





DRAFT AGENDA

Meeting of Steering Platform on Research for Western Balkan Countries

Meeting in Sarajevo on 1 December 2011

9.00 - 9.30	 Opening Statements by: Polish Presidency (including presentation of Presidency activities); European Commission; Representative from Bosnia and Herzegovina
9.30 - 9.45	Approval of the Agenda. Approval of the Minutes of the last Steering Platform Meeting (Ohrid, 26 May 2011).
9.45 - 11.15	What has been done since May 2011:
	Stocktaking on implementation Conclusions Steering Platform meeting in Ohrid (WBC-INCO.NET).
	 Presentation of recent developments regarding S&T cooperation in/with the WBCs (see Information Sheets for more details) by: European Commission (DG RTD and JRC); Western Balkan countries; Steering Platform members: EU Member States and countries associated to FP7; Representatives from WBC-INCO.NET, SEE-ERA.NET PLUS, COST, RCC, EUREKA, UNESCO and CEI.
11. 15 – 11.30	Family photo Coffee break

11. 30 – 12.30	 Preparations for HORIZON 2020 and synergy with Pre- Accession Instrument (IPA): State of play/preparations/procedures/timing; Comments/questions by Filiz HAYIRLI from Tübitak on behalf of all enlargement countries; Q&A
12. 30-13.00	Regional dimension of research cooperation: Implementation of Regional Strategy on R&D for Innovation (IPA project) by Mladen DRAGASEVIC, RCC.
13.00 - 14.15	Lunch
14.15 – 15.30	Innovation Union:
	 Presentation by COM on commitments relevant for WBCs; How to prepare/support from EC Importance of S&T statistics
	- Presentation of FIRMA (B&H-US programme) fostering innovation.
15.30 - 15.45	Coffee break
15. 45- 16.30	Current results of WBC.INCO.NET by Jadranka SVARC: Innovation Systems update - Comparative results on innovation capacities; - Mapping of Innovation infrastructure; - Social Innovation: research opportunities for WBCs.
16.30 – 17.30	Concluding Remarks:
	- Presentation and adoption of conclusions including recommendations on future actions and work.
	AOB
	Announcement of the next Steering Platform Meeting
19.00 -	Social event