



Commend International is concerned about the environment and nature. Therefore it is necessary to take care of the greenhouse effects. The greenhouse effect is fundamentally caused by the process of the greenhouse gases, which absorb and emit radiation within the thermal infrared range in the atmosphere. Greenhouse gases greatly affect the temperature of the earth.

Greenhouse gas emissions can be categorized:

- Direct emissions, which originate from the production of a company.
- Indirect emissions, which are caused by the generation of the company's purchased electricity or thermal energy (steam, thermal oil, hot water, etc.).
- Indirect emissions, which emerge during the production process of a company's suppliers.

Commend International deals with the subject "greenhouse gas emission". In this context Commend International evaluates the possibilities for a greenhouse gas monitoring and reporting system, which should cover the generated emissions during the different stages of the value chain of the company. This implies the following stages:

1. Evaluation of the initial situation
  - a. Amount of the direct emissions, for which Commend International is responsible
  - b. Amount of the indirect emissions
2. Designing a system, which relates the emissions to the specific product groups and/or products itself (emission data per unit of produced product)
3. Developing methods to decrease the greenhouse gas emissions

The long-term objective of Commend International is the reduction of greenhouse gas emissions with the aid of this monitoring and reporting system. Commend International is proud to contribute to the protection of the environment.