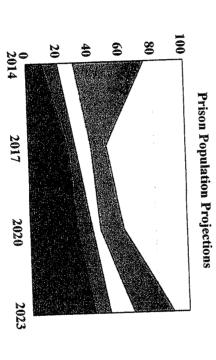


#### Joint Committee on Corrections & Juvenile Justice Oversight Room 546-S - Statehouse

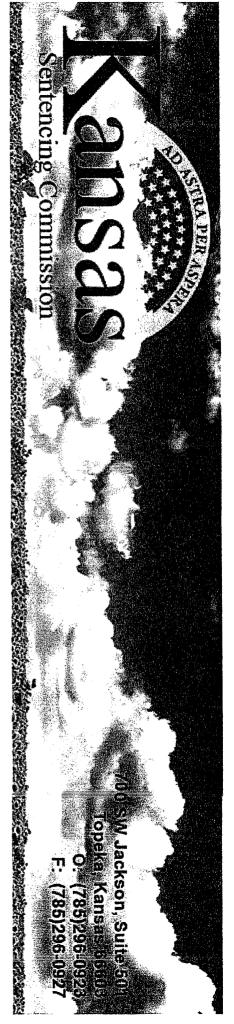
November 7, 2013

### KANSAS SENTENCING

### Fiscal Year 2014 Adult Inmate Prison Population Projections



September 2013



## Primary Basis for Projections

- Number of offenders admitted to prison; and
- 2. Length of sentence

#### Full Report Available at:

http://www.sentencing.ks.gov/newsitemdetail/2013/09/16/fy-2014-prison-population-projection-report

E-1

## GUIDELINE NEW COMMITMENT ADMISSION CHARACTERISTICS - FISCAL YEAR 2013

				100.0%	3721	Total Admits
				0.0%	2	Nongrid
N/A	Z/A	1	9	2.7%	101	Offgrid
1.3	64.6	108.4	9.0	2.1%	79	NIO
4.9	49.5	122.3	12.6	17.6%	654	N9
7.2	60.5	139.0	16.9	9.4%	349	Z <sub>S</sub>
6.1	52.2	171.5	27.0	17.7%	659	N7
6.3	23.0	185.9	40.3	3.4%	126	N6
6.1	30.2	223.6	56.6	10.6%	394	<b>Z</b>
2.6	13.2	289.4	76.9	2.0%	76	N4
4.6	.2	300.1	94.8	5.3%	196	N3
N/A	W/N	355.4	137.0	0.3%	oncid could	N2
N/A	3.4	496.0	377.0	2.4%	88	Z
7.7	13.5	102.9	26.4	1.4%	52	D5
5.4	66.9	143.4	22.6	14.9%	556	D4
6.5	43.9	166.6	34.0	7.5%	278	D3
4.4	28.9	151.0	62.5	1.2%	45	D2
3.6	ë	271.8	99.6	1.5%	55	ום
Probation Violators w/New Sentence (%)	Probation Condition Violators (%)	Jail Credit (Days)	Average Sentence (Months)	Percent Admitted	Number Admitted	Severity Level

ce: KDOC admission file

4

-4

## PROBATION CONDITION VIOLATORS ADMITTED TO PRISON BY SEVERITY LEVEL IN FY 2013

- W	23.1	1629	Total
120.0	11.0	1288	Nongrid
102.8	<b>8.1</b>	51	NIO
110.7	10.4	324	N9
144.9	14.8	211	N8
170.8	23.3	344	N7
164.7	35.5	29	N6
218.3	47.7	119	<b>Z</b> 5
201.2	63.5	10	<b>V</b>
367.0	86.2	22	N3
341.3	585.3	3	2
80.0	32.1	7	DS
137.1	19.5	372	D4
171.6	29.0	122	D3
171.5	45.5	13	D2
11.0	160.0	anneadt.	므
Jail Credit (Days)	Average Sentence (Months)	Number of Admission	Severity Level

Source: FY 2013 DOC admission file.

PRISON POPULATION CHARACTERISTICS
JUNE 30, 2013

	Pre-Guideline	eline	ଦ୍ୟ	Guideline	To a	Constitu
Severity Level	Number	Percent	Number	Percent	Number	Percent
בם	0	0.0%	286	3.0%	286	3.0%
D2	0	0.0%	151	1.6%	151	1.6%
D3	0	0.0%	320	3.3%	320	3.3%
D4	0	0.0%	284	3.0%	284	3.0%
D5	0	0.0%	46	0.5%	46	0.5%
Zica cont	106	1.1%	951	9.9%	1057	11.0%
N2	68	0.7%	282	2.9%	350	3.7%
23	44	0.5%	1236	12.9%	1280	13.4%
N4	panel	0.0%	292	3.0%	293	3.1%
25	3	0.0%	9111	11.6%	1119	11.7%
N6	0	0.0%	176	1.8%	176	1.8%
R	2	0.0%	517	5.4%	519	5.4%
Z	0	0.0%	129	1.3%	129	1.3%
N9	0	0.0%	100	2.0%	188	2.0%
NIO	0	0.0%	9	0.1%	9	0.1%
Offgrid	211	2.2%	965	10.1%	1176	12.3%
<b>Probation Condition</b>	J	200	1571	16.4%	1573	16.4%
Violators	h					
Parole/Postrelease	157	<b>*</b> %	467	4.0%	624	6.5%
Condition Violators		ò				
Subtotal	594	6.2%	8986	93.8%	9580	100.0%
Nongrid/Missing						0.0%
Total					9581	100.0%

Source: DOC prison population file.

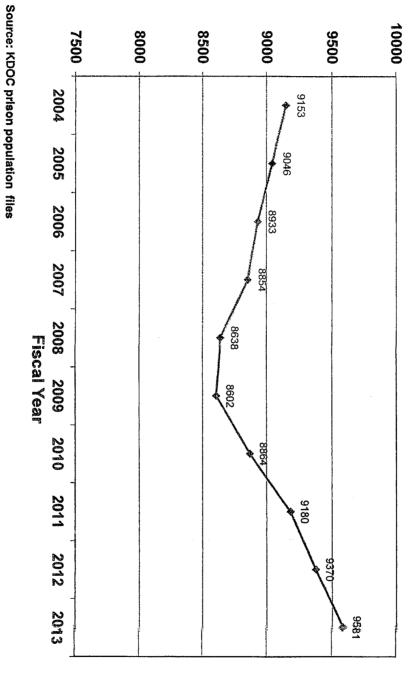
9

COMPARATIVE ANALYSIS OF PAROLE/POST RELEASE SUPERVISION CONDITION VIOLATORS BETWEEN FY 2012 AND FY 2013

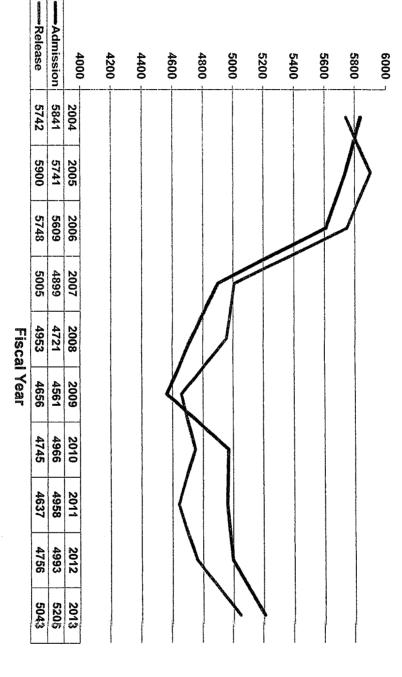
aw W		Number of	Number of Admission		Aver	Average Length of Stay		in Wonth
	FY 2012 FY 2013	FY 2013	Change #	Change %	FY 2012	FY 2013	Change #	Change %
Guideline	894	1169	275	30.8%	.7 Ω	4.7	-0.4	.7.8%
Pre- guideline	6	<b>6</b> 5	4	6.6%	26.0	41.7	15.7	60.4%
Total	955	1234	279	29.2%				

Source: DOC admission and release files.

### KANSAS PRISON POPULATION TRENDS Total Prison Population

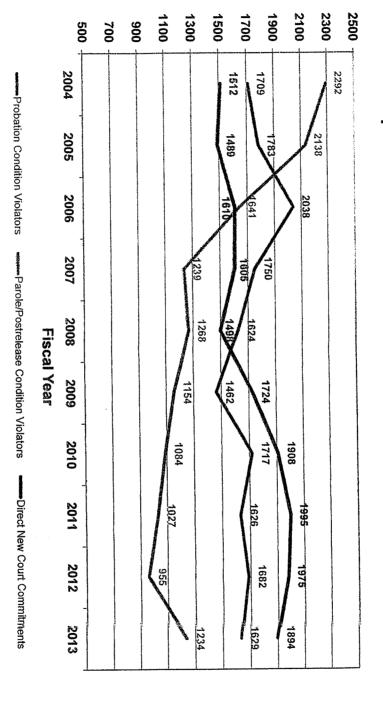


PRISON ADMISSIONS VS. RELEASES FY 2004 THROUGH FY2013



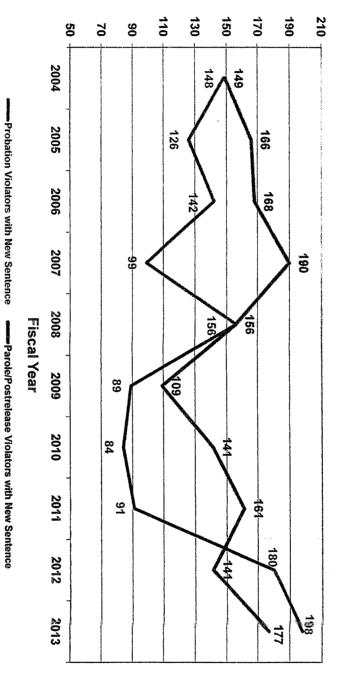
Source: KDOC admission and release files

## KANSAS PRISON ADMISSION TRENDS Comparison between the Three Major Admission Types



Source: KDOC admission files

#### Comparison between Probation and Parole/Postrelease Violators KANSAS PRISON ADMISSION TRENDS with New Sentence



Parole/Postrelease Violators with New Sentence

 ${\mathcal M}$ 

Source: KDOC admission files
KDOC has changed probation violator with new sentence coding policy since FY 2011.

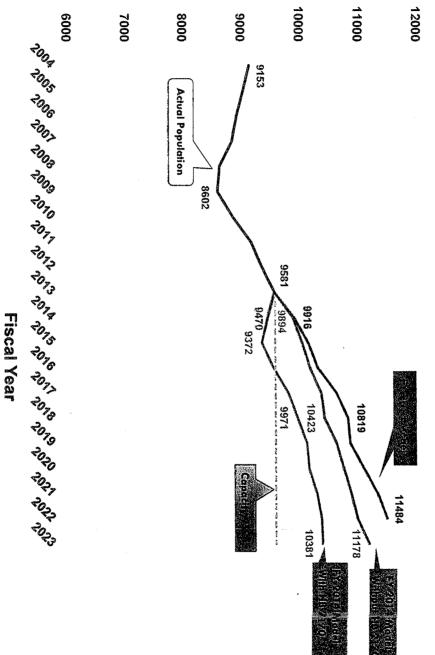
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FY 2014 PRISON POPULATION PROJECTION BY OFFENSE GROUP

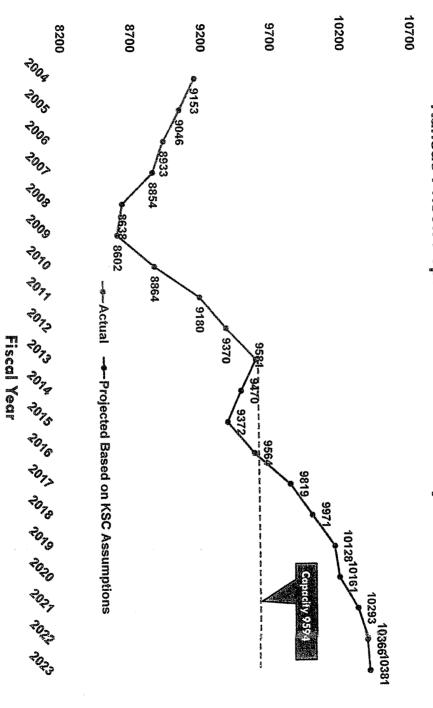
Total	Old Law Inmates	Parole/Post Release Violators	Offgrid Including Old Law Lifer	Probation Condition Violators	N7 to N10	N4 to N6	N1 to N3	Drug	Offender Group
9581	226	623	1174	1573	844	1584	2469	1087	2013*
9470	175	610	1203	1207	926	1728	2500	1121	2014
9372	148	592	1234	975	929	1775	2530	1189	2015
9564	116	610	1253	1172	924	1771	2550	1168	2016
9819	88	658	1292	1245	940	1794	2608	1194	2017
9971	75	644	1318	1345	933	1830	2648	1178	2018
10128	60	660	1349	1397	955	1852	2685	1170	2019
10161	53	672	1347	1367	974	1887	2694	1167	2020
10293	44	711	1352	1369	980	1939	2751	1147	2021
10366	36	700	1363	1439	969	1939	2782	1138	2022
10381	3	697	1379	1426	1000	1903	2812	1133	2023
800	- <del>7</del>	74	205	-147	156	319	343	46	# Change
8.3%	-86.3%	11.9%	17.5%	-9.3%	18.5%	20.1%	13.9%	4.2%	% Change

<sup>\*</sup> Actual prison population on June 30, 2013. Total includes one unknown.

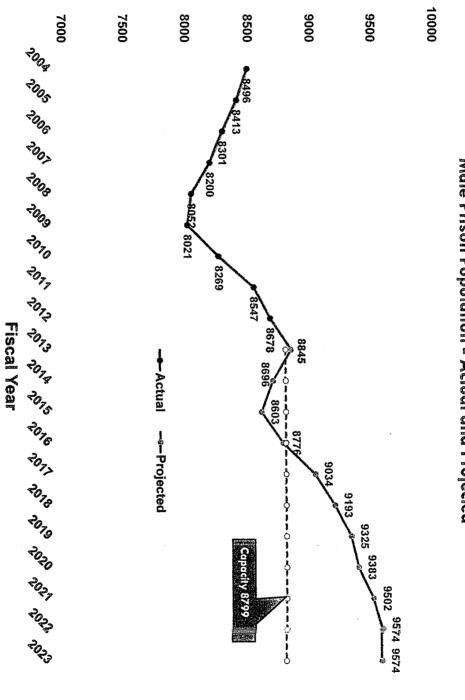
### Prison Population Projections



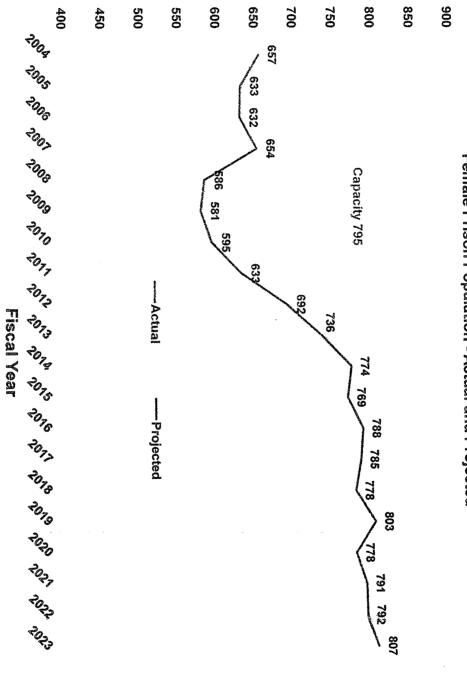
### Kansas Prison Population - Actual and Projected



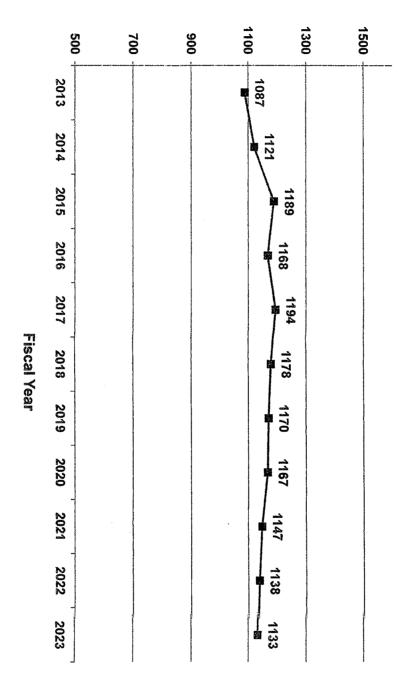
### Male Prison Population - Actual and Projected



#### Female Prison Population - Actual and Projected



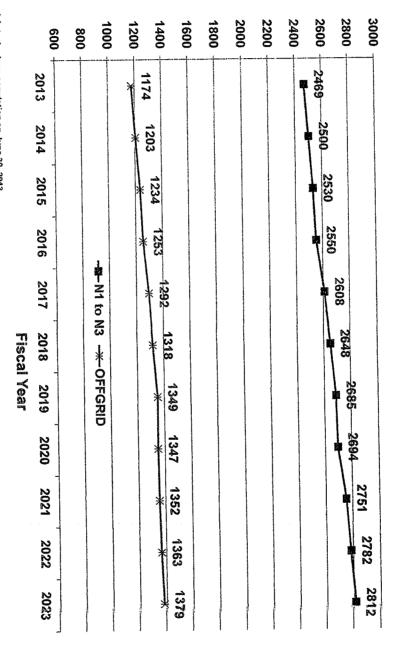
### PROJECTED DRUG INMATE PRISON POPULATION



<sup>\*</sup> Actual prison population on June 30, 2013.

This group accounts for 10.9% of the total projected prison population in FY 2023.

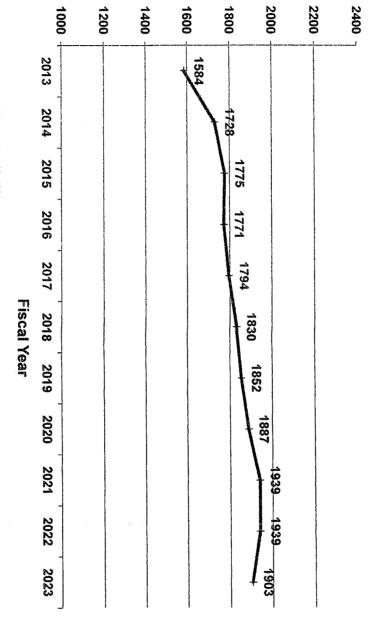
### PROJECTED VIOLENT INMATE PRISON POPULATION



<sup>\*</sup> Actual prison population on June 30, 2013.

This group accounts for 40.4% of the total projected prison population in FY 2023.

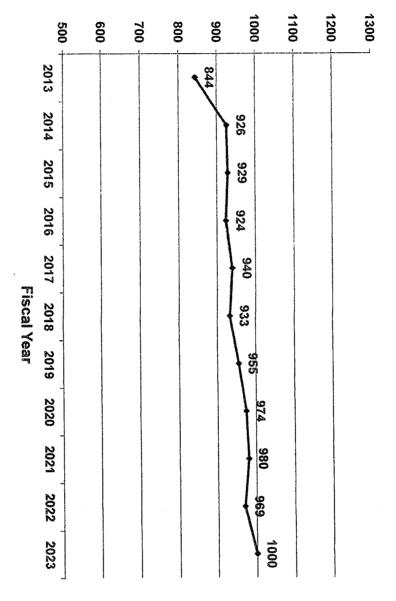
### PROJECTED N4-N6 INMATE PRISON POPULATION



7.24

 $<sup>^{\</sup>star}$  Actual prison population on June 30, 2013. This group accounts for 18.3% of the total projected prison population in FY 2023.

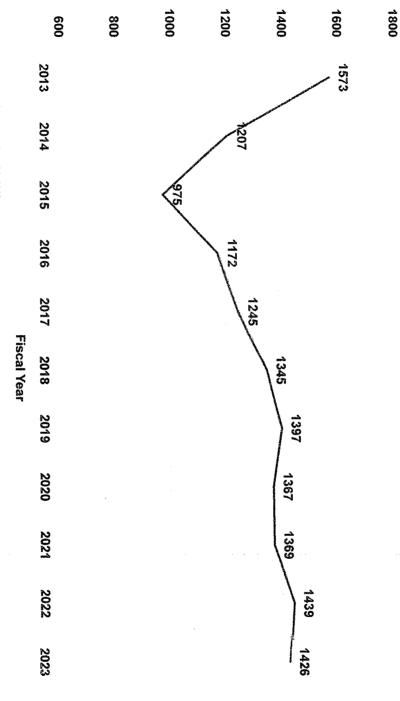
### PROJECTED NONVIOLENT INMATE PRISON POPULATION



<sup>\*</sup> Actual prison population on June 30, 2013.

This group accounts for 9.7% of the total projected prison population in FY 2023.

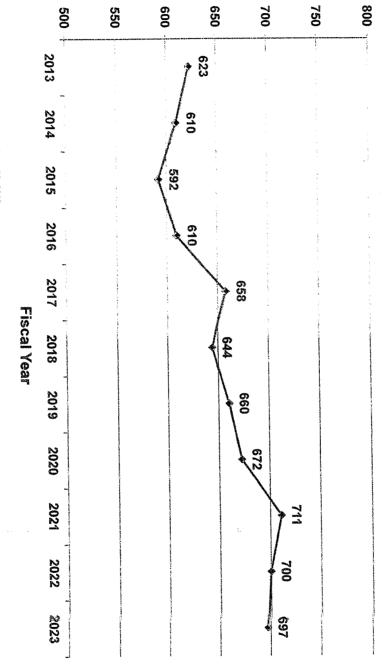
## PROJECTED PROBATION CONDITION VIOLATOR INMATE POPULATION



<sup>\*</sup> Actual prison population on June 30, 2013.

This group accounts for 13.7% of the total projected prison population in FY 2023.

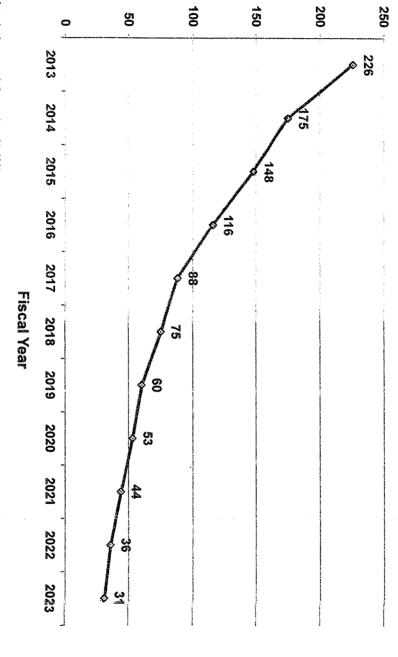
## PROJECTED PAROLE/POSTRELEASE CONDITION VIOLATOR INMATE POPULATION



Actual prison population on June 30, 2013.
 This group accounts for 6.7% of the total projected prison population in FY 2023.

24

## PROJECTED OLD LAW (EXCLUDE OFFGRID) INMATE POPULATION



<sup>\*</sup> Actual prison population on June 30, 2013.

This group accounts for 0.3% of the total projected prison population in FY 2023.

## MONITORING REPORT FY 2014 MODEL

				1911
Month/Year	Projected	Actual	Difference	Percent Emor
July 2013	9635	9628	7	0.07%
August 2013	9648	9617	<b>33</b>	0.32%
September 2013	9673	9636	37	0.38%
October 2013	9665	9668	ట	-0.03%
November 2013	9594	and the state of t		
December 2013	9557			
January 2014	9587			743
February 2014	9578			
March 2014	9539			
April 2014	9490			
May 2014	9494			
June 2014	9470			

## MONTHLY MONTORING REPORT

11.			8696	June 2014
			8707	May 2014
			8709	April 2014
			8769	March 2014
			8805	February 2014
			8799	January 2014
			8768	December 2013
			8809	November 2013
-0.46%		8926	8885	October 2013
0.19%	17	8881	8898	September 2013
0.32%	28	8860	8888	August 2013
-0.04%	-4	8891	8887	July 2013
Percent Emor	Difference	Actual	Projected	Month/Year
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL				

## MONTHLY MONTORING REPORT BY 2014 MODEL

Month/Year July 2013 August 2013 September 2013	Projected 748 760 775	Actual 737 757 755	Difference 11 3	1.49% 0.40% 2.65%
July 2013 August 2013 September 2013	748 760 775	737 757 755		1.49% 0.40% 2.65%
August 2013 September 2013	760 775	757 755		0.40% 2.65%
September 2013	775	755		2.65%
October 2013	780	742	330	5.12%
November 2013	785			H.
December 2013	789			ali.
January 2014	788			ж
February 2014	773			
March 2014	770			
April 2014	781			ph.
May 2014	787			1
June 2014	774			

#### 

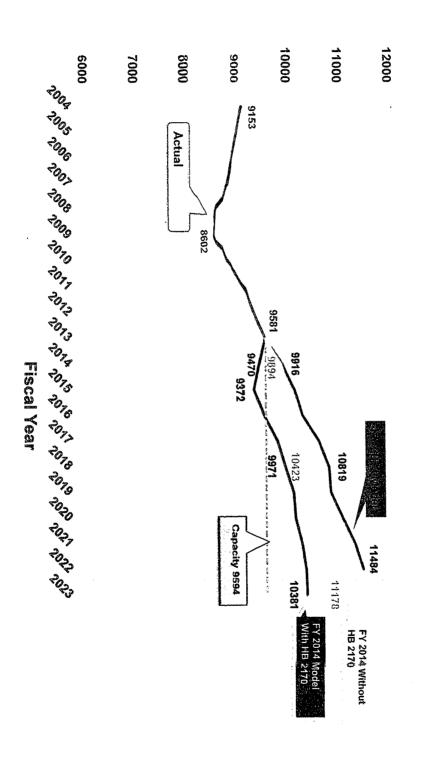
#### Provisions and inpact of the Justice Reinvestment Initiative

Sentencing Commission SPS ITS

## Intended Impacts of HB 2170

- 1. Reduction in Prison Beds Demands
- 2. Reduction in Correctional Spending
- on Higher Risk Offenders 3. Increased Public Safety by Focusing Resources
- 4. Increased Access to Community Programming

## FY 14 Prison Population Projections



# CIPD Additional Corrections Spending

By slowing growth in the state prison population between FY 2014 and FY 2018, population growth. averts milions in additional spending that this package of policies and added programs would be needed to accommodate prison

#### FINDING: MOST PROBATION REVOCATIONS HAVE BEHAVIORAL HEALTH NEEDS

Unsuccessful probationers have behavioral health issues.

12%	17%	58%	FY 2011 KDOC I
Both Scores	MH Score of 3 or higher	SA Score of 4 or higher	Probation Revocations

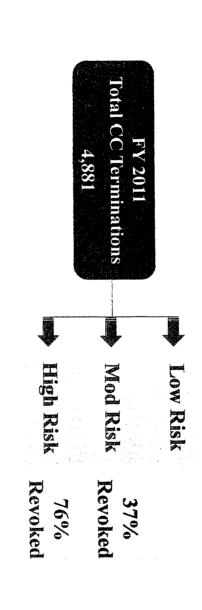
Successful probationers are much less likely to have a substance use problem.

#### **Community Corrections Revocations**

 Only 16% of successfully terminated Community Corrections probationers had an SA Score of 4 or higher.

### FINDING: SUCCESS ON PROBATION RELATED TO **PROGRAMMING**

High-risk probationers fail at much higher rates.



Successful probationers are twice as likely to receive behavioral health programming.

#### Behavioral Health Programming In FY 14 and FY 15

are at a higher risk of re-offending. offenders sentenced to felony probation supervision who Increase access to community-based programming for

#### Community Corrections & Court Services Program Funding Needed For Successful Implementation of HB 2170

## HB 2170: What Does the Law State?

- Provides for swift & certain responses to offender noncompliance in the community
- Provides graduated sanctioning options for judges
- for certain low-risk offenders Establishes presumptive discharge from supervision
- serving time on a sanction would otherwise complete underlying sentence while Mandates postrelease supervision for offenders who

## Swift & Certain (Jail) Sanctions

#### Problem:

produce behavior change. Delayed and inconsistent responses to minor violations do not

swift and certain responses to people under felony supervision who commit minor violations. Enable court services and community corrections officers to apply

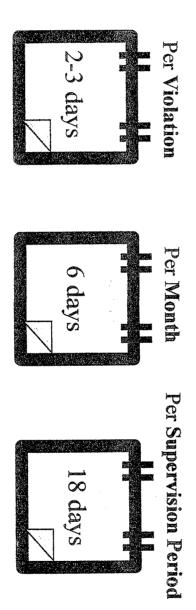
Corrections, and County Jails Primary Agencies Affected: Court Services, Community

## SWIFT & CERTAIN (JAIL) SANCTIONS

#### Jail Sanctions:

- •Imposed by CC or CS officers without court involvement unless court has withheld this authority; and
- Probationer has waived hearing.

#### Sanction Limits:



### WHY SWIFT & CERTAIN (JAIL) SANCTIONS?

- of changing offender behavior KS can improve public safety by utilizing new (more effective) means
- is okay; in fact, it reinforces it! Ignoring minor noncompliance sends the message that bad behavior
- the short stays mitigate overall population changes. address offender noncompliance. While jail admissions may increase, Jail sanctions are one response in a range of intermediate sanctions to
- state prison. Swift & certain responses are more cost-effective for changing cause less disruption to an offender's pro-social network (i.e., they are behavior than are longer, more costly prison stays. Short jail sanctions less likely to lose a job, home, etc.) than if they served long period in

## Graduated Judicial Sanctions

#### Problem:

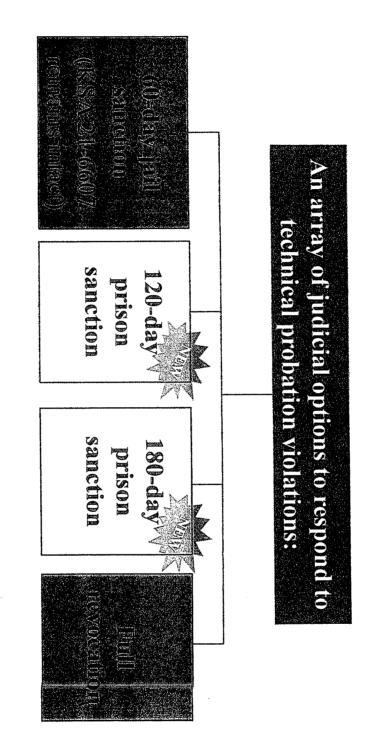
postrelease supervision violators. violators are sanctioned for almost four times as long (~11 mos.) as Despite being returned to prison for similar violations, probation



response to technical violations of probation Enable judges to impose a 120-day or 180-day prison sanction in

Supervisors Primary Agencies Affected: Judiciary and Felony Probation

## Craduated Judicial Sanctions



## Graduated Judicial Sanctions

- Secretary of Corrections. reduced to 60 days and 180-days to 90 days) by the Subject to up to a 50% reduction (i.e., 120-days can be
- is not prerequisite to 180. 120-day and 180-day sanction cannot be repeated and 120
- or public safety threatened Jail sanction a prerequisite unless new crime, absconding
- days has been imposed prior to full revocation unless new crime, absconding or public safety is threatened. Requires that a graduated sanction of either 120 or 180 Deviations have to be documented.

# Focus Resources on Figh-Risk Offenders

#### Problem:

safety benefit and reduces supervision resources for higher risk Maintaining low-risk offenders on supervision provides little public offenders

year for low risk, compliant probationers who have paid restitution unless court finds substantial and compelling reasons for denial. Corrections Primary Agencies Affected: Court Services and Community There is a presumption of early discharge from probation after 1

### Postrelease Supervision for Probation Violators

#### Problem:

supervision" following revocation for technical violations supervision. Loophole allowed probationers to "get off More than ½ probation violators left prison with no community

sanction. underlying sentence expires while serving a 120 or 180-day on or after 7/1/13 to be assigned postrelease supervision if the Mandates that all probation violators, who committed their crimes

Primary Agencies Affected: Postrelease Supervision

# By The Numbers After Four Months

HB 2170 Implementation As of November 5, 2013
Number of Sanctions

A CHRESESSION	The same of the sa
THE VALUE	
TOUR SECTIONS	
CHICATION	

100.0%	521		Total Sanctions
	183	2 days	Jail
	254	3 days	Jail
1.7%	9	l day	Jail
4.8%	25	180 days	Prison
9.6%	50	120 days	Prison
Percent	Number of Sanctions	Days	Sanction Type

#### Court Services

100.0%	7		Total Sanctions
	<b>A</b>		
38.1%	8	2 days	Jail
61.9%	13	3 days	Jail
T. 47 M 50 40 MM 40	Sanctions	Days	Cancion Lype
Percent	Number of	Dogra	Constinue Trans

# By The Numbers After Four Months

HB 2170 Implementation As of November 5, 2013
Number of Offenders

Community Corrections

Number of Sanctions         Days         Number of Offenders         Percent           Prison         120 days         50         11.7%           Prison         180 days         25         5.8%           One Jail Sanctions         1, 2 or 3 days         288         67,1%           Two Jail Sanctions         1, 2 or 3 days         50         11.7%           Four Jail Sanctions         1, 2 or 3 days         11         2,6%           Nine Jail Sanctions         2 days each         1         0,9%	100.0%	429		Total Offenders
Ays       Number of Offenders       Percent         ays       50         ays       25         r 3 days       288         r 3 days       50         r 3 days       11         r 3 days       4	0,2%	<b>J</b>	2 days each	
Ays       Number of Offenders       Percent         ays       50         ays       25         r 3 days       288         r 3 days       50         r 3 days       11	0,9%	4	1, 2 or 3 days	Four Jail Sanctions
Ays       Number of Offenders       Percentage         ays       50         ays       25         r 3 days       288         r 3 days       50	2,6%	11	1, 2 or 3 days	Three Jail Sanctions
Ays Offenders Percent ays 25 ays 28	11,7%	50	1, 2 or 3 days	Two Jail Sanctions
Ays Percent Percent 25	67,1%	288	1, 2 or 3 days	One Jail Sanctions
Ays Number of Per Offenders 50	5,8%	25	180 days	Prison
Number of Per Offenders	11,7%	50	120 days	Prison
	Percent	Number of Offenders	Days	Number of Sanctions

#### Court Services

100.0%	21		Total Offenders
38,1%	8	2 days	Jail
61,9%	13	3 days	Jail
Percent	Number of Offenders	Days	Sanction Type

### STRENGTHEN PROBATION:

## SWIFT AND CERTAIN RESPONSES

- How many probationers had a jail sanction via the swift/certain response?
- How many days was each sanction (2 or 3)?
- How many probationers had multiple jail sanctions via the swift/certain response?

sanctions vs. no jail sanctions Long term: Analyze recidivism rates for the group that had jail

### STRENGTHEN PROBATION:

### GRADUATED SANCTIONS

- How much "good time" credit applied by KDOC?

How many probationers received a 120-day or 180-day sanction?

- How many days was offender in a KDOC facility?
- How many jail sanctions did offenders have prior to KDOC sanction?
- How many offenders were revoked but did not receive graduated sanctions'

120/180-day sanctions vs. immediate revocation Long term: Analyze recidivism rates for the group that had

## INCREASE REENTRY SUCCESS:

# POSTRELEASE SUPERVISION REQUIRED

- How many probationers with 120 or 180-day sanction released to
- How many probationers serving full revocation released to PRS?

graduated sanctions vs. no sanctions Long term: Analyze recidivism rates for the group that had

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# FOCUS ON HIGHER RISK POPULATION

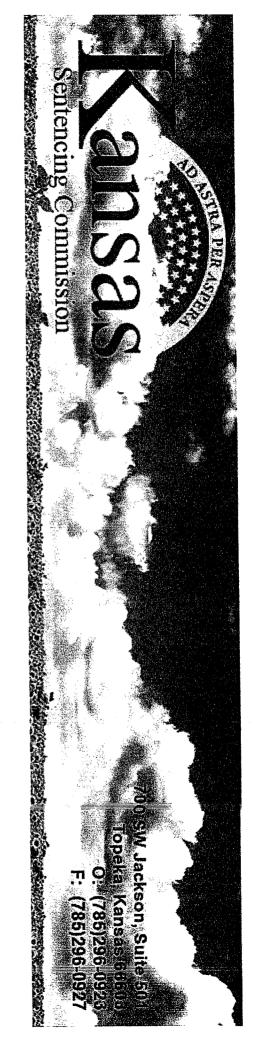
- How many probationers were granted presumptive early discharge!
- What was the original length of probation?
- How many probationers were not granted discharge and why?

granted early discharge vs. no early discharge Long term: Analyze recidivism rates for the group that was

## Justice Reinvestment Initiative

# Implementation Challenges and Solutions

- Education
- Speaking Tours by Sentencing Commission and KDOC
- ✓ Phase II assistance from Council of State Governments
- Monitoring
- ✓ Sentencing Commission
- Funding
- Community Corrections
- Court Services



### 

Scott M. Schultz, Executive Director scotts@sentencing.ks.gov
www.sentencing.ks.gov