# MISSISSIPPI DEPARTMENT OF CORRECTIONS

# **5 YEAR STRATEGIC PLAN**

2027-2031

# MISSISSIPPI DEPARTMENT OF CORRECTIONS

## 1. Comprehensive Mission Statement:

The mission of the Mississippi Department of Corrections is to enhance public safety by providing secure facilities and effective post-release supervision for offenders and ensuring a safe and professional work environment for staff while bringing accountability, innovation, and fiscal responsibility to the citizens of Mississippi.

# 2. Philosophy:

The support and safety of the public is of paramount importance and fundamental to the success of the agency's mission. Recognizing that people make an organization, the Mississippi Department of Corrections values and is committed to the professional development and well-being of each employee.

#### 3. Relevant Statewide Goals and Benchmarks:

#### Statewide Goal #1:

• To protect the public's safety, including providing timely and appropriate responses to emergencies and disasters and to operate a fair and effective system of justice

#### Relevant Benchmarks #1:

- Crimes per 100,000 population (includes the crimes of murder, rape, robbery, aggravated assault, burglary, larceny-theft, and motor vehicle theft)
- Reported arrests for drug abuse violations per 100,000 population
- Collection of monetary penalties (percentage of monetary penalties collected and distributed within the established timelines)
- State prisoners per 100,000 population (includes only inmates sentenced to more than a year)
- Average annual incarceration cost per inmate
- Percentage of inmates without a General Educational Development certificate (GED), high school diploma, or vocational certification upon incarceration who earned one prior to release
- Percent of released inmates with a General Educational Development certificate (GED) or higher
- Percent of released inmates with marketable job skills

- Percent of inmates who obtain a vocational certification in prison who obtain and retain a job (one year and five year follow up) in the vocation for which they were trained
- Percentage of released inmates served in re-entry program housing upon release
- Adult recidivism rate (re-incarceration within three years of initial release)
- Youthful Offender recidivism rate (re-incarceration within three years of initial release)
- Number of incidents of contraband, violence, other significant rule violations inside prisons
- Number of crime victims provided with services
- Number of inmates receiving medical services for serious or chronic medical conditions
- Percentage of inmates exiting incarceration with the appropriate identification (birth certificate, Social Security card, and state identification card)
- Average emergency response time to natural and man-made disasters

#### 4. Overview of the Agency 5-Year Strategic Plan:

In July of 2013, Mississippi prisons housed 22,600 inmates. Mississippi had the second-highest imprisonment rate in the country, trailing only Louisiana. In the absence of policy changes, the population was projected to require an additional 1,990 inmates by 2024; that growth estimated to cost the state an additional \$266 million in corrections spending over the next 10 years.

In an attempt to ease escalating prison costs over the past decade, between 2008-2010, the state adopted a series of patchwork release policies that undermined clarity in sentencing, created a disconnect between the corrections and criminal justice systems, and were ultimately unsuccessful at controlling prison population and cost growth.

Seeking a comprehensive and data-driven review of the sentencing and corrections systems, the 2013 Mississippi Legislature passed, and Governor Phil Bryant signed into law, House Bill 1231 to establish the bipartisan, inter-branch Corrections and Criminal Justice Task Force (Task Force). The Task Force was charged with developing policies that improve public safety, ensure clarity in sentencing, and control corrections costs. Beginning in June 2013, the Task Force analyzed the state's corrections and criminal justice systems, including an exhaustive review of sentencing, corrections, and community supervision data. Key findings include:

- Almost three-quarters of inmates entering prison in 2012 were sentenced for a nonviolent offense.
- More inmates are now entering prison for violations of supervision than for new crimes.
- Uncertainty about how long inmates will serve behind bars has helped push up sentence lengths by 28 percent over the past decade.
- Nearly one in three nonviolent inmates return to prison within three years of release.

Based on the analysis, the Task Force developed a comprehensive package of policy recommendations that fulfill its mission. Taken together, the Task Force's policy recommendations are projected to halt all projected prison growth and avert at least \$266 million in corrections spending through 2024.

During the 2014 legislative session H.B. 585 was passed in an effort to address the problems identified by the Criminal Justice Task Force. MDOC is committed to implement the requirements of H.B. 585 in its policies, procedures, and practices.

From the fourth quarter of 2017 through the end of 2019, the custody population stabilized, holding steady at 19,119. Since January of 2020 and in the wake of the COVID-19 pandemic, the population has dropped by 8.8% and is lower than it has been since 1999. The curtailed population growth is a sign that reforms are working. MDOC is committed to continued vigilance to maintain the successes achieved to date. We acknowledge that revocations remain a challenge and must be addressed if we are to continue to avert population growth.

It is in that vein that MDOC shares the nationwide re-entry mission to reintegrate returning citizens into the community, reduce prison recidivism, and improve public safety through addressing the educational, employment, healthcare, housing and family relationships needs of those re-entering society by providing support and connection to needed services in the community after being released

from prison. MDOC is in a good position to capitalize on any future population decreases that H.B. 585 may allow. Reinvestment in proven programs and services is essential to sustain the reforms gained through H. B. 585.

# 5. Agency's External/Internal Assessment

- Although H.B. 585 addresses some aspects of sentencing, MDOC has no control over the length of sentences imposed by the courts which has a direct effect on inmate populations.
- Following the trend in other states, the inmate population is becoming older and generally requires more medical care.
- MDOC relies upon inmate self-reporting education and employment histories allowing for some inaccurate data to be introduced into the classification process.
- Upon exiting the corrections system (all portions of the sentence expired), the MDOC has limited means of tracking the progress of the offender.

## 6. Agency Goals, Objectives, Strategies, and Measures by Program for FY 2027 through FY 2031:

#### PROGRAM: SUPPORT

# 1. Mississippi State Penitentiary

GOAL A: To provide a safe and orderly working environment for staff and offenders while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

#### General Administration

OBJECTIVE A.1: To maintain adequate security staff and housing commensurate with prison population

Outcome: Number of inmates to officers (ratio) 7.8

Outcome: Percent of inmate daily population to operational capacity 92.9%

A.1.1 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 459

Output: Annual security staff Filled 320

Efficiency: Annual percentage of security positions filled 69.7%

A.1.2 STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 320

Output: Annual average of double shifts 264

Efficiency: Average number of double shifts per filled security PIN 0.8

A.1.3 STRATEGY: Manage utilization of prison beds

Output: Annual average daily prison population 2500

Output: Prison capacity 2690

Efficiency: Percent of occupied prison capacity 92.9%

# **Institutional Security**

OBJECTIVE A.2. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 2

Outcome: Number of assaults on officers per 100 officers 3

A.2.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of random cell searches 13083

Output: Number of contraband recoveries 1035

Efficiency: Percentage of contraband recovered per cell search 7.9%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

A.2.2 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 11

Output: Annual number of inmate on staff assaults with serious injuries 0

Efficiency: Percentage of inmate on staff assaults with serious injuries 0%

A.2.3 STRATEGY: Track number of inmate on inmate assaults

Output: Annual number of inmates 2500

Output: Annual number of inmate on inmate assaults 44

Efficiency: Rate of inmate on inmate assaults per 100 inmates 2

A.2.4 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 1275

Output: Annual number of positive results 415

Efficiency: Percentage of positive drug screens 32.5%

#### **Other Institutional Services**

OBJECTIVE A.3. To promote positive behavioral change through continuous inmate assessment, reclassification and delivery of case management services

Outcome: Rate of serious and major institutional infractions per 1000 inmates 29.2

A.3.1. STRATEGY: Conduct reclassifications for inmate population every 12 months

Output: Number of annual inmate objective reclassifications 1910

Output: Number of inmates eligible for objective reclassification 2052

Efficiency: Percent of objective reclassifications completed 93.1%

A.3.2. STRATEGY: Track case manager contacts with inmate population

Output: Annual average inmate population 2500

Output: Annual average case manager contacts 1789

Efficiency: Percent of case manager contacts with inmate population 71.6%

A.3.3. STRATEGY: Track institutional rule violations per month

Output: Average Inmate population 2500

Output: Average number of serious and major rule violations 73

Efficiency: Percentage of serious and major rule violations 2.9%

#### **Evidence Based Interventions**

OBJECTIVE A.4. To provide effective alcohol and drug treatment programs

Outcome: Recidivism rate for inmates who complete the A&D Program 23.2%

# A.4.1. STRATEGY: Measure of available capacity for A&D treatment needs

Output: Annual number of inmates requiring A&D services 561

Output: Annual number of inmates served by A&D Program 561

Output: Number of A&D Program slots available 160

Efficiency: Percentage of inmates needing A&D that were served 100%

## A.4.3. STRATEGY: Measure program success rate of A&D Program

Output: Number of inmates enrolled in A&D Program 561

Output: Number of inmates successfully completing A&D Program 293

Efficiency: Percent of inmates successfully completing A&D Program 52.2%

## OBJECTIVE A.5. To operate effective and efficient Adult Basic Education (ABE) for inmates.

Outcome: Recidivism rate for inmates who complete the ABE Program 8.3%

Outcome: Percent of offenders possessing GED certificate or High School Diploma at time of release 65.6%

## A.5.1. STRATEGY: Measure of available capacity for ABE needs

Output: Number of inmates determined to need ABE Program 1059

Output: Number of inmates served by ABE Program 331

Output: Number of ABE Program slots available 195

Efficiency: Annual percent of inmates needing ABE that were served 31.3%

## A.5.2. STRATEGY: Measure cost efficiency of ABE Program

Output: Number of inmates served by ABE program 331

Output: Annual Cost of ABE Program \$252,373.77

Efficiency: Average cost per offender in ABE Program \$762.46

## A.5.3. STRATEGY: Measure program success rate of ABE Program

Output: Number of inmates enrolled in ABE Program 331

Output: Number of inmates successfully completing ABE Program 42

Efficiency: Percent of inmates successfully completing ABE Program 12.7%

OBJECTIVE A.6. To operate efficient and effective Vocational Education programs for inmates

Outcome: Recidivism rate for inmates who complete a vocational program 27.1%

Outcome: Percent of offenders obtaining marketable job skills during incarceration 15.3%

A.6.1. STRATEGY: Measure of available capacity for VOC-ED needs

Output: Number of inmates determined to need VOC-ED program 1059

Output: Number of VOC-ED program slots available 400

Output: Number of inmates served by VOC-ED program 685

Efficiency: Annual percent of inmates needing VOC-ED that were served 64.7%

A.6.2. STRATEGY: Measure cost efficiency of VOC-ED program

Output: number of inmates served by VOC-ED program 685

Output: annual cost of VOC-ED program \$115,843.50

Efficiency: Average cost per offender in VOC-ED program \$210.24

A.6.3. STRATEGY: Measure program success rate of VOC-ED program

Output: Number of inmates enrolled in VOC-ED program 685

Output: Number of inmates successfully completing VOC-ED program 551

Efficiency: Percent of inmates successfully completing VOC-ED program 80.4%

#### **Non-Evidence Based Interventions**

OBJECTIVE A.7. To provide effective religious programs through collaboration with volunteers

Outcome: Annual cost savings for religious programs services provided by volunteers \$9620

A A.7.1. STRATEGY: Measure of religious program participation and volunteer services

Output: Number of inmate contacts in religious program services monthly 700

Output: Number of volunteers delivering religious program services monthly 38

Efficiency: Average ratio of offender contacts to volunteers per month 18

# A.7.2. STRATEGY: Measure cost efficiency religious program services delivered by volunteers

Output: Number of volunteer religious program service hours provided 481

Output: Per hour value of donated services \$20

Efficiency: Monetary value of volunteer hours provided \$9620

#### PROGRAM: SUPPORT

# 2. Central Mississippi Correctional Facility

GOAL A: To provide a safe and orderly working environment for staff and offender while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

#### **General Administration**

OBJECTIVE A.1: To maintain adequate security staff and housing commensurate with prison population

Outcome: Number of inmates to officers (ratio) 10.2

Outcome: Percent of inmate daily population to operational capacity 94.2%

A.1.1 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 436

Output: Annual security staff Filled 366

Efficiency: Annual percentage of security positions filled 83.9%

A.1.2 STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 366

Output: Annual average of double shifts 0

Efficiency: Average number of double shifts per filled security PIN 0

A.1.3 STRATEGY: Manage utilization of prison beds

Output: Annual average daily prison population 3750

Output: Prison capacity 3983

Efficiency: Annual percent of occupied prison capacity 94.2%

## **Institutional Security**

OBJECTIVE A.2. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 3

Outcome: Number of assaults on officers per 100 officers 5

A.2.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of cells searched 2510

Output: Number of contraband recoveries 280

Efficiency: Percentage of contraband recovered per cell 11.2%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

A.2.2 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 20

Output: Annual number of inmate on staff assaults with serious injuries 1

Efficiency: Percentage of inmate on staff assaults with serious injuries 5%

A.2.3 STRATEGY: Track number of inmate on inmate assaults

Output: Annual number of inmates 3750

Output: Annual number of inmate on inmate assaults 196

Efficiency: Rate of inmate on inmate assaults per 100 inmates 3

A.2.4 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 780

Output: Annual number of positive results 35

Efficiency: Percentage of positive drug screens 4.5%

#### Other Institutional Services

OBJECTIVE A.3. To promote positive behavioral change through continuous inmate assessment, reclassification and delivery of case management services

Outcome: Rate of serious and major institutional infractions per 1000 inmates 78.1

A.3.1. STRATEGY: Conduct reclassifications for inmate population every 12 months

Output: Number of annual inmate objective reclassifications 1960

Output: Number of inmates eligible for objective reclassification 2290

Efficiency: Percent of objective reclassifications completed 85.6%

A.3.2. STRATEGY: Track case manager contacts with inmate population

Output: Annual average inmate population 3750

Output: Annual average case manager contacts 1899

Efficiency: Percent of case manager contacts with inmate population 50.6%

A.3.3. STRATEGY: Track institutional rule violations per month

Output: Average Inmate population 3750

Output: Average number of serious and major rule violations 293

Efficiency: Percentage of serious and major rule violations 7.8%

## **Evidence Based Interventions**

OBJECTIVE A.4. To provide effective alcohol and drug treatment programs

Outcome: Recidivism rate for inmates who complete the A&D Program 35.2%

A.4.1. STRATEGY: Measure of available capacity for A&D treatment needs

Output: Annual number of inmates requiring A&D services 855

Output: Annual number of inmates served by A&D Program 855

Output: Number of A&D Program slots available 400

Efficiency: Percentage of inmates needing A&D that were served 100%

A.4.2. STRATEGY: Measure program success rate of A&D Program

Output: Number of inmates enrolled in A&D Program 855

Output: Number of inmates successfully completing A&D Program 543

Efficiency: Percent of inmates successfully completing A&D Program 63.5%

# OBJECTIVE A.5. To operate effective and efficient Adult Basic Education (ABE) for inmates.

Outcome: Recidivism rate for inmates who complete the ABE Program 17.4%

Outcome: Percent of offenders possessing GED certificate or High School Diploma at time of release 65.3%

#### A.5.1. STRATEGY: Measure of available capacity for ABE needs

Output: Number of inmates determined to need ABE Program 1518

Output: Number of inmates served by ABE Program 339

Output: Number of ABE Program slots available 50

Efficiency: Annual percent of inmates needing ABE that were served 22.3%

## A.5.2. STRATEGY: Measure cost efficiency of ABE Program

Output: Number of inmates served by ABE program 339

Output: Annual cost of ABE Program \$195,365.28

Efficiency: Average cost per offender in ABE Program \$576.30

## A.5.3. STRATEGY: Measure program success rate of ABE Program

Output: Number of inmates enrolled in ABE Program 339

Output: Number of inmates successfully completing ABE Program 0

Efficiency: Percent of inmates successfully completing ABE Program 0

#### OBJECTIVE A.6. To operate efficient and effective Vocational Education programs for inmates

Outcome: Recidivism rate for inmates who complete a vocational program 8.9%

Outcome: Percent of offenders obtaining marketable job skills during incarceration 3.0%

## A.6.1. STRATEGY: Measure of available capacity for VOC-ED needs

Output: Number of inmates determined to need VOC-ED program 2764

Output: Number of VOC-ED program slots available 328

Output: Number of inmates served by VOC-ED program 2764

Efficiency: Annual percent of inmates needing VOC-ED that were served 100%

# A.6.2. STRATEGY: Measure cost efficiency of VOC-ED program

Output: Number of inmates served by VOC-ED program 2764

Output: Annual cost of VOC-ED program \$227,774.54

Efficiency: Average cost per offender in VOC-ED program \$134.78

## A.6.3. STRATEGY: Measure program success rate of VOC-ED program

Output: Number of inmates enrolled in VOC-ED program 2764

Output: Number of inmates successfully completing VOC-ED program 1690

Efficiency: Percent of inmates successfully completing VOC-ED program 61.1%

#### **Non-Evidence Based Interventions**

OBJECTIVE A.7. To provide effective religious programs through collaboration with volunteers

Outcome: Annual cost savings for religious program services provided by volunteers \$11,520

## A.7.1. STRATEGY: Measure of religious program services delivered by volunteers

Output: Number of inmate contacts in religious program services monthly 2973

Output: Number of volunteers delivering religious program services monthly 46

Efficiency: Average ratio of offender contacts to volunteers per month 64.6

## A.7.2. STRATEGY: Measure cost efficiency religious program services delivered by volunteers

Output: Number of volunteer religious program service hours provided 576

Output: Per hour value of donated services \$20

Efficiency: Monetary value of volunteer hours provided \$11,520

## **PROGRAM: SUPPORT**

# 3. South Mississippi Correctional Institutions

GOAL A: To provide a safe and orderly working environment for staff and offenders while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

#### **General Administration**

OBJECTIVE A.1: To maintain adequate security staff and housing commensurate with prison population

Outcome: Number of inmates to officers (ratio) 11.5

Outcome: Percent of inmate daily population to operational capacity 95.5%

A.1.1 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 375

Output: Annual security staff Filled 240

Efficiency: Annual percentage of security positions filled 64%

A.1.2 STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 240

Output: Annual average of double shifts 204

Efficiency: Average number of double shifts per filled security PIN 0.9

A.1.3 STRATEGY: Manage utilization of prison beds

Output: Annual average daily prison population 2752

Output: Prison capacity 2882

Efficiency: Annual percent of occupied prison capacity 95.5%

## **Institutional Security**

# OBJECTIVE A.2. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 3

Outcome: Number of assaults on officers per 100 officers 4

# A.2.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of cells searched 4751

Output: Number of contraband recoveries 448

Efficiency: Percentage of contraband recovered per cell 9.4%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

## A.2.2 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 9

Output: Annual number of inmate on staff assaults with serious injuries 1

Efficiency: Percentage of inmate on staff assaults with serious injuries 11.1%

#### A.2.3 STRATEGY: Track number of inmate on inmate assaults

Output: Annual number of inmates 2752

Output: Annual number of inmate on inmate assaults 76

Efficiency: Rate of inmate on inmate assaults per 100 inmates 3

#### A.2.4 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 264

Output: Annual number of positive results 77

Efficiency: Percentage of positive drug screens 29.2%

#### **Other Institutional Services**

OBJECTIVE A.3. To promote positive behavioral change through continuous inmate assessment, reclassification and delivery of case management services

Outcome: Rate of serious and major institutional infractions per 1000 inmates 122.8

A.3.1. STRATEGY: Conduct reclassifications for inmate population every 12 months

Output: Number of annual inmate objective reclassifications 1755

Output: Number of inmates eligible for objective reclassification 1916

Efficiency: Percent of objective reclassifications completed 91.6%

A.3.2. STRATEGY: Track case manager contacts with inmate population

Output: Annual average inmate population 2752

Output: Annual average case manager contacts 1954

Efficiency: Percent of case manager contacts with inmate population 71%

A.3.3. STRATEGY: Track institutional rule violations per month

Output: Average Inmate population 2752

Output: Average number of serious and major rule violations 338

Efficiency: Percentage of serious and major rule violations 12.3%

#### **Evidence Based Interventions**

OBJECTIVE A.4. To provide effective alcohol and drug treatment programs

Outcome: Recidivism rate for inmates who complete the A&D Program 48.1%

A.4.1. STRATEGY: Measure of available capacity for A&D treatment needs

Output: Annual number of inmates requiring A&D services 265

Output: Annual number of inmates served by A&D Program 265

Output: Number of A&D program slots available 100

Efficiency: Percentage of inmates needing A&D that were served 100%

# A.4.2. STRATEGY: Measure program success rate of A&D Program

Output: Number of inmates enrolled in A&D Program 265

Output: Number of inmates successfully completing A&D Program 162

Efficiency: Percent of inmates successfully Completing A&D Program 61.1%

# OBJECTIVE A.5. To operate effective and efficient Adult Basic Education (ABE) for inmates

Outcome: Recidivism rate for inmates who complete the ABE Program 25%

Outcome: Percent of offenders possessing GED certificate or High School Diploma at time of release 63.7%

# A.5.1. STRATEGY: Measure of available capacity for ABE needs

Output: Number of inmates determined to need ABE Program 1154

Output: Number of inmates served by ABE Program 381

Output: Number of ABE program slots available 182

Efficiency: Annual percent of inmates needing ABE that were served 33%

# A.5.2. STRATEGY: Measure Cost Efficiency of ABE Program

Output: Number of inmates served by ABE program 381

Output: Annual Cost of ABE Program \$127,510.86

Efficiency: Average cost per offender in ABE Program \$334.67

#### A.5.3. STRATEGY: Measure program success rate of ABE Program

Output: Number of inmates enrolled in ABE Program 381

Output: Number of inmates successfully completing ABE Program 86

Efficiency: Percent of inmates successfully completing ABE Program 22.6%

#### OBJECTIVE A.6. To operate efficient and effective Vocational Education programs for inmates

Outcome: Recidivism rate for inmates who complete a vocational program 35.3%

Outcome: Percent of offenders obtaining marketable job skills during incarceration 6.8%

# A.6.1. STRATEGY: Measure of Available Capacity for VOC-ED Needs

Output: Number of inmates determined to need VOC-ED program 1282

Output: Number of VOC-ED program slots available 255

Output: Number of inmates served by VOC-ED program 1282

Efficiency: Annual percent of inmates needing VOC-ED that were served 100%

# A.6.2. STRATEGY: Measure cost efficiency of VOC-ED program

Output: number of inmates served by VOC-ED program 1282

Output: annual cost of VOC-ED program \$245,801.33

Efficiency: Average cost per offender in VOC-ED program \$229.29

## A.6.3. STRATEGY: Measure program success rate of VOC-ED program

Output: Number of inmates enrolled in VOC-ED program 1282

Output: Number of inmates successfully completing VOC-ED program 1072

Efficiency: Percent of inmates successfully completing VOC-ED program 83.6%

#### **Non-Evidence Based Interventions**

OBJECTIVE A.7. To provide effective religious programs through collaboration with volunteers

Outcome: Annual cost savings for religious program services provided by volunteers

# A.7.1. STRATEGY: Measure of religious program participation and volunteer services

Output: Number of inmate contacts in religious program services monthly 3877

Output: Number of volunteers delivering religious program services monthly 75

Efficiency: Average ratio of offender contacts to volunteers per month 52

## A.7.2. STRATEGY: Measure cost efficiency religious program services delivered by volunteers

Output: Number of volunteer religious program service hours provided 1800

Output: Per hour value of donated services \$18

Efficiency: Monetary value of volunteer hours provided \$32,400

## **PROGRAM: SUPPORT**

# 4. Marshall County Correctional Facility

GOAL A: To provide a safe and orderly working environment for staff and offender while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

#### **General Administration**

OBJECTIVE A.1: To maintain adequate security staff and housing commensurate with prison population

Outcome: Number of inmates to officers (ratio) 7.7

Outcome: Percent of inmate daily population to operational capacity 89.7%

A.1.1 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 126

Output: Annual security staff Filled 108

Efficiency: Annual percentage of security positions filled 85.7%

A.1.2 STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 108

Output: Annual average of double shifts 0

Efficiency: Average number of double shifts per filled security PIN 0

A.1.3 STRATEGY: Manage utilization of prison beds

Output: Annual average daily prison population 830

Output: Prison capacity 925

Efficiency: Annual percent of occupied prison capacity 89.7%

## **Institutional Security**

OBJECTIVE A.2. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 7.5

Outcome: Number of assaults on officers per 100 officers 19

# A.2.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of random cell searches 932

Output: Number of contraband recoveries 658

Efficiency: Percentage of contraband recovered per cell search 70.6%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

#### A.2.2 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 21

Output: Annual number of inmate on staff assaults with serious injuries 1

Efficiency: Percentage of inmate on staff assaults with serious injuries 4.8%

#### A.2.3 STRATEGY: Track number of inmate on inmate assaults

Output: Annual number of inmates 830

Output: Annual number of inmate on inmate assaults 62

Efficiency: Rate of inmate on inmate assaults per 100 inmates 7.5

#### A.2.4 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 1381

Output: Annual number of positive results 428

Efficiency: Percentage of positive drug screens 31%

## **Other Institutional Services**

OBJECTIVE A.3. To promote positive behavioral change through continuous inmate assessment, reclassification and delivery of case management services

Outcome: Rate of serious and major institutional infractions per 1000 inmates 59

# A.3.1. STRATEGY: Conduct reclassifications for inmate population every 12 months

Output: Number of annual inmate objective reclassifications 606

Output: Number of inmates eligible for objective reclassification 658

Efficiency: Percent of objective reclassifications completed 92.1%

# A.3.2. STRATEGY: Track case manager contacts with inmate population

Output: Annual average inmate population 846

Output: Annual average case manager contacts 840

Efficiency: Percent of case manager contacts with inmate population 99.3%

# A.3.3. STRATEGY: Track institutional rule violations per month

Output: Average Inmate population 830

Output: Average number of serious and major rule violations 49

Efficiency: Percentage of serious and major rule violations 5.9%

## A.3.4 STRATEGY: Track program availability for inmates

Outcome: Number of A&D Program slots available 80

Outcome: Number of ABE Program slots available 176

Outcome: Number of VOC-ED program slots available 286

## **Non-Evidence Based Interventions**

OBJECTIVE A.7. To provide effective religious programs through collaboration with volunteers

Outcome: Annual cost savings for religious programs services provided by volunteers \$6360

## A A.7.1. STRATEGY: Measure of religious program participation and volunteer services

Output: Number of inmate contacts in religious program services monthly 159

Output: Number of volunteers delivering religious program services monthly 76

Efficiency: Average ratio of offender contacts to volunteers per month 2

## A.7.2. STRATEGY: Measure cost efficiency religious program services delivered by volunteers

Output: Number of volunteer religious program service hours provided 318

Output: Per hour value of donated services \$20

Efficiency: Monetary value of volunteer hours provided \$6360

## PROGRAM: SUPPORT

# 5. Walnut Grove Correctional Facility

GOAL A: To provide a safe and orderly working environment for staff and offender while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

#### **General Administration**

OBJECTIVE A.1: To maintain adequate security staff and housing commensurate with prison population

Outcome: Number of inmates to officers (ratio) 5.3

Outcome: Percent of inmate daily population to operational capacity 32.8%

A.1.1 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 129

Output: Annual security staff Filled 77

Efficiency: Annual percentage of security positions filled 59.7%

A.1.2 STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 77

Output: Annual average of double shifts 0

Efficiency: Average number of double shifts per filled security PIN 0

A.1.3 STRATEGY: Manage utilization of prison beds

Output: Annual average daily prison population 408

Output: Prison capacity 1244

Efficiency: Annual percent of occupied prison capacity 32.8%

# **Institutional Security**

OBJECTIVE A.2. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 15

Outcome: Number of assaults on officers per 100 officers 9

# A.2.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of random cell searches 2690

Output: Number of contraband recoveries 44

Efficiency: Percentage of contraband recovered per cell search 1.6%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

#### A.2.2 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 9

Output: Annual number of inmate on staff assaults with serious injuries 3

Efficiency: Percentage of inmate on staff assaults with serious injuries 33.3%

#### A.2.3 STRATEGY: Track number of inmate on inmate assaults

Output: Annual number of inmates 408

Output: Annual number of inmate on inmate assaults 119

Efficiency: Rate of inmate on inmate assaults per 100 inmates 29.2

#### A.2.4 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 121

Output: Annual number of positive results 18

Efficiency: Percentage of positive drug screens 14.9%

## **Other Institutional Services**

OBJECTIVE A.3. To promote positive behavioral change through continuous inmate assessment, reclassification and delivery of case management services

Outcome: Rate of serious and major institutional infractions per 1000 inmates 314

# A.3.1. STRATEGY: Conduct reclassifications for inmate population every 12 months

Output: Number of annual inmate objective reclassifications 314

Output: Number of inmates eligible for objective reclassification 398

Efficiency: Percent of objective reclassifications completed 78.9%

# A.3.2. STRATEGY: Track case manager contacts with inmate population

Output: Annual average inmate population 408

Output: Annual average case manager contacts 565

Efficiency: Percent of case manager contacts with inmate population 138.6%

# A.3.3. STRATEGY: Track institutional rule violations per month

Output: Average Inmate population 408

Output: Average number of serious and major rule violations 128

Efficiency: Percentage of serious and major rule violations 31.4%

# A.3.4 STRATEGY: Track program availability for inmates

Outcome: Number of A&D Program slots available 80

Output: Number of inmates enrolled in A&D Program 91

Outcome: Number of ABE Program slots available 20

Output: Number of inmates enrolled ABE Program 37

Outcome: Number of VOC-ED program slots available 121

Output: Number of inmates enrolled VOC-ED Program 467

#### **Non-Evidence Based Interventions**

OBJECTIVE A.7. To provide effective religious programs through collaboration with volunteers

Outcome: Annual cost savings for religious programs services provided by volunteers \$8640

A A.7.1. STRATEGY: Measure of religious program participation and volunteer services

Output: Number of inmate contacts in religious program services monthly 27

Output: Number of volunteers delivering religious program services monthly 8

Efficiency: Average ratio of offender contacts to volunteers per month 3

# A.7.2. STRATEGY: Measure cost efficiency religious program services delivered by volunteers

Output: Number of volunteer religious program service hours provided 432

Output: Per hour value of donated services \$20

Efficiency: Monetary value of volunteer hours provided \$8640

## **PROGRAM: SUPPORT**

#### 6. Delta Correctional Facility

GOAL A: To provide a safe and orderly working environment for staff and offender while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

#### **General Administration**

OBJECTIVE A.1: To maintain adequate security staff and housing commensurate with prison population

Outcome: Number of inmates to officers (ratio) 4.4

Outcome: Percent of inmate daily population to operational capacity 92.2%

# A.1.1 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 107

Output: Annual security staff Filled 95

Efficiency: Annual percentage of security positions filled 88.8%

## A.1.2 STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 95

Output: Annual average of double shifts 0

Efficiency: Average number of double shifts per filled security PIN 0

# A.1.3 STRATEGY: Manage utilization of prison beds

Output: Annual average daily prison population 415

Output: Prison capacity 450

Efficiency: Annual percent of occupied prison capacity 92.2%

# **Institutional Security**

OBJECTIVE A.2. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 4

Outcome: Number of assaults on officers per 100 officers 0

A.2.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of random cell searches 23

Output: Number of contraband recoveries 23

Efficiency: Percentage of contraband recovered per cell search 100%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

A.2.2 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 0

Output: Annual number of inmate on staff assaults with serious injuries 0

Efficiency: Percentage of inmate on staff assaults with serious injuries 0%

A.2.3 STRATEGY: Track number of inmate on inmate assaults

Output: Annual number of inmates 415

Output: Annual number of inmate on inmate assaults 15

Efficiency: Rate of inmate on inmate assaults per 100 inmates 4

A.2.4 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 462

Output: Annual number of positive results 147

Efficiency: Percentage of positive drug screens 31.8%

#### **Other Institutional Services**

OBJECTIVE A.3. To promote positive behavioral change through continuous inmate assessment, reclassification and delivery of case management services

Outcome: Rate of serious and major institutional infractions per 1000 inmates 36.1

A.3.1. STRATEGY: Conduct reclassifications for inmate population every 12 months

Output: Number of annual inmate objective reclassifications 226

Output: Number of inmates eligible for objective reclassification 338

Efficiency: Percent of objective reclassifications completed 66.9%

A.3.2. STRATEGY: Track case manager contacts with inmate population

Output: Annual average inmate population 415

Output: Annual average case manager contacts 403

Efficiency: Percent of case manager contacts with inmate population 97.1%

A.3.3. STRATEGY: Track institutional rule violations per month

Output: Average Inmate population 415

Output: Average number of serious and major rule violations 15

Efficiency: Percentage of serious and major rule violations 3.6%

A.3.4 STRATEGY: Track program availability for inmates

Outcome: Number of A&D Program slots available 55

Outcome: Number of ABE Program slots available 25

Outcome: Number of VOC-ED program slots available 80

## **Non-Evidence Based Interventions**

OBJECTIVE A.7. To provide effective religious programs through collaboration with volunteers

Outcome: Annual cost savings for religious programs services provided by volunteers \$7080

A A.7.1. STRATEGY: Measure of religious program participation and volunteer services

Output: Number of inmate contacts in religious program services monthly 415

Output: Number of volunteers delivering religious program services monthly 171

Efficiency: Average ratio of offender contacts to volunteers per month 2

A.7.2. STRATEGY: Measure cost efficiency religious program services delivered by volunteers

Output: Number of volunteer religious program service hours provided 354

Output: Per hour value of donated services \$20

Efficiency: Monetary value of volunteer hours provided \$7080

#### 7. Central Office

GOAL A: To provide technical and administrative support to the institutional and field operations of the Mississippi Department of Corrections, and to provide meaningful victim services to the victim population of the State of Mississippi.

#### **General Administration**

OBJECTIVE A.1. To effectively and efficiently provide administrative support for all institutional and field services within the Mississippi Department of Corrections.

Outcome: State prisoners per 100,000 population (includes only inmates sentenced to more than one year) 649

Outcome: Average annual incarceration cost per inmate \$59.24

Outcome: Support as a percent of total budget 7.2%

## OBJECTIVE A.2. Provide effective and efficient victim services

Outcome: Turnaround time for inquiry by victims to be answered 2 days

Outcome: Level of reported satisfaction by victims with answers 85%

#### A.2.1. STRATEGY: Measure effectiveness of the victim services

Output: Annual number of victim inquires answered 11,312

Output: Number of victim services staff 3

Efficiency: Number of inquiries answered per staff 3771

# 8. Community Corrections

GOAL A: To provide alternative non-incarceration sanctions, community work centers and restitutions centers in a manner that provides safety and security to the citizens of Mississippi.

#### **General Administration**

OBJECTIVE A.1. To effectively and efficiently provide administrative support for field services and residential services for the Mississippi Department of Corrections.

Outcome: Ratio of supervised offenders to Probation/Parole agents 124

Outcome: Percent of staff completing training requirements 79%

Outcome: Supervision fee collection rate 82.4%

A.1.1. STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Average annual number of supervised probationers and parolees 23481

Output: Average annual number of Probation/Parole agents 190

Efficiency: Number supervised offenders per Probation/Parole agent 124

A.1.2 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Average annual number of (ISP) offenders 1018

Output: Average annual number of ISP agents 49

Efficiency: Number supervised ISP offenders per ISP agent 21

A.1.3. STRATEGY: Track training attendance and certification requirements

Output: Number of officers completing training and certification requirements 150

Output: Total number of Probation/Parole agents 190

Efficiency: Percentage of Probation/Parole agents completing training and certification requirements 79%

# A.1.4. STRATEGY: Measure efficiency of supervision fee collection

Output: Number of offenders on supervision 23,481

Output: Total fees invoiced \$ 11,919,168

Output: Total supervision fees collected \$9,824,732

Efficiency: Percentage of fees collected to collectable amount 82.4%

#### Probation/Parole

OBJECTIVE A.2. To provide the maximum opportunity for community based offender habilitation through effective field supervision

Outcome: Recidivism rate within 12 months of completion of field supervision 8.3%

Outcome: Recidivism rate within 36 months of completion of field supervision 21.5%

## A.2.1. STRATEGY: Measure the outcome of offenders exiting parole and probation supervision

Output: Number of successful completions 6276

Output: Number of exits from parole and probation 9412

Efficiency: Percentage of successful completions 66.7%

#### **Evidence Based Intervention**

OBJECTIVE A.3. To provide effective alcohol and drug treatment through community based programs

Outcome: Number of offenders referred to A & D treatment programs 1449

Outcome: Percentage of offenders completing A & D treatment programs 475

# A.3.1. STRATEGY: Measure number of offenders entering community based A & D programs

Output: Number of program participants 1449

Output: Number of offenders completing program 475

Efficiency: Percentage of completions 32.8%

#### **Non-Evidence Based Intervention**

OBJECTIVE A.4. To provide swift and proportional responses to non-compliant behavior as an alternative to incarceration

Outcome: Percentage of prison admissions for technical violations 38.2%

A.4.1 STRATEGY: Track the use of graduated sanctions for technical violations

Output: Total number of violations 4680

Output: Number of violations addressed through graduated sanctions 2005

Efficiency: Percent of violations addressed through graduated sanctions 43%

A.4.2 STRATEGY: Track revocations to incarceration for technical violations

Output: Total number of revocations for technical violations 2675

Output: Total number of prison admissions 7006

Efficiency: Percentage of admissions to prison for technical violations 38.2%

# **Community Work Centers**

OBJECTIVE A.5. To operate 50-100 bed facilities (Community Work Centers) in communities throughout the state, housing minimum-security state inmates to work in the communities under the supervision of local authorities.

Outcome: Recidivism rate within 12 months of release 12.5%

Outcome: Recidivism rate within 36 months of release 38%

Outcome: Monetary value of donated labor provided by CWC offenders \$4,616,568.00

A.5.1 STRATEGY: Measure value of donated labor by CWC offenders

Output: Number of hours of labor provided by CWCs 636768

Outcome: Per hour rate for donated labor \$7.25

Efficiency: Monetary value of CWC donated labor \$4,616,568.00

## **Restitution Centers**

OBJECTIVE A.6. To operate facilities (Restitution Centers) throughout the state to house offenders sentenced to court ordered restitution. The purpose is to enable offenders to work for wages in the community, pay restitution to victims, and pay court costs and fees.

In FY 2025, the average daily population for offenders sentenced to restitution centers was 38. These offenders were placed at satellite facilities.

Due to the limited and suspended use of restitution centers, MDOC is unable to provide accurate performance measures for this category.

Outcome: Monetary value of donated labor by Restitution Center offenders \$24,853.00

A.6.1 STRATEGY: Measure value of donated labor by Restitution Center offenders

Output: Number of hours of labor provided by Restitution Center offenders 3428

Output: Per hour rate for donated labor \$7.25

Efficiency: Monetary value of Restitution Center donated labor \$24,853.00

#### PROGRAM: REGIONAL PRISONS

GOAL A: To provide a safe and orderly working environment for staff and offender while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

## OBJECTIVE A.1. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 4

Outcome: Number of assaults on officers per 100 officers 5

## A.1.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of random cell searches 26,971

Output: Number of contraband recoveries 1919

Efficiency: Percentage of contraband recovered per cell search 7.1%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

# A.1.2 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 616

Output: Annual security staff filled 541

Efficiency: Annual percentage of security positions filled 87.8%

## A.1.3. STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 541

Output: Annual average of double shifts 0

Efficiency: Average number of double shifts per filled security PIN 0

# A.1.4 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 29

Output: Annual number of inmate on staff assaults with serious injuries 4

Efficiency: Percentage of inmate on staff assaults with serious injuries 14%

# A.1.5 STRATEGY: Track number of Inmate on Inmate Assaults

Output: Annual number of inmates 4486

Output: Annual number of inmate on inmate assaults 159

Efficiency: Percent of inmate on inmate assaults per 100 inmates 4

# A.1.6 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 7008

Output: Annual number of positive results 676

Efficiency: Percentage of positive drug screens 9.6 %

# A.1.7 STRATEGY: Track program availability for inmates

Outcome: Number of A&D Program slots available 384

Outcome: Number of ABE Program slots available 1045

Outcome: Number of VOC-ED program slots available 593

## **PROGRAM: PRIVATE PRISONS**

GOAL A: To provide a safe and orderly working environment for staff and offender while providing meaningful work habilitation programs to prepare inmates for return to society and running an efficient agency.

# OBJECTIVE A.1. To provide safe and secure confinement

Outcome: Number of assaults on inmates per 100 inmates 6

Outcome: Number of assaults on officers per 100 officers 17

Outcome: Recidivism rate within 12 months of release from a private prison 15.7%

Outcome: Recidivism rate within 36 months of release from a private prison 41.1%

## A.1.1. STRATEGY: Random cell searches will be conducted in the housing units

Output: Number of random cell searches 15953

Output: Number of contraband recoveries 1527

Efficiency: Percentage of contraband recovered per cell search 9.6%

Explanatory: Removing contraband from housing units is essential to prison security and must occur on a regular basis and be documented and monitored.

# A.1.2 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 398

Output: Annual security staff filled 195

Efficiency: Annual percentage of security positions filled 49%

# A.1.3. STRATEGY: Track the number of double shifts per filled security PIN

Output: Annual security staff filled 195

Output: Annual average of double shifts 0

Efficiency: Average number of double shifts per filled security PIN 0

# A.1.4 STRATEGY: Track serious injuries due to inmate on staff assaults

Output: Annual number of inmate on staff assaults 33

Output: Annual number of inmate on staff assaults with serious injuries 3

Efficiency: Percentage of inmate on staff assaults with serious injuries 9%

# A.1.5 STRATEGY: Track number of Inmate on Inmate Assaults

Output: Annual number of inmates 2194

Output: Annual number of inmate on inmate assaults 129

Efficiency: Rate of inmate on inmate assaults per 100 inmates 6

# A.1.6 STRATEGY: Track percentage of positive drug screens for inmates

Output: Annual number of drug screenings administered 3474

Output: Annual number of positive results 399

Efficiency: Percentage of positive drug screens 11.5%

# A.1.7 STRATEGY: Track program availability for inmates

Outcome: Number of A&D program slots available 110

Outcome: Number of ABE program slots available 245

Outcome: Number of VOC-ED program slots available 195

## PROGRAM: LOCAL CONFINEMENT

GOAL A: To provide effective and efficient interaction with the county jails to ensure that adequate housing is available for inmates awaiting transfer to state correctional facilities and that have been returned to county control pending court action.

OBJECTIVE A.1. To use local confinement of offenders in an efficient and effective manner

Outcome: Average number of inmate offenders held in county jails 836

Outcome: Number of offenders held in compliance with 47-5-901

(Days) 305,232

Outcome: Average number of violators held in county jails 115

Outcome: Number of violators held in county jails (Days) 41,947

## PROGRAM: MEDICAL SERVICES

GOAL A: To provide the offender population with efficient and effective medical care comparable to the non-incarcerated population of Mississippi.

## OBJECTIVE A.1. To provide effective and efficient medical services to the inmate population

Outcome: Total number of offender contacts with health care professionals

## A.1.1. STRATEGY: Measuring cost per day per offender

Output: Number of offender days 7,039,938

Output: Total cost of medical services for inmates \$108,960,881

Efficiency: Cost per offender per day for medical care \$15.48

Explanatory: A factor outside the control of the MDOC is the general increase in medical goods and services provided by private hospitals and clinics.

# A.1.2 STRATEGY: Measuring contacts with health care professionals

Output: Total number of offender days 7,039,938

Output: Total number of offender contacts with health care professionals **2,516,531** 

Efficiency: Percent of offender days requiring contact with health care professionals 36%

## A.1.3 STRATEGY: Measuring chronic care treatment

Output: Number of inmates determined to have chronic illnesses 7382

Output: Number of chronic care treatment days 24017

Efficiency: Average number of chronic care treatment days per chronic care offender 3.3

Explanatory: This tracks the number of chronically ill offenders, a major component of medical costs.

## A.1.4 STRATEGY: Measuring offender hospitalization

Output: Total number of inmate hospital admissions 758

Output: Number of inmate days in a hospital 5586

Efficiency: Average length of stay in a hospital 7.4

## PROGRAM: FARMING OPERATION

GOAL A: To offset the food costs of the Mississippi Department of Corrections through the growing and processing of food crops either for offender consumption or for commercial trade, while also providing work opportunities and skill training for inmates.

## OBJECTIVE A.1. To offset the food costs of the MDOC through the MDOC farming operation

Outcome: Total annual income from farm sales (including the total expenditure reduction for inmate food) \$2,744,960.11

Outcome: Number of inmates working in the farm program 46

# A.1.1. STRATEGY: Measure acreage farmed

Output: Total MDOC acres available for farming 13,686.21

Output: Total acres farmed 3,471.12

Efficiency: Percent of farmable acres farmed 25.4%

# A.1.2 STRATEGY: Measure acreage leased

Output: Total acres leased 9,285

Output: Total annual lease revenue \$1,139,297.44

Efficiency: Annual lease revenue per acre \$122.01

## A.1.3 STRATEGY: Measure offender labor employed

Output: Estimated number of inmates available to work in farming 50

Output: Number of inmates working in farming 46

Efficiency: Percent of available inmates working in farming 92%

## PROGRAM: PAROLE BOARD

GOAL A: To provide a mechanism for inmates to be released from incarceration upon demonstration of reformation and the completion of a time of incarceration sufficient to deter further criminal action.

# OBJECTIVE A.1. To provide a parole board for inmates to be safely released from incarceration

Outcome: Number of inmates placed on parole 4083

Outcome: Total number of inmates on parole 6691

## A.1.1. STRATEGY: Measure parole hearings conducted

Output: Total number of inmates eligible for parole hearings 7676

Output: Total number of inmates eligible receiving parole hearings 6987

Efficiency: Percent of eligible inmates receiving parole hearings 91.0%

# A.1.2 STRATEGY: Measure sentence reduction through parole

Output: Number of inmates paroled 4083

Output: Average sentence length of inmates paroled 93.2 months

Output: Average length of time served by inmates granted parole 35.8 months

Efficiency: Average percent of sentence reduction by parole grants 37%

# A.1.3 STRATEGY: Measure parole return rate

Output: Number of Parole Revocations 1501

Output: Number of parolees revoked - new crimes committed 90

Output: Number of parolees revoked – technical violations 1411

Efficiency: Percentage of parolee's revoked – technical violations 96.0%

Efficiency: Percentage of parolees revoked - new crimes committed 4.0%

## PROGRAM: YOUTHFUL OFFENDER UNIT

GOAL A: To provide a safe and orderly working environment for staff and offenders while providing academic and vocational services to offenders age 17 or younger who have been incarcerated in the adult system.

OBJECTIVE A.1. To provide safe and secure confinement for youthful offenders separate from offenders age 18 and older

Outcome: Ratio of offenders to security staff 1.4

Outcome: Percent of disciplinary actions handled through informal resolutions 7%

Outcome: Recidivism rate within 12 months of release from the Youthful Facility 42.9%

Outcome: Recidivism rate within 36 months of release from the Youthful Facility 40.7%

A.1.1 STRATEGY: Monitor the efficiency of maintaining the required workforce

Output: Total security staff authorized 40

Output: Annual security staff filled 35

Output: Annual average daily Youthful Offender population 49

Efficiency: Annual percentage of security positions filled 88%

Efficiency: Ratio of offenders to security staff 1.4

A.1.2 STRATEGY: Track infractions managed through lowest-level disciplinary action

Output: Total number of disciplinary infractions 872

Output: Total number managed through informal resolution 65

Efficiency: Percent managed through informal resolution 7%

OBJECTIVE A.2. To provide academic, vocational, and rehabilitative programs for youthful offenders separate from offenders age 18 and older

Outcome: Number of youthful offenders obtaining GED certificate 0

Outcome: Number of youthful offenders served in vocational programs 0

Outcome: Number of youthful offenders served in rehabilitative programs 96

A.2.1. STRATEGY: Measure program success rate of academic program

Output: Number of inmates enrolled in academic program 96

Output: Number of inmates successfully obtaining GED 0

Efficiency: Percent of inmates successfully obtaining GED 0

A.2.2 STRATEGY: Track vocational program availability for youthful offenders

Output: Number of vocational program slots available 0

Output: Number of youthful offenders enrolled in vocational programs 0

Efficiency: Percent of youthful offenders enrolled in vocational programs 0

A.2.3 STRATEGY: Track rehabilitative program availability for youthful offenders

Output: Number of rehabilitative program slots available 58

Output: Number of youthful offenders participating in rehabilitative programs 58

Efficiency: Percent of youthful offenders participating rehabilitative programs 100%