


November 3rd, 2010

The Delphi Group has undertaken a review of the methodology used by Canadian Tire for the Greenhouse Gas (GHG) Transportation model Quantification. In our opinion, the model has been developed based on established best practices and the methodology adopted is appropriate. The equations used for quantification are suitable for the activities identified. The emission factors provided are based on identified references that are appropriate to both the activity type and geographic location. The model is substantially driven by high resolution activity data drawn from a variety of existing data management systems; these data appear to be subject to an appropriate level of quality assurance control; however, a complete audit of data and the implementation of calculations was beyond the scope of this review. The methodology documentation appropriately identifies the scope of the model, including identifying limitations.



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