



PL-BY-UA
2014-2020



PL-BY-UA
2007-2013



EVERLASTING PARTNERSHIP PL-BY-UA CONFERENCE

Closing of the ENPI CBC Programme Poland-Belarus-Ukraine 2007-2013
& kick-off of the ENI CBC Poland-Belarus-Ukraine 2014-2020 Programme

11 October 2016
BUKOVEL, Radisson BLU Hotel, Ukraine

DRAFT AGENDA

10 X 2016

15:30
20:00 - 22:00

Arrivals

Shuttle buses to Bukovel (departure times TBC)
Common dinner

11 X 2016

9:00 - 10:00

Part I: The generation of partnership

Registration

10:00 - 11:00

Welcome speech and PBU 2007-2013 in facts and figures/Ministry of Economic Development of Poland
Keynote speech / the European Commission
Everlasting Partnership video - part I "The beginnings "
Welcome speech / Belarus National Authority
Welcome speech / Ukraine National Authority
Welcome speech / Ivano-Frankivsk Oblast
Everlasting Partnership video - part II "The advancement"



**EVERLASTING PARTNERSHIP
PL-BY-UA CONFERENCE**

11 October 2016
BUKOVEL, Radisson BLU Hotel, Ukraine

DRAFT AGENDA

11:00 - 11:15

Coffee break

11:15 - 12:45

Panel discussion with representatives of regions and project beneficiaries
Everlasting Partnership video - part III "The culmination"
Official closure of PBU 2007-2013 ? opening of PBU 2014-2020
Launching of the 1st Call for Proposals within PBU 2014-2020
Presentation of the PBU 2014 - 2020: objectives, schedule, budget breakdown, institutions
Popularity of the Programmes's priorities - a research among conference participants
Presentation of the PBU 2014 - 2020: support for the applicants and project beneficiaries

12:45 - 14:00

Family photo followed by lunch

11 X 2016

Part II: A nature and culture of partnership

14:30 - 18:00

Into the Eastern Carpathians - a joint hiking (option 1)
Joint preservation of local culture (option 2)
Partner search corner (option 3)

18:00 - 19:00

Free time

19:00 - 22:00

Cross-border gala dinner

20:00

Award ceremony and acknowledgments

21:00

Conclusion of the conference

12 X 2016

Return journey

Return buses from Bukovel (departure times TBC)