

# Torino Process 2018-2020

<b>EVENT NAME</b>	Torino Process 2018-2020 Discussion Meeting: Key Issues and Recommendations from the ETF report
<b>LOCATION</b>	Hotel Europe, Vladislava Skarića 5, Sarajevo
<b>DATE(S)</b>	10/04/2019

## SUMMARY

The Torino Process is an evidence-informed analysis of Human Capital Development issues and VET policies responses in the ETF partner countries. The process, launched by the ETF for the first time in 2010, enters in its fifth round of implementation that will be completed in the period 2019-2020.

Following the preparation of the BiH Torino Process Report, and of the ETF assessment, the objective of this meeting is to present the key issues and recommendations from the draft ETF report.

More specifically, at the meeting,

- ETF will present the key achievements and challenges for vocational education and training and employment and labour market developments in Bosnia and Herzegovina;
- Participants will discuss in detail recommendations from the ETF report
- Specific actions will be agreed to address the report's recommendations.

The outcome of the meeting will be an agreed set of priorities and concrete action-oriented recommendations.





# AGENDA

## Torino Process 2018-2020 Bosnia & Herzegovina

Sarajevo, 10 April 2019

12:30 – 14:00	Arrivals, registration and lunch
14:00 – 14:30	<i>Chair: Anthony Gribben, ETF, Country Coordinator for Bosnia and Herzegovina</i> <b>Welcome and opening address</b> <i>Adnan Husic, Assistant Minister, Ministry of Civil Affairs</i> <b>Context setting and working methods for the meeting</b> <i>Abdelaziz Jaouani, ETF, Coordinator of the Torino Process</i>
14:30 – 15:00	<b>Key issues from the ETF Torino Process Assessment</b> <i>Abdelaziz Jaouani, ETF, Coordinator of the Torino Process</i> <i>Roundtable discussion</i>
15:00 – 16:00	<b>Plenary discussion</b> How to respond to the recommendations: priorities, actions, timelines
16:00-16:15	Wrap-up, conclusions and closure <i>Anthony Gribben, ETF</i> <i>Daria Duilović, Ministry of Civil Affairs</i>

