





CollectER III, a tool for emission inventorying and reporting

"Tinus Pulles











Outline

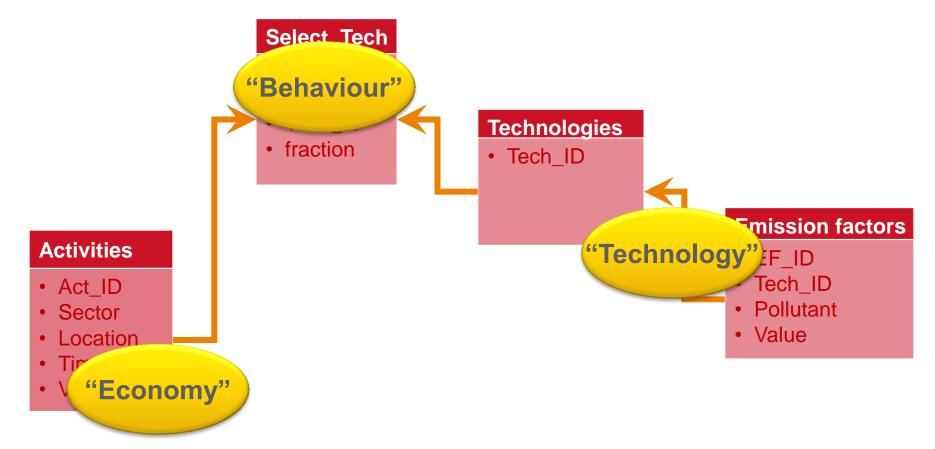
Software system design and underlying rationale What has been changed New and updated features of the software *TrainER*







Generalised database structure

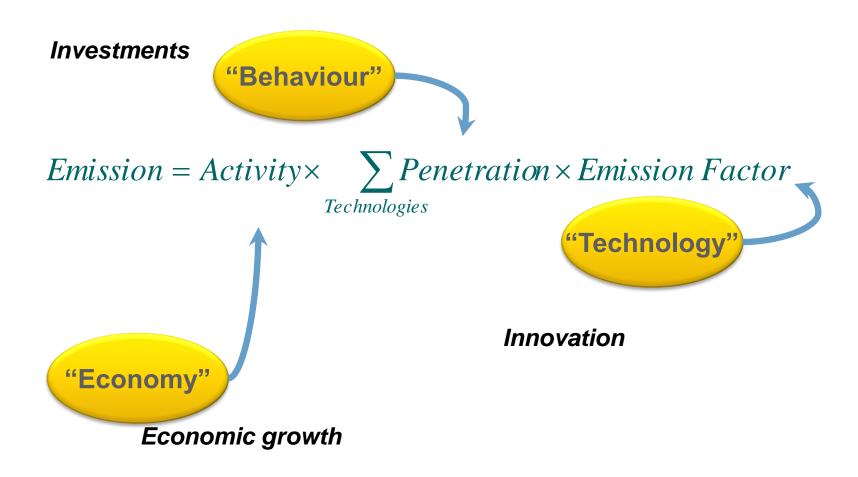








Generalised database structure

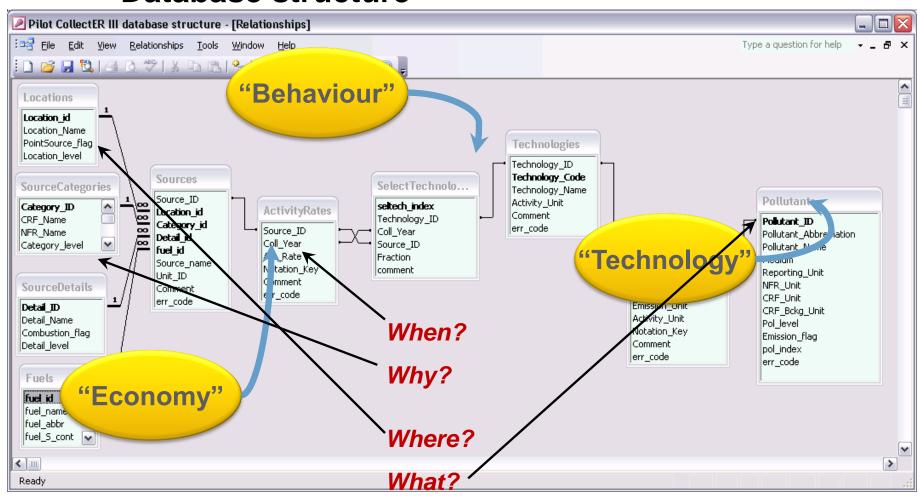








Database structure

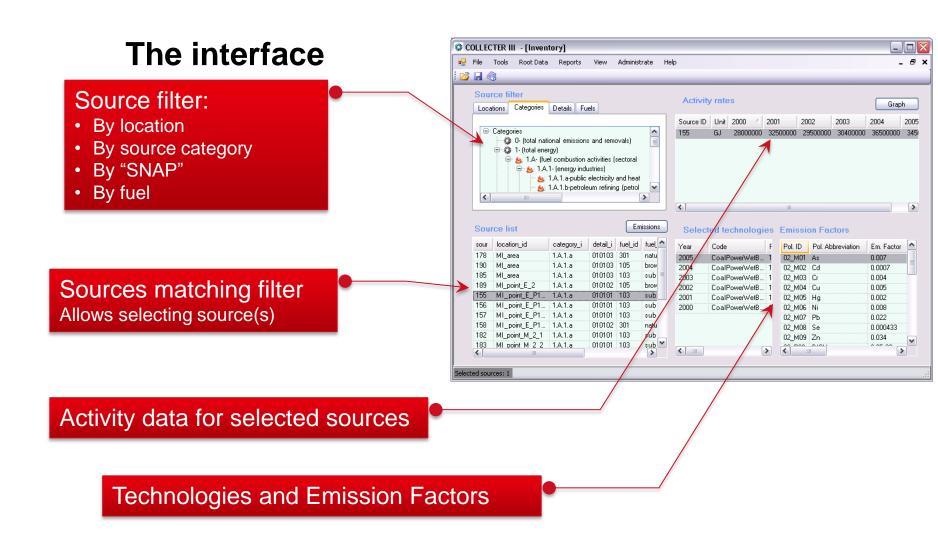






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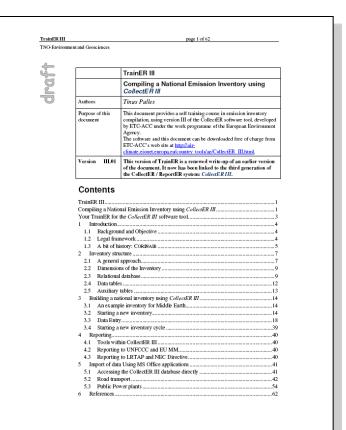




TrainER III

Self training document

- Describes the basics of the system.
- Provides step by step guidance
- > Explains bulk import







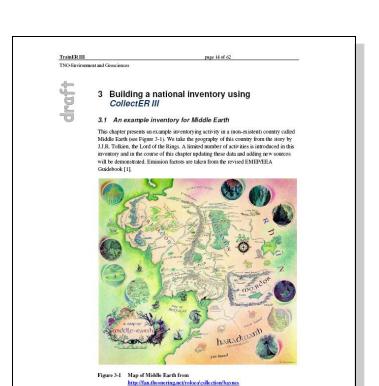


TrainER III

Self training document

- Uses an example inventory for "Middle Earth"
 - Manual input
 - Residential heating
 - Manure management
 - A large power plant
 - An integrated steel works
 - Bulk input
 - Road transport
 - Source category

1.A.1.a: Public Power Plants



To start a new inventory, open the CollectER III application. The application will open in a database that was open in an earlier session of CollectER III. In case of a new

3.2 Starting a new inventory

Open a blank database







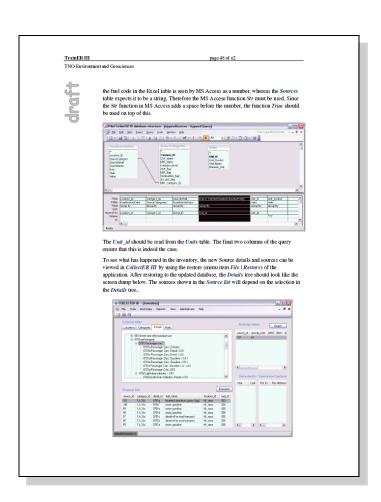
TrainER III

Self training document

- Direct import into the MS Access database structure
 - Assumes good knowledge of MS Access
 - Uses advanced features of MS Excel

WARNING

- Be sure to always make a back up of your CollectER III database before you start working directly in MS Access.
- Always check your import carefully in the CollectER III tool after you have made changes in the database and assure yourself that the changes are correctly interpreted by the tool and that the result









Teşekkür Ederim Thank you