Case Manager Alerts Guide

To assist Organizations and Case Managers better manage their programs the system has been updated to include 4 new notification features that can assist in monitoring of their client's data quality. The new features relate to Project Capacity, Annual Assessments, Service Inactivity and Extended Enrollments, all of which can be enabled and configured to best meet the needs of individual projects.

Please note that these alert and notification functions are located and configured within each Project Profile and are only accessible by managerial level staff.

These new alert features are located in each project's profile, which contains all project based configurations, and can be located under the <u>Home</u> -> <u>Agency Manager Functions</u> (or Assistant Manager Functions) -> <u>Project Management</u> area. Within the Project Management area the system will list all of the projects setup under your organization.

PA HMIS ACCOUNT		The list below displays the projects th To view/edit an existing project, click	at exists within your the Edit Project opti	organization. To add a on next to the desired p
CASE MANAGER REPORTS				
AGENCY MANAGER FUNCTIONS				
Organization Management			Program:	
Ser Management	>		Program Type:	SELECT
💕 Grant Management	>			
Case Note Setup	>			21 re
	-	Program 📥		Program Type 🔺
Project Management		HMIS Service - Call Screening Progra	m	Services Only
Service Management	>	Edit Project	Jcher Program	Emergency Shelte
		🌗 🌒 🔮 Program Services		Emergency Shelte
		Cation Project Location		Services Only
🔣 Data Import/Export Tools	>	A Stand Linit Inventory	sing (PPLI)	PU Papid Pa Har

By using the project record action menu (blue ball) select the **Edit Project** option to load the profile screen and access these functions.

Project Capacity Alert:

The Project Capacity allows for the recording of a maximum amount of clients that your project can serve at any single point in time and refers to the overall number of active enrollments that can be entered into the HMIS system. This is an extremely useful setting to assist organizations in keeping their HMIS project enrollments accurate and to stay on top of exiting or discharging persons when their project stay has been completed.

This option is highly recommended for residential projects, especially those that have a set number of beds that can be occupied any one night.

To activate this feature enter in your capacity number into the **Project Capacity** field and select the **Capacity Notification**, which includes "Warn and Limit" and "Warn Only" settings.

Project Capacity - Enter the capacity of the project into the field below, which is the total number of persons that can be served or enrolled at a single time. Select the Capacity Notification Type will display a message once capacity is reached and not allow any additional enrollments, while the "Warn Only" setting will display the capacity message but continue to allow additional enrollments
Project Capacity: 2 Capacity Notification:* Warn and Limit 🗸

When you perform new enrollments into this project the system will check this setting and determine if your current capacity has been met. For "*Warn and Limit*" the system will notify the user that the capacity level has been met and will not allow any new enrollments, for "*Warn Only*" the system will provide the notification but will still allow continued enrollments.

Annual Assessment Alert:

The Annual Assessment alert allows for Case Managers to receive automatic alerts on their currently enrolled clients that have missing or past due annual assessments. Since most HUD funded projects are required to perform annual assessments on all clients that are not yet exited but have been enrolled for longer than 12 months this is a great option to use as a reminder.

To activate this feature simply check the **Annual Assessment Auto-Alert** option. When activated the system will periodically perform annual assessment checks and Case Managers will receive alerts for any client enrolled in a program longer than 12 months without an annual assessment.



In PA HMIS, all annual assessments are also called "*During Enrollment Assessments*" and consist of assessment data collected after the project enrollment while the client is still enrolled. The system always uses the clients most recent or latest during enrollment assessment during the specific reporting period as their annual assessment for reporting purposes.

Service Inactivity Alert:

The Service Inactivity alert allows for Case Managers to receive automatic alerts on their currently enrolled clients that have had no active services in the timeframe denoted. This alert will most benefit those projects that continually enter in services as part of program participation and this option can provide notification when that service participation is no longer active or on-going. This can be used to assist in continuing service data entry or to identify clients that need to be exited or discharged.

To activate this feature enter the number of days into the **Service Auto-Alert Days** field. When activated the system will periodically perform service inactivity checks and Case Managers will receive alerts for any client enrolled in a program that have service inactivity (no active services) for the denoted timeframe.



Extended Enrollment Alert:

The Extended Enrollment alert allows for Case Managers to receive automatic alerts on their currently enrolled clients that have been enrolled past the timeframe denoted. This alert can be used to assist in identifying clients that have been enrolled in a program long past the normal timeframe for the average program participant. We recommend using a timeframe in which most of your clients should have been exited or discharged from the program.

To activate this feature enter the number of days into the **Extended Enrollment Auto-Alert Days** field. When activated the system will periodically perform extended enrollment checks and Case Managers will receive alerts for any client still enrolled in a program after the extended enrollment time frame.



Please note that while the system will use the enrollment date during initial checks, for additional notifications the system will use the date of the most recent alert.

Case Manager Notifications:

Case Manager Alerts will be broadcast to each user from with any Tab/Workspace in the system, within their settings section on the top right of the system. Each case manager / user has a setting section which shows a bell icon along with their user name (next to Help | Sign Out on top right of the screen).



When the bell icon has a red circle 🥮, that denotes pending alerts and the number presents the total number. The bell icon will remove the red circle and number once all pending alerts are handled.

To view these alerts simply click on the notification symbol and the system will display, in summary form, all your current alerts. Each of the auto-alerts when sent will display the client's name and a short message indicating the reason for the alert.



These <u>alert messages</u> will remain available within your notification area until you access them and change their status. To access an alert, select or click the alert within this summary screen.

The alert message will load in a new window and will provide additional details on the notification and the message, priority and dates can all be altered as warranted. To remove the alert from your notification area you will need to change the **Status** of the alert to either "Complete" or "Cancelled". Once that status is saved the alert will be permanently retired.

Votification / Alert	🧊 💀 🗹 🕕 🤅
Enter the appropriate information belo Please Note: The Priority option will is accessed. High (Red) Normal (Yellow) Low (Green)	ow for the notification / alert. determine how the notification icon is displayed when the clier
Message: * Notification Type: *	Waters, Phil has been identified as being Violence No Contact Information System Alert
Priority:* Begin Date:* End Date: Status:*	Medium ✓ 04/28/2015 ▲ ▲ ▲ Complete ✓
Alert Setup - Use the fields below to Reminder, the alert will open a popup begins. Alert(s)	determine when to show the notification. If you check <i>Show</i> window the specified length of time before the schedule

Please note that you also have access to set additional *Alerts* for this notification and the system can store reminders that can prompt you for further action at later times. This functionality works much like reminders in standard Outlook or Google calendars.