MAPC Community Greenhouse Gas Inventory Tool Update Tracker

Date of last updates: 8/10/20

Sheet	Cell(s)	Issue / Improvement Reported	Correction Made	Status
INPUTS	B176	It could be helpful to indicate that "oil_p" is the heading for the column with % of households with oil.	Added meta data.	Updated in Version 4.1, 8/10/2020
INPUTS	C201, D201	Towns with no construction data are triggering "#DIV/0!" throughout the subsequent sheets with stationary energy summations.	Applied the IFERROR formula to cells L12:L15 in the "Stationary Energy – Off Road" sheet to correct the division error at the source.	Corrected in Version 4.1, 8/10/2020
INPUTS	B218:B222, B227:B231	Add in the meta data for the MAVC related data sets.	Added meta data for MAVC datasets.	Updated in Version 4.1, 8/10/2020
EMISSIONS FACTORS	E37, E42, F56, and E67	Typos – title should read N2O electricity emissions factor, not CH4.	Corrected typos.	Corrected in Version 4.1, 8/10/2020
INPUTS	Rows 217-231	When there is little or no MAVC data for particular vehicle types in a community, this is resulting in "#DIV/0!" errors in the subsequent sheets with transportation summations	Added IFERROR formula to cells E39:E43, L39:L42, E50:E54, and L50:L53 in the "Transportation – On Road" sheet	Corrected in Version 4.1, 8/10/2020
STATIONARY ENERGY - SUMMARY	G17, G25, K17, K25	Electricity consumption and T&D losses were missing formulas to override potential division errors	Added SUMIF formula to override potential "#DIV/0!" errors	Corrected in Version 4.1, 8/10/2020
TRANSPORTATION – ON ROAD	L39, L40	Municipal fuel consumption is being added to On-Road Passenger vehicles, should be added to on-road commercial vehicles.	Moved inputs to cells L50 and L51 in the commercial vehicle table.	Corrected in Version 4.1, 8/10/2020
TRANSPORTATION – ON ROAD	C12, F12, G12, H12, C15, F15, G15, H15	Municipal fuel consumption is being double counted in the calculations.	Removed the addition of municipal vehicle emissions in summary Table 1 (cells C60, D60, E60, F60, C59, D59, E59, F59)	Corrected in Version 4.1, 8/10/2020