Capacity Formulas:

Capacity: # of GP beds x 80/90% + ½ of L5 (RHU, POC, INF, SMU and SSNU)

Emergency Capacity: All available beds in a facility

Fill To Capacity: All available beds in a facility based on housing unit closures, staffing, and special populations.

Bed Capacity – The number of inmates that the facility can accommodate by filling all beds (**including ½ of the RHU/L5 bed space including POC, Infirmary, SMU and SSNU.)** This capacity includes existing space conversions for permanent use, new construction, and modular units. It also reflects the number of inmates that the facility can accommodate based upon its staff, support services, facility infrastructure, and full inmate employment or programming involvement. Existing space conversions for permanent use, new construction and modular units may be included if the above requirements are met. This figure will be calculated by the Office of Population Management in consultation with the facility manager and regional deputy secretary.

The formula for bed capacity in SL 2 and SL 3 facilities includes double celling at 90% of general population beds and counting 100% of all dorm space.

The formula for bed capacity in SL 4 facilities includes double celling at 80% of general population beds and counting 100% of dorm space.

Fill to Capacity – The number of inmates that the facility must be currently prepared to receive. This is an approved fluid number ranging between maximum Bed Capacity and Emergency Bed Capacity depending on the needs of the Department. As additional beds are needed, beds will be added by the Regional Deputy Secretary to this capacity from the available Emergency Bed Capacity. This figure will be calculated by the Office of Population Management in cooperation with the regional Deputy Secretary.

Capacity (Males Only):

	Optimal Capacity	Fill to Capacity	Current Population
Today:	44,239	46,977	46,891 (includes county/ata)
After Closures:	43,533	49,251 (includes Benner & Available Housing Units)	

County Population: **477** as of today