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# **TAIEX TRATOLOW**

## **Sectoral Training/webinar on use of UNFCCC CRF software web application – tool for preparation reporting tables**

**organised in co-operation with**

Transition towards Low Emissions and Climate Resilient Economy in the  
Western Balkans and Turkey (TRATOLOW)

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**6<sup>th</sup> April 2022**

**Online**

**Beneficiary:**

Albania, Bosnia and Herzegovina, Kosovo\*, Montenegro, North  
Macedonia, Serbia, Turkey

\* This designation is without prejudice to position on status, and is in line with the UNSCR 1244/99 and the ICJ Opinion on the Kosovo declaration of independence

Organised and funded by the  
**Technical Assistance and Information Exchange Instrument**  
of the European Commission



## Aim of the Workshop:

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The objective is to provide training to the national GHG inventory teams for each sector on the filling of CRF tables by using the latest available CRF software web application, including linkages to calculation files, and quality control procedures. The CRF file for one year consists of 96 tables covering summary information, sectoral emission tables, indirect emissions, key categories, information on notation keys, recalculations, methods and emission factors used, trend tables, improvements and Kyoto Protocol specific tables (supplementary information for land use, land-use change and forestry activities under the Kyoto Protocol).

Sector experts from beneficiary countries will be especially made familiar with the corresponding CRF tables to ensure that the necessary background data is collected, together with data for calculating emissions at the required level of disaggregation for reporting.

This training will be split into two parts: during this first introductory part, participants will learn about the key characteristics of the CRF tables and the key functions of the UNFCCC web application CRF reporter. During the second part, participants will learn more in-depth the key characteristics of the CRF tables and the key functions of the UNFCCC web application CRF reporter by sharing experience from Annex I and Non-Annex I Parties and hands-on exercises.

## EU MS Speakers:

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- Ms. Traute KÖTHER, Environment Agency Austria

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## Wed 6<sup>th</sup> April 2022

Chair: Ms. Violeta **Philippitsch**, TRATOLOW Team Leader

09:30 – 09:40	Welcome, opening remarks and workshop objectives Ms. Violeta <b>Philippitsch</b> , TRATOLOW Project
9:40 – 10:15	Approaches to GHG inventory preparation and reporting used by Annex I Parties Traute <b>Köther</b>
10:15 – 11:15	Introduction to the “CRF environment” <ul style="list-style-type: none"><li>• Key characteristics of the CRF tables</li><li>• Key functions of the UNFCCC web application CRF reporter</li></ul> Traute <b>Köther</b>
11:15 – 12:00	How to get access to the UNFCCC web application CRF reporter
12:00 – 12:15	<i>Comfort Break</i>
12:15 – 12:45	How to start working with the UNFCCC web application CRF reporter Traute <b>Köther</b>
12:45 – 13:15	Introduction to the Common reporting tables (CRT) Traute <b>Köther</b>
13:15 – 14:00	Discussion on the needs for and outlook to Part 2 (End of May/beginning of June in Vienna) all