**Exercise – Air emission accounts**

Starting from the Energy PSUT provided, set up an air emission account using the following information.

Typical emission factors for combustion of fuels are:

|  |  |
| --- | --- |
|  | Emissions factor ton CO2/TJ |
| Coal  | 96 |
| Gasoline | 70 |
| Fuel wood | 110 |

Assume in addition, that from your IPCC emission inventory you get the information that 139 kilotonnes of CO2 is released due to production processes, which chemically transform raw materials from one form to another. These processes take place within *Other industries.*