## **Processing Document - INFM600 (Information Organization)**

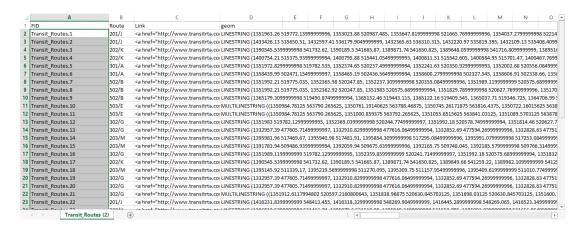
Focal Data Set: Public\_Presubmission\_Community\_Meetings.csv

**Supporting Data Sets:** Transit\_Routes.csv, RTA\_Bus\_Stops.csv

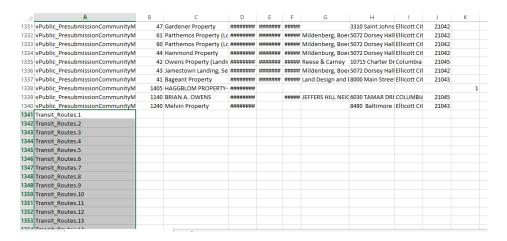
## **Steps for processing:**

Following are the steps to join data from 'Presubmission Community Meetings' dataset with dataset on 'Transit Routes':

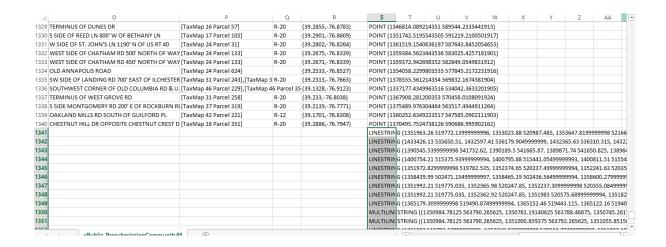
1. Copy data from 'Transit Routes' dataset under columns 'FID', from Cell A2 to A44.



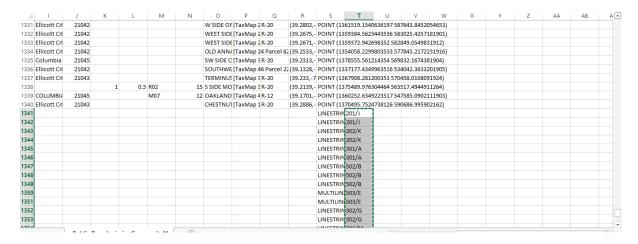
Paste the copied data under the 'FID' column of 'Presubmission Community Meetings' dataset after the A1340 cell.



3. Copy data from 'Transit Routes' dataset under columns 'geom', from D2 to D44, and paste under 'geom' column of 'Presubmission Community Meetings' after the S1340 cell.



4. Copy the 'Route' column values of 'Transit Routes' dataset, from B2 to B44, and paste in front of the values for 'Transit Routes' data in the 'Presubmission Community Meetings' dataset, i.e after the T1340 cell. Paste corresponding column name in the headers section (T1 cell).



- 5. Remove extra columns which would not be required in the analysis.
  - Proposed\_Acres
  - Sign\_Code, Proposed\_Units
  - Sign\_Year
  - locationDescription
  - TaxMap\_Parcel
  - Zoning
  - Date\_Received
  - Pre\_Submission\_ID