

## Illinois Department of Corrections Female Population Data on December 31, 2022<sup>1</sup>

Average Age

3-Year Recidivism Rates <sup>2</sup>	%	% Minus Gate Violators <sup>2</sup>
FY17 Exits	22.4%	21.1%
FY18 Exits	22.9%	21.4%
FY19 Exits	22.5%	21.5%

Offense Category	N	%
Homicide	412	28.0%
Controlled Substance Violation	344	23.4%
Assault / Battery / Force / Harm	186	12.6%
DUI	88	6.0%
Burglary	52	3.5%
Weapons	48	3.3%
Sexual Assault / Rape	44	3.0%
Armed Robbery	39	2.7%
Retail Theft	37	2.5%
Residential Burglary	34	2.3%
Forgery / Deception / Fraud	32	2.2%
Theft	30	2.0%
Motor Vehicle Theft	22	1.5%
Robbery	16	1.1%
Escape	16	1.1%
Arson	14	1.0%
Government Offenses	11	0.7%
Kidnapping / Restraint / Abduction	10	0.7%
Vehicle Code Violation	9	0.6%
Home / Vehicular Invasion	8	0.5%
Sex Related Offense	5	0.3%
Damage to Property	5	0.3%
Cannabis	4	0.3%
Armed Violence	3	0.2%
Disorderly Conduct / Mob Action	2	0.1%
Total	1,471	100.0%

Admission History <sup>4</sup>	Court <sup>5</sup>	New Offense Violation <sup>6</sup>	Technical Violation <sup>7</sup>	Total
CY05	3,073	442	484	3,999
CY06	2,925	334	379	3,638
CY07	2,894	297	248	3,439
CY08	2,620	295	350	3,265
CY09	2,510	235	361	3,106
CY10	2,060	146	620	2,826
CY11	1,915	86	385	2,386
CY12	2,076	97	276	2,449
CY13	2,349	137	263	2,749
CY14	2,118	129	248	2,495
CY15	1,756	102	301	2,159
CY16	1,801	108	285	2,194
CY17	1,650	62	249	1,961
CY18	1,428	88	297	1,813
CY19	1,450	78	344	1,872
CY20	723	10	163	896
CY21	857	12	160	1,029
CY22	1,129	9	165	1,303

Race		N	%
White		887	60.3%
Black		439	29.8%
Hispanic		110	7.5%
Asian		10	0.7%
Native American		5	0.3%
Bi-Racial		15	1.0%
Unknown/Missing		5	0.3%
	Total	1,471	100.0%

Sentencing County <sup>3</sup>		N	%
Cook County		375	25.5%
Collar Counties <sup>3</sup>		130	8.8%
Downstate Counties <sup>3</sup>		962	65.4%
Out of State		4	0.3%
· · · · · · · · · · · · · · · · · · ·	Total	1,471	100.0%

39.4 Years

Offense Class		N	%
Murder	(20-60 years)	329	22.4%
Class X	(6-30 years)	284	19.3%
Class 1	(4-15 years)	167	11.4%
Class 2	(3-7 years)	310	21.1%
Class 3	(2-5 years)	256	17.4%
Class 4	(1-3 years)	125	8.5%
Sexually Dang	erous Persons (SDP)	0	0.0%
	Total	1,471	100.0%

Offense Type		N	%
Person		762	51.8%
Drug		411	27.9%
Property		227	15.4%
Sex		49	3.3%
Other		22	1.5%
	Total	1,471	100.0%

Miscellaneous	N	%
Sex Offender Registrants <sup>9</sup>	50	3.4%
Life Sentences	44	3.0%
Sexually Dangerous Persons (SDP)	0	0.0%
Indeterminate Sentences	1	0.1%

Admission Type	N	%
Court <sup>5</sup>	1,365	92.8%
New Offense Violation <sup>6</sup>	17	1.2%
Technical Violation <sup>7</sup>	77	5.2%
Other <sup>8</sup>	12	0.8%
Total	1,471	100.0%

CY     **Female Population       CY75     238       CY76     296       CY77     348       CY78     370       CY79     453       CY80     401       CY81     512       CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700 <tr< th=""><th>Historical</th><th>Population - End of CY*</th></tr<>	Historical	Population - End of CY*
CY76     296       CY77     348       CY78     370       CY79     453       CY80     401       CY81     512       CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824	CY	**Female Population
CY77     348       CY78     370       CY79     453       CY80     401       CY81     512       CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721	CY75	238
CY78     370       CY79     453       CY80     401       CY81     512       CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590	CY76	296
CY79     453       CY80     401       CY81     512       CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922	CY77	348
CY80     401       CY81     512       CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865	CY78	370
CY81     512       CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885	CY79	453
CY82     555       CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ***CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865 <tr< td=""><td>CY80</td><td>401</td></tr<>	CY80	401
CY83     556       CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885	CY81	512
CY84     641       CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638	CY82	555
CY85     673       CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY97     2,430       CY97     2,430       CY99     2,789       ***CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279	CY83	556
CY86     785       CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY97     2,430       CY97     2,430       CY98     2,634       CY99     2,789       ***CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279	CY84	641
CY87     802       CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY97     2,430       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335 </td <td>CY85</td> <td>673</td>	CY85	673
CY88     910       CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264	CY86	785
CY89     1,030       CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418	CY87	802
CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310	CY88	910
CY90     1,191       CY91     1,257       CY92     1,456       CY93     1,688       CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310	CY89	1,030
CY91   1,257     CY92   1,456     CY93   1,688     CY94   1,813     CY95   2,196     CY96   2,249     CY97   2,430     CY98   2,634     CY99   2,789     ****CY00   2,837     CY01   2,738     CY02   2,507     CY03   2,700     CY04   2,750     CY05   2,725     CY06   2,720     CY07   2,824     CY08   2,721     CY09   2,590     CY10   2,922     CY11   2,865     CY12   2,885     CY13   2,915     CY14   2,888     CY15   2,638     CY16   2,615     CY17   2,279     CY18   2,335     CY19   2,264     CY20   1,418     CY21   1,310	CY90	
CY92   1,456     CY93   1,688     CY94   1,813     CY95   2,196     CY96   2,249     CY97   2,430     CY98   2,634     CY99   2,789     ****CY00   2,837     CY01   2,738     CY02   2,507     CY03   2,700     CY04   2,750     CY05   2,725     CY06   2,720     CY07   2,824     CY08   2,721     CY09   2,590     CY10   2,922     CY11   2,865     CY12   2,885     CY13   2,915     CY14   2,888     CY15   2,638     CY16   2,615     CY17   2,279     CY18   2,335     CY19   2,264     CY20   1,418     CY21   1,310		
CY93   1,688     CY94   1,813     CY95   2,196     CY96   2,249     CY97   2,430     CY98   2,634     CY99   2,789     ****CY00   2,837     CY01   2,738     CY02   2,507     CY03   2,700     CY04   2,750     CY05   2,725     CY06   2,720     CY07   2,824     CY08   2,721     CY09   2,590     CY10   2,922     CY11   2,865     CY12   2,885     CY13   2,915     CY14   2,888     CY15   2,638     CY16   2,615     CY17   2,279     CY18   2,335     CY19   2,264     CY20   1,418     CY21   1,310	CY92	·
CY94     1,813       CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ***CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		·
CY95     2,196       CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ***CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY96     2,249       CY97     2,430       CY98     2,634       CY99     2,789       ****CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY97   2,430     CY98   2,634     CY99   2,789     ****CY00   2,837     CY01   2,738     CY02   2,507     CY03   2,700     CY04   2,750     CY05   2,725     CY06   2,720     CY07   2,824     CY08   2,721     CY09   2,590     CY10   2,922     CY11   2,865     CY12   2,885     CY13   2,915     CY14   2,888     CY15   2,638     CY16   2,615     CY17   2,279     CY18   2,335     CY19   2,264     CY20   1,418     CY21   1,310	CY96	,
CY98   2,634     CY99   2,789     ****CY00   2,837     CY01   2,738     CY02   2,507     CY03   2,700     CY04   2,750     CY05   2,725     CY06   2,720     CY07   2,824     CY08   2,721     CY09   2,590     CY10   2,922     CY11   2,865     CY12   2,885     CY13   2,915     CY14   2,888     CY15   2,638     CY16   2,615     CY17   2,279     CY18   2,335     CY19   2,264     CY20   1,418     CY21   1,310		·
CY99     2,789       ***CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		·
***CY00     2,837       CY01     2,738       CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310	***CY00	2,837
CY02     2,507       CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY03     2,700       CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310	CY02	
CY04     2,750       CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY05     2,725       CY06     2,720       CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310	CY04	
CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY07     2,824       CY08     2,721       CY09     2,590       CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310	CY06	2.720
CY08   2,721     CY09   2,590     CY10   2,922     CY11   2,865     CY12   2,885     CY13   2,915     CY14   2,888     CY15   2,638     CY16   2,615     CY17   2,279     CY18   2,335     CY19   2,264     CY20   1,418     CY21   1,310	CY07	
CY09 2,590   CY10 2,922   CY11 2,865   CY12 2,885   CY13 2,915   CY14 2,888   CY15 2,638   CY16 2,615   CY17 2,279   CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310	CY08	2,721
CY10     2,922       CY11     2,865       CY12     2,885       CY13     2,915       CY14     2,888       CY15     2,638       CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY11 2,865   CY12 2,885   CY13 2,915   CY14 2,888   CY15 2,638   CY16 2,615   CY17 2,279   CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310	CY10	2.922
CY12 2,885   CY13 2,915   CY14 2,888   CY15 2,638   CY16 2,615   CY17 2,279   CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310		·
CY13 2,915   CY14 2,888   CY15 2,638   CY16 2,615   CY17 2,279   CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310		·
CY14 2,888   CY15 2,638   CY16 2,615   CY17 2,279   CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310		·
CY15 2,638   CY16 2,615   CY17 2,279   CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310		·
CY16     2,615       CY17     2,279       CY18     2,335       CY19     2,264       CY20     1,418       CY21     1,310		
CY17 2,279   CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310		·
CY18 2,335   CY19 2,264   CY20 1,418   CY21 1,310		
CY19     2,264       CY20     1,418       CY21     1,310		·
CY20 1,418 CY21 1,310		
CY21 1,310		
		·
VIZZ 1.4/1	CY22	1,471

\*\*\*The highest female population was 2,976 on November 16, 2000.

<sup>3</sup> Sentencing County: County from which an individual was convicted and sentenced. Collar Counties (5): DuPage, Kane, Lake, McHenry and Will.

Downstate Counties (96): Illinois counties other than Cook County and collar counties.

<sup>&</sup>lt;sup>1</sup> For the purpose of this fact sheet, "Female" is the gender recorded in the tracking system of record at the individuals admission to IDOC custody. "Female" does not determine an individual's location.

<sup>&</sup>lt;sup>2</sup> Recidivism rate indicates the percentage of individuals who return to IDOC within three years after release. The data represent those individuals released from IDOC in FY2017, FY2018, and FY2019. Gate violators indicate individuals

who fail to release due to the inability to identify an approvable host site per statute.

 $<sup>^{\</sup>rm 4}$  Admission to IDOC during each fiscal year (January 1 - December 31).

<sup>&</sup>lt;sup>5</sup> Court admission is defined as an adult admitted from criminal court who was not on MSR or parole at the time the offense occurred.

<sup>&</sup>lt;sup>6</sup>A new offense violation is defined as an adult readmitted from criminal court for a felony committed while on MSR or parole.

<sup>&</sup>lt;sup>7</sup> A technical violation is defined as an adult on MSR or parole readmitted because of an MSR or parole rule violation.

<sup>&</sup>lt;sup>8</sup> Other is defined as an adult who is admitted to IDOC from another custody or who has been returned to custody without having been sentenced.

<sup>9</sup> Sex offender registrants are defined as individuals required to register as a sex offender for having a sex offense on the sentencing order; excluding prostitution.

<sup>\*</sup> End of CY population is the population on the last day of the Calendar Year, December 31st.

<sup>\*\*</sup> In December, 2015 IDOC initiated a major IT transition, moving from a DOS-based offender tracking system to a modern, web-based tracking system. During the transition, some traditional measures will contain missing values due to a combination of factors, which include quality control issues with data entry and missing data for fields that are no longer required within the system. In addition, basic coding and program logic is still being reviewed and corrected. Moving forward, the Department continues to validate certain data measures and all elements are subject to change as more information becomes available. Contact the Planning & Research Unit with any questions.