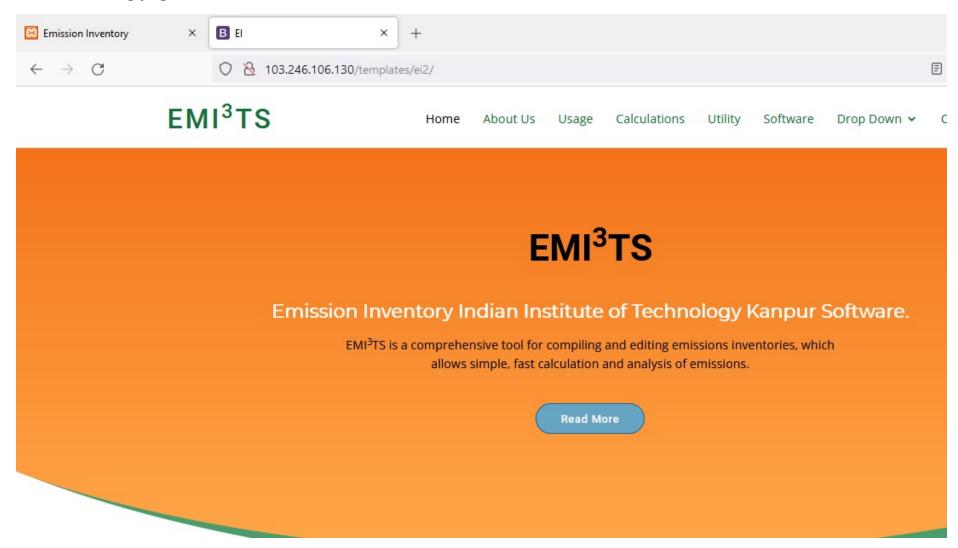
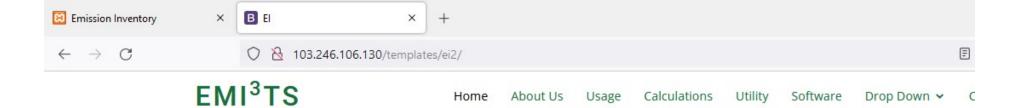
EMI³TS Landing page





FEATURES



Auditing

EMI³TS gathers together the input and output data for emissions calculations into a single file, which inherently provides an audit trail for the assessment procedure.



Comprehensive datasets

EMI³TS contains over fifty emissions calculation datasets for sources such as road and rail traffic, airports and aircraft.



Consistency

EMI³TS automatic calculations ensure a consistent, verified and traceable methodology for emissions assessment.



Editing Actidata

Emissions and active can be edited ind on a source-by basis or by a changes in bulk to sources.



Emission Inventory Indian Institute of Technology K

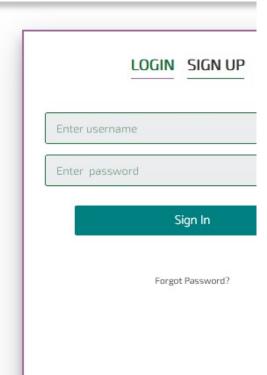
Emission Inventory Indian Institute of Technology Kanpur Software (CONESS)

EMIT is a comprehensive tool for compiling and editing emissions inventories, which allows simple, fast calculation and analysis of emissions. Typical applications include:

Emissions calculations across large urban areas for dispersion modelling with ADMS-Urban

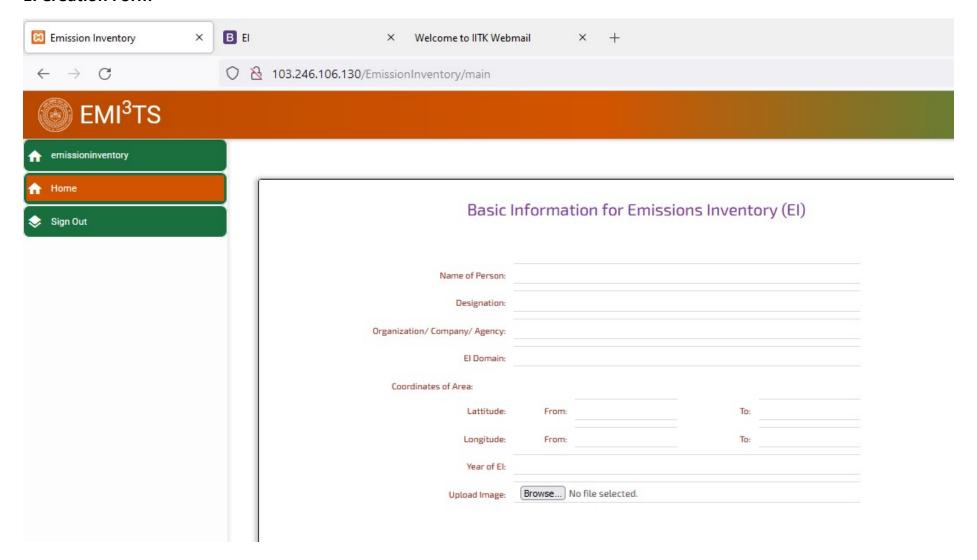
Predicting the impact of Clean Air Zones and Low Emission Zones on emissions of toxic pollutants and greenhouse gases

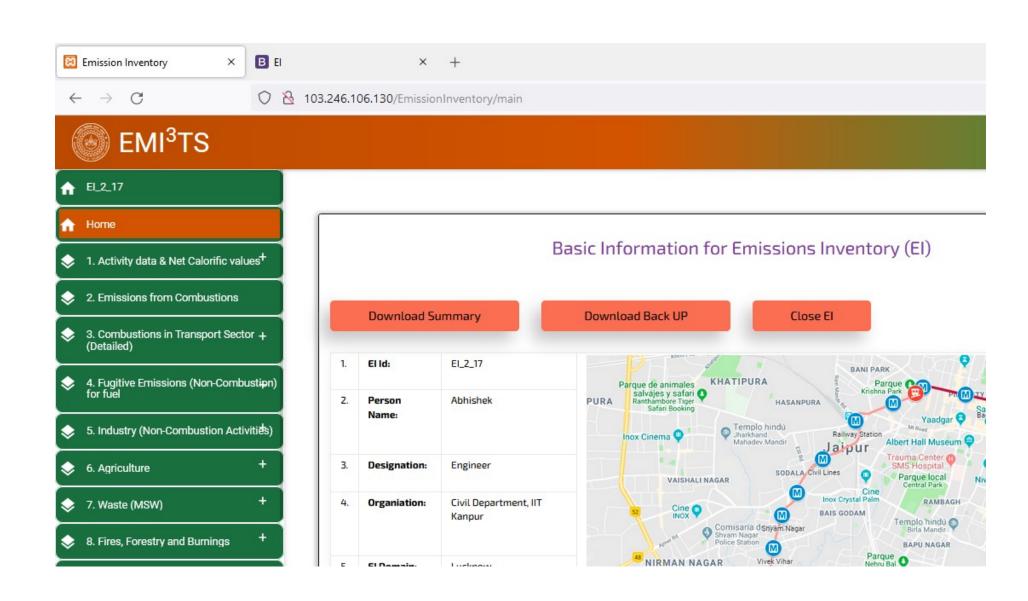
Source apportionment: quantifyingthe contributions from particular road vehicles such as diesel cars to emissions and concentrations (when using EMIT with ADMS-Urban)



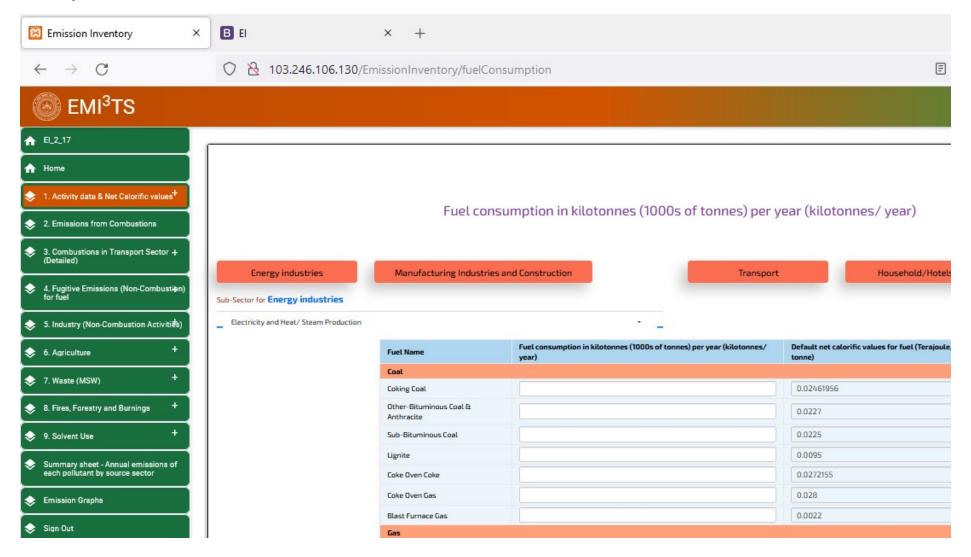
Screenshots of EMI³TS software:

El Creation Form

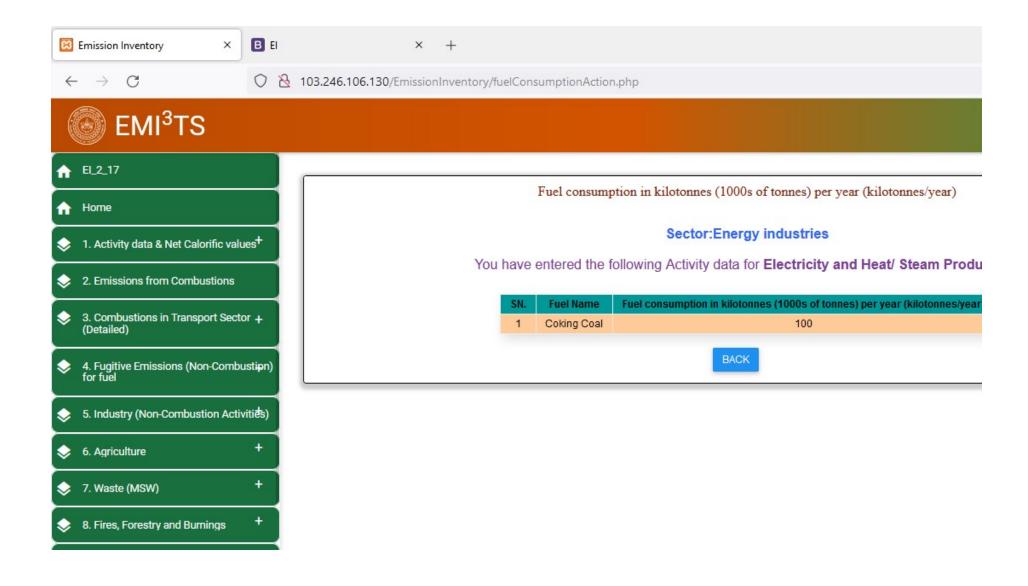




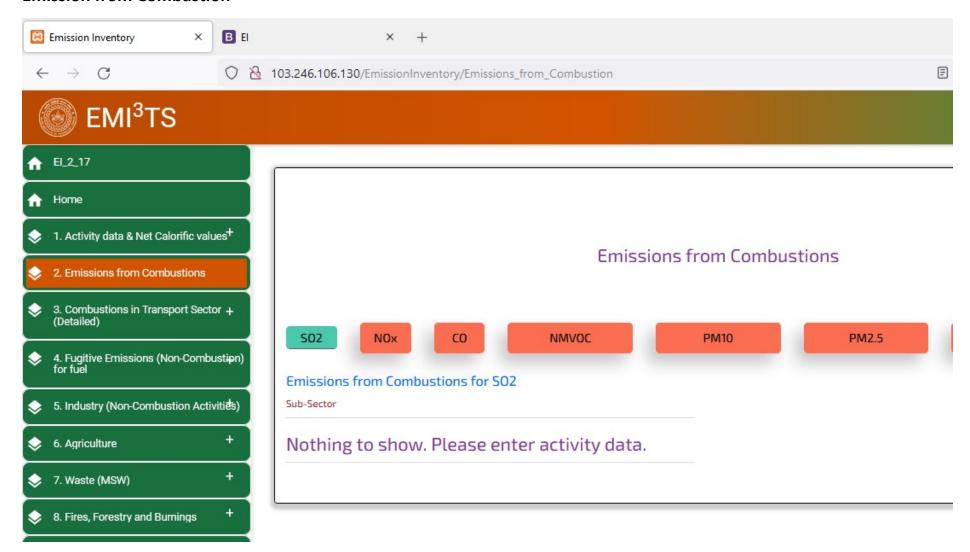
Activity Data and Net Calorific Values



View Activity Data



Emission from Combustion



Graphics

