Rename column from next emtying date to proposed emptying date in desludging schedule

Application Module :

🆕 Feature: Service Provider Auto-Assignment with Rotating Sequence

Added:

- Implemented **automatic assignment of service providers** based on a rotating sequence.
- Introduced method `calculateSequence()` to generate a non-repetitive, fair round-robin order of active service providers.
- Sequence is stored in `ServiceProviderSequence` table with:
  - `service_provider_id`
  - `sequence_order` (ensures unique ordering)
  - `current_sequence` (tracks the active provider)

Modified:

- In the `create()` form, the service provider field is:
  - **Disabled and pre-filled** if auto-assignment setting is enabled.
  - **Selectable manually** if auto-assignment is disabled.
- Updated `ApplicationService::createApplication()` to **rotate the provider sequence** after each new application is created.

Added Blade logic to show:

- Hidden input with service provider ID and name when auto-assignment is on.
- Dropdown menu when auto-assignment is off.

✅ Usage Summary:

- Sequence is initialized only once if missing.
- Each application assigns the **current provider** and then **rotates** to the next one.
- Ensures fair load balancing across all active service providers.

Dashboard : Main and Building

Added new countbox named as category