

Nevada Department of Corrections
Stat Facts (Fiscal Year 2022)
Date: August 21 2022



Total Authorized FTEs^a	2,918.62	Current Age^f	Median	Mean		
Total Department Active FTEs^a	2,071.22	Female	37.00	39.39		
Total FTEs Vacancies (as of 08/19/2022)	850	Male	38.00	40.45		
Total Population (estimate)^b	10,346	Age at intake^f	Median	Mean		
In-house Population (estimate)^b	10,326	Female	35.00	35.51		
		Male	35.00	36.63		
Gender Distribution^b	Counts	%	Age at release^f	Median	Mean	
Female	828	8.00%	Female	36.00	37.64	
Male	9,518	92.00%	Male	37.00	38.96	
Total Population	10,346	100.00%				
			Longest Sentence^g	Females	Males	Total
Number of Open Intitutions	17		< 1 year	0	60	60
			1 - 1.9 years	52	242	294
Average Daily Operating Costs^c			2 - 4.9 years	219	1,653	1,872
Institutions	\$60.01		5-9.9 years	171	1,755	1,926
Remote camps	\$31.65		10-14.9 years	94	904	998
Non-remote camps	\$29.76		15-20 years	85	905	990
Transitional Housing	\$50.78		> 20 years	100	1,512	1,612
Overall cost	\$56.13		Indeterminate/Life	107	2,430	2,537
Overall cost + medical, operating,administration	\$79.34		Death	0	60	60
			Total	828	9,521	10,349
In-house population by custody level^d (07/31/2022)	Counts	%	Race^h	Females	Males	Total
Minimum	1,590	15.90%	American Indian/Alaskan Native	30	743	810
Medium	5,411	54.10%	Asian	15	206	221
Close	2,733	27.32%	Black or African American	196	3,136	3,295
Maximum	268	2.68%	Other/Unknown	33	446	507
Total	10,002	100.00%	Pacific Islander/Native Hawaiian	10	126	122
			White	544	4,861	5,396
Disciplinary Segregation and Detention			Total	828	9,518	10,346
Female	3	4.2%				
Male	68	95.8%				
Total	71	100.0%				
Offenders on Parole^e (8/1/2022)	Counts	%	Hispanic Origin^h	Females	Males	Total
Female	449	10.89%	Hispanic	176	2,576	2,752
Male	3,674	89.11%	Not Hispanic	626	6,578	7,204
Other/Unknown	0	0.00%	Unknown	26	364	390
Total	4,123	100.00%	Total	828	9,518	10,346

Footnotes

- Full-time-equivalent (FTE) positions are authorized with each fiscal year's budget approved by the Nevada Legislature each Legislative Session represent those supported by the General Fund ; and NDOC's Inmate Store, Inmate Welfare, Prison Industries, and Dairy Farm. Active FTE position counts are reconciled weekly by NDOC's Human Resources Division. Current FTE counts are currently not available.
- Total and in-house population counts reflect the number of sentenced individuals housed in institutions in Nevada or in other states, and serving time on residential confinement. The counts are derived from NDOC's data warehouse.
- Daily operation costs of incarceration are authorized with each fiscal year's budget approved by the Nevada Legislature each Legislative Session.
- The custody distribution is as of the last day of each month for in-house offenders only.
- Parole offender counts are provided by the Nevada Division of Parole and Probation at the beginning of each month.
- The ages represent the mean and 50th percentiles for the total population as of the date of the fact sheet and for the cumulative number of individuals admitted and released during the fiscal year. The mean and median will change by adding more data during the fiscal year.
- The distribution of total incarcerated individuals by sentence length category and long-term sentence type is retrieved from Report OMDSLB generated by Nevada Offender Tracking Information System (NOTIS) and represents the longest sentence currently being served by the offender.
- The NDOC has been gradually converting its offender population racial and ethnic group categories pursuant to the the U.S. Office of Management and Budget 1997 Standards for the Classification of Federal Data on Race and Ethnicity. These standards encompass a minimum of five racial groups and and Hispanic or Latino as a dichotomus ethnic category.

Note: the figures presented in this report involve estimates derived from datasets extracted from NDOC's data warehouse as of midnight of the date of this fact sheet; thus, select counts may not match to numbers derived from reports produced by other software applications. Furthermore, select distributions may not add up to 100% due to rounding.