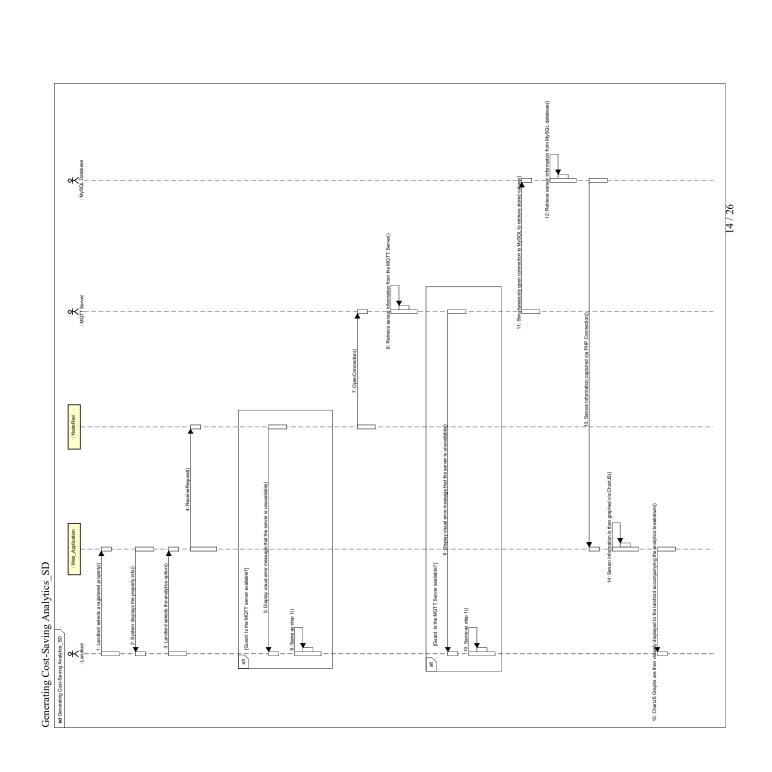
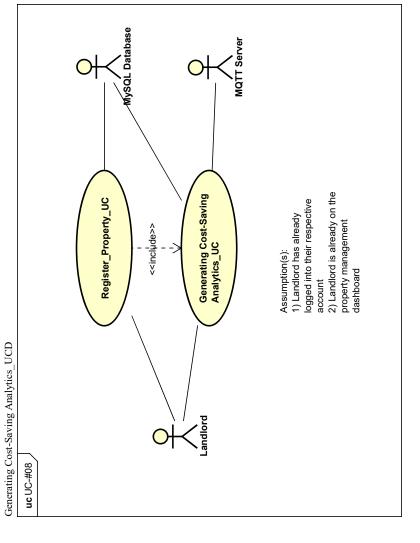
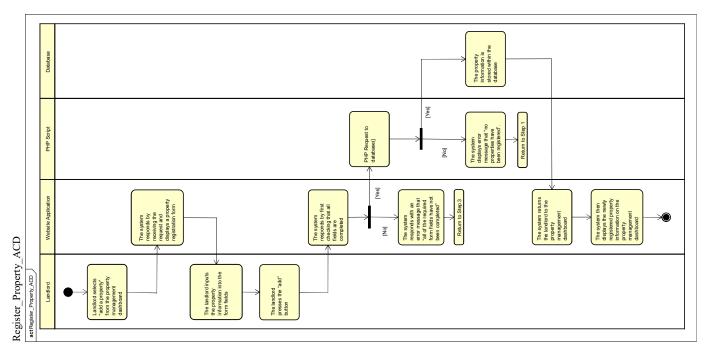


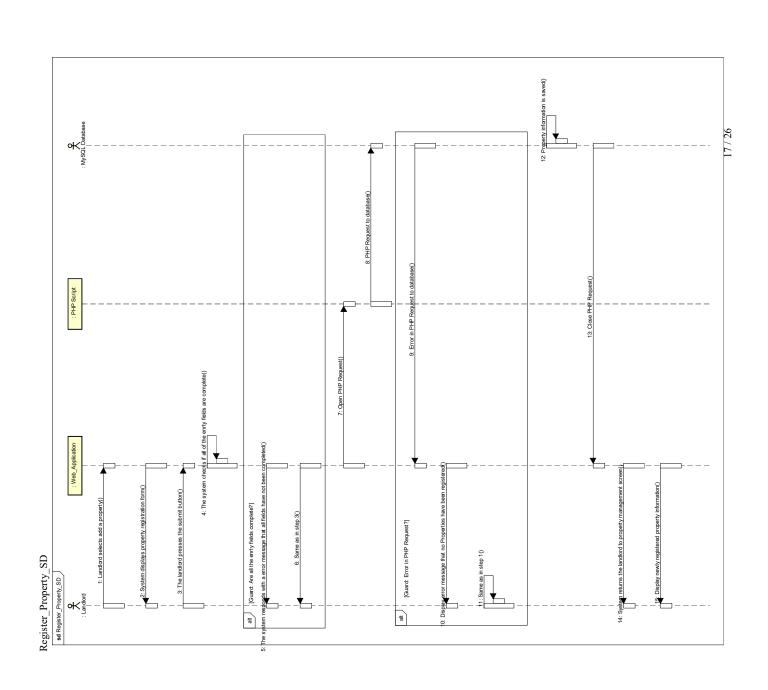
Display visual error message that the MySQL server is unavailable Same as step 1 [<u>N</u> [Is the MySQL server available?] MySQL Server The system further responds by also reading the sensor data stored in the MySQL database for each of the various [Xes] System responds by sending the request to the MQTT server to view the live sensor data [Simultaneous Access of both the live and stored sensor values] MQTT Server 13 / 26 Open Connection() NodeRed Script Sensor information captured via PHP Connection [Is the MQTT server available?] [Yes] Same as step 1 Display a visual error message that the MQTT server is unavailable <u>8</u> Website application receives the information and charts the information in Chart. The system responds by visually displaying the desired property information ReceiveRequest() Website Application Generating Cost-Saving Analytics_ACD act Generating Cost-Saving Analytics_ACD The ChartJS graphs are then displayed on the analytics page for the landlord to view an analytics breakdown The landlord selects the analytics option for that property Landlord Landlord selects a registered property

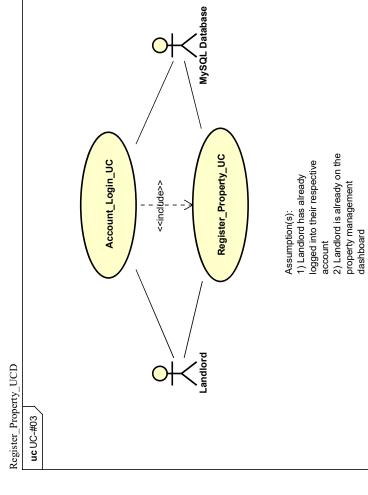


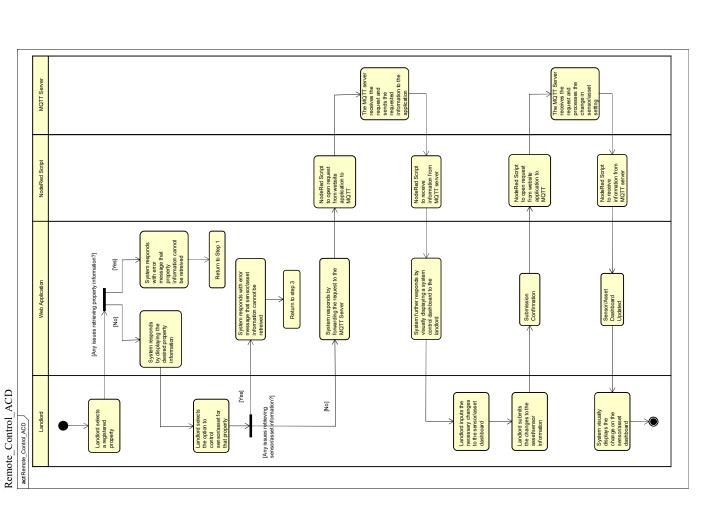


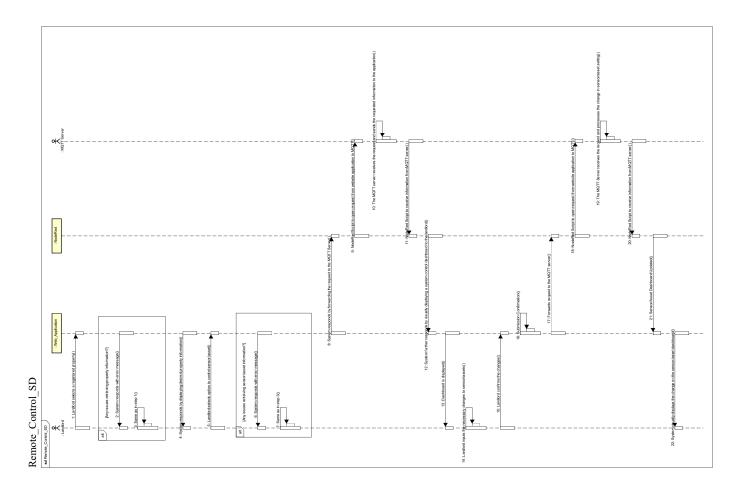


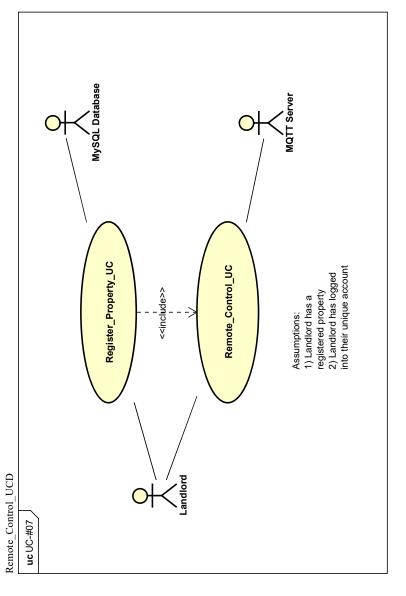












Remote_Monitoring_ACD

