



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
NATIONAL VEHICLE AND FUEL EMISSIONS LABORATORY
2565 PLYMOUTH ROAD
ANN ARBOR, MICHIGAN 48105-2498

OFFICE OF AIR AND RADIATION

May 9, 2022

CD-2022-06 (Heavy-Duty Tractors and Vocational
Vehicles Only)

Subject: Submission of Model Year 2021 Heavy-Duty Vehicle Production Volume Reports

Dear Manufacturer:

The purpose of this letter is to provide addition information to manufacturers regarding the submission of Model Year 2021 heavy-duty vehicle production volume reports.

40 CFR 1037.250 requires that manufacturers of heavy-duty vehicles submit to us reports of U.S.-directed production within 90 days of the end of each model year. However, EPA is aware that numerous heavy-duty vehicle manufacturers have been unable to successfully upload Model Year 2021 Production Volume reports via the EV-CIS Production Volume reporting module. Certain higher-volume manufacturers have been unable to successfully submit reports due to resource limitations of the system which has prevented the module from accepting files greater than a certain size. We are actively pursuing development, verification and deployment of an updated module and believe this issue will be resolved by mid-to-late July 2022. We request that all affected Heavy-Duty tractor and vocational vehicle manufacturers refrain from attempting to submit production reports via the EV-CIS Production Volume reporting module until the updated module has been deployed. We will notify manufacturers when the updated module is deployed and in service.

In preparation for electronic submission through the updated module, we recommend that affected manufacturers ensure their production volume data sets' format and content will be compatible with all data requirements and business rules of the production volume module (which have been validated and are functioning correctly). These data requirements and business rules for production volume reporting are available on the EV-CIS website at <https://www.epa.gov/ve-certification/system-documentation-and-guidance-production-volume-reporting>. We recommend that manufacturers assemble small subsets of their production volume data then use the "Review and Confirm" button to facilitate module assessment of the data set (which will identify any validation errors), but not "Submit". Once all business rules and data requirements errors have been identified and resolved for the representative subsets, an aggregated data set may be assembled for final submission after the updated module has been deployed.

For additional information, please contact your certification team representative.

Sincerely,

A handwritten signature in black ink, appearing to read "Byron Bunker", written over a light gray rectangular background.

Byron Bunker, Director
Compliance Division
Office of Transportation and Air Quality