

Attachment I

Data Formatting

All data should be submitted in a .csv (comma-delimited) format. The sheets in the workbook provide a template for how the tables should be designed.

The required format for the entries in each column/field is indicated in the instructions for each sheet. Column entries in **bold red** indicate that the Company should enter only one of the possible entries listed for that column. No other entries should be entered.

Data for all of the tables should be submitted on a periodic basis as specified in the instructions in individual tables.

Formatting Instructions

"TWC Maxx Data" Table

For each zip code "plus four" identified in the Company's response to Request 2(a), please provide the TWC Maxx data by "plus-four" zip codes requested in the table below as of August 2015.

Column	Variable Name	Format	Possible Entries/ Example Entries	Description
A	zip_plusfour	Text	20427-0012	Five-digit zip code (with leading zeros), followed by four-digit extension (with leading zeros) and separated by hyphen
B	zip_plusfour_homes_passed	Integer	1000	Total number of homes passed in zip code-plus-four area
C	maxx_upgrade	Integer	0, 1, -2	Whether conversion to TWC Maxx has begun in the zip code-plus-four area (1) or not (0) (-2 if there are no plans for this area to be converted to TWC Maxx)
D	maxx_date_begin	Text - YYYY_DD_MM	2014_01_01 to 2018_31_12 or -2	Date at which conversion to TWC Maxx is (was) scheduled to begin in this zip code-plus-four area (-2 if there are no plans for this area to be converted to TWC Maxx)
E	maxx_date_end	Text - YYYY_DD_MM	2014_01_01 to 2018_31_12 or -2	Date at which conversion to TWC Maxx ended in this zip code-plus-four area (-2 if there are no plans for this area to be converted to TWC Maxx)
F	maxx_conversion_time	Integer	90, -1, -2, -3	Length of time (in days) it took to complete TWC Maxx conversion in this zip code-plus-four (-1 if conversion has yet to begin, -2 if area not currently scheduled to be converted at this time; if -3 process remains ongoing)
G	maxx_conversion_share	Decimal	11.41	Final percentage of homes in zip code-plus-four area that are scheduled to be converted to TWC Maxx
H	maxx_conversion_count	Integer	90	Total number of homes that have been upgraded to TWC Maxx in zip code-plus-four area as of August 31, 2015.

