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| **USE CASE NAME:** | Add Ward | **USE CASE TYPE** |
| **USE CASE ID:** | 22 | **Design Requirements: 🗹** |
| **PRIORITY:** | High |  |
| **PRIMARY BUSINESS ACTOR:** | Facilities Administrator | |
| **OTHER PARTICIPATING ACTORS:** | None | |
| **DESCRIPTION:** | This use case describes the facilities administrator adding a ward’s details. | |
| **PRE-CONDITIONS:** | The facilities administrator has logged onto the system. | |
| **TYPICAL COURSE** | Step 1 The facilities administrator selects the “Add Ward” function.  Step 2 The system displays the “Add Ward” form with all fields blank.  Step 3 The system gets all the wards.  Step 4 The facilities administrator enters the ward’s name, location and capacity.  Step 5 The facilities administrator clicks on the “Add Ward” button.  Step 6 The system validates the data to confirm that the details are filled in correctly.  Step 7 The system gets a unique value for the ward ID.  Step 8 The system saves the ward’s details (ward ID, ward name, location, and capacity).  Step 9 The system displays the “Ward added successfully” message.  Step 10 The system displays the “Add another ward?” prompt.  Step 11 The facilities administrator clicks on the “Return” button.  Step 12 The system closes the form to end the use case. | |
| **OF EVENTS:** |
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| **ALTERNATE COURSES:** | Step 6a.1 The facilities administrator clicks on the “Return” button to cancel the operation.  Step 6a.2 The system goes to step 12. | |
| Step 7a.1 The system identifies that the details are missing or incorrect and prompts for the completion of the details.  Step 7a.2 The system goes to step 3. | |
| Step 11a.1 The facilities administrator elects to add another ward.  Step 11a.2 The system goes to step 3. | |
| **POST CONDITIONS:** | None | |
| **ASSUMPTIONS:** | None | |