Data Collection and Technical Assistance Tool (DCTAT)

Data Entry Pages
for
Juvenile Mentoring Grantees

DCTAT Data Entry Pages

Log In and Program Resources

Award Designation

Data Entry

Create a Report

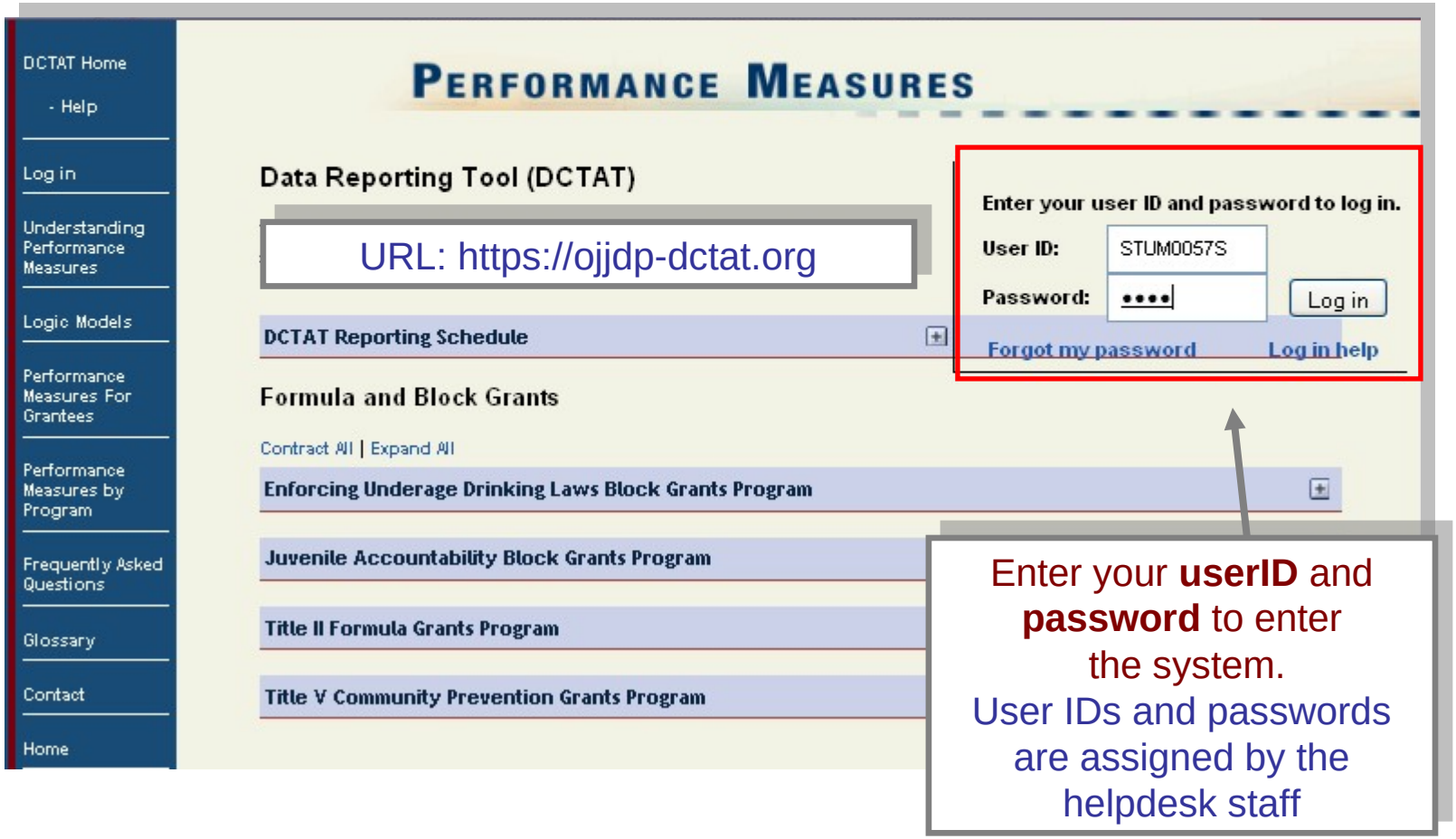
creation of

once a
program).

(This is not a data entry page. Upon initiating the this report it helps the grantee to pull saved data into a downloadable report to submit to OJJDP. It is created year or 2 times per year, depends on the grant

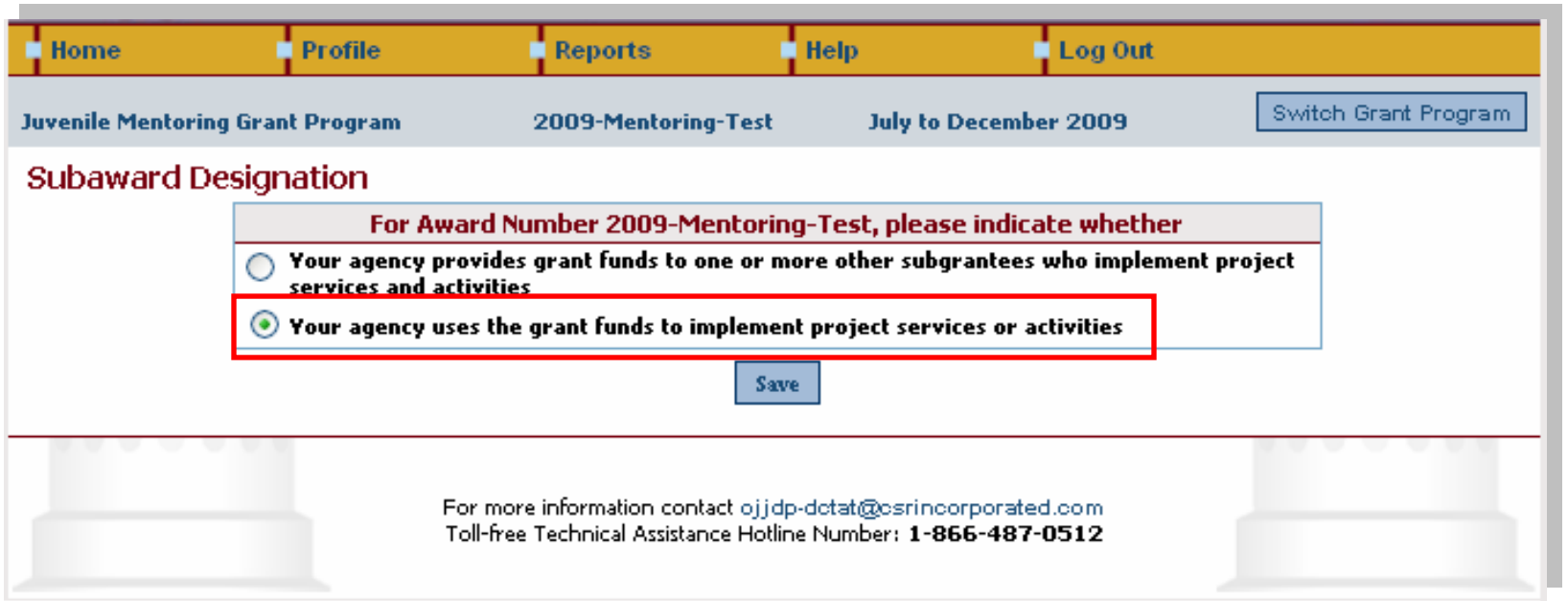
Log In

DCTAT Website



Award Designati

ONE TIME SETUP
Responses are carried over to the next reporting period



PLEASE NOTE: you will only answer this the first time you log into the system.

Data Entry

ONE TIME SETUP
Responses are carried over to the next reporting period

Enter information about the award and population served.

General Award Information:

ts | Help | Log Out

Juvenile Mentoring Grant Program | 2009-Mentoring-Test | July to December 2009 | Switch Grant Program

Award Information

Return to Status Summary Screen for 2009 Mentoring Test | Return to Award Information Summary

Once you have entered the requested information about this Subaward use the buttons at the bottom of the screen to save your changes.

Award Information

Grant Number:	2009-Mentoring-Test	**Total amount of grant:**	10000.00 **(Federal Funds only)**
Project Title:	Mentoring Test	**Solicitation Type:**	
Organization Name:	2009 Mentoring Test	**Implementing Organization Name:**	Mentor Grant
Award Start Date:	07/01/2009 (mm/dd/yyyy)	**Implementing Organization Type:**	N/A
Award End Date:	06/29/2010 (mm/dd/yyyy)	**Federal Congressional District:**	01

Click this link to use your zipcode to determine the Federal Congressional District served by the project http://www.house.gov

Was the project operational during the reporting period? ○ Yes ◉ No

Is the implementing organization a faith-based program? ○ Yes ◉ No

Does the subaward implement an evidence-based program? ○ Yes ○ No Definition

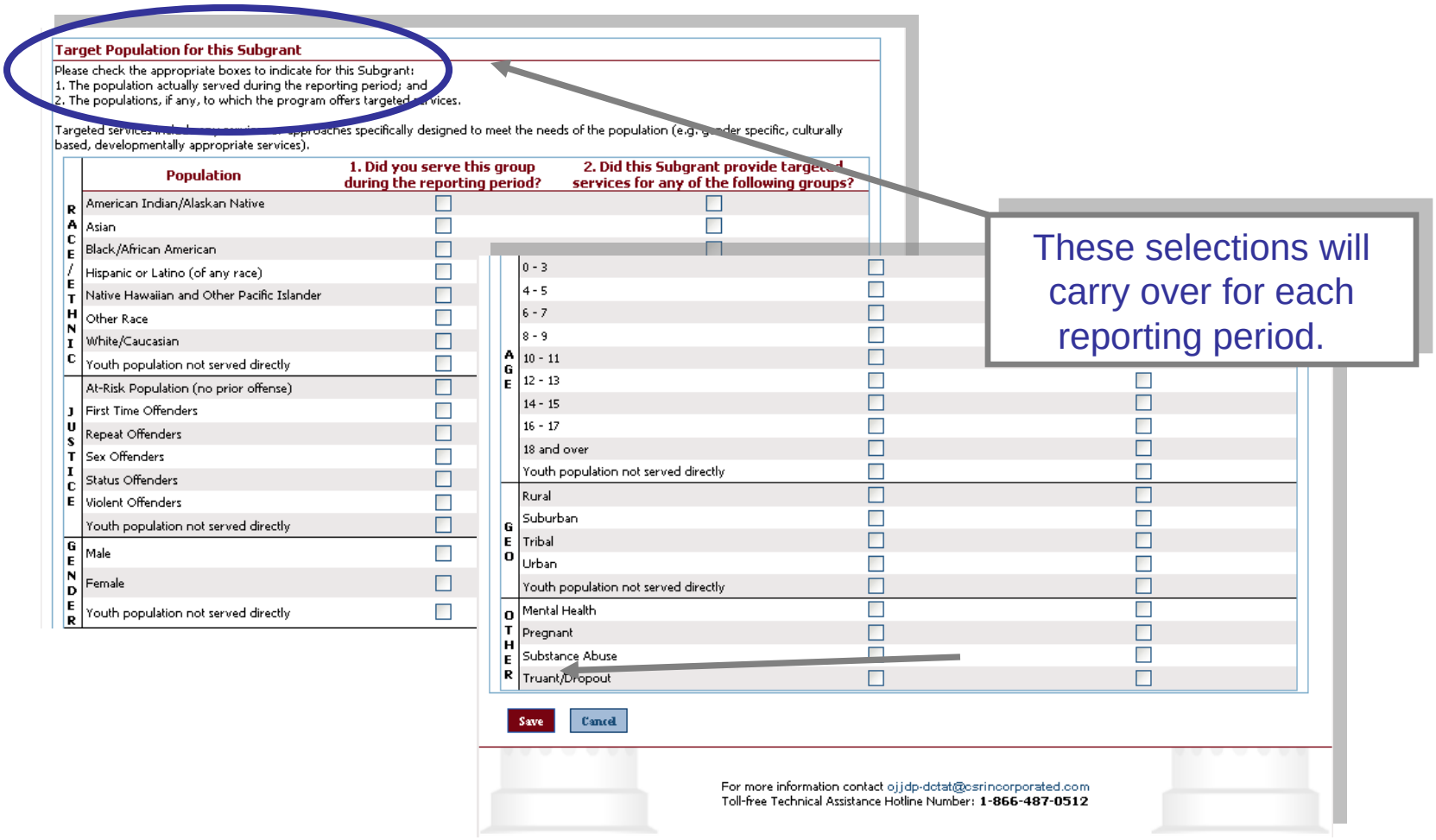
If yes, select one source from which the program model was cited:

If other, please specify:

Data Entry

ONE TIME SETUP
Responses are carried over to the next reporting period

Target Population



These selections will carry over for each reporting period.

Data Entry

ONE TIME SETUP
Responses are carried over to the next reporting period

Mandatory Indicators

You must **select at least 1** of the following target behaviors

Select	Indicator		Type
	5A	Antisocial behavior	Short Term Outcome
☐	5A	Antisocial behavior	Long Term Outcome
	5b	Family relationships	Short Term Outcome
☐	5b	Family relationships	Long Term Outcome
	5c	Social competence	Short Term Outcome
☐	5c	Social competence	Long Term Outcome
	5d	Gang Resistance Involvement	Short Term Outcome
☐	5d	Gang Resistance Involvement	Long Term Outcome
	5e	Substance use	Short Term Outcome
☐	5e	Substance use	Long Term Outcome
	5f	School attendance	Short Term Outcome
☐	5f	School attendance	Long Term Outcome
	5g	GED	Short Term Outcome
☐	5g	GED	Long Term Outcome
	5h	GPA	Short Term Outcome
☐	5h	GPA	Long Term Outcome
	5I	Perception of social support	Short Term Outcome
☐	5I	Perception of social support	Long Term Outcome

Save Cancel

Data Entry

SEMI-ANNUAL DATA ENTRY

Data Entry

Return to Status Summary Screen for 2009 Mentoring Test Return to Award Information Summary

Award Information

Grant Number:	2009-Mentoring-Test	**Total amount of grant:**	$10,000 **(Federal Funds only)**
Project Title:	Mentoring Test	**Solicitation Type:**	
Organization Name:	2009 Mentoring Test	**Implementing Organization Name:**	Mentor Grant
Award Start Date:	07/01/2009	**Implementing Organization Type:**	
Award End Date:	06/29/2010	**Federal Congressional District:**	01

Was the project operational during the reporting period? Yes

Is the implementing organization a faith-based program? No

Does the subaward implement an evidence-based program? No

If yes, select one source from which the program model was cited:

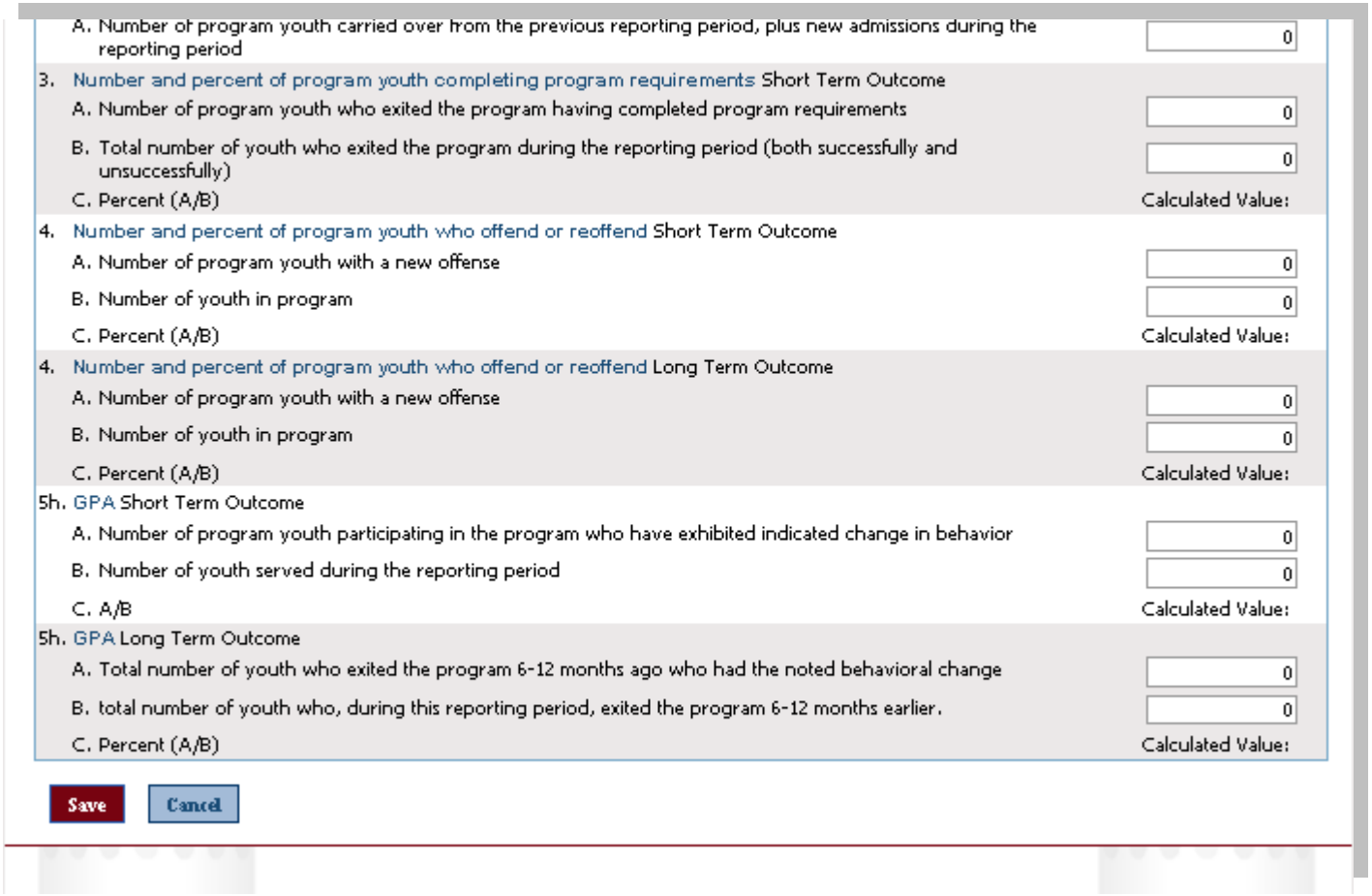
If other, please specify:

Juvenile Mentoring Grant Program Indicator — December 31, 2009

1. Number and percent of youth with whom an evidence-based practice was used Output
   - A. Number of youth served using an evidence-based model or program: 0
   - B. The number of youth served: 0
   - C. Percent A/B: Calculated Value:
2. Increase in Number of Program Mentors Recruited Output
   - A. The increase in number of program mentors recruited (ready for training) during the reporting period: 0
3. Number and percent of program mentors successfully completing training Output
   - A. Number of program mentors successfully completing training during the reporting period: 0
   - B. Number of program mentors present during the reporting period: 0
   - C. Percent (A/B): Calculated Value:

Data Entry

SEMI-ANNUAL DATA ENTRY



A. Number of program youth carried over from the previous reporting period, plus new admissions during the reporting period	0
3. Number and percent of program youth completing program requirements Short Term Outcome	
A. Number of program youth who exited the program having completed program requirements	0
B. Total number of youth who exited the program during the reporting period (both successfully and unsuccessfully)	0
C. Percent (A/B)	Calculated Value:
4. Number and percent of program youth who offend or reoffend Short Term Outcome	
A. Number of program youth with a new offense	0
B. Number of youth in program	0
C. Percent (A/B)	Calculated Value:
4. Number and percent of program youth who offend or reoffend Long Term Outcome	
A. Number of program youth with a new offense	0
B. Number of youth in program	0
C. Percent (A/B)	Calculated Value:
5h. GPA Short Term Outcome	
A. Number of program youth participating in the program who have exhibited indicated change in behavior	0
B. Number of youth served during the reporting period	0
C. A/B	Calculated Value:
5h. GPA Long Term Outcome	
A. Total number of youth who exited the program 6-12 months ago who had the noted behavioral change	0
B. total number of youth who, during this reporting period, exited the program 6-12 months earlier.	0
C. Percent (A/B)	Calculated Value:

Save Cancel