***Table 2a: Parameters for A1- Emissions of pollutants into the atmospheric air***

|  |  |  |
| --- | --- | --- |
| ***Emissions*** | | ***Status (****🗸* ***)*** |
| *Main pollutants* | NMVOCs (Non-methane volatile organic compounds) |  |
| NH3 (Ammonia) |  |
| CO (Carbon monoxide) |  |
| CH (Hydrocarbons) |  |
| PM10 (Particulate matter) |  |
| PM2.5 (Particulate matter) |  |
| TSP (Total suspended particulates) |  |
| *Persistent organic pollutants* | POPs (Persistent organic pollutants) |  |
| PCBs (Polychlorinated biphenyls) |  |
| PCDD/F (polychlorinated dibenzodioxins/dibenzofurans) |  |
| PAHs (Polycyclic aromatic hydrocarbons) |  |
| *Heavy Metals* | Pb (Lead) |  |
| Cd (Cadmium) |  |
| Hg (Mercury) |  |
| Ni (Nickel) |  |
| As (Arsenic) |  |

***Table 2b: Parameters for A2- Ambient air quality in urban areas***

|  |  |
| --- | --- |
| ***Emissions*** | ***Status (****🗸* ***)*** |
| PM10 (Particular matter) |  |
| SO2 (Sulphur dioxide) |  |
| O3 (ozone, ground level) |  |

***Table 2c: Parameters for C11 – Nutrients in freshwater***

|  |  |  |
| --- | --- | --- |
| ***Place*** | ***Emissions*** | ***Status (****🗸* ***)*** |
| Rivers | Phosphates |  |
| Nitrates |  |
| Groundwater | Nitrates |  |