**FAIRBANKS 2020 AMENDMENT (5% SIP) MOVES FILES FOR
MOTOR VEHICLE EMISSION BUDGETS (MVEBs)
09/25/2020**

**“moves2014b\_fbks\_5pct\_*yyyy*\_naarea\_mveb\_mi” folders** – These are the MOVES2014b input databases used to develop the MVEBs where *yyyy* in the folder name is the calendar year.

**“moves2014b\_fbks\_5pct\_*yyyy*\_naarea\_mveb\_mo” folders** – These are the MOVES2014b output databases used to develop the MVEBs where *yyyy* in the folder name is the calendar year.

**MOVES2014b\_Importer\_Inputs\_NAArea\_*yyyy*\_5PctSIP.xls** – These files are calendar year-specific MOVES inputs spreadsheets (where *yyyy* is the calendar year) that were imported into the MOVES input databases.

**MOVES2014b\_Importer\_5Pct\_*yyyy*\_MVEB.xml** – These XML files are those generated to batch import the MOVES2014b\_Importer\_Inputs\_\*.xls spreadsheets above into calendar year-specific MOVES input databases where *yyyy* is the calendar year.

**MOVES2014b\_Fbks\_5Pct\_ *yyyy*\_ NAArea\_MVEB-\*.csv** – This set of CSV files contains “movesoutput” and “movesactivityoutput” tables exported from the MOVES output databases via the MQSL Workbench utility. Again, *yyyy* in the filename is the calendar year.

**MOVES2014b\_5Pct\_NAArea\_MVEB\_InventoryMode\_Runs\*.xlsx** – This is a large (70 MB) spreadsheet that contains the post-processing MVEB tabulations, calculating the MVEBs from imports of the CSV files noted above and adjusting for plug-in effects (for applicable pollutants, vehicle categories and fuels). The “OnRoadSummary” sheet contains the tabulated results. “Emis*YYYY*” and “Act*YYYY*” sheets contain the imported CSV emissions and activity output files where YYYY is the calendar year. (This spreadsheet contains MOVES files for all calendar years from 2019-2029, which were executed during the SIP development until the applicable attainment and RFP/MVEB years were determined.)

**MOVES2014b\_fbks\_5Pct\_*yyyy*\_NAArea\_MVEB.mrs** – These are the MOVES2014b run files (runspecs) for executing the model to generate the outputs used to develop the MVEBs. Again, *yyyy* in the filename refers to the calendar year.

**MOVES2014b\_fbks\_5Pct\_*yyyy*\_NAArea\_MVEB.log** – These are log files (captured MySQL window output) for the MOVES2014b executions using the run files above. Again, *yyyy* in the filename refers to the calendar year.

**Importer\_5PctSIP\_MVEB\_2019-2019.bat** – This is the Windows/DOS batch file used perform all the input database MOVES Import runs for calendar years 2019-2029.

**MOVESRun\_5PctSIP\_MVEB\_2019-2029.bat** – Finally, this is the Windows/DOS batch file used to launch the MOVES201b executions (in Inventory Mode for the MVEBs) for calendar years 2019-2029.

Note: To reduce the size of this file collection, MOVES databases, input preparation, run files and outputs are only provided for key years 2019 (base year), 2024 (modeled attainment year), 2020, 203 and 2026 (RFP years).