

Project “Green Transition - Implementing Industrial Emissions Directive in Serbia 2021-2025”

Terms of Reference

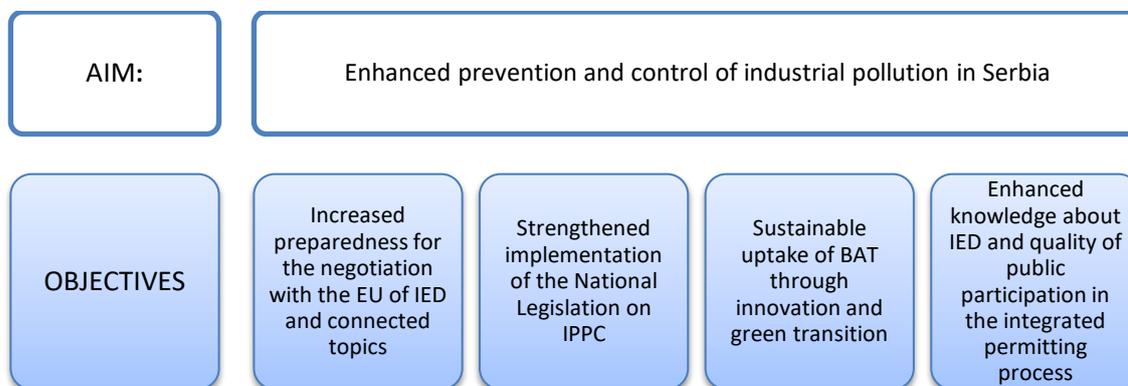
International STE – Social Expert

1. Position: International Short Term Expert – Social Expert

2. Description of the project

The project's aim is to enhance the prevention and control of industrial pollution in Serbia through the support to industry and institutions in achieving the required level of readiness for the accession to the EU and being prepared for Green Transition.

This general aim encompasses 4 specific objectives:



The activities that will be implemented in order to achieve these objectives are grouped in 4 strategies:

S.1 - Enhancing the quality of the negotiating position on IED;

S.2 - Increasing the efficiency of the integrated permitting process;

S.3 - Promoting the compliance with the BATs requirements;

S.4 - Raising awareness and knowledge on industrial pollution prevention and control.

These strategies are designed in a way to support the full implementation of the national regulation on IPPC by promoting the transition of Serbian industries to green technologies. This means helping Serbian institutions to introduce the necessary changes in the legal and administrative framework that will minimize the influence of existing obstacles and bottlenecks on the IPPC regulatory cycle. Additionally, it will be pursued an enhancement of the knowledge of industrial operators about the importance of the compliance with BAT requirements in connection with the opportunities offered by the Green Transition.

3. Description of the assignment

The goal of this assignment is to carry out an analysis of the impact of the technologies indicated by the EU BAT Conclusions for selected sectors, as a support for the negotiation of the Directive Specific Implementation Plan (DSIP) for IED.

This analysis is aimed at estimating the impact of the requirements and measures introduced with the BAT Conclusions for different industrial sectors, including the envisaged positive effects on environment that the introduction of these technologies would bring, but also the economic and social impact of these measures on Serbian installations subject to the Directive.

The expert will work in strict cooperation with the team of local STEs that will be engaged for the preparation of the DSIP and the other studies but also with the Ministry of Environmental Protection and in coordination with the project team.

4. Job description

The expert will be required to carry out the following task:

- Preparation, in cooperation with local STEs, of the analysis of the impact on direct and indirect employment and economic situation of the population of the adoption of technologies indicated by EU Decisions on BAT for 2 selected IED sectors;

5. Expected results

The expert will be required to achieve at least the following result:

- Report on the social impact of the adoption of technologies indicated by EU Decisions on BAT for 2 selected IED sectors.

6. Period of the Assignment: February 2022 – December 2022

7. Number man/days allocated:

A maximum of 30 working days during the period of the assignment.

8. Location of the assignment:

Home-based and Belgrade, Serbia

9. Qualification and skills

The expert will have to describe, through a CV compiled in the prescribed format, the fulfillment of the following required characteristics:

Education	University degree in Economy or Social Sciences. A PhD in a subject relevant to the assignment is an advantage
	Fluency in English
Professional Experience	<ul style="list-style-type: none">- At least 10 years of post-graduate professional experience in social and economic analysis- Experience with social-economic assessment of environmental projects or investments- Work experience in projects in the fields related/similar to the contract is considered as an advantage