

### Program #50011 - Recovery System of Care

4/18/2018

**Department:** Community Justice **Program Contact:** Truls Neal

Program Offer Type: Existing Operating Program Program Offer Stage: As Proposed

**Related Programs:** 

**Program Characteristics:** 

# **Executive Summary**

Providing supervised adults with alcohol and drug treatment in conjunction with wraparound services is an effective strategy to reduce re-offense, especially for those classified as high risk. These services can include outpatient treatment. Alcohol/drug and mental health treatment addresses a major criminal risk factor and is a necessary correctional intervention if DCJ is to continue to be successful in reducing recidivism. Other services such as vocational assistance, mentoring, and housing are also essential in promoting client success.

## **Program Summary**

This program offer supports a recovery system of care which includes comprehensive support for recovery in addition to treatment, such as stable and drug free housing, peer mentors, and vocational assistance. A recovery system of care better supports long-term behavior change than treatment alone. Alcohol and drug treatment services are provided through contracts with non-profit providers. Contracted treatment programs are equipped to respond to culturally-specific needs and to address criminal risk factors in addition to addiction to drugs or alcohol.

With the expansion of Medicaid and private forms of insurance, some clinical services previously supported by the DCJ budget are reimbursed through health insurance. DCJ will continue to provide funding for clinical services for individuals eligible for treatment who do not have insurance. In addition, funding is provided to support treatment interventions for criminal risk factors such as antisocial thoughts and attitudes, antisocial peers, impulsivity and poor problem solving skills, anger management and so on. Effective interventions for adults should integrate addictions treatment with treatment for criminality. Without treatment, justice involved adults are more likely to re-offend and/or to occupy expensive jail beds. Treatment has been proven to be effective at reducing recidivism both in Oregon and nationally.

Performance Measures									
Measure Type	Primary Measure	FY17 Actual	FY18 Purchased	FY18 Estimate	FY19 Offer				
Output	Number of individuals that received DCJ funded treatment	918	650	800	800				
Outcome	Percent of individuals convicted of a misd. or felony within 1 year of treatment admission date	9%	20%	15%	15%				

#### **Performance Measures Descriptions**

# Revenue/Expense Detail

	Proposed General Fund	Proposed Other Funds	Proposed General Fund	Proposed Other Funds	
Program Expenses	2018	2018	2019	2019	
Contractual Services	\$1,229,525	\$470,830	\$1,223,467	\$347,520	
Materials & Supplies	\$43,810	\$4,439	\$26,879	\$0	
Total GF/non-GF	\$1,273,335	\$475,269	\$1,250,346	\$347,520	
Program Total:	\$1,748,604		\$1,597,866		
Program FTE	0.00	0.00	0.00	0.00	

Program Revenues								
Intergovernmental	\$0	\$469,769	\$0	\$329,029				
Other / Miscellaneous	\$0	\$5,500	\$0	\$5,500				
Beginning Working Capital	\$0	\$0	\$0	\$12,991				
Total Revenue	\$0	\$475,269	\$0	\$347,520				

## **Explanation of Revenues**

County General Fund plus 1) \$279,376 funding from State Department of Corrections (DOC) SB1145. This is a 51% allocation for the 2nd year of the 2017-2019 state biennial budget. 2) \$5,500 - Civil Forfeitures. Funds are received from Mult Co. Circuit Court or City of Portland for civil forfeitures seized from clients and turned over to DCJ per ORS 131A.360. 3) \$62,644 - State Department of Corrections (DOC) M57 funding. This a 51% allocation for the 2nd year of the 2017-2019 state biennial budget. Funding restricted to program that supports Measure 57, \$62,644 includes \$12,991 carryover from FY18.

### Significant Program Changes

Last Year this program was: FY 2018: 50011 Recovery System of Care

This program offer eliminates \$263,671 in contract funding for Prison Re-entry Services in FY 2019.