

Operations - Route Management Renumber Tool (13987) [Enhancement]

Last Modified on 01/30/2023 3:33 am EST

A new **Re-Number** tab has been added to the Route Management tool in Operations. This tool is used for the purpose of re-numbering a route's sequence and can be used for multiple routes at a time.

To use the tool:

1. Select each route sequence re-numbering should be applied to.
 - Allows for multiple selections.
2. Select the Day(s) of Week for the route(s) you would like re-sequenced.
 - Allows for multiple selections.
3. Enter a Sequence Gap.
 - Example: Enter a value of 5 and stops will be sequenced as 5, 10, 15, 20, 25, 30, and etc for each route.

The screenshot displays the 'Re-Number' tool interface. On the left, a list of routes is shown with checkboxes. The main area features a table with the following columns: LOCATION, QTY, SERVICE CODE, FREQ / NEXT SVC, ROUTE, SEQ #, DOW, NEW ROUTE, NEW SEQ, NEW START DATE, and NEW WEEK. The 'SEQ #' column is highlighted with a red box. Above the table, there are controls for 'SELECT DAYS OF WEEK' (with Tuesday selected), 'SEQUENCE GAP' (set to 10), and a 'RENUMBER' button. The table contains several rows of route data, including locations like 'CSC LLC, 20000th #159' and 'CLEARWATER, FL 33762'.

Pathway: Operations > Route Management > Re-number (Tab)