General information about the respondent

1. Full name:
2. E-mail address:
3. Country:
4. Organization/company:
5. Position/authority:
6. Business area:

Rail company

Logistics operator

Science/education

Other

Tools and methodologies of GHG emissions calculations

7. Does your organization GHG emissions calculations?

Yes

No

Other

8. Does your organization provide information on GHG emissions?

Yes, as part of the government reporting

Yes, as part of the non-financial reporting

No, because it is not mandatory

No, because it is commercial sensitivity

9. If your organization reports on GHG emissions, is it mandatory?

Yes

No

Other

10. Which methodologies of GHG emissions calculation are used in your organization? (choose all that apply)

IPCC

National methodology

ISO 14064

GHG Protocol

Industry methodology

Other

11. Does your organization use specialized digital tools to calculate GHG emissions?

Yes

No

Not sure

12. How often are GHG emissions calculation methodologies updated?

Annually

Every few years

Rarely/ Not updated

Not sure

13. What is the basis of GHG emissions calculations? (choose all that apply)

Component composition

Approved emission factor

Carbon mass balance

Other

14. Which document approves the coefficients used?
15. Which Scopes are used to calculate GHG emissions? (choose all that apply)

Scope 1

Scope 2

Scope 3

Other

16. Which technical processes are used to calculate GHG emissions? (choose all that apply)

Stationary combustion

Mobile combustion

Process emissions

Leakages

Other

17. Which GHG types are used to calculate GHG emissions? (choose all that apply)

CO2

CH4

N2O

Other

18. Does your organization calculate specific GHG emissions?

Yes

No

Other

19. Which measurement units are used to express specific GHG emissions?
20. Which Scopes include the specific GHG emissions calculation? (choose all that apply)

Scope 1

Scope 2

Scope 3

Other

21. Which technical processes include the specific GHG emissions calculation? (choose all that apply)

Stationary fuel combustion

Mobile fuel combustion

Process emissions

Leakages

Other

Methodologies application availability and complexity

22. Are GHG emissions calculation methodologies available for your organization/country?

Yes, full access

Yes, partly access

Access is difficult

No access

23. Which main difficulties arise by GHG emissions calculations? (choose all that apply)

Less data

Complexity of methodologies

Lack of qualified specialists

High price of methodologies integration

Other

Requirements of improved methodologies and tools

24. To enhance accuracy and convenience of GHG emissions calculations what should be improved? (choose all that apply)

National methodologies development

Specialists' capacity building

Data collection

Digital tools integration (software, platform, etc.)

Other

25. Is your organization interested in harmonization of CCTT Participants GHG emissions calculations methodologies?

Yes

No

Probably

Additional comments

26. Your proposals on development of GHG emissions calculations system of transeurasian space:

Thank you for your input!