Methamphetamine treatment facilities goals					Agency/Program #: 6401-02-l3 Division: Community Corrections Program: Methamphetamine Treat.				
Agency Name:	Den	artment	of Corrections		-	<u> </u>			
Agency Contac							444-3903		
LFC Contact:					r 				
		Representative Hiner, Senators Bales and Schmidt Pat Gervais 444-1795							
LFD Liaison:							444-1795		
OBPP Liaison:	PP Liaison: Brent Doig 444-4						444-4118		
Program or Pro	pject Descri	ption:							
Appropriation, Expenditure and Source									
	2008 2009						Approp & Expenditure		
Fund Name:	Appro		Expended	Approp.	Expended	numbers are as of			
General Fund	, (ppi 0	~.	_Apoliaca	7.661.061	Expolition		31, 2007		
_		-+				Octobel	31, 2007		
State Special									
Federal Funds					_				
Γotal:		\$0	\$0	\$0	\$0				
of escapes of revocations by	ce opening hose admitte		·	to pre-release, back eceiving meth treatm	•				
2009 Biennium Significant Milestones:				Completion Dates Target Actual					
						1	I		



Version	Date	Author
AO-1	12/5/07	Gervais

	Change Description	
1st Report		



Goals/Objectives

Gary Hamel 444-3903 **Agency Contact: Phone Number:**

Agency Name: Department of Corrections

Division: Community Corrections -- Program 2

The Department of Corrections contracts with Montana non-profit Program (identify and briefly describe):

corporations to provide methamphetamine addiction treatment. There are two facilities in the state with one facility providing services for men and one providing services for women. The Nexus correctional treatment program is an 80 bed residential therapeutic community model methamphetamine treatment facility located in Lewistown, MT that serves adult male offenders with a comprehensive treatment program that focuses on change in the areas of abstinence, social responsibility, and accountability. Similarly, the Elkhorn Treatment Center is a 40 bed therapeutic treatment center that provides comprehensive methamphetamine treatment for female offenders. The Elkhorn program uses a holistic approach that focuses on chemical dependency, management of acute and chronic mental illness, job skill

development, and education.

List a single goal and brief description:

Recognizing that methamphetamine treatment is as necessary as incarceration and given that alternative sentencing and placement of offenders in community based treatment facilities has been effective for treating offenders, the Department of Corrections is seeking to establish baseline data related to these Methamphetamine treatment facilities to measure their effectiveness in reducing recidivism.

Describe the performance measures related to this goal:

Date opened -- Elkhorn: 4/10/07; NEXUS: 6/1/07

of admission since opening -- Elkhorn: 45: NEXUS: 96

Current status of those admitted (in treatment, to prison, on to pre-release, back to community, etc.) -Elkhorn: 40 treatment; 3 -sanctions - 2 prison; 0 PRC; 0 Community. NEXUS: 84 Treatment; 12 Prison; 0 PRC; 0 Community; # of escapes - Elkhorn 0; NEXUS 2 (both apprehended)# of revocations by reason; 3 year recidivism rate (new crime committed) for offenders receiving methamphetamine treatment – data available June, 2010

List significant milestones and target dates to be completed in the 2009 Biennium:

Elkhorn - 1st graduation: Late Jan/Early Feb 2008; NEXUS - 1st graduation: March/April 2008; Elkhorn - completion of PRC/entrance back to community/ probation/parole: June/July 2008; NEXUS - completion of PRC/entrance back to community/probation/parole: August/September 2008.

Describe the current status of the measurements related to the goal:

Adult Community Corrections Division, contracting with Dr. Conley, a University of Montana established data collection requirements at both Elkhorn and Nexus. Upon graduation of offenders from both facilities and completion of prerelease, Dr. Conley will build predictive models for the ongoing measurement of success of both methamphetamine treatment programs. Initial report of data collection: 11/07; Initial comprehensive analysis of date and written report: 6/30/08.