



Facility Management Screen

Updated on April 2018

Home > Facility Management - Edit > Edit Room > Beds List > New Bed

Business Purpose:

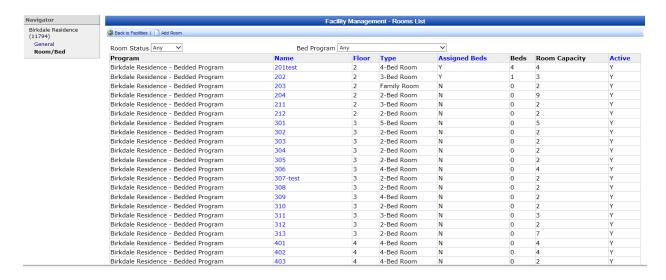
The **Facility Management – New Bed** page allows the user to create or add a new bed into a particular program.

How to:

1. From the **Facility Management** screen, click the Edit action to the left of the Facility you want to edit will take you to the **Facility Management – Edit** page.



Click on the Room/Bed option from the Navigator and Facility Management – Rooms List screen will be displayed.



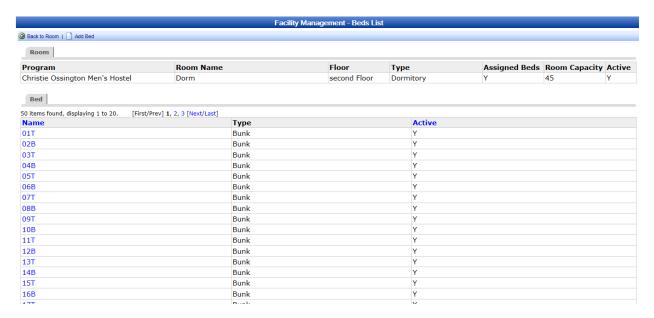




3. Click on the room Name column to view or edit the details of the Room and the Facility Management – Edit Room screen will be displayed.



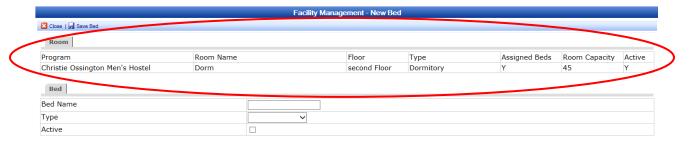
Click on the → Beds action button to view the Beds list and the Facility Management – Bed List screen will be displayed.







5. Click on the Add Bed action button to add a new bed and the Facility
Management – New Bed screen will be displayed. Room tab displays the
following fields: Program name, Room Name, Floor, Type, Assigned Beds,
Room Capacity and is Active.



- 6. In the Bed tab, enter **Bed Name** and select Bed **Type** from the dropdown list.
- Check off the Active field.
- 8. Click on the Save Bed action button to save the new Bed information.



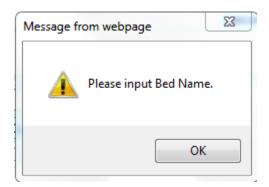
- 9. Click on the Close action button to go back to the Facility Management Beds List screen.
- 10. Click on the Back to Room action button to go back to the Facility Management Edit Room screen.





Important Notes:

1. The mandatory fields are: **Bed Name** and **Type**. A message box is displayed when user tries to save with an empty mandatory field.



2. The Beds action button is visible only if Assigned Beds has a value of 'Y' otherwise it would not be shown on the screen.









3. When saving the bed information and if Active field is checked off, SMIS checks space capacity and if adding this bed will exceed the space capacity for active beds in the program, an error message will be displayed and it would not allow the user to save the new bed information.

