |
| 75 | 100 |  | 90,000,000.00 | 200,000,000.00 | 400,000,000.00 | 400,000,000.00 |
|  |  |  | 155,000,000.00 | 200,000,000.00 | 200,000,000.00 | 200,000,000.00 |
|  |  |  | 15,000,000.00 | 90,000,000.00 | 45,000,000.00 | - |


| 8.95B | 9.47B | 10B |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| x+2 | x+3 | x+4 | 123,000,000 | 99,900,000.00 | 94,750,000.00 | 98,500,000.00 |
| 100\% | 100\% | 100\% | 12,500,000.00 | 30,000,000.00 | 15,000,000.00 | 18,000,000.00 |
| 100\% | 100\% | 100\% | 6,500,000.00 | 8,000,000.00 | 9,500,000.00 | 11,500,000.00 |
| 60 | 80 | 100 |  |  |  |  |
| 2 | 0 | 2 | 6,000,000 |  | 8,000,000.00 |  |
| 10 | 15 | 20 |  | 8,000,000.00 |  |  |
|  |  |  | 1,026,000,000.00 | 3,386,900,000.00 | 3,063,250,000.00 | 2,819,000,000.00 |
| 20 | 25 | 30 | 50,000,000 | 50,000,000 | 100,000,000 | 100,000,000 |
| 80 | 80 | 80 |  |  |  |  |



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|  | TOTAL/Notes | Revenue 2022/23 | Revenue 2023/24 | Revenue 2024/25 |
| :--- | :--- | :--- | :--- | :--- |
| - | to be inserted in the <br> regional level | - |  |  |
|  |  |  | - | - |
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|  | Partner states are at <br> varoius stages in <br> terms certification and <br> accredation |  | - | - |
| :--- | :--- | :--- | :--- | :--- |
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|  |  |  |  |  |
|  |  |  |  |  |
|  | Presently Kenya, <br> Tanzania and Uganda <br> have attained ISO <br> 17025 and kenya ISO <br> 17021,17065 |  | 520,000 |  |
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|  | - | - | - | - |
|  | 3,000,000.00 | - | - | - |
| - | 3,000,000.00 | 520,000 | 520,000 | 520,000 |
|  | 8,000,000 | 32,462,950 | 35,709,240 | 39,280,200 |
|  | 30,000,000 | - | - | - |
| 5,000,000.00 | 20,000,000 | - | - | - |
| 5,000,000.00 | 20,000,000 | - | - | - |
| 6,500,000.00 | 23,500,000 | - | 500,000 | 700,000 |
| 10,000,000 | 50,000,000 | - | 500,000 | 500,000 |


|  | 2,880,000 | 33,600,000 | 37,200,000 | 40,800,000 |
| :---: | :---: | :---: | :---: | :---: |
| 12,800,000 | 36,500,000 | - | 4,000,000 | 3,000,000 |
|  | 6,540,000 |  |  |  |
| 3,000,000 |  |  | 300,000 | 300,000 |
|  | 45,000,000 |  |  |  |
| 15,000,000 |  |  | 300,000 | 300,000 |
| 2,000,000 | 16,000,000 | 13,813,200 | 1,500,000 | 1,500,000 |
| 59,300,000 | 258,420,000 | 79,876,150 | 80,009,240 | 86,380,200 |
|  | 32,000,000 | - | - | - |
|  | 0 |  |  |  |
|  | 0 |  |  |  |
|  | 0 |  |  |  |


|  | 128,750,000 | - | - | - |
| :---: | :---: | :---: | :---: | :---: |
|  | 66,000,000 | - | - | - |
|  | 91,000,000 |  |  |  |
|  | 69,000,000 | 31,500,000 | 33,075,000 | 34,728,750 |
|  | 19,200,000 | - | - | - |
|  | 2,000,000 | - | 130,000,000 | 143,000,000 |
| 350,000,000 | 1,200,000,000 | - | - | - |
| 350,000,000 | 1,607,950,000 | 31,500,000 | 163,075,000 | 177,728,750 |


| 120,000,000.00 | 560,000,000.00 | - | - | - |
| :---: | :---: | :---: | :---: | :---: |
| 190,000,000.00 | 813,000,000.00 | - | - | - |
| 6,000,000.00 | 22,000,000.00 | - | - | - |
| 6,000,000.00 | 23,000,000.00 | 206,463,019 | 206,463,019 | 206,463,019 |
| 750,000,000.00 | 3,020,000,000.00 | - | - | - |
| 1,072,000,000.00 | 4,438,000,000.00 | 206,463,019.20 | 206,463,019 | 206,463,019 |
| 43,000,000 | 443,000,000 | - | - | - |
|  | 0 | - | - | - |
| 226,000,000.0 | 1,017,000,000 |  |  |  |


| 5,000,000.00 | 25,000,000 | - | - | - |
| :---: | :---: | :---: | :---: | :---: |
| 10,000,000.00 | 50,000,000 | - | - | - |
| 400,000,000.00 |  |  |  |  |
| 100,000,000.00 | 500,000,000 | - | - | - |
|  | 4,500,000,000 | - | - | - |
| 400,000,000.00 | 1,490,000,000 | - | - | - |
| 200,000,000.00 | 955,000,000 | - | - | - |
| - | 150,000,000 | - | - | - |


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| Revenue 2025/26 | Revenue 2026/27 | Revenue 2027/28 | TOTAL |  |
| :--- | :--- | :--- | :--- | :--- |
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| - | - |  | - |  |
| 520,000 | 650,000 | - | 2,730,000 |  |
| 40,851,400 | 44,936,500 |  | 193,240,290 |  |
| - | - |  | - |  |
| - | - |  | - |  |
| - | - |  | - |  |
| 900,000 | 1,500,000 | 2,000,000 | 5,600,000.00 |  |
| 700,000 | 1,200,000 | 1,500,000 | 3,900,000.00 |  |





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| REVENUE Vs EXPENDITURE ( |  |
| :--- | :---: |
|  | $\mathbf{2 0 1 7 / 1 8}$ |
|  | Ksh |
| Revenue |  |
|  |  |
| Recurrent Revenue (Internally generated) | $3,877,025,959$ |
| Other Development Partners (COMESA \& NRF) | $25,000,000$ |
|  |  |
| Total Revenue | $\mathbf{3 , 9 0 2 , 0 2 5 , 9 5 9}$ |
| Expenditure | $4,169,061,115$ |
| Recurrent Expenditure |  |
|  |  |
| Surplus/(Deficit) | $\mathbf{( 2 6 7 , 0 3 5 , 1 5 6 )}$ |
|  |  |

Note
1 The figures for the FYs are actuals as reported in the financial statements and wer
2 The huge deficit in the FY 2020/21 was attaributed to accrued legal expenses of K
3 Strategic inteventions revenue is derived from the RIP projections
4 Non Strategic Intervention revenue is from three revenue streams which are not c
5 The recurrent expenditure is derived from the average actual expenditure for the I

Conclusions
1 KEBS will have surplus in the all the years in the strategic period 2022-2027 on i
2 As at the end of the strategic period, there shall be $120 \%$ increase in revenue from
3 As at the end of the strategic period, there shall be $54 \%$ increase in expenditure fr

e audited;
रsh 2,085,668,596 which was related to Geochem Middle East
overed in strategic interventions 1. Standards Levy 2. Diamond Mark fees and 3. Standardization Mark Fees for LMEs Financial Years 2017/18, 2018/19 and 2019/20. FY 2020/21 was omitted as it is an outlier.
mplementation of the strategic interventions as per the Rolling Implementation Plan. 1 the 2020/21 actuals.
om the average for 2017/18, 2019/20, 2020/21


| KEBS 2023-2028 Strategic Period Revenue and Expenditure Projections |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 |
| Ksh | Ksh | Ksh | Ksh | Ksh |
|  |  |  |  |  |
| 6,946,839,139 | 7,745,981,720 | 8,625,040,059 | 9,592,003,632 | 10,655,665,062 |
| 1,034,636,671.00 | 1,033,641,671.00 | 1,032,545,671.00 | 1,031,340,671.00 | 1,030,013,671.00 |
| 7,981,475,810 | 8,779,623,391 | 9,657,585,730 | 10,623,344,303 | 11,685,678,733 |
|  |  |  |  |  |
| 7,981,475,810 | 8,779,623,391 | 9,657,585,730 | 10,623,344,303 | 11,685,678,733 |
| 2,058,749,314.32 | 2,230,549,308.32 | 2,141,974,308.32 | 2,137,711,183.32 | 2,225,800,355.20 |
| 7,981,475,810 | 8,779,623,391 | 9,657,585,730 | 10,623,344,303 | 11,685,678,733 |
| - | - | - | - | - |
|  |  |  |  |  |


|  | Grand Totals |
| :---: | ---: |
|  |  |
| \% change |  |
|  |  |
|  | $43,565,529,613$ |
|  | $5,162,178,355$ |
|  | $48,727,707,968$ |
|  | $10,794,784,469$ |
|  | $48,727,707,968$ |
|  |  |
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