



Department of Correction

Monthly Restrictive Housing Report to the Restrictive Housing Oversight Committee

Number of inmates held in Restrictive Housing Units within each state correctional facility on July 1, 2022

Number of Inmates in Restrictive Housing by Facility and Housing Unit¹

Male Facilities				Department Disciplinary Unit				Female Facility				Medium Security			
Facility		Restrictive Housing Unit	Operational Capacity	Count	Facility		Restrictive Housing Unit	Operational Capacity	Count	Facility		Restrictive Housing Unit	Operational Capacity	Count	
MCI - Cedar Junction		DDU	104	36	MCI - Framingham		Close Custody RHU ²	n/a	n/a						
							Total, Female	n/a	n/a						

Male Facilities		Medium and Maximum Security ³		
Souza Baranowski Correctional Center	J3 RHU	n/a	n/a	
	K3 RHU	n/a	n/a	
	L3 RHU	n/a	n/a	
MA Treatment Center	MPU – RHU	n/a	n/a	
MCI - Concord	RHU North	n/a	n/a	
	RHU South	n/a	n/a	
MCI - Norfolk	RHU1	n/a	n/a	
MCI - Shirley	RHU1	n/a	n/a	
NCCI - Gardner	B Building RHU	n/a	n/a	
Old Colony Correctional Center	Restrictive Unit	n/a	n/a	
Total, Male			104	36

¹These counts reflect inmates on RH status in a Restrictive Housing Unit (RHU) and excludes inmates in an RHU who are not on RH status.

²The Close Custody Unit at MCI-Framingham was changed to North Unit on July 29, 2020 and is no longer used for restrictive housing.

³The Department no longer utilizes restrictive housing at these facilities and, as of May 18, 2022 at SBCC and April 4, 2022 at the other facilities, transitioned to a Behavior Assessment Unit (BAU) model of intervention. While in a BAU, inmates are not housed in restrictive housing, as defined by G.L. c. 127, sec. 1, the American Correctional Association, or 103 CMR 423.

Link to Behavior Assessment Unit Reports:
<https://www.mass.gov/lists/behavior-assessment-unit-bau-monthly>

As part of the Department’s continuous quality improvement process, the Department assesses past and present reports to ensure that accurate data has been and continues to be reported.

July 2022