DOC Justice Reinvestment

\$ \$ \$	FY22 Funding base/one-time 360,140 base 417,030 one-time 777,170	ne source OOS reduction (FY21 budget bill) FY21 OOS surplus fund carryforward	\$	Funding base/one-time 360,140 base one-time 360,140	source OOS reduction (FY21 budget bill) any FY22 OOS surplus fund (carryforward to FY23)	
\$ \$ \$	200,000 base 300,000 base 400,000 base (DMH) 900,000	Domestic Violence Intervention (VT Network grant) Transitional Housing (grants, release funding, training) F-ACT pilot, with \$200k MHBG supplemental funding	\$ \$	200,000 base 300,000 base 400,000 base (DMH) 900,000	Domestic Violence Intervention (VT Network grant) Transitional Housing (grants, release funding, training) F-ACT pilot, with \$200k MHBG supplemental funding	
\$	417,030 DOC one-time			DOC one-time		
\$ \$	860,140 DOC base funds 1,260,140 total base funds (includes DMH JR funding)			\$ 860,140 DOC base funds \$ 1,260,140 total base funds (includes DMH JR funds)		
\$ \$	1,277,170 JR funds, DOC 400,000 JR funds, DMH 1,677,170 Total JR funds, FY22		\$ \$ 1,	\$ 860,140 JR funds, DOC \$ 400,000 JR funds, DMH \$ 1,260,140 Total JR funds, FY23 FY22 OOS funds total \$5,640,604. While the current caseload (135) is below the appropriated		

level, the savings for FY22 will not be known until year end.

Justice Reinvestment funding options

Options presented by JR Working Group: Transitional Housing Domestic Violence Intervention Mental Health/SUD Services OMS/Data System Improvements

New proposals:

Community Justice Centers

Women's Programs and Reentry Services

Vocational Training, Programs, and Preparedness

Options

- 1) Maximum flexibility for any areas that are approved for JR funding, DOC would be able to utilize funding without restrictions
- 2) Moderate flexibility minimum budgets set for each area, and DOC would be able to utilize remaining funds as needed in each area
- 3) Minimal flexibility budgets assigned and DOC would have to utilize funding within these assigned budgets or request ability to transfer funding between each area