

## **Department of Correction**

Monthly Behavior Assessment Unit Report<sup>1</sup>

Number of inmates held in Behavior Assessment Units within each state correctional facility on December 1, 2022 Number of Inmates in Behavior Assessment Units by Facility and Housing Unit

Male Facilities

**Maximum Security** 

Facility	Behavior Assessment Unit	Operational Capacity	Count
MCI - Cedar Junction	BAU	21	5
Souza Baranowski Correctional Center	J3 BAU	37	0
	K3 BAU	39	31
	L3 BAU	40	32

Male Facilities	Medium Security		
MA Treatment Center	BAU	12	2
MCI – Concord	BAU North	32	3
	BAU South	32	20
MCI - Norfolk	BAU 1	29	21
	BAU 3	11	4
MCI - Shirley	BAU 1	37	19
NCCI - Gardner	B BUILDING BAU	13	9
Old Colony Correctional Center	BAU	39	9
	Total, Male	342	155

<sup>1</sup>As of May 18, 2022 at Souza Baranowski Correctional Center and April 4, 2022 at the other facilities, the Department 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. The BAU houses individuals removed from general population due to unacceptable risk to facility safety and operations. While in the BAU, an interdisciplinary appraisal team identifies the underlying causes of behavior, defines the individual's potential needs, and refers for placement to an appropriate setting required to meet those needs and create safer facilities. While in a BAU, individuals are offered a minimum of three hours out-of-cell time daily, a weekly wellness group, access to core general population programs (e.g., education and recidivism reduction programming) through tablets or packet work if the inmate was enrolled at the time of entry to the BAU, and program tablets for self-directed enrichment work.

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.

## December 2022