|  |  |  |
| --- | --- | --- |
| Group\_level­­\_1 | Group\_level­­\_2 | Green\_code |
| 1. ENVIRONMENTAL MANAGEMENT | 1.1.1. Emissions abatement from stationary sources | B01D53/34 |
| 1. ENVIRONMENTAL MANAGEMENT | 1.1.1. Emissions abatement from stationary sources | B01D53/35 |
| 1. ENVIRONMENTAL MANAGEMENT | 1.1.1. Emissions abatement from stationary sources | (…) |

Example

Groups and Descriptions

|  |  |
| --- | --- |
| Group\_level­­\_1 | Description\_Group\_level\_1 |
| 1\_CPC | Environmental management |
| 1\_IPC | Environmental management |
| 2\_CPC | Climate change mitigation technologies related to energy generation, transmission or distribution |
| 3\_CPC | Capture, storage, sequestration or disposal of greenhouse gases |
| 4\_CPC | Climate change mitigation technologies related to transportation |
| 5\_CPC | Climate change mitigation technologies related to buildings |
| 6\_CPC | CLIMATE CHANGE MITIGATION technologies related to WASTEWATER TREATMENT OR WASTE MANAGEMENT |
| 7\_CPC | CLIMATE CHANGE MITIGATION TECHNOLOGIES IN THE PRODUCTION OR PROCESSING OF GOODS |
| 8\_CPC | CLIMATE CHANGE MITIGATION IN INFORMATION AND COMMUNICATION TECHNOLOGIES ICT |