2021 Strategic Planning Session MTEF PLANS

OUTCOME: 1 Improved safety and security of inmates, parolees, probationers, officials, stakeholders, assets and information



Contextual issues to consider for 2022 MTEF

Problem and Solution Tree (progress with the implementation of identified interventions)

Timeline to Vision 2068

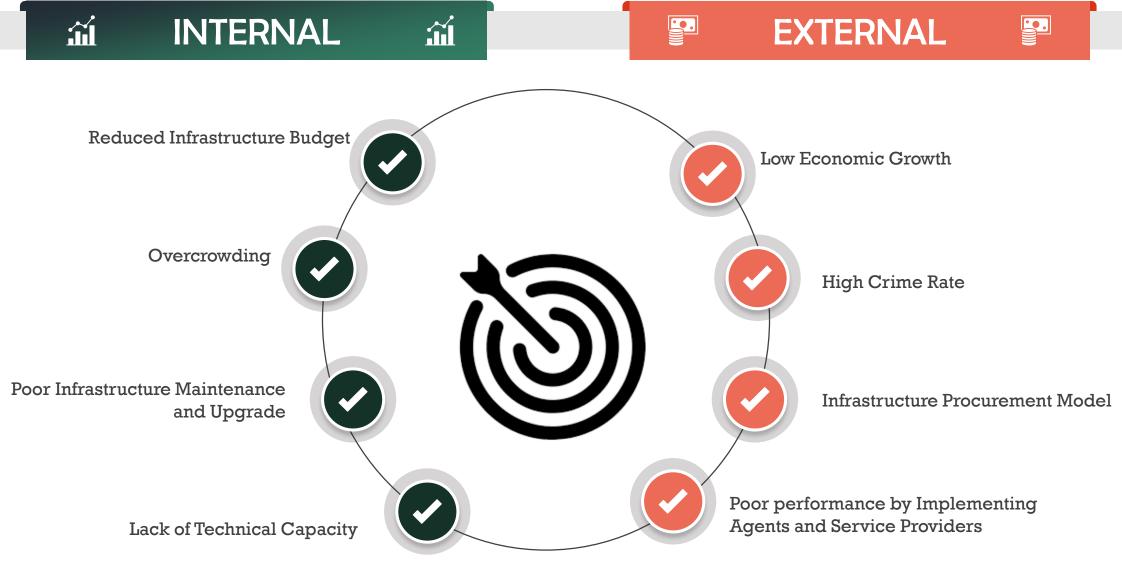
Contribution to delivery priorities of Government for 2022 MTEF

Progress made on the five-year Strategic Plan

MTEF Plans (APP and AOP)

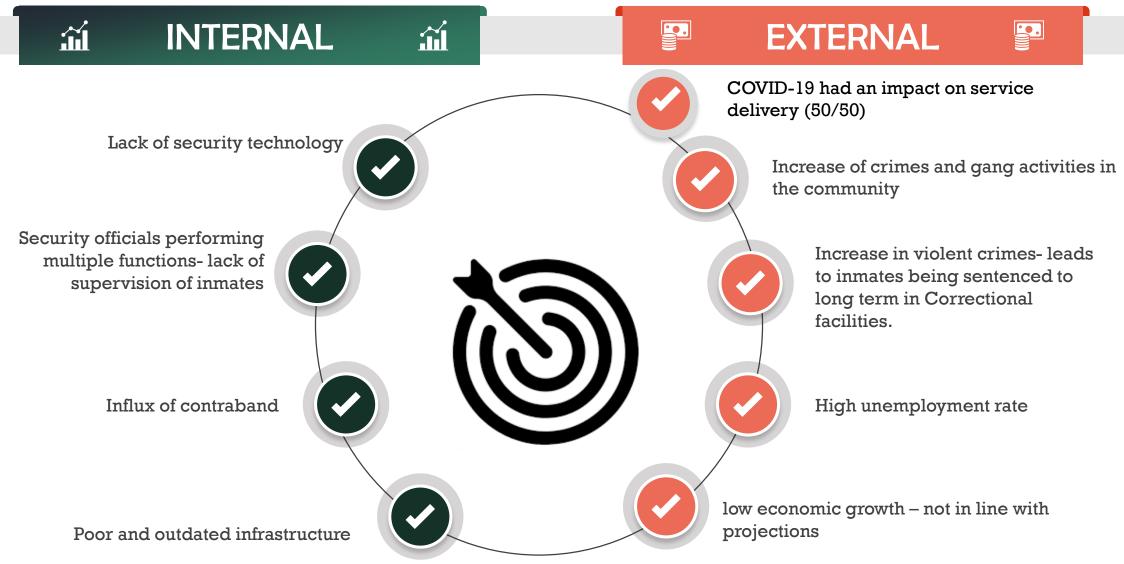
Strategic Risks

CONTEXTUAL ISSUES



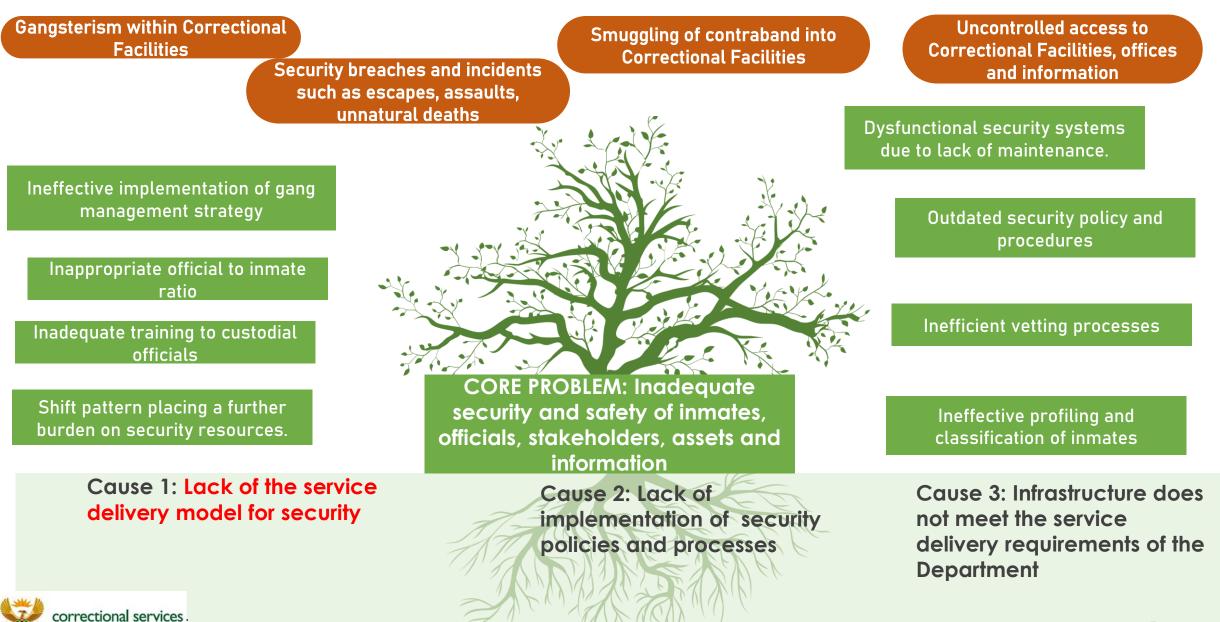


CONTEXTUAL ISSUES



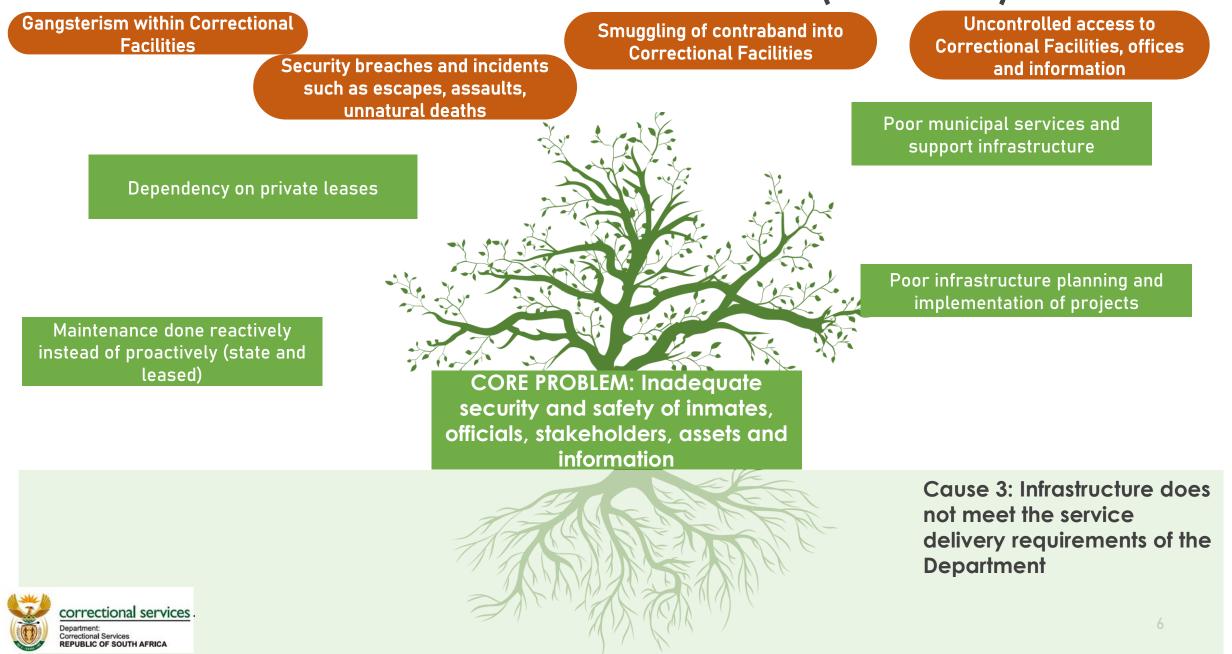


ROOT CAUSE ANALYSIS



Prectional Services

ROOT CAUSE ANALYSIS (Review)



| Improve security of inmates, officials, stakeholders, assets and information | Stakeholders | Progress since 2020 | Date of completion |
|--|----------------|---|-----------------------|
| Redesign security model | HR and Finance | HR and the Directorate Service Delivery are currently reviewing the security model | Ongoing |
| Develop a strategy for integrated testing of officials in conjunction with SSA | SSA | An integrity and Vetting policy has been drafted and presented to the Apex Leadership. | March 2022 |
| Orientation/ training of all officials on security (including document classification) | SAPS and HRD | Training of officials in self defence, fire-arms, use of security equipment and crowd control are ongoing. Fifty (50) female officials working in Maximum Centres were trained recently on self defence techniques amongst others. EST training is also ongoing. | Ongoing |



| Improve security of inmates, officials, stakeholders, assets and information | Stakeholders | Progress since 2020 | Date of completion |
|---|------------------|---|-----------------------|
| Suitable technology, relevant policies and processes | Corrections, SSA | The following draft policies are available:- Personnel Screening and Integrity Assessment Policy Integrated Security Strategy and Information gathering and Analysis Policy. Two (2) Digital forensic Systems were procured to extract data from confiscated cellphones. Fourteen (14) body scanners were installed at seven (7) sites | |



| Improve security of inmates, officials, stakeholders, assets and information | Stakeholders | Progress since 2020 | Date of completion |
|---|---------------------------------|---|-----------------------|
| Separation of responsibilities of security and facilities personnel | HR | The security structure is being reviewed. | Ongoing |
| Improving Security Management. | .HR, Corrections and Finance | Continuously conduct Threat and Risk Assessment (TRA) at identified Facilities and Regions are required to implement the recommendations. Continuously conduct Personnel Security Screening on all officials. Deploy ESTs at identified high risk facilities to provide security support | Ongoing |

Department: Correctional Services REPUBLIC OF SOUTH AFRICA

| Improve security of inmates, officials, stakeholders, assets and information | Stakeholders | Progress since 2020 | Date of completion |
|--|---------------------------|---|--------------------|
| Enhance maintenance on infrastructure by appointment of panel of service providers | DCS, Contractors, DPWI | Minor maintenance projects were implemented in-house. The need was identified to appoint a panel of service providers. | 2022/2023 |
| Enhance radio communication in support of security operations | ICASA, DPWI | Need assessment was concluded. Research was done in terms of radio technologies | 2022/2023 |
| Enhance own resources projects: Implement a roaming maintenance team | DPWI, Inmates, DCS | Various projects were implemented and finalised and the need was identified to expand this capacity. Implement a roaming maintenance team | 2023/2024 |
| Adoption of maintenance function from the DPWI | DPWI, NT | Various in-house maintenance projects were implemented and finalised. The need was identified to adopt the installation of generators and kitchen equipment. | 2023/2024 |

| Improve security of inmates, officials, stakeholders, assets and information | Stakeholders | Progress since 2020 | Date of completion |
|---|---|---|--------------------|
| Development and implementation of a Comprehensive & Integrated Infrastructure Master Plan | DCS, DPWI, Municipalities, Department of Environmental Affairs | Draft infrastructure plan finalised. Should be approved by the National Building Advisory Committee | 2022/2023 |
| Review the infrastructure delivery model, procurement strategy and agreements with implementing agents | DCS, DPWI, IDT, DBSA | Revision of the MAO | 2022/2023 |
| Reduce over reliance on municipal and Eskom services, thought the implementation of alternative sources of energy and water supply | DCS, DPWI, Municipalities | Various bore-hole were installed, with interrelated water storage and infrastructure | 2023/3024 |



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Safe and secure Correctional Facilities

2068



TIMELINE

Toward Vision 2068

- Having optimal, integrated smart technology to enhance security systems and service delivery.
- Providing integrated security, classification of facilities and offenders and partnering with relevant structures for enhancing security in a safe and secure Correctional Centre.
- Safe and secure Correctional Facilities

2051 Having optimal, integrated smart technology to enhance security systems and service delivery.

03

2041 To develop cyber security capabilities to support Government Agencies in the implementation of cyber security protection, the analyzing of security breaches, gathering of intelligence and information of cell phone tracking data.



Enhance Security through the use of appropriate systems and technology that are driven by the business needs in line with the current trends

Current 2021

Establish and strengthen partnerships with relevant stakeholders to improve security

services



2068 Appropriate State of the Art Facilities (Artificial Intelligence)



TIMELINE

Toward Vision 2068

- Progress in terms of changing centres of imprisonment to centres of rehabilitation
- Fully automated and appropriate Correctional Centre, with state of the art technologies.
- Technological advanced Rehabilitation Facilities: Reduction in number of correctional centres due to degrease d crime rate.
- Low security highly technological advanced rehabilitation facilities, with state of the art artificial intelligence
- Appropriate State of the Art Facilities

2051 Low security highly technological advanced rehabilitation facilities, with state of the art artificial intelligence 10 – 50 years moving to Appropriate State of Art Facilities (Artificial Intelligence)

5 – 10 years integrating Appropriate CC with Technological Advances

0 - 5 years - Moving from Old CC to Appropriate CC

2041 Technological advanced Rehabilitation Facilities: Reduction in number of correctional centres due to degrease d crime rate.

03

02 2031

Fully automated and appropriate Correctional Centre, with state of the art technologies.

Current 2021

Progress in terms of changing centres of imprisonment to centres of rehabilitation

VISION 2068

| | 2021 | 2031 | 2041 | 2051 | 2068 |
|--------------|--|---|--|---|--|
| 50 year plan | Establish and strengthen partnerships with relevant stakeholders to improve security services . Continuous interactions with National Joint Operations and Intelligence Structures (NatJoints/ PROVJOINTS) and other law enforcement structures – to formulate more dynamic and integrated approach on amongst others, gangs, vetting and integrity testing and training of officials etc | Fully automated and appropriate Correctional Centre, with state of the art technologies. Cellphone detection/ blocking, automated search booths, digital fingerprint scanners, number plate recognition and automated access control features, fully operational control rooms , detection fencing and cameras in around evert facility. | To develop cyber security capabilities to support Government Agencies in the implementation of cyber security protection, the analyzing of security breaches, gathering of intelligence and information of cell phone tracking data. | Having optimal, integrated smart technology to enhance security systems and service delivery. | Safe and secure Correctional Facilities |

VISION 2068

| | 2021 | 2031 | 2041 | 2051 | 2068 |
|--------------|---|--|--|---|---|
| 50 year plan | Transformation from Centres of Imprisonment to Centres of rehabilitation: DCS contributes towards the achievement of Outcome 3 of the National Development Plan (NDP), i.e. all people in South Africa are and feel safe. | Fully automated and appropriate Correctional Centre, with state of the art technologies: DCS contributes towards the achievement of Outcome 3 of the National Development Plan (NDP), i.e. all people in South Africa are and feel safe. | Technological advanced Rehabilitation Facilities: Reduction in number of correctional centres due to degrease d crime rate. | Low security highly technological advanced rehabilitation facilities, with state of the art artificial intelligence | Appropriate State of the Art Facilities (Artificial Intelligence) |

HILL

DELIVERY PRIORITIES FOR 2022

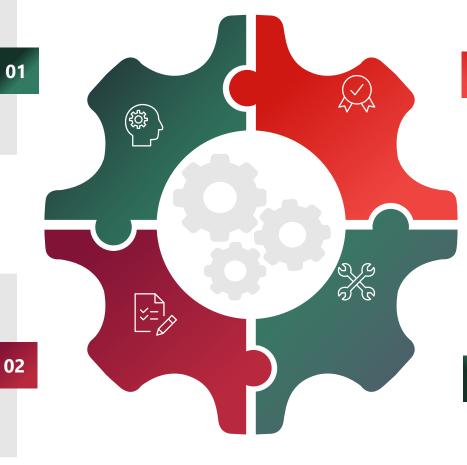
Mitigate the impact of COVID-19 and support recovery

Manage the pandemic

- a) Interventions that save lives and support the health sector
- b) Rollout of the National COVID-19 Vaccine Programme
- c) Support food security within households

Drive economic recovery

- a) Implement ERRP priorities
- b) Network industries reforms, esp energy, water, transport, telecoms;
- c) Localisation, empowerment, inclusion and job creation
- d) Skills strategy to support economic recovery and Master Plans.



Enhance state capability to deliver

- a) Supporting implementation capacity and capability for reforms;b) Reforms and restructuring of key
 - SOEs;
- c) Combatting corruption and fraud;d) Managing the public sector wage bill

Employment support and relief

03

04

Given unemployment levels, public employment programmes should continue to support household incomes while the economy recovers.

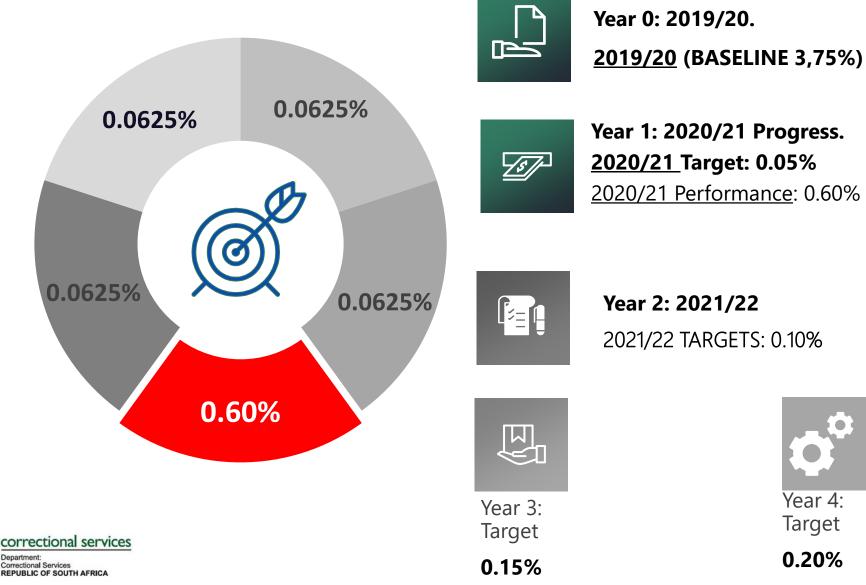


CONTRIBUTION TO DELIVERY PRIORITIES



Five Year Strategic Plan (Outcomes)

Indicator: percentage reduction of security breaches at correctional facilities



Year 1: 2020/21 Progress. <u>2020/21 Performance</u>: 0.60% Increase in security breaches



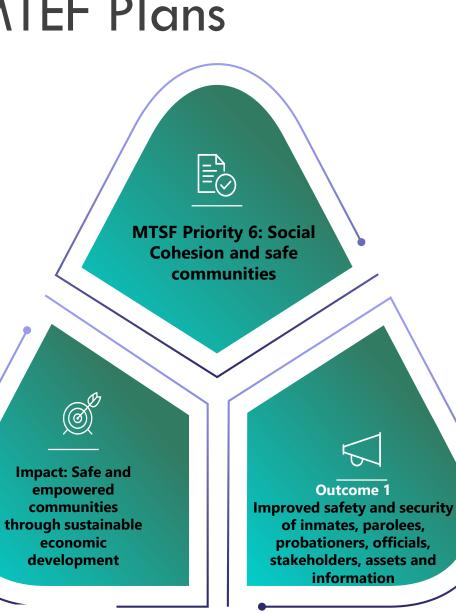


Year 5:

Target

0.25%

MTEF Plans





Annual Performance Plan Indicators

1. Percentage of inmates who escaped from correctional facilities 2. Percentage of inmates injured as a results of reported assaults in correctional facilities

3. Percentage of confirmed unnatural deaths in correctional facilities

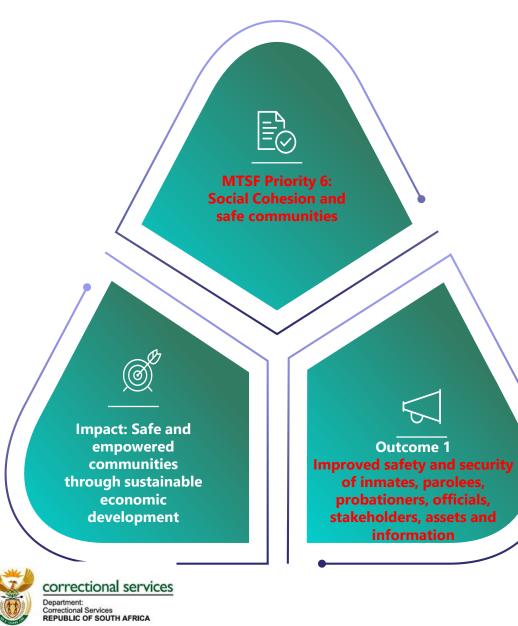


Annual Operational Plan Indicators

- Percentage of gang related violent incidents
- Percentage of unnatural deaths in Correctional 2. Centres and Remand Detention Facilities per year.
- Percentage of Security meetings held per month 3.



MTEF Plans





Annual Performance Plan Indicators

1. Number of infrastructure projects completed

Annual Operational Plan Indicators

Planning for the new DCS Head Office PPP Project at Salvokop (DPWI & NT)

Planning and design completed for construction of a correctional centre at Burgersdorp and Lichtenburg (DPWI) Finalisation of site clearances for new correctional centres at Leeuwkop, Blue Downs, Nigel, Polokwane, Kirkwood, Richa Bay, Voorberg, Thohoyandou

Eastern Cape: Adopt maintenance from DPWI: Implementation of DCS electrical and mechanical maintenance contracts Mthatha and Sada Management Area (Pilot project)

Implementation of ISS repair and upgrade at East London Management Area, Malmesbury and Goodwood & Completion project at St Albans (IDT)

Implementation of ISS maintenance (DCS): National Treasury Deviation Approval

Restore and refurbish 42 houses at Waterval (Tornado Damage): DBSA

Adopt maintenance projects from DPWI. Repair and Maintenance to Thohoyandou Kitchen (DCS)

Own Resources: oversight to regions to create Work opportunities for inmates, parolees and probationers (DCS)

Process all municipal invoices received from DPWI and Municipalities

Enhance maintenance processes: Implementation of panel of Service Providers

| Output | Output Indicator | Planned Annual Target 2021/2022 | Planned Annual Target 2022/2023 | Planned annual target 2023/2024 | Planned annual target 2024/2025 | Planned annual target 2025/2026 |
|--|---|------------------------------------|------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Improved safety and security of inmates | Percentage of inmates who escaped from correctional facilities. | 0.032% | 0.031% | 0.030% | 0.029% | 0.028% |
| Improved safety and security of inmates | Percentage of inmates injured as a result of reported assaults in Correctional Facilities. | 4.60% | 4.55% | 4.50% | 4.45% | 4.40% |
| Improved safety and security of inmates | Percentage of confirmed unnatural deaths in correctional facilities. | 0.032% | 0.032% | 0.032% | 0.032% | 0.032% |



| Level of Result | Indicator | Baseline 2021/22 | Target 2022/23 | Assumption/Enablers |
|---|---|------------------|----------------|---------------------|
| Output (APP current) Secured Correctional Facilities | 0 1 | 0.009% | 0.031% | |
| Safe Correctional Facilities | Percentage of inmates injured as a result of reported assaults in correctional facilities | 1.28% | 4.55% | |
| | Percentage of confirmed unnatural deaths in correctional facilities | 0.004% | 0.032% | |
| | | | | |
| | | | | |



| Output | Output Indicator | Planned Annual Target 2021/2022 | Planned Annual Target 2022/2023 | Planned annual target 2023/2024 | Planned annual target 2024/2025 | Planned annual target 2025/2026 |
|------------------------------|--|------------------------------------|------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Upgraded / new facilities | Number of infrastructure projects completed | 1 (Emthonjeni Youth Centre) | 1 (Parys) | 1 (Brandvlei) | 1 (Burgersdorp) | 1 (Lichtenburg) |



| Level of Result | Indicator | Baseline 2021/22 | Target 2022/23 | Assumption/Enablers |
|----------------------|--------------------------|--|-----------------------|---------------------|
| Output (APP current) | Number of infrastructure | Additional Security measures | 3 (Parys, Emthonjeni, | |
| Upgraded / new | projects completed | implemented at Sterkspruit Correctional | St Albans) | |
| facilities | | Centre to curb security breaches. | | |
| | | Practical Completion was 21 September | | |
| | | 2021. The completion date of | | |
| | | 09/10/2020 was revised to October | | |
| | | 2021. The main contractor declared | | |
| | | insolvency and the sub contractor JFE | | |
| | | took over the contract. A meeting took | | |
| | | place on 12 October 2021 between DCS, | | |
| | | DPWI and National Treasury in relation | | |
| | | the delays on the construction of | | |
| | | Emthonjeni Youth Centre. DPWI | | |
| | | presented project challenges that led to | | |
| | | the application of Variation Orders and | | |
| | | National Treasury has requested DPWI | | |
| | | to submit an appeal for approval of | | |
| | | variation order | | |



| Level of Result | Indicator | Baseline 2021/22 | Target 2022/23 | Assumption/Enablers |
|-------------------------------|---|-------------------------------------|-------------------------------------|--|
| Safe and secure facilities | Percentage of unnatural deaths in Correctional Centres and Remand Detention Facilities per year. | 0.032% | 0.032% | GITO- technology for monitoring HR- Capacitating the security component |
| | Percentage of gang related violent incidents | 90% of the baseline allocated (575) | 90% of the baseline allocated | GITO- technology for monitoring HR- Capacitating the security component |
| | Percentage of Security meetings held per month | 100% (3516) | 100% (3516) | GITO, HR, Finance, Corrections and Development and Care |



| Level of Result | Indicator | Baseline 2021/22 | Target 2022/23 | Assumption/Enablers |
|--|--|---|--|--|
| Strategic Operational Outputs (how do we deliver the outcomes) | Planning for the new DCS Head Office PPP Project at Salvokop (DPWI & NT) | Finalisation of feasibility studies | Finalisation of concept design | Stakeholder involvement: DPWI, NT, Twsane Municiplaity, Transactional Advisor, etc. |
| | Planning and design completed for construction of a correctional centre at Burgersdorp and Lichtenburg (DPWI) | Finalise BAC and procurement process | Site hand-over and commencement of construction | Stakeholder involvement: DPWI, Professional Team, Contractors, etc. |
| | Finalisation of site clearances for new correctional centres at Leeuwkop, Blue Downs, Nigel, Polokwane, Kirkwood, Richards Bay, Voorberg, Thohoyandou | Pre-feasibility studies completed | Adoption of EIA function from DPWI | Stakeholder involvement: DPWI, Local Municipalities, Department of Environmental Affairs, etc. |
| | Eastern Cape: Adopt maintenance from DPWI: Implementation of DCS electrical and mechanical maintenance contracts at Mthatha and Sada Management Area (Pilot project) | Planning and Design Completed. | Implement contract/s | Approval by DCS Bid Adjudication Committee |
| | Implementation of ISS repair and upgrade at East London Management Area, Malmesbury and Goodwood & Completion project at St Albans (IDT) | Finalise BAC and procurement for East London MA, Malmesbury. Appoint contract for St Albans project | Finalisation of construction | Stakeholder involvement: DPWI, IDT |
| Correctional services Department: Correctional Services REPUBLIC OF SOUTH AFRICA | Implementation of ISS maintenance (DCS): National Treasury Deviation Approval | Contract awarded | Contract finalised during May 2022 and implementation of new contract/s | Involvement of Head Office and Regional Facilities Management, Contractor performance |

| Level of Result | Indicator | Baseline 2021/22 | Target 2022/23 | Assumption/Enablers |
|--|---|---|--|--|
| Strategic Operational Outputs (how do we deliver the outcomes) | Restore and refurbish 42 houses at Waterval (Tornado Damage): DBSA | Planning and Design completed, contractor appointed. 10 houses fully restored | 42 houses fully restored | Stakeholder involvement: DBSA, Professional Teams and Contractors |
| | Adopt maintenance projects from DPWI. Repair and Maintenance to Thohoyandou Kitchen (DCS) | Adoption of 50% of all accounts | Adoption of 50% of all accounts | Stakeholder involvement: DPWI, Municipalities, involvement of Regions etc. |
| | Own Resources: oversight to regions to create Work opportunities for inmates, parolees and probationers (DCS) | Support the DCS SSS Strategic Framework. | Support the DCS SSS Strategic Framework. | Appointment of in-house artisans |
| | Process all municipal invoices received from DPWI and Municipalities | 100% target for processing of invoices: municipal services invoices processed within the stipulated period of 30 days | 100% target for processing of invoices: municipal services invoices processed within the stipulated period of 30 days | Stakeholder involvement: DPWI, Local Municipalities, etc |
| | Enhance maintenance processes: Implementation of panel of Service Providers | Finalisation of the specification | Implement contract for rooster of service providers. | Approval by DCS Bid Adjudication Committee |
| Correctional services Department: Correctional Services REPUBLIC OF SOUTH AFRICA | Enhance radio communication in support of security operations | Finalisation of the specification | Implement contract for the supply and maintenance of radio communication equipment | Approval by DCS Bid Adjudication Committee |

STRATEGIC RISKS



Department:

| 01 | Inadequate and inhumane facilities: High | Rating |
|----|---|--------|
| | | |
| 02 | Unsustainable municipal service: High | Rating |
| | | |
| 03 | Outdated and vulnerable ICT infrastructure impacting on the reliability, security and integrity of the systems. | High |
| | | |
| 04 | Miss alignment of security strategies to continuously changing in security environment. | High |
| | | |
| 05 | Risk Title and Mitigation. | Rating |
| | | 29 |
| | | |

Critical success factors

CRITICAL SUCCESS FACTORS

- Down management of violent gang incidents.
- Achieving of target on escapes.
- Achieving the target on inmates injured as a result of reported assaults.
- Deployment of NTT at hotspot areas.
- Establishment of the security committee.

DEPENDENCIES

- Sufficient bed space to accommodate sentenced and remands detainees.
- Cluster partners in the CJS to manage inmate population, training of officials, smuggling of contrabands, etc.
- Integrated security systems.
- New generation prisons to deal with the unit management principles.
- Dedicated security personnel to interim structure.
- Effective implementation of security policy and procedures.
- Internally all branches in DCS.
- Externally all Departments in the JCPS Cluster.



Critical success factors

| Standards currently required to be delivered | What is the current level of performance | Gaps |
|---|---|--|
| Projects delivered within the required time, quality and budget | These needs are not met on the majority of projects | Lack of project management process and procedures that aims at enforcing performance |
| Planned or corrective maintenance | Reactive maintenance (Not complying to OHS Act) | Lack of strategy for plan and corrective maintenance |
| Provide adequate office and community corrections facilities | Inadequate facilities due to late renewal of leases and not meeting the necessary safety requirements | Need to migrate from private to state owned properties that meets the necessary requirements |
| Provide adequate municipal services | Suspension of municipal services | Provision of adequate budget and service level agreement with municipalities |
| Compliance to the statutory requirements | Inconsistent compliance | Development and implementation of necessary systems and adequate budget provision |
| Implementation of green/renewable energy | A lack of implementation of green and renewable energy | Lack of strategy |
| Operating within approved processes and procedures | Current processes and procedures are not supporting facilities | Revise current processes and procedures |



Critical success factors

>Infrastructure projects in planning, design and construction stages should be fast-tract,

➤The DCS should embark on a structured approach to implement own resources projects with emphasis on facilities maintenance and repair. All Own Resources Project to be registered on the DPWI: WCS,

≻The asset-register should be updated and handed to DCS a matter of urgency,

>Devolution of Farm Prisons and Production Workshops are recommended in support of the self-sufficiency strategic framework,

Lease register should be maintained and updated. Copies of all lease agreement should be handed to the DCS,

Sate Own accommodation should be prioritized,

≻Expand the Community Corrections footprint,

≻Task team: DPWI/DCS Integrated approach is required in support of a turn-around strategy.



THANK YOU