# Exporting traffic data from MetroCount Traffic Executive v4

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All information and screenshots in this article have been sourced and reproduced from the metrocount.com website.

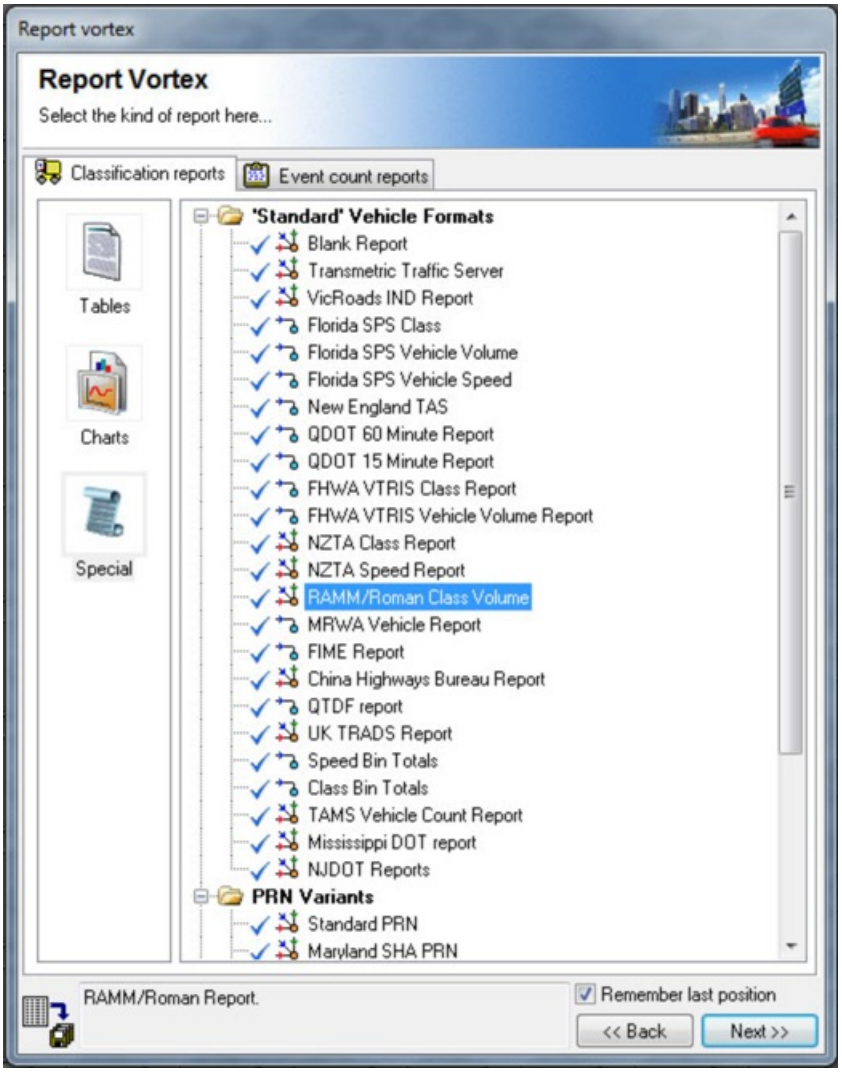
Please note the screenshots used in the article are generic only, and are not specific to the Papua New Guinea road network. The MetroCount documentation also states these instructions apply to V4.06 of the Traffic Executive software. Applicability of this article to later versions will need to be confirmed.

An AWM-compliant data format is available for use in the MetroCount Traffic Executive application. Please follow the steps below when using the MetroCount Traffic Executive software to process and save traffic data for upload into AWM.

1. Select `New Report` and tag the relevant dataset.

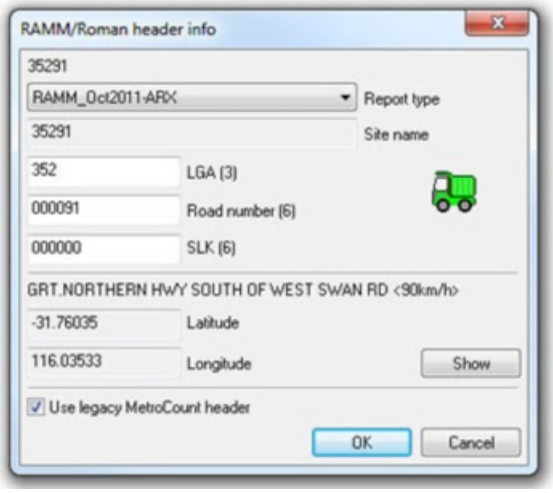
2. In the Report Vortex screen, select the `Special` report type.

3. Select the `RAMM/Roman Class Volume` report. (Note RAMM is the previous name for AWM)




4. A prompt will appear which requires the Report type of RAMM/Roman Class Volume to be selected, and the relevant AWM site data to be entered. The MetroCount software requires the entered data to match the number of characters in the brackets next to each field. Therefore a preceding zero(s) may be necessary to meet this requirement e.g. the road number of 91 would be entered as 000091.

LGA: the database number. Use 001
Road number: the road id. For example 011634
SLK: the chainage/start meters of the traffic counting site. For example 023499




5. When the report has been generated, select `File > Save Report as...` to save the report. The file name must not change from the default file name the MetroCount software has generated.

6. The saved report file is now ready to be submitted to PNG DoWH for upload into AWM.

> If you are using MetroCount Traffic Executive v3, please contact PNG DoWH as additional configuration files will be required for the Report Type.