

## Appendix G: MOVES Emissions Analysis Results

Due to their size and the complexity, the MOVES2014b input files and output files are being provided electronically. The individual files may be viewed via use of MySQL database software, such as MySQL Workbench. To access the MOVES2014b model and User Guides, go to <https://www.epa.gov/moves/moves-versions-limited-current-use>.

To access the MOVES files created for the Regional Emissions Analysis, download from Appendix G of the Conformity Document in [www.CRMPO.org](http://www.CRMPO.org). The files there are “ZIP” files. The individual input and output databases, as well as the MOVES RunSpec files, may be extracted by using Windows File Explorer or other zip archive applications.

After “unzipping,” this is the MOVES2014b database and runspec naming convention:

RunSpec:                   Metrolina2050MTP\_c<FIPS>y<YYYY>\_TDM\_9653\_20MY.mrs

Input database:           metrolina2050mtp\_ c<FIPS>y<YYYY>\_tdm\_9653\_20my\_cdb

Output database:         metrolina2050mtp\_ c<FIPS>y<YYYY>\_tdm\_9653\_20my\_out

Where:

Metrolina2050MTP = modeling project name

<FIPS> = county FIPS, Cabarrus = 37025, Gaston = 37071, Iredell = 39097, Lincoln = 37109,  
Mecklenburg = 37119, Rowan = 37159, Union = 37179

<YYYY> = calendar year modeled: either 2026, 2035, 2045, 2050

tdm\_9653\_20my = modeling parameters: TDM as source of VMT/speeds, I/M parameters (96% compliance rate, 5% waiver rate, 3 latest model years exempted, latest 20 model years covered)

Hard copies of the Conformity Document may contain a CD with the input and output database files.