

FLOOD RISK MANAGEMENT PLAN IN THE SAVA RIVER BASIN

ATLAS



Supported by



Western Balkans **WBIF**
Investment Framework

An initiative funded by the European Union

Flood Risk Management Plan in the Sava River Basin

Atlas

Disclaimer

This document has been prepared with the financial assistance of the European Western Balkans Joint Fund under the Western Balkans Investment Framework. The views expressed herein are those of the author and can therefore in no way be taken to reflect the official opinion of the Contributors to the European Western Balkans Joint Fund or the EBRD and the EIB, as co-managers of the European Western Balkans Joint Fund.

This document is based on data delivered by the Parties to the Framework Agreement on the Sava River Basin (Bosnia and Herzegovina, Republic of Croatia, Republic of Serbia and Republic of Slovenia) and Montenegro, which joined the activities of the International Sava River Basin Commission by signing the Memorandum of Understanding on cooperation between the International Sava River Basin Commission and Montenegro on the 9th of December 2013 in Belgrade. Where needed, other data sources have been used. Sources other than the competent authorities have been clearly identified in this document.

A more detailed level of information is presented in the national Flood Risk Management Plan of the Republic of Slovenia and in the River Basin Management Plan of the Republic of Croatia which contains Flood Risk Management Plan for the period 2016 – 2021, as European Union Member States.

An overall contribution to the development of this document and data contained within was provided by the experts from institutions listed below: Slovenia: Ministry of the Environment and Spatial Planning; Croatia: Ministry of Environment and Energy and Croatian Waters; Bosnia and Herzegovina: Ministry of Foreign Trade and Economic Relations of BiH, Federal Ministry of Agriculture, Forestry and Water Management, Ministry of Agriculture, Forestry and Water Management of Republika Srpska, Sava River Watershed Agency Sarajevo, Public Institution “Vode Srpske” Bijeljina; Serbia: Ministry of Agriculture, Forestry and Water Management – Republic Water Directorate, Public Water Management Company „Srbijavode“, Public Water Management Company „Vode Vojvodine“ and Institute for the Development of Water Resources “Jaroslav Černi”; Montenegro: Ministry of Agriculture and Rural Development – Directorate for Water Management and Water Administration.

Given the complexity of all aspects of flood risk management in the Sava River Basin and various legal frameworks, this document is not fully aligned with all national documents, Directive on the Assessment and Management of Flood Risks and other valid documents. For this reason, if there are differences in this document in relation to national valid documents or if there are differences in the interpretation of this document, relevant national documents will be considered valid at that time as well as the interpretations that follow from the valid national documents.

Introduction

Atlas maps are a spatial view of the thematic layers used during the preparation of the Flood Risk Management Plan in the Sava River Basin. Atlas maps have been prepared mainly for the Areas of Mutual Interest for flood protection in the Sava River Basin.

All maps are in ETRS 1989 LAEA Coordinate system (WKID: 3035 Authority: EPSG) in Lambert Azimuthal Equal Area projection, Central Meridian: 100, Latitude of Origin 520, Linear Unit: Meter (1.0).

The display scale for maps was determined so that content can be placed on the A3 page format (landscape, 42 x 29.6 cm). For maps showing entire area of the Sava river basin was defined scale 1:1,800,000 and for maps showing details was defined scales 1:250,000 and 1:125,000. Details display maps are sorted into pages according to the scheme that is displayed in the Atlas.

The content, spatial layers, shown on the maps were used directly from the central Sava GIS Geodatabase. When creating maps, Esri Basemaps were used in raster format as a background. While developing Flood Risk maps, for Human Health and Economic activity receptors, were used data from Eurostat (Geostat – Population grid 2011) and from European Environmental Agency (Corine Land Cover – CLC 2012).

List of maps

No	Map	Page No	No	Map	Page No
1	Flood Events in the Sava River Basin	7	28	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 3	34
2	Areas with Potential Significant Flood Risk in the Sava River Basin	8	29	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 4	35
3	Areas of Mutual Interest in the Sava River Basin – Scheme of pages	9	30	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 5	36
4	Areas of Mutual Interest in the Sava River Basin – Page 1	10	31	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 6	37
5	Areas of Mutual Interest in the Sava River Basin – Page 2	11	32	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 7	38
6	Areas of Mutual Interest in the Sava River Basin – Page 3	12	33	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 8	39
7	Areas of Mutual Interest in the Sava River Basin – Page 4	13	34	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 9	40
8	Areas of Mutual Interest in the Sava River Basin – Page 5	14	35	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 10	41
9	Areas of Mutual Interest in the Sava River Basin – Page 6	15	36	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 11	42
10	Areas of Mutual Interest in the Sava River Basin – Page 7	16	37	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 1	43
11	Areas of Mutual Interest in the Sava River Basin – Page 8	17	38	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 2	44
12	Areas of Mutual Interest in the Sava River Basin – Page 9	18	39	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 3	45
13	Areas of Mutual Interest in the Sava River Basin – Page 10	19	40	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 4	46
14	Areas of Mutual Interest in the Sava River Basin – Page 11	20	41	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 5	47
15	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 1	21	42	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 6	48
16	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 2	22	43	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 7	49
17	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 3	23	44	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 8	50
18	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 4	24	45	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 9	51
19	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 5	25	46	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 10	52
20	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 6	26	47	Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB – Page 11	53
21	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 7	27			
22	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 8	28			
23	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 9	29			
24	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 10	30			
25	Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB – Page 11	31			
26	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 1	32			
27	Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB – Page 2	33			

Flood Events in the Sava River Basin

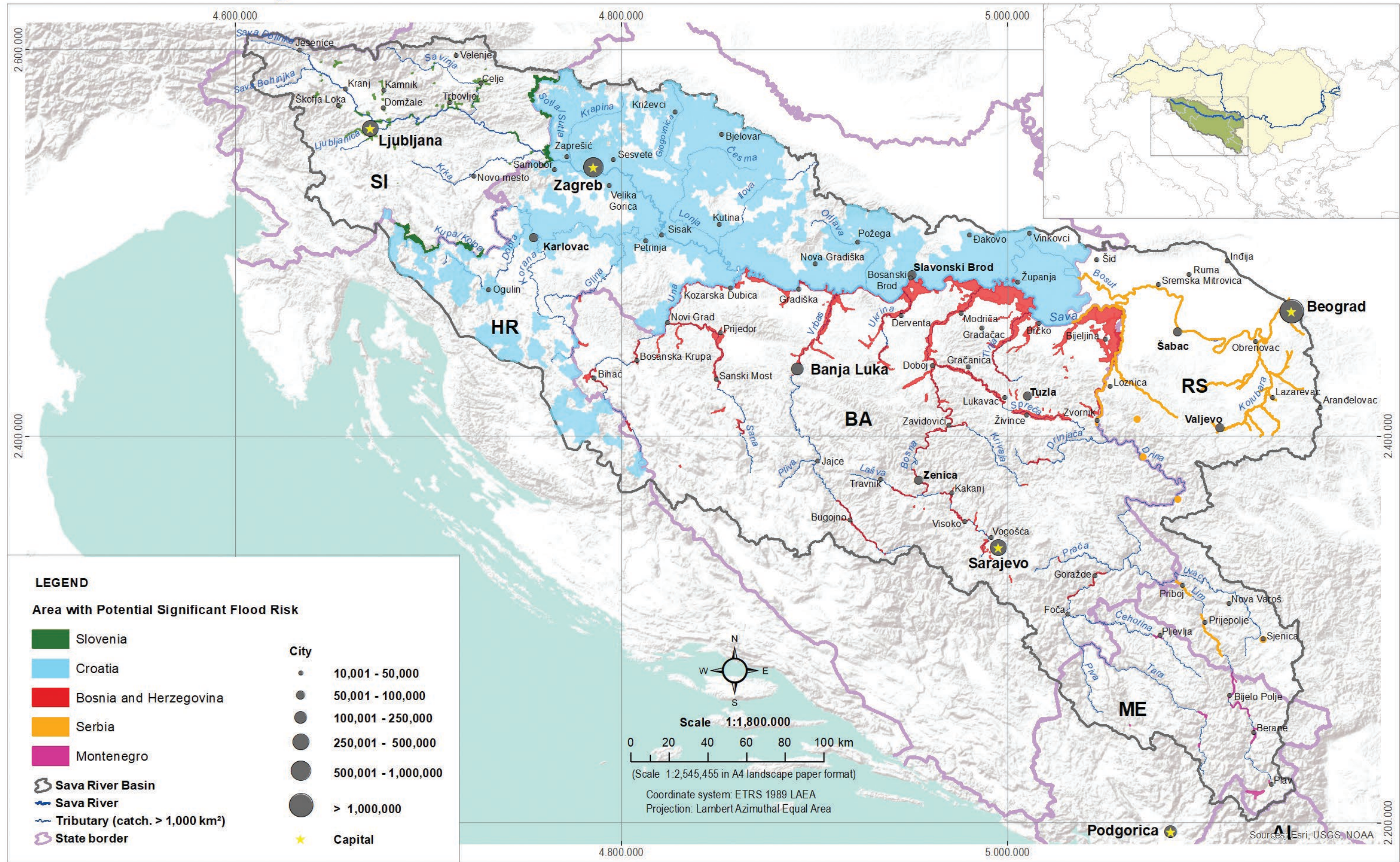


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas with Potential Significant Flood Risk in the Sava River Basin

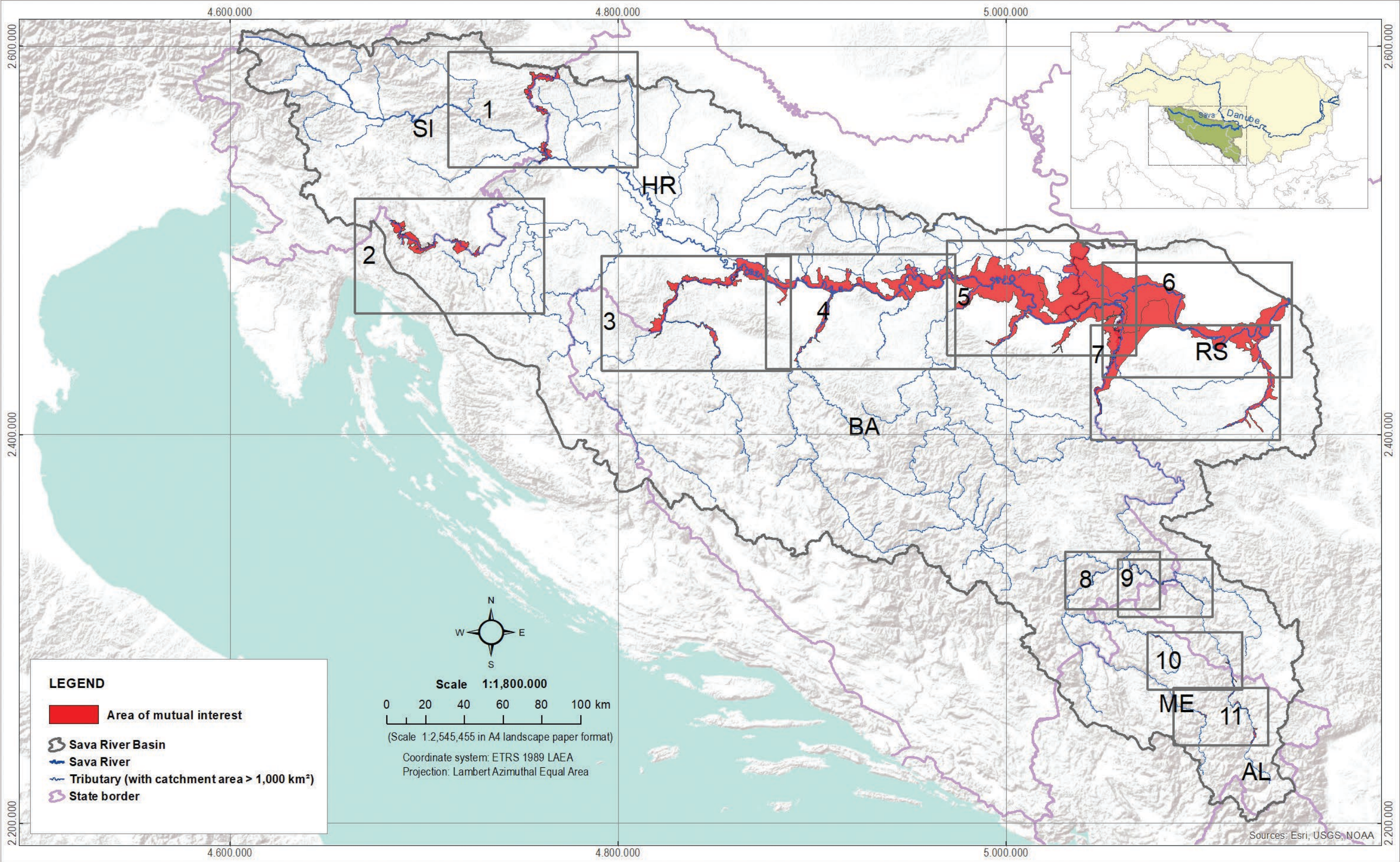


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Scheme of pages

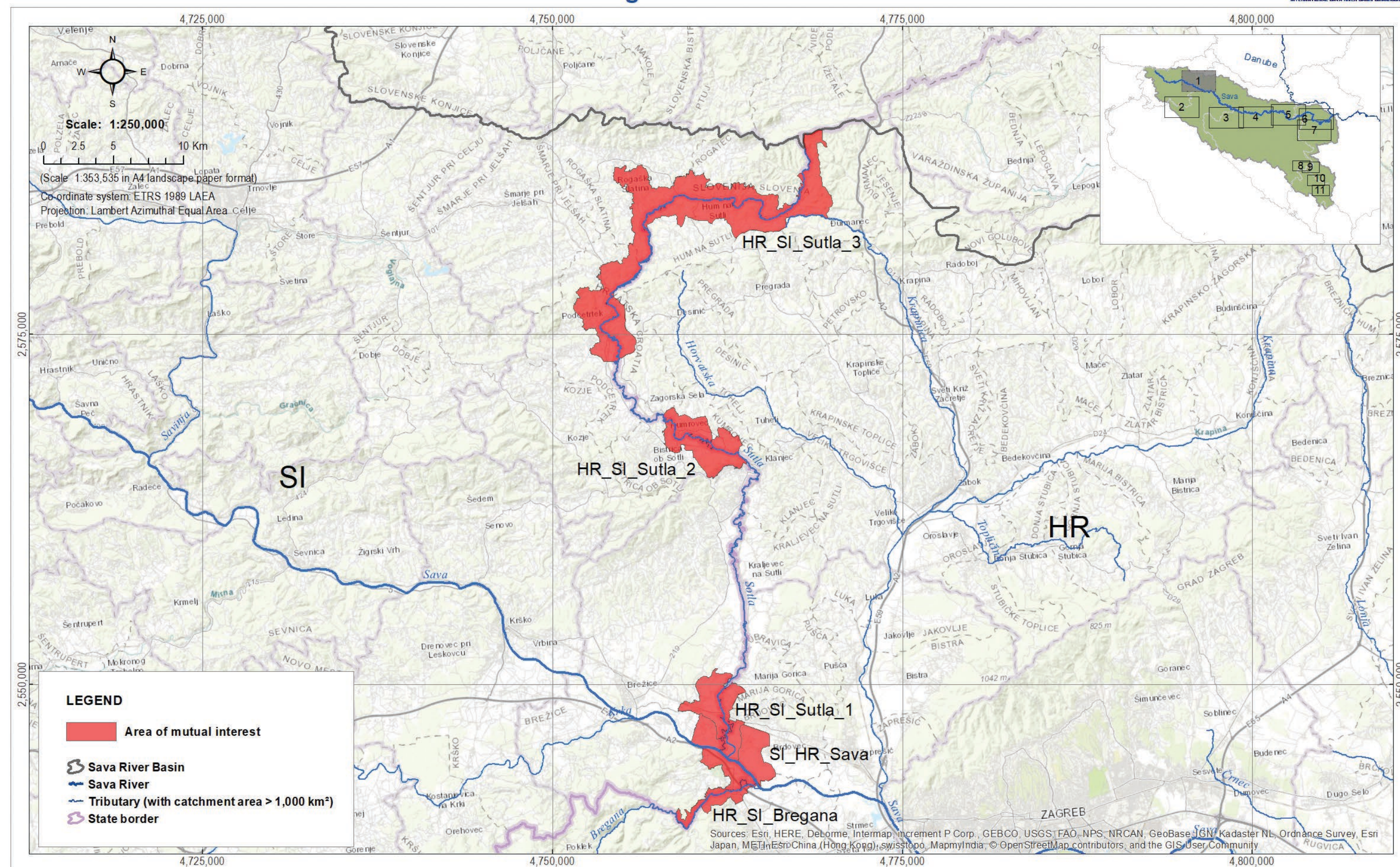


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 1

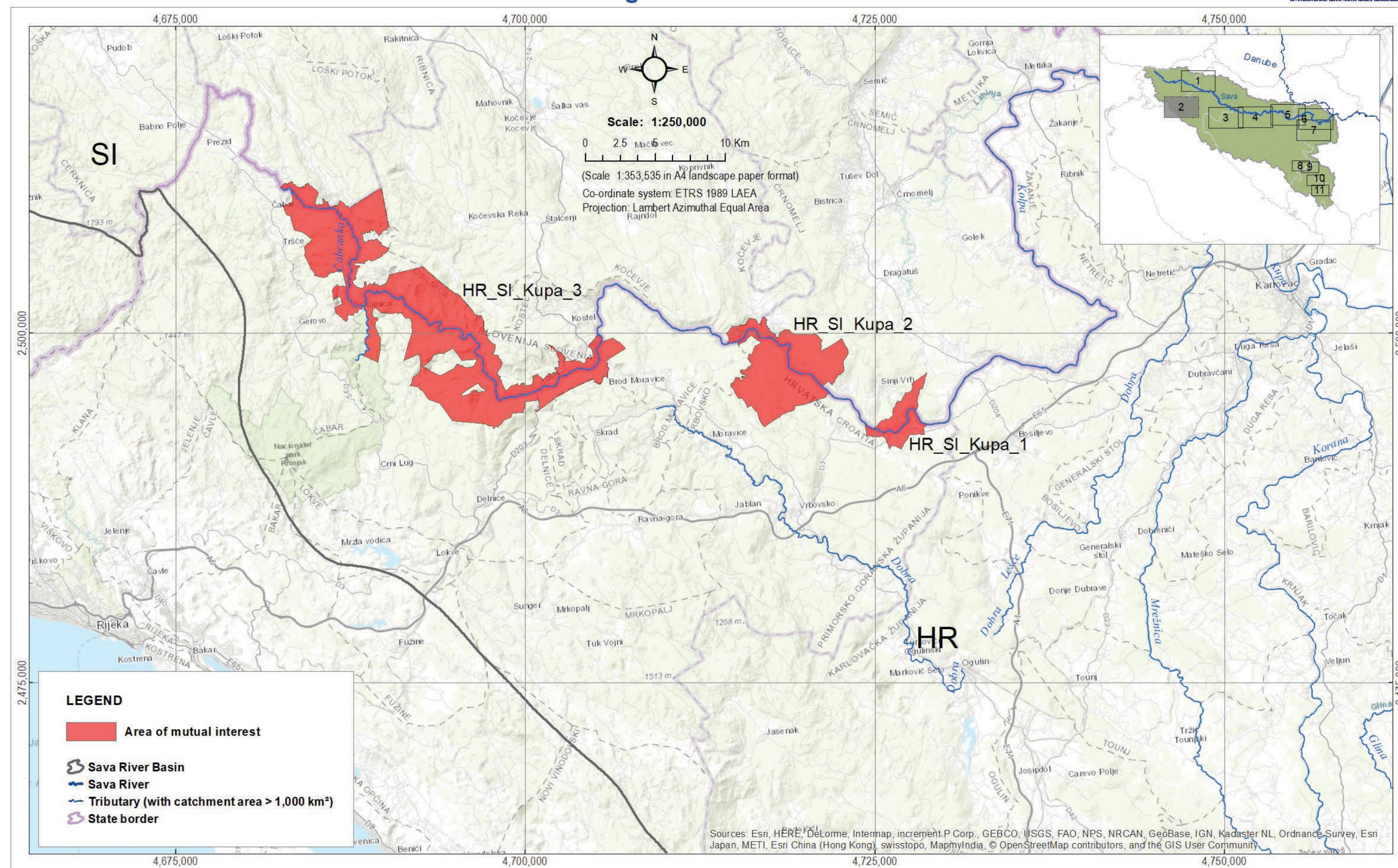


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 2

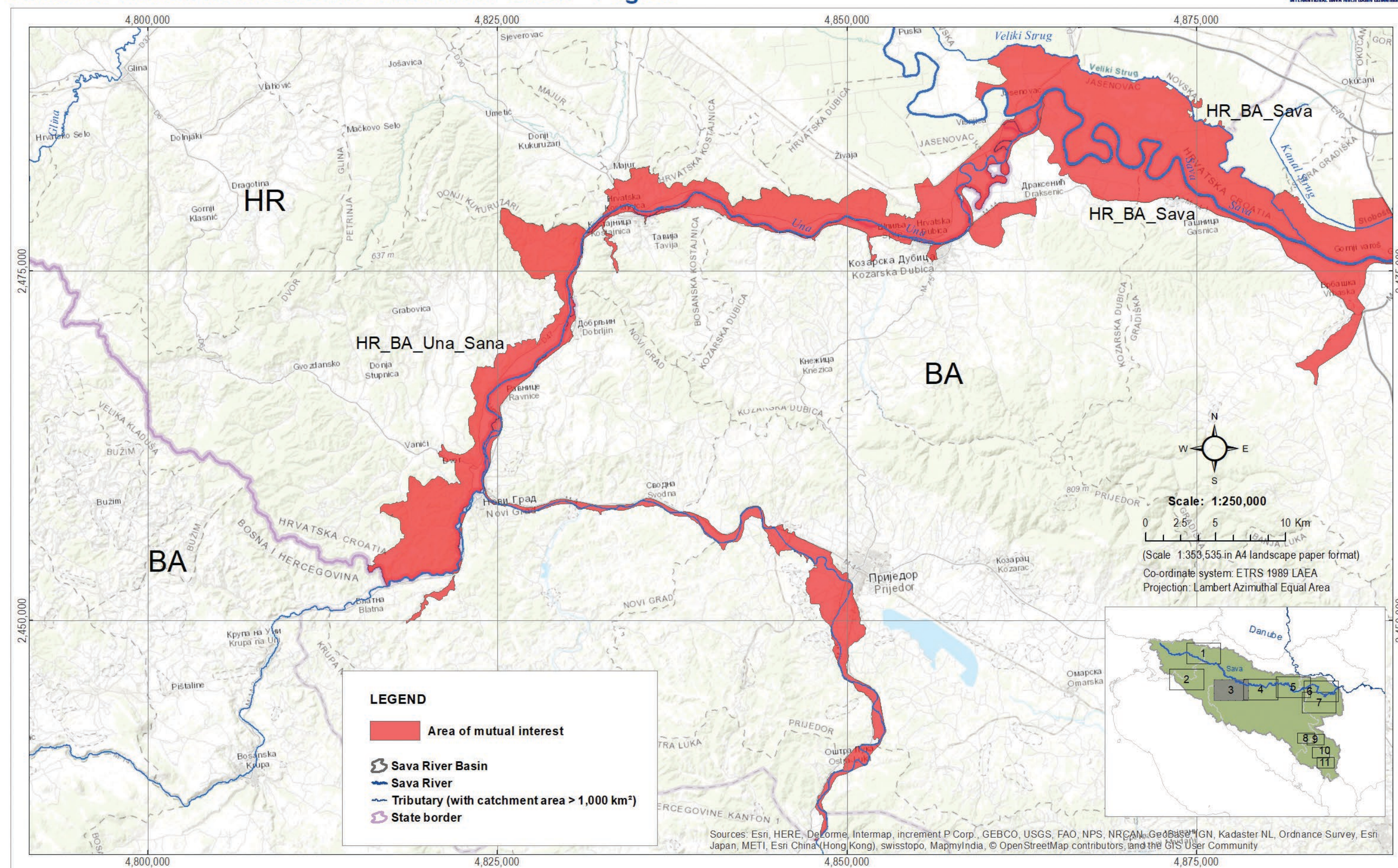


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 3

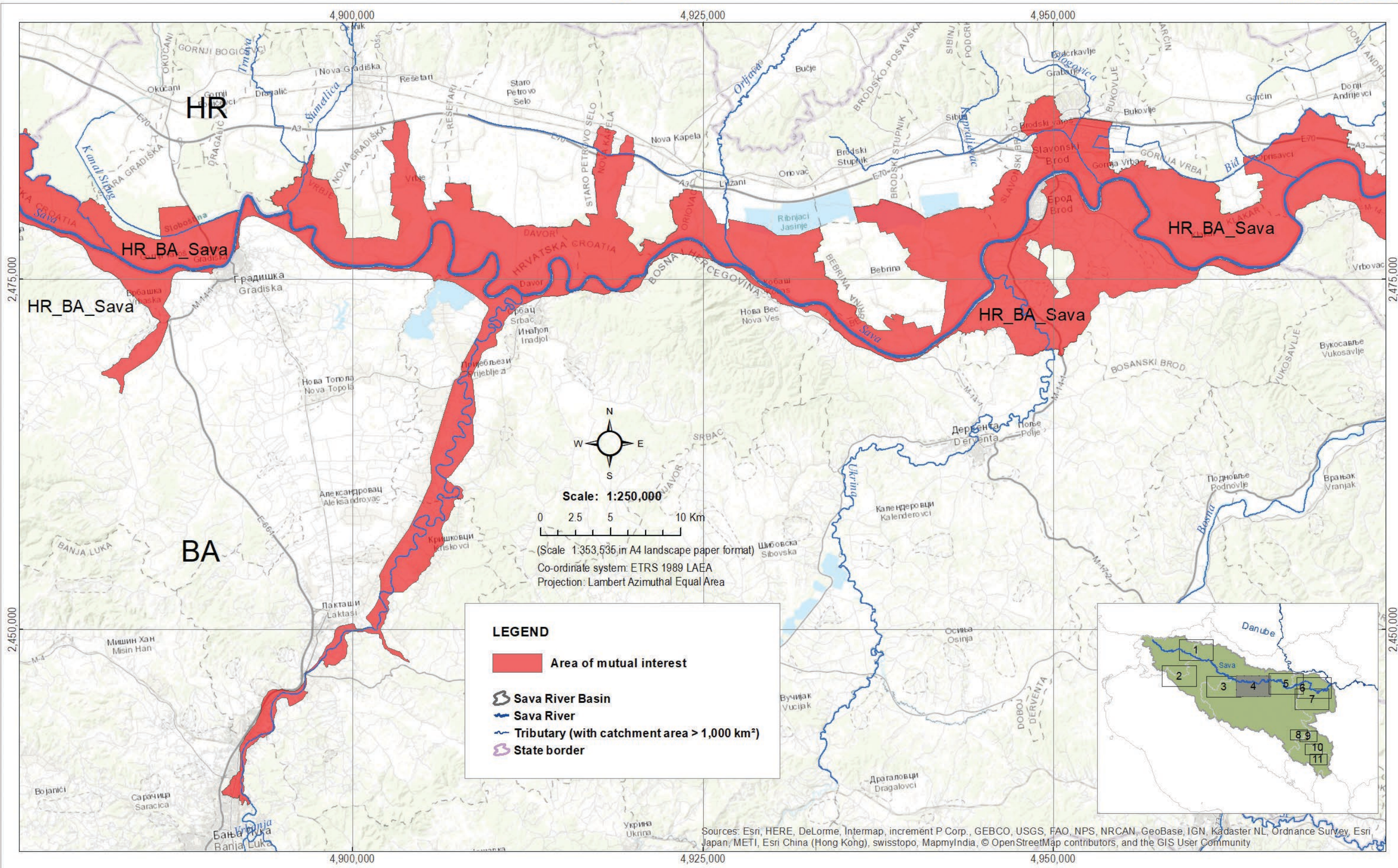


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 4

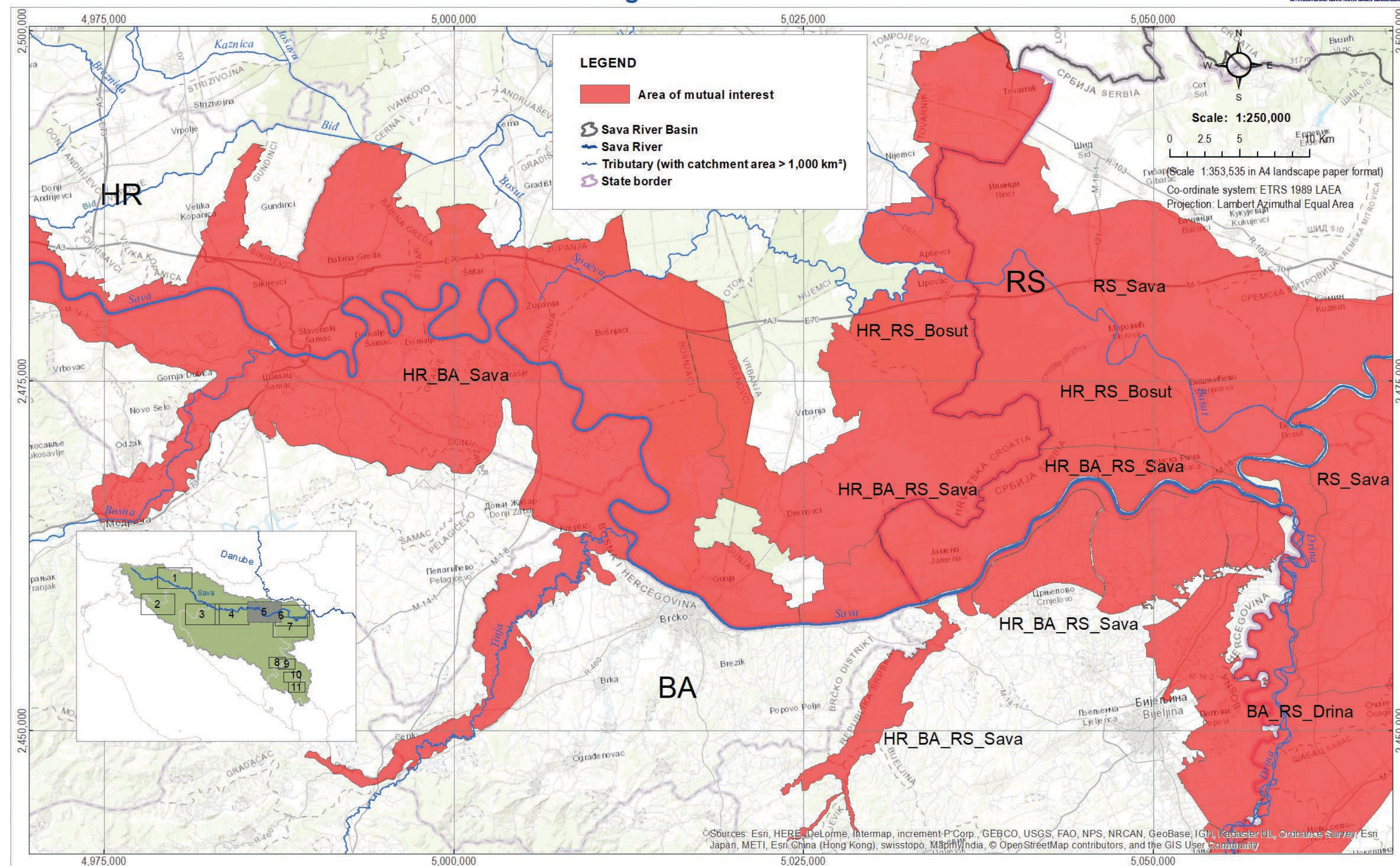


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



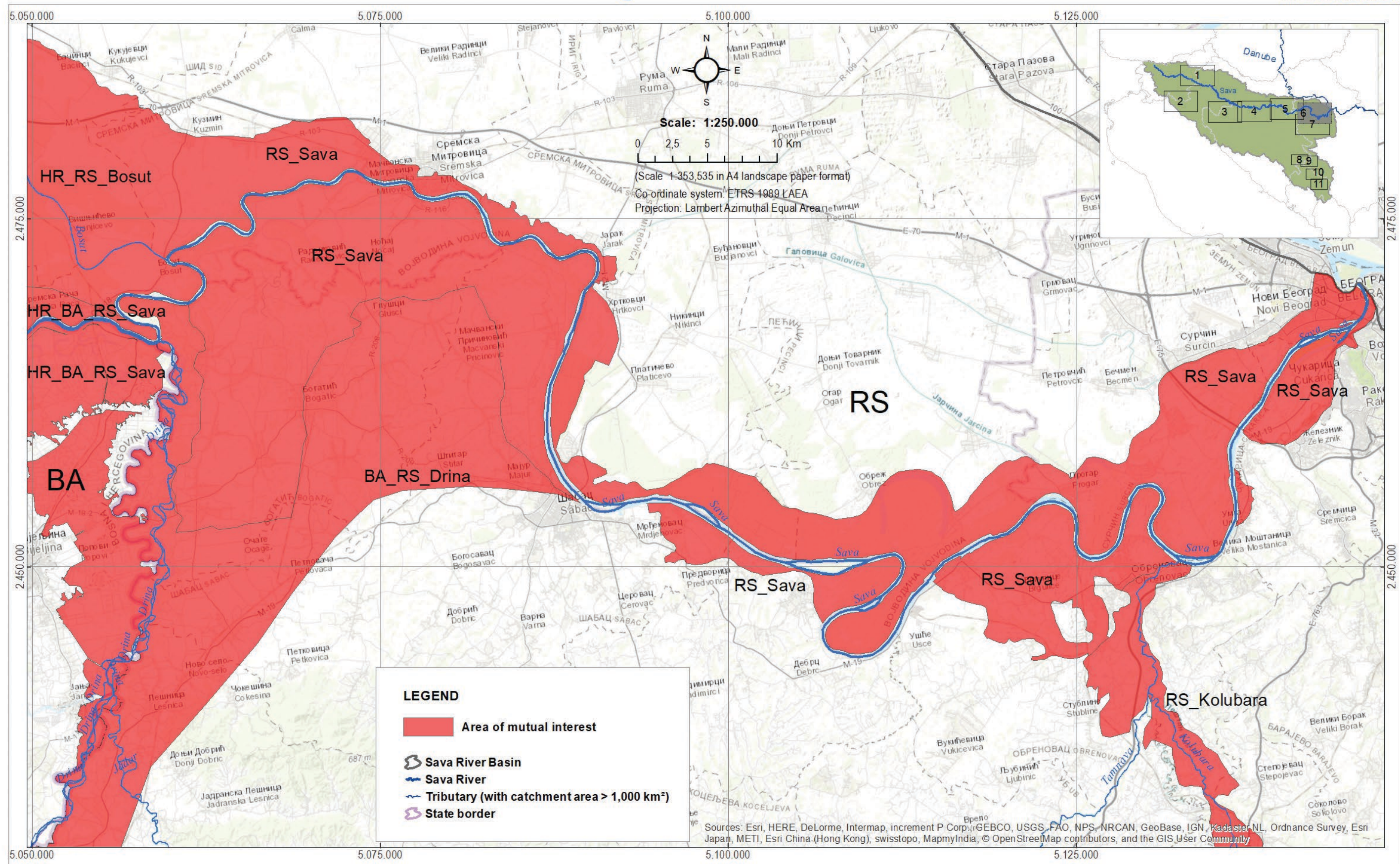
Areas of Mutual Interest in the Sava River Basin - Page 5



This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018

Areas of Mutual Interest in the Sava River Basin - Page 6

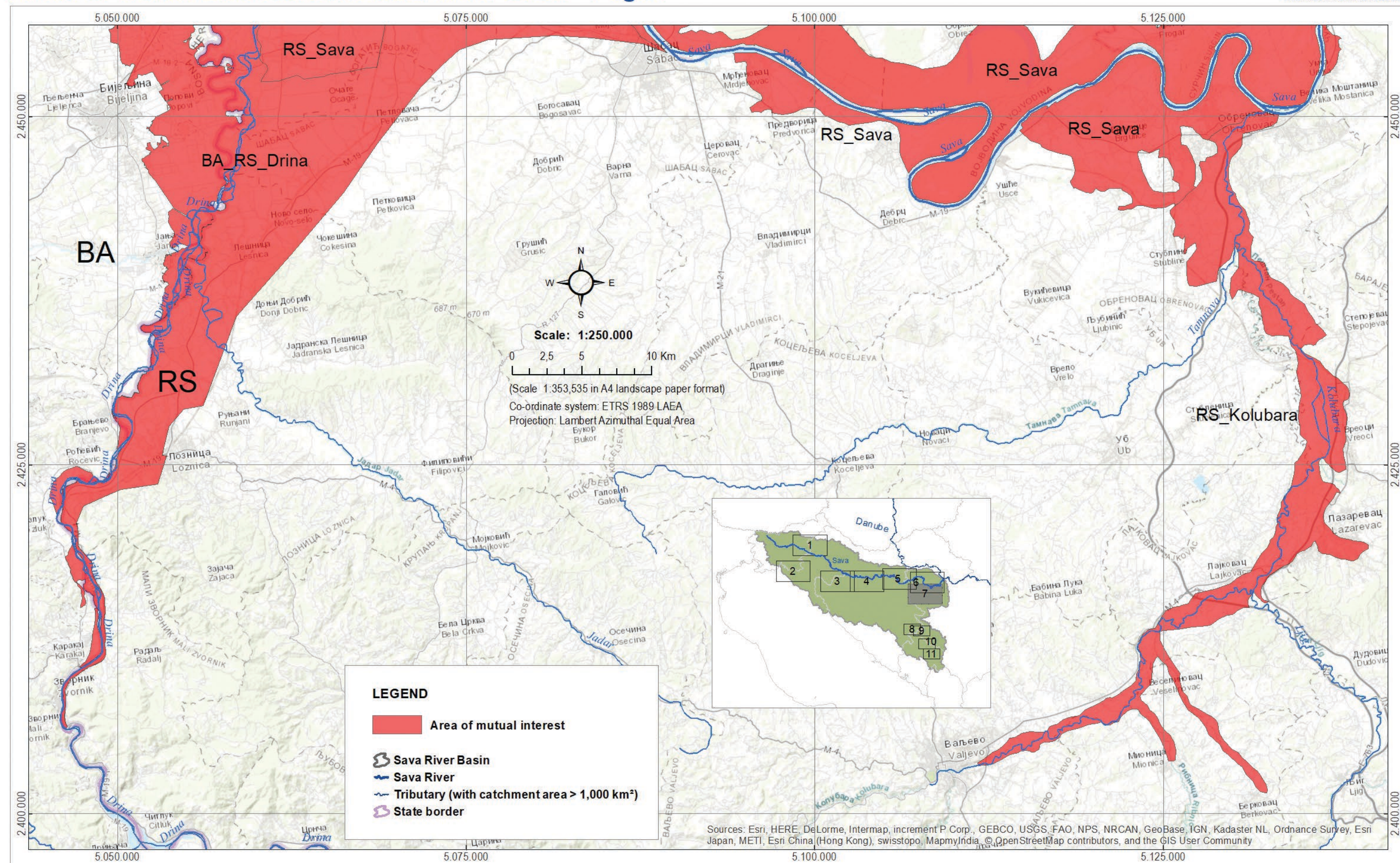


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 7

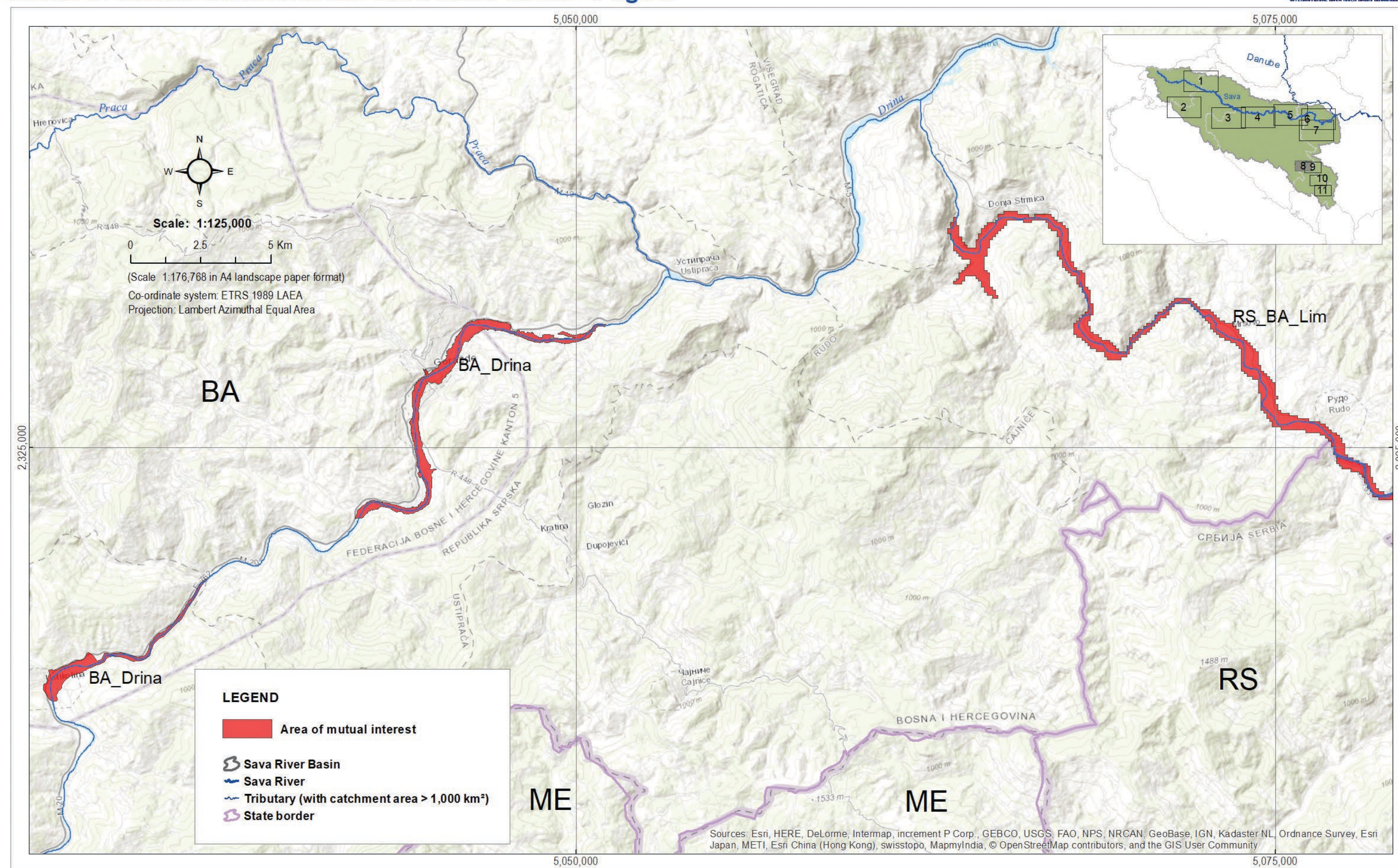


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 8

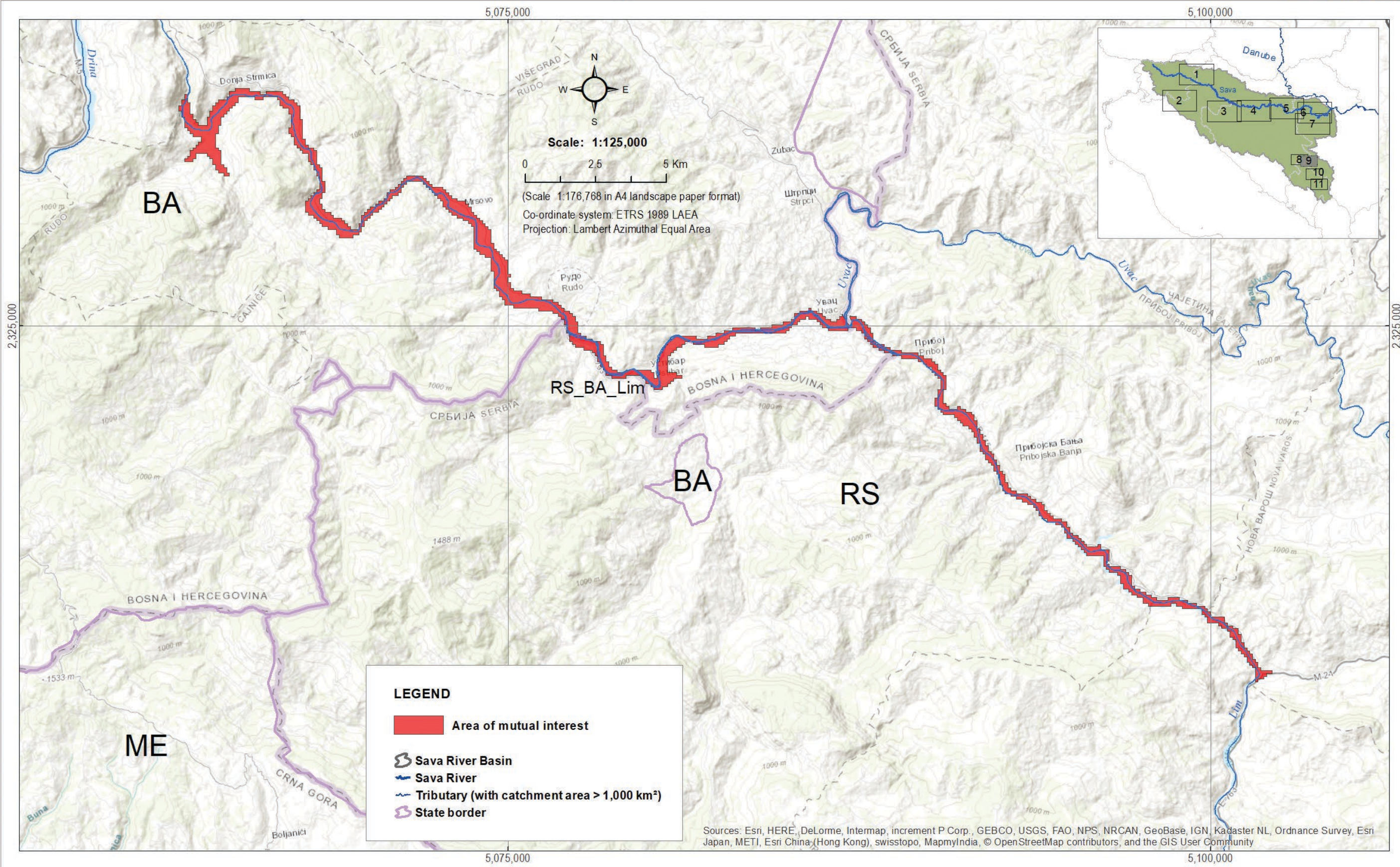


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 9

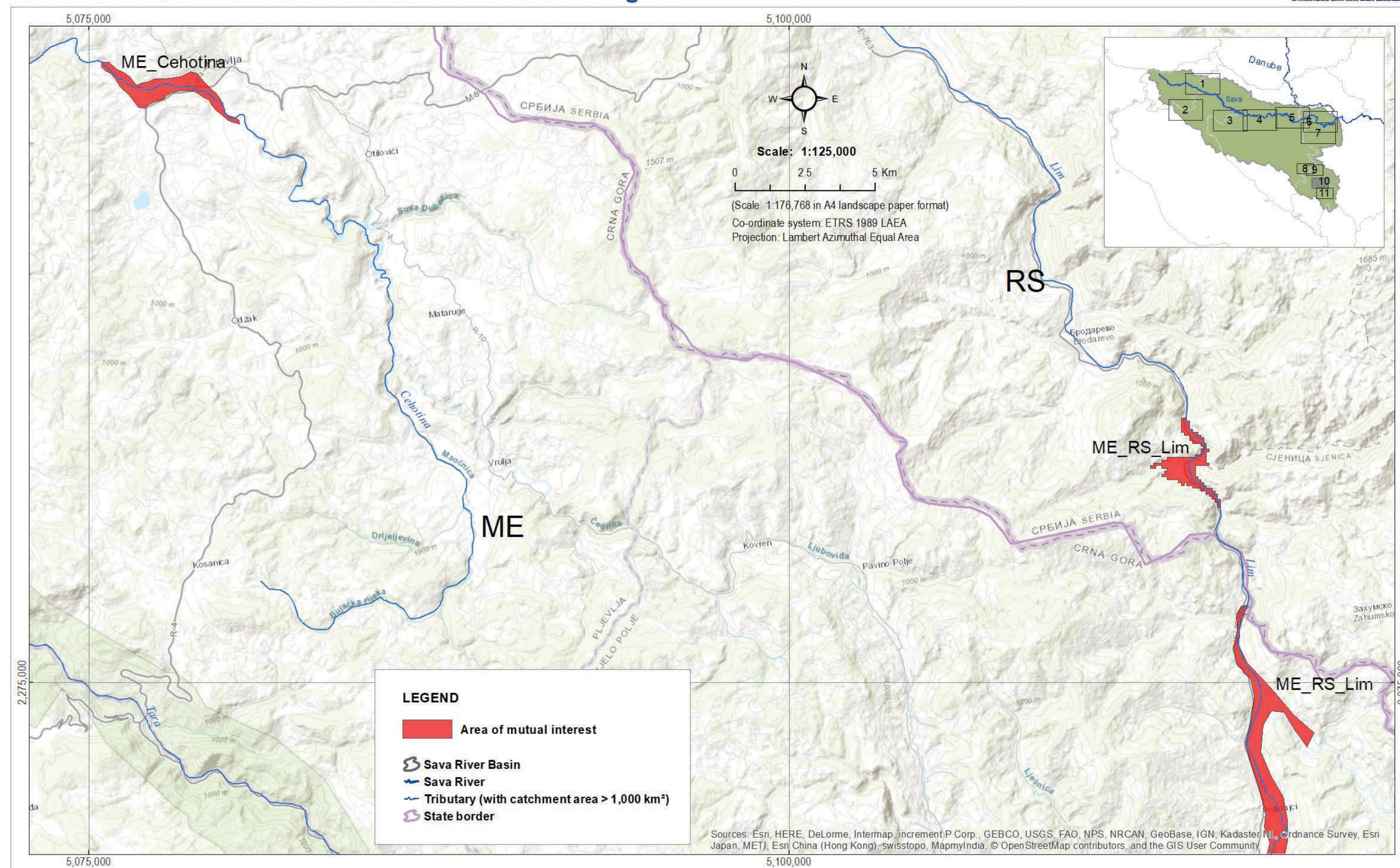


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 10

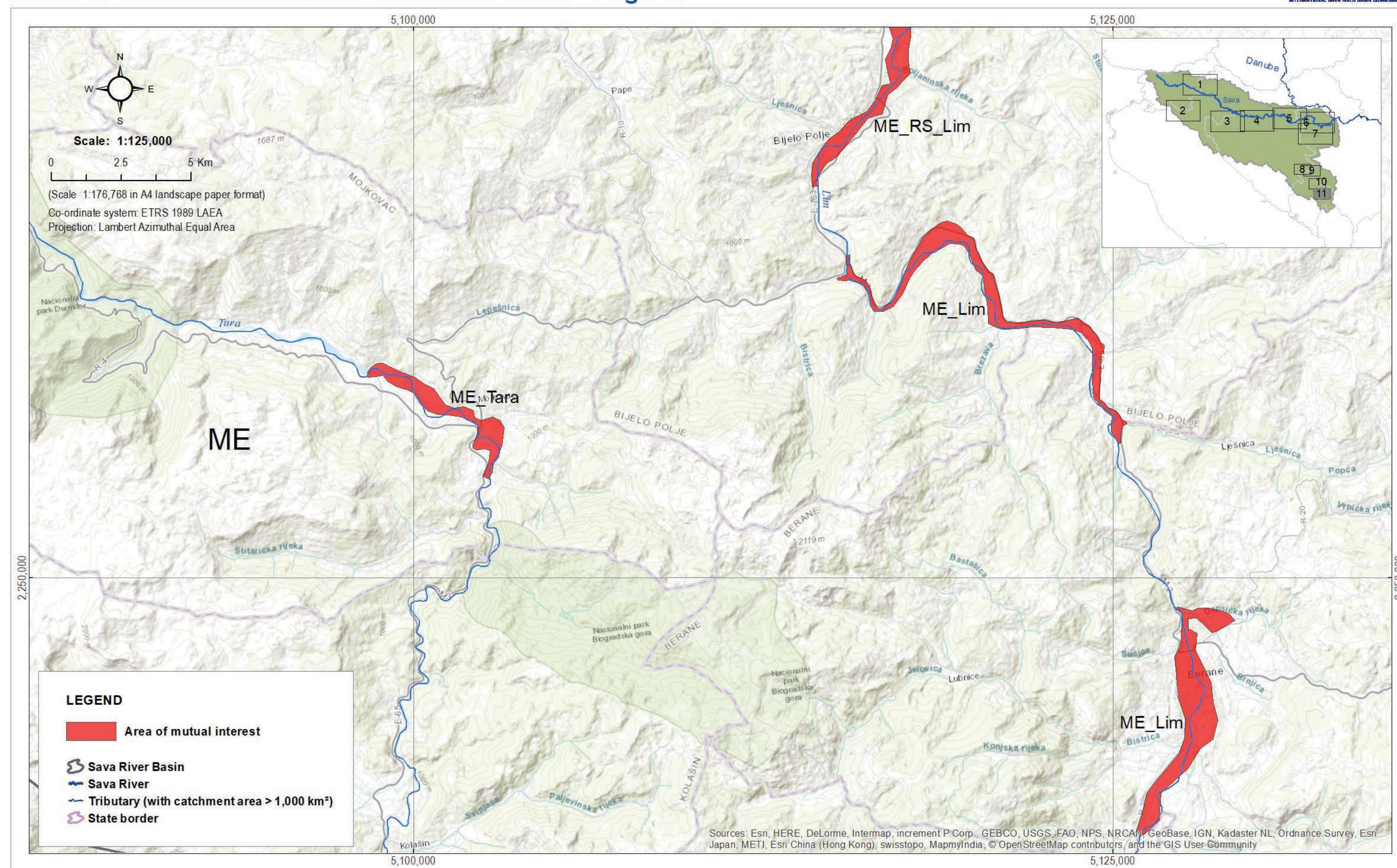


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Areas of Mutual Interest in the Sava River Basin - Page 11

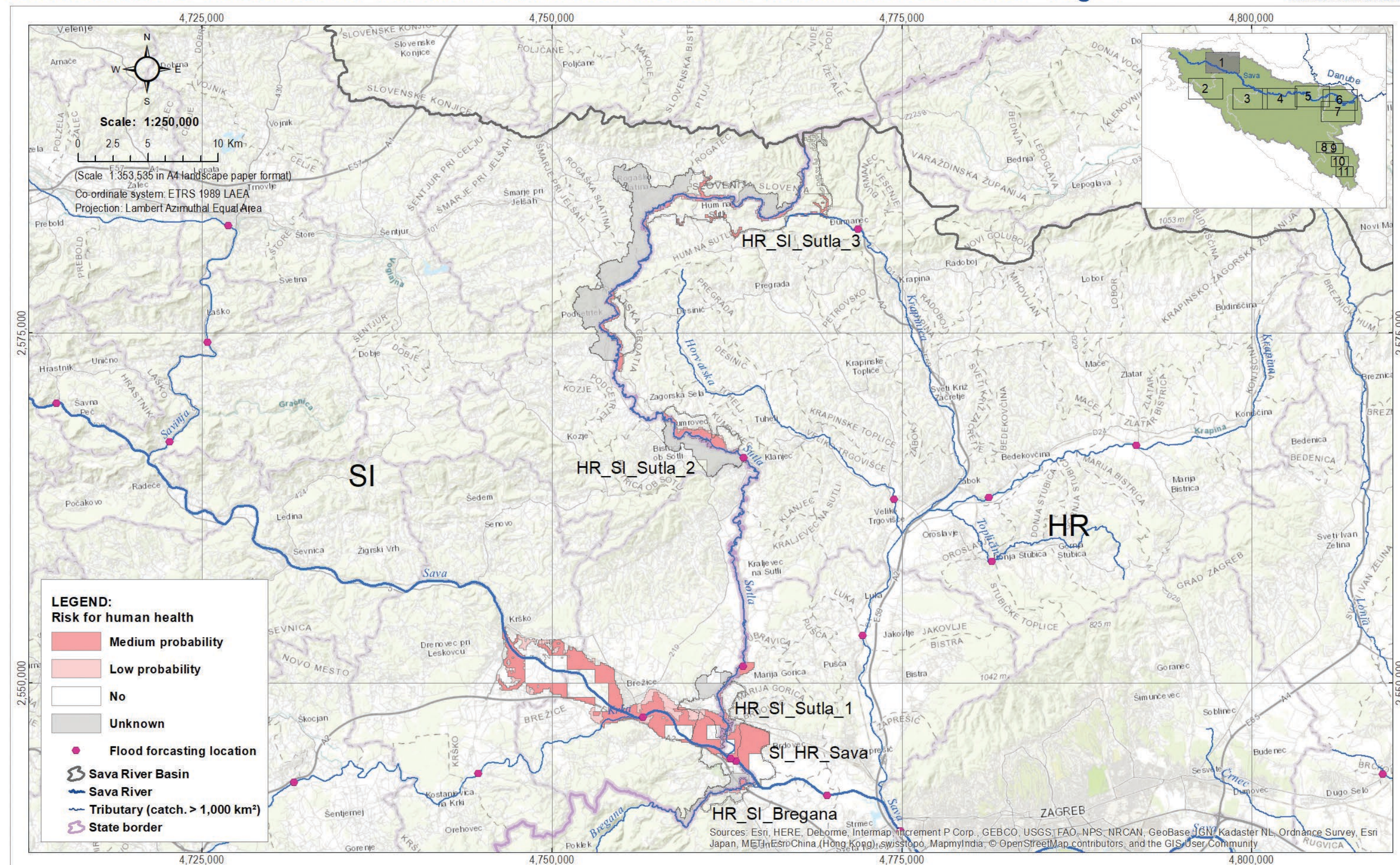


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 1

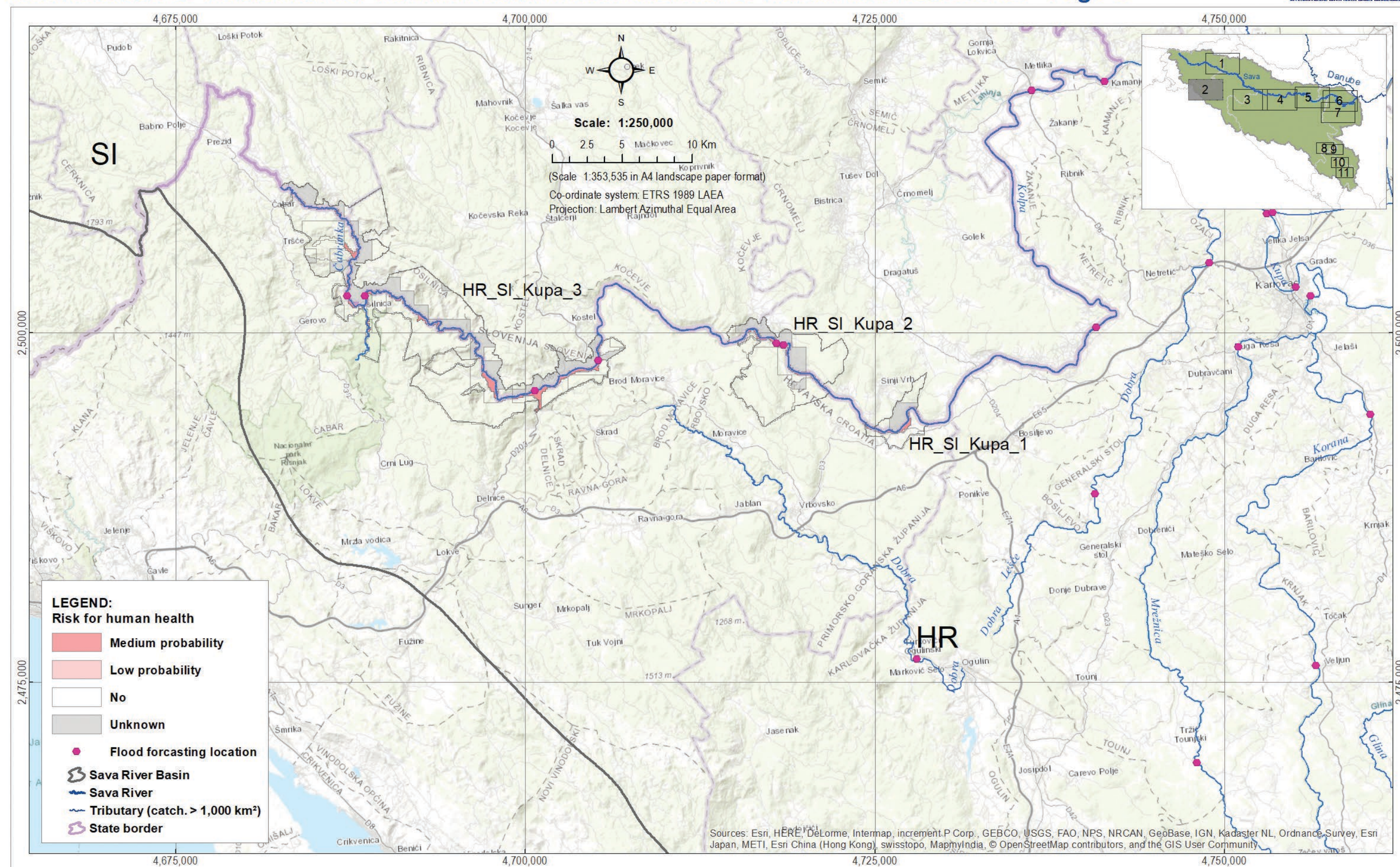


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 2

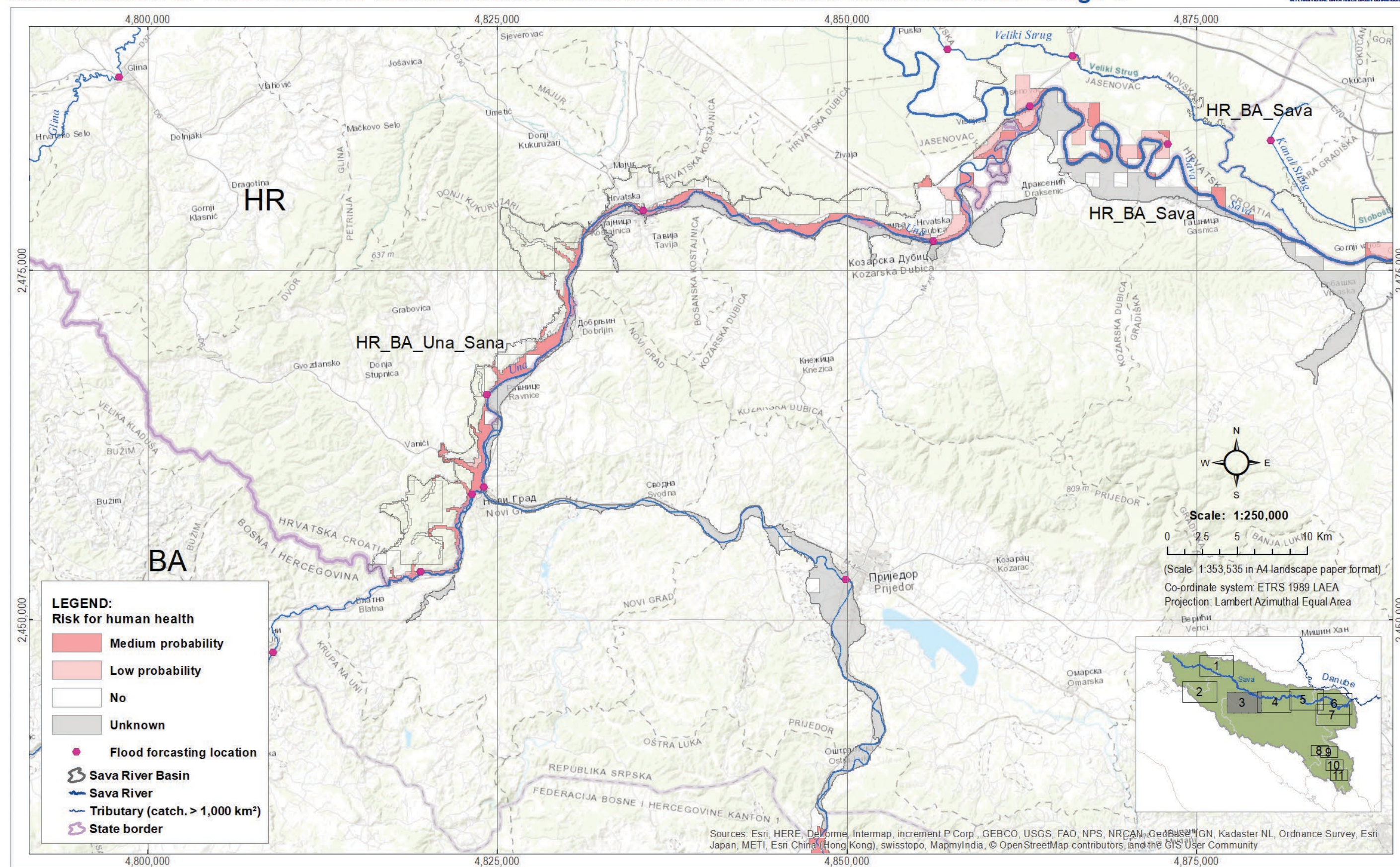


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 3

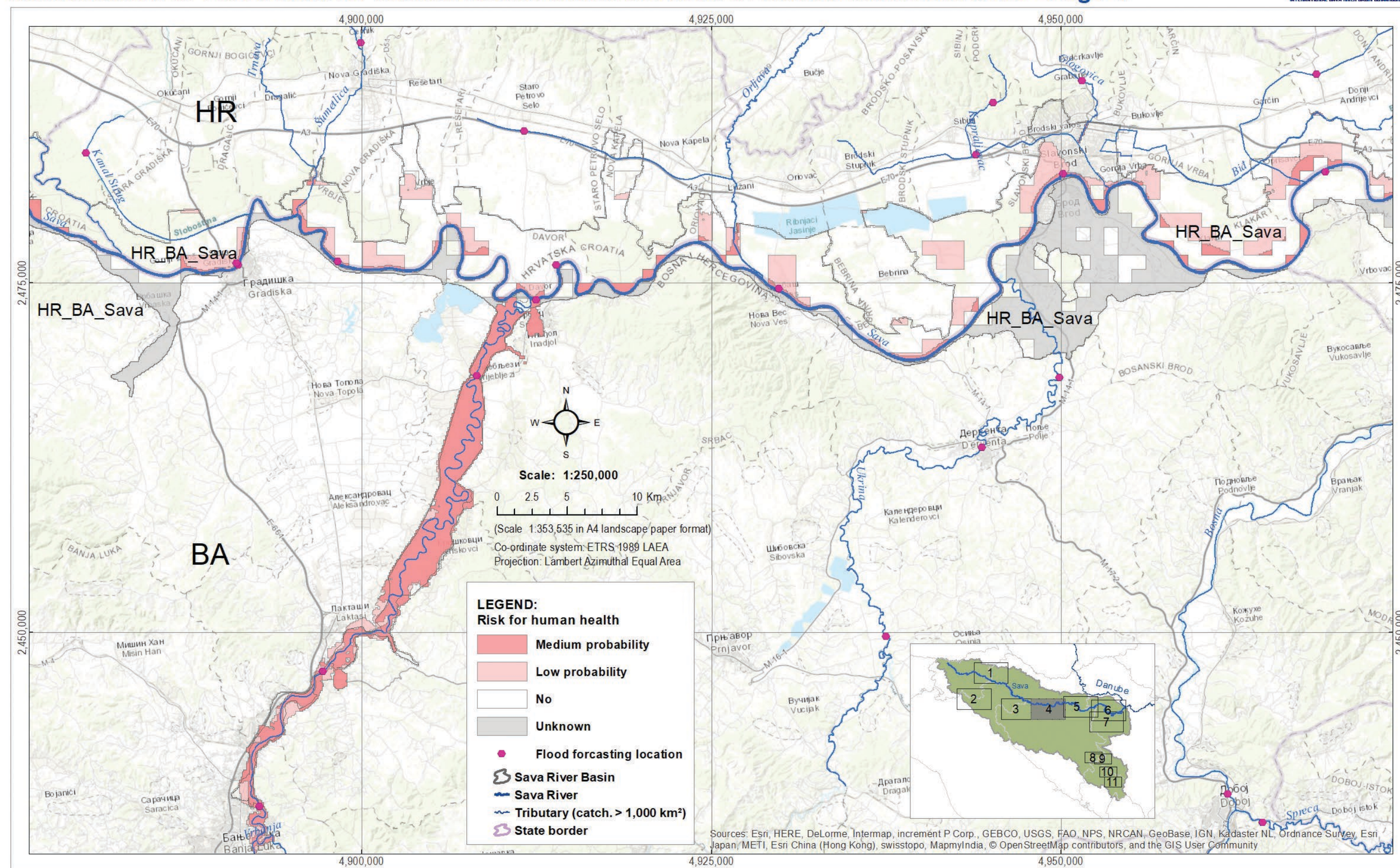


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 4

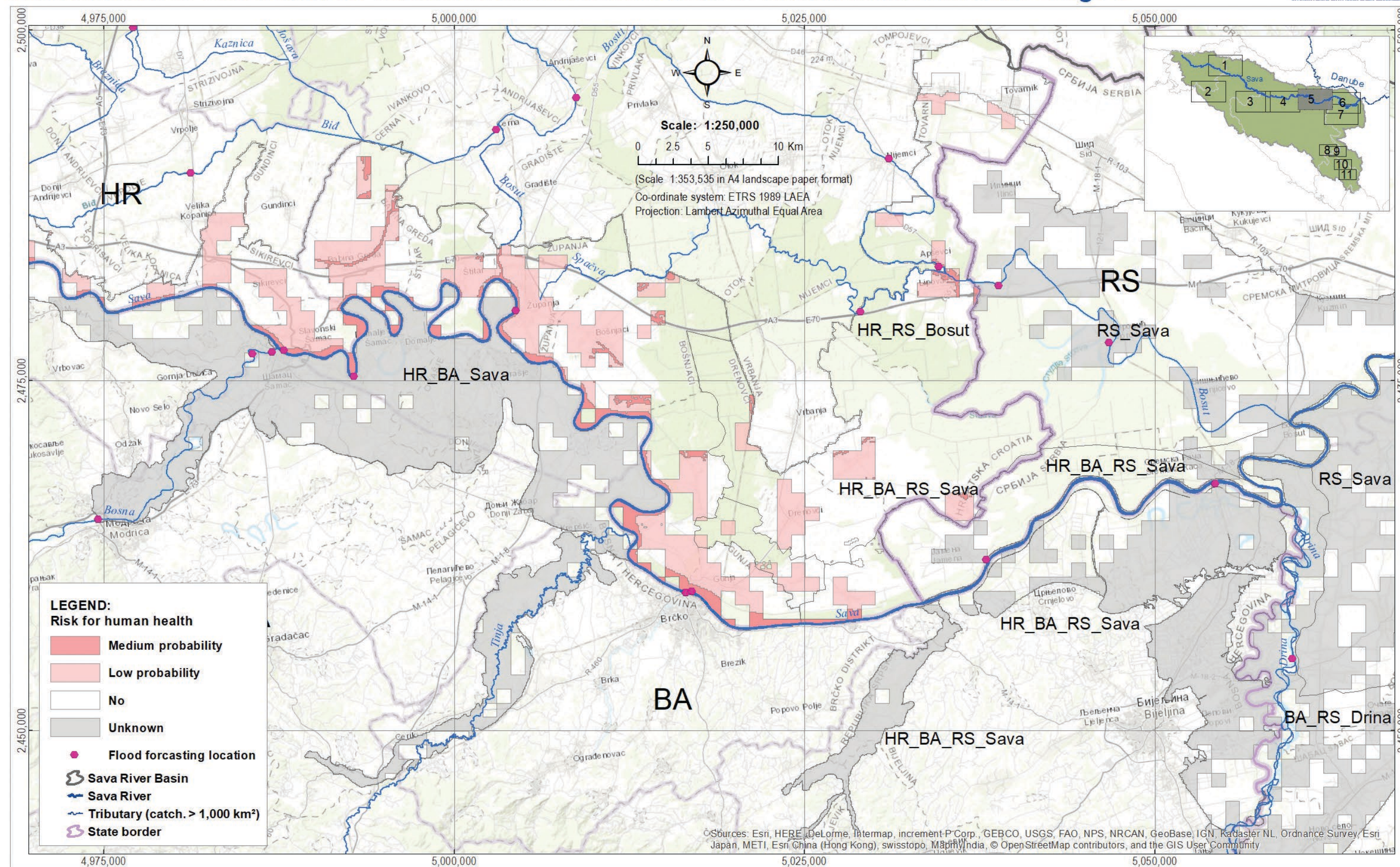


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 5

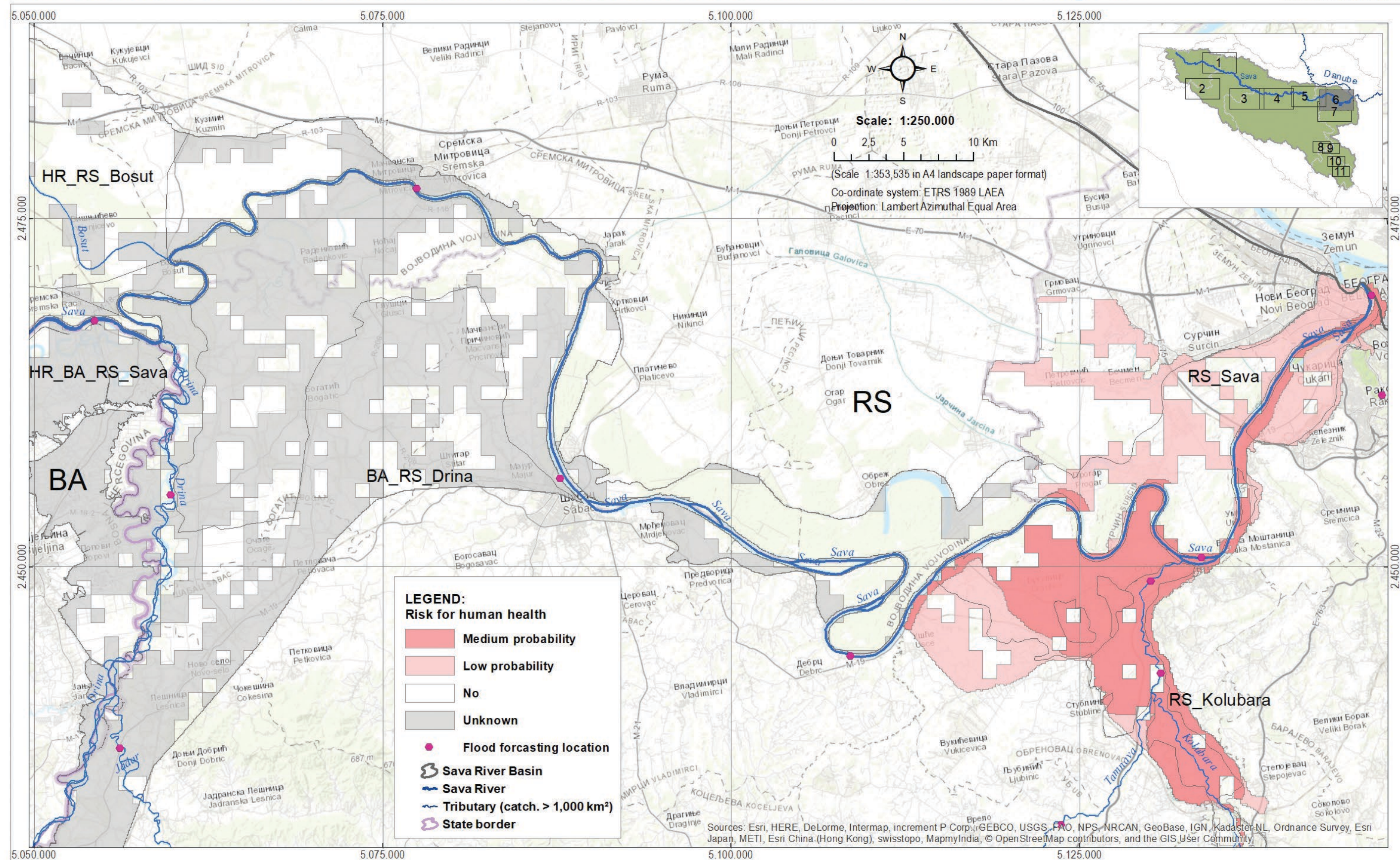


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 6

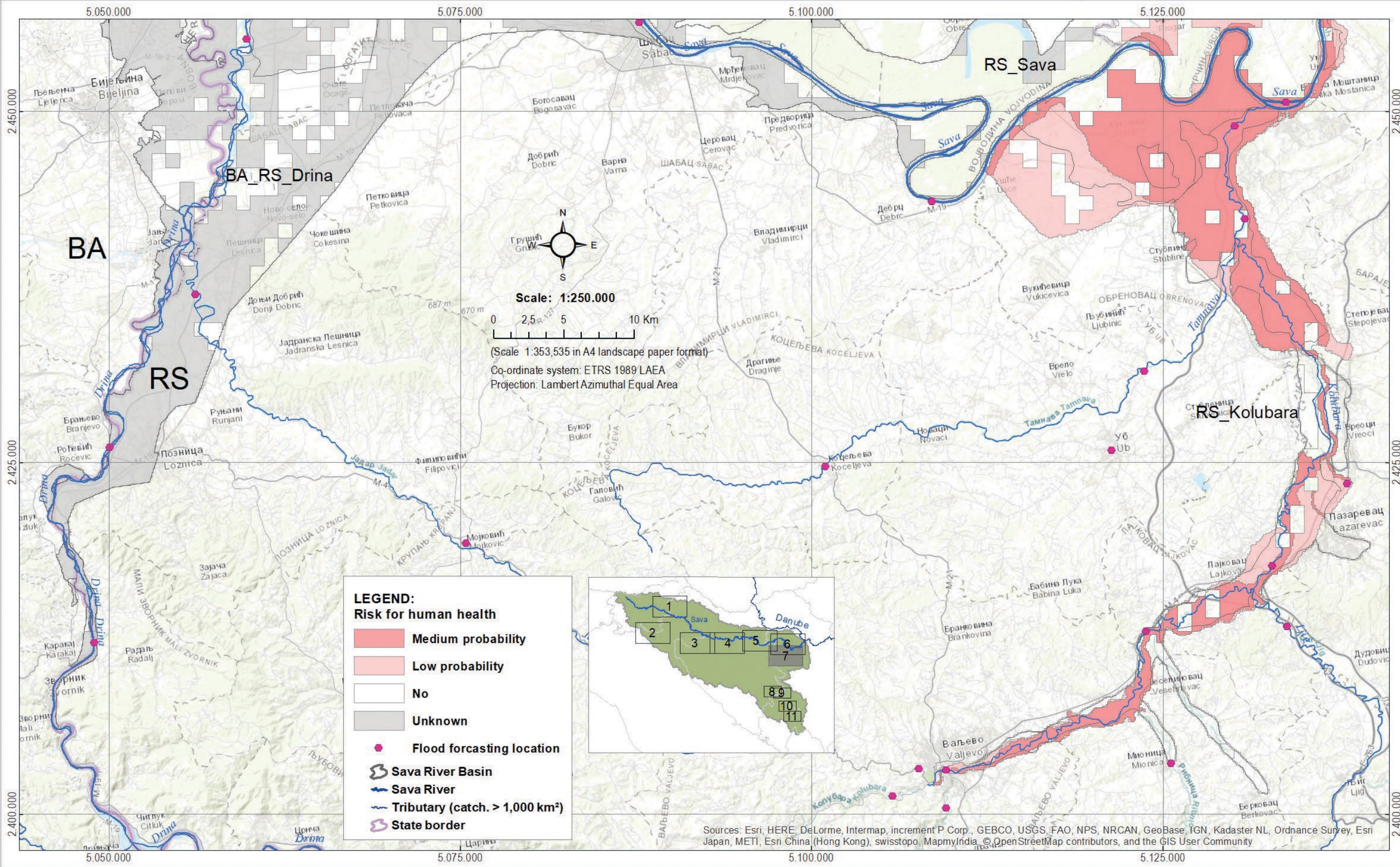


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 7

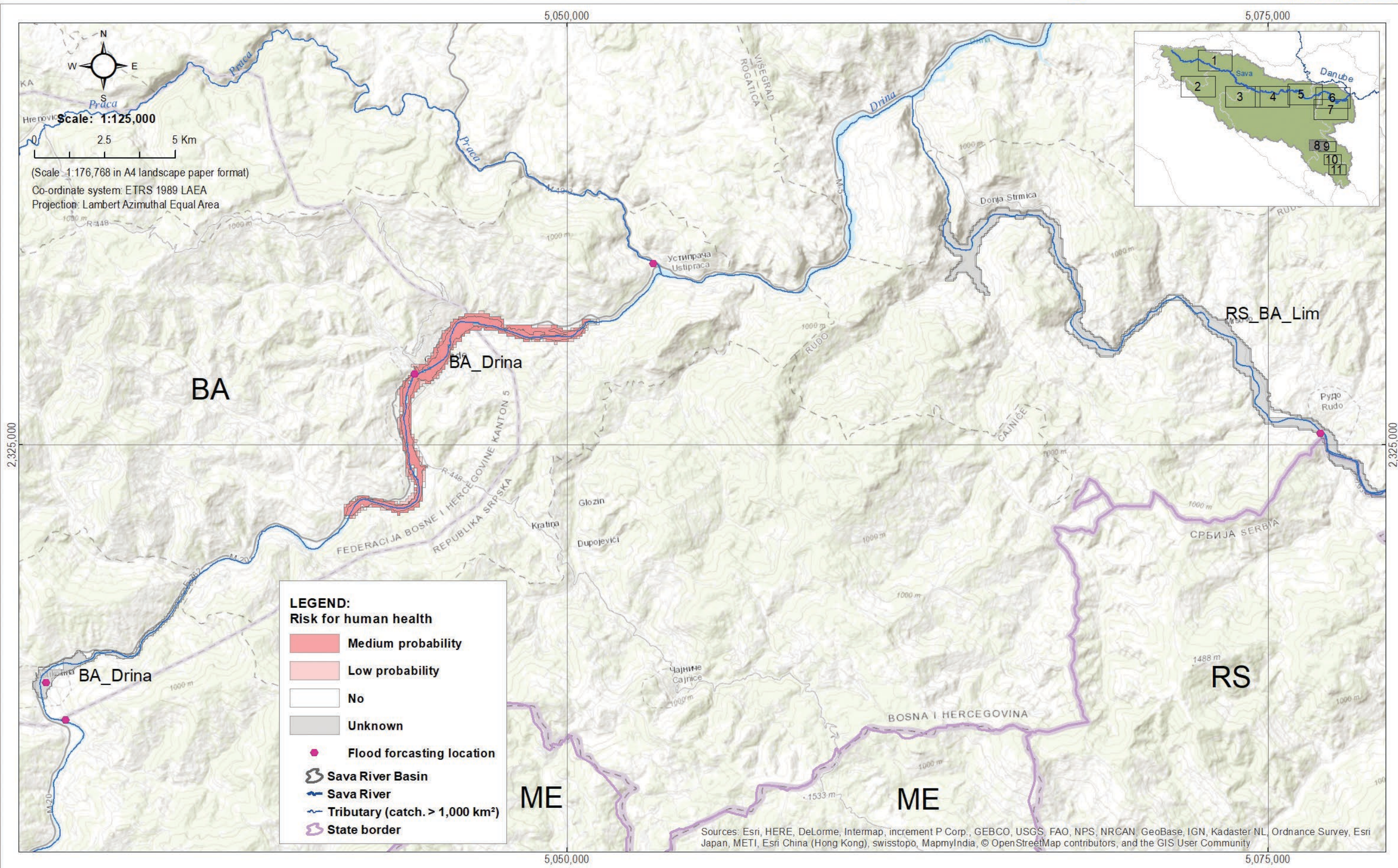


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 8

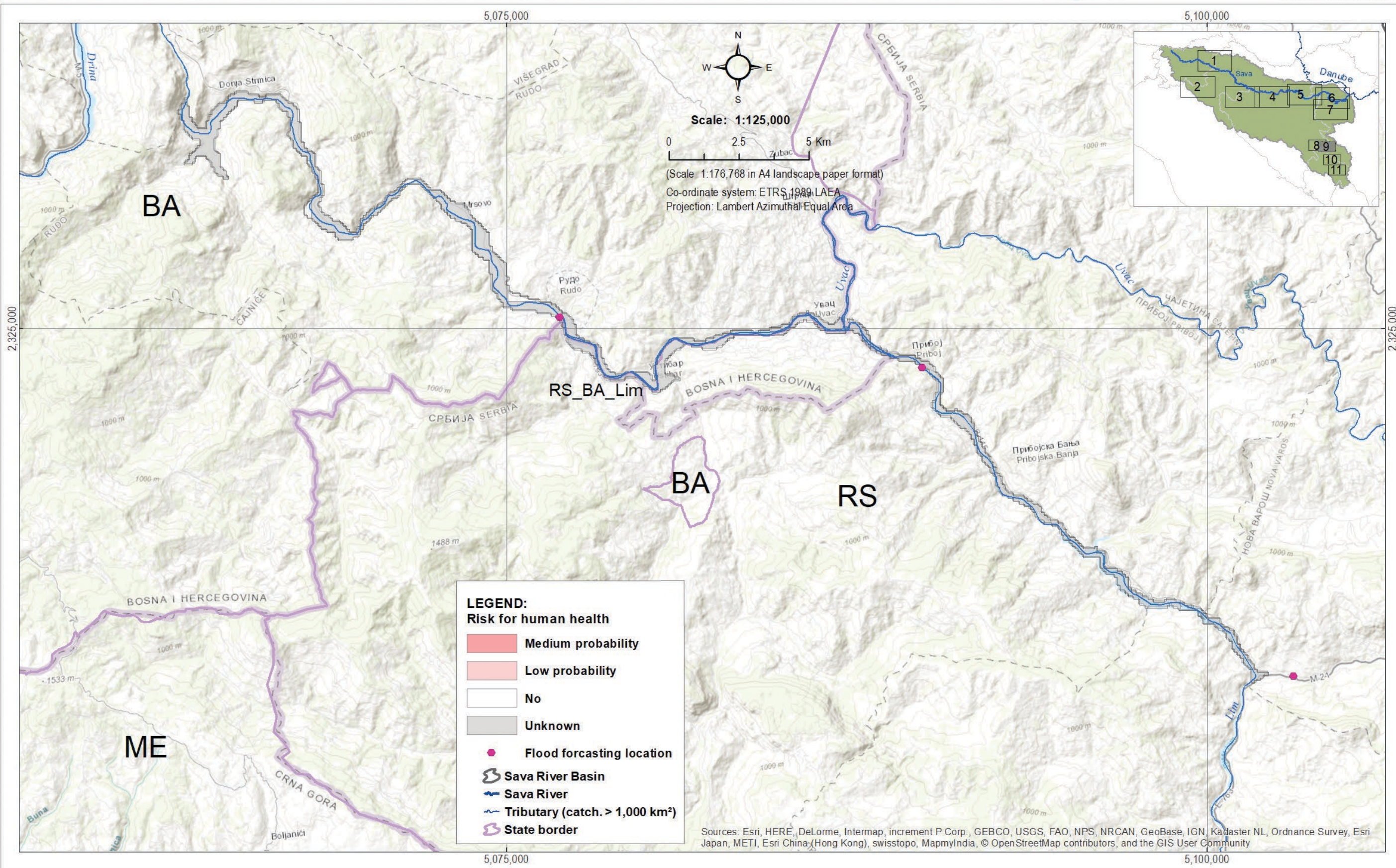


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 9

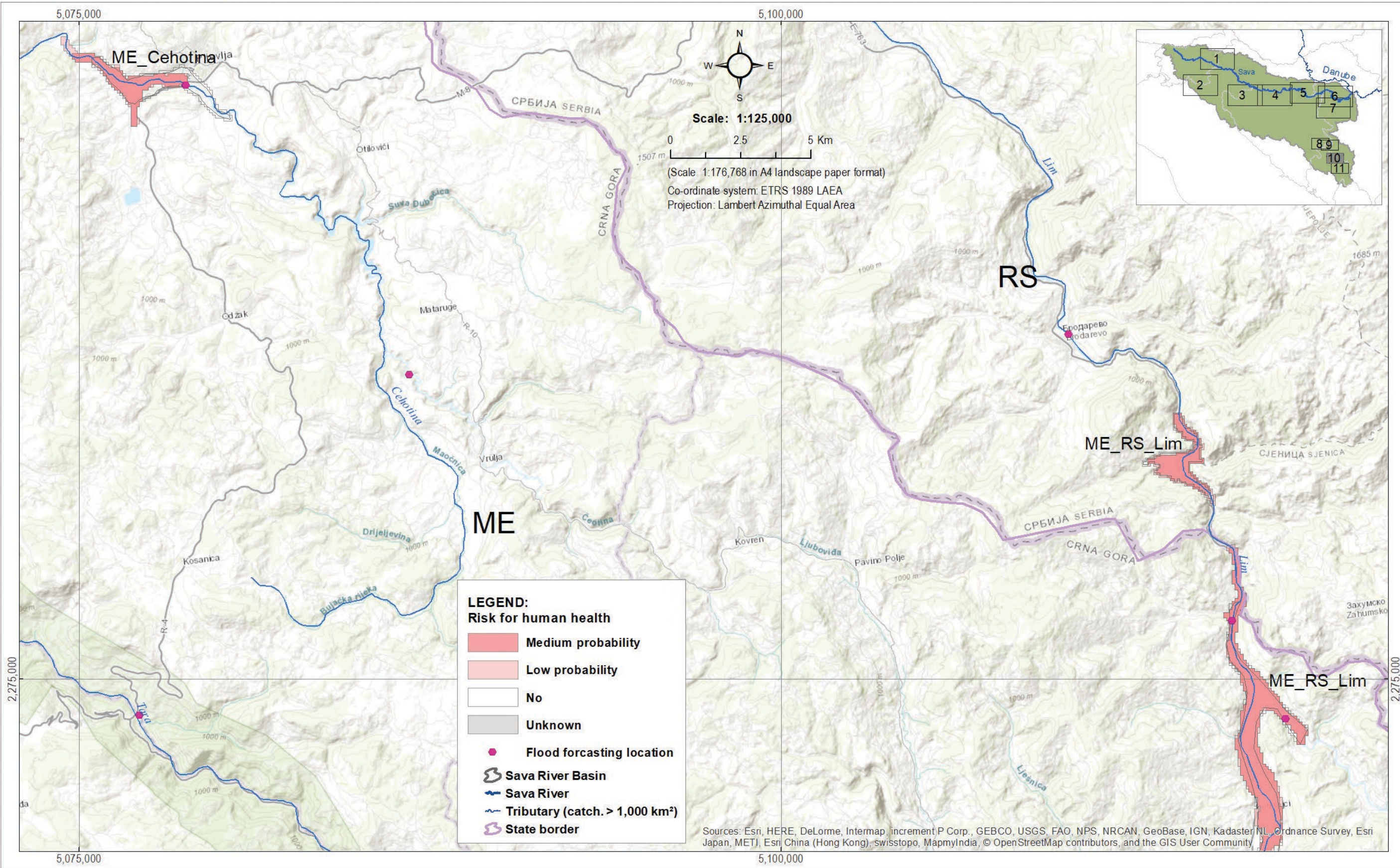


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 10

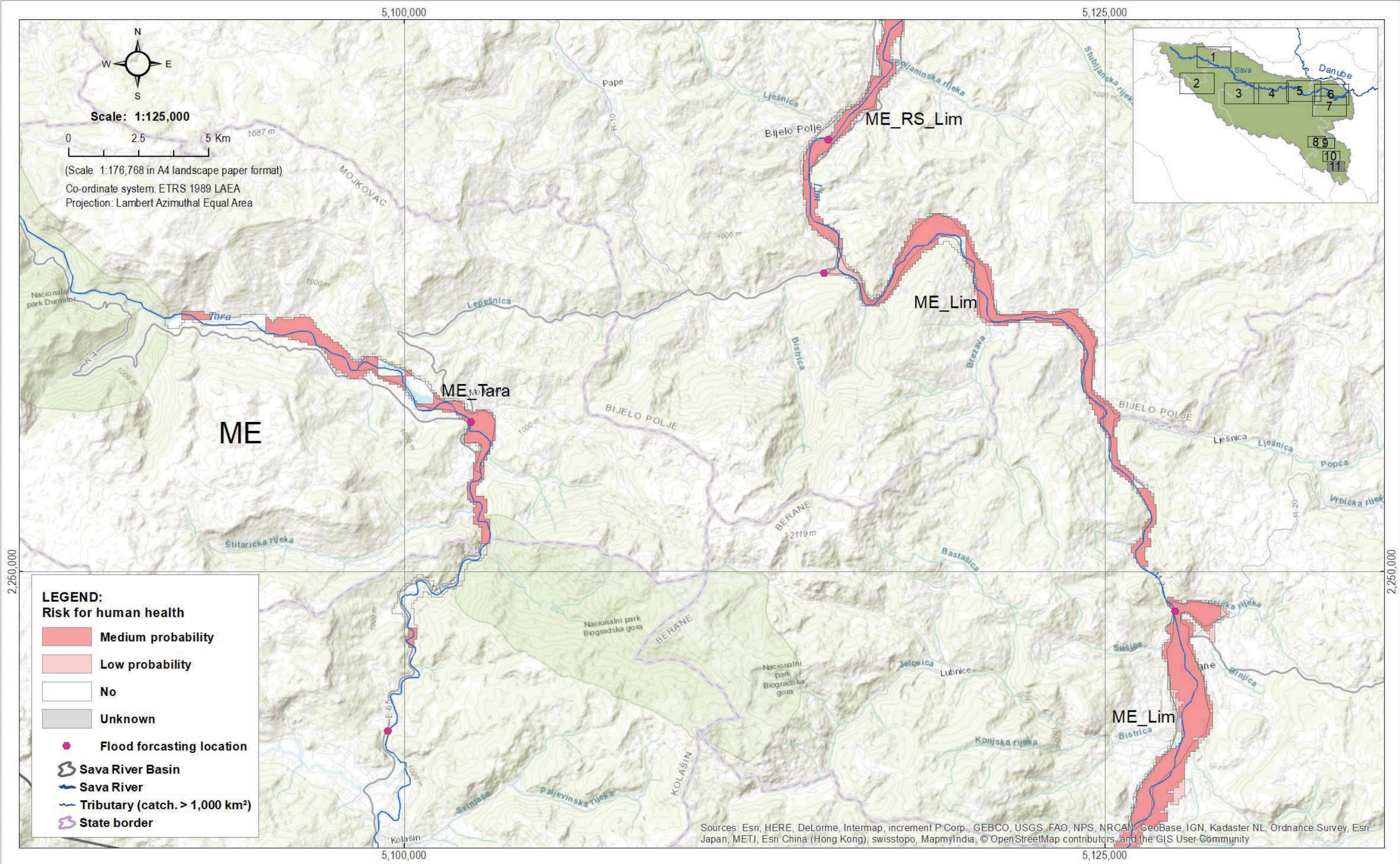


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Human Health within the Area of Mutual Interest in SRB - Page 11

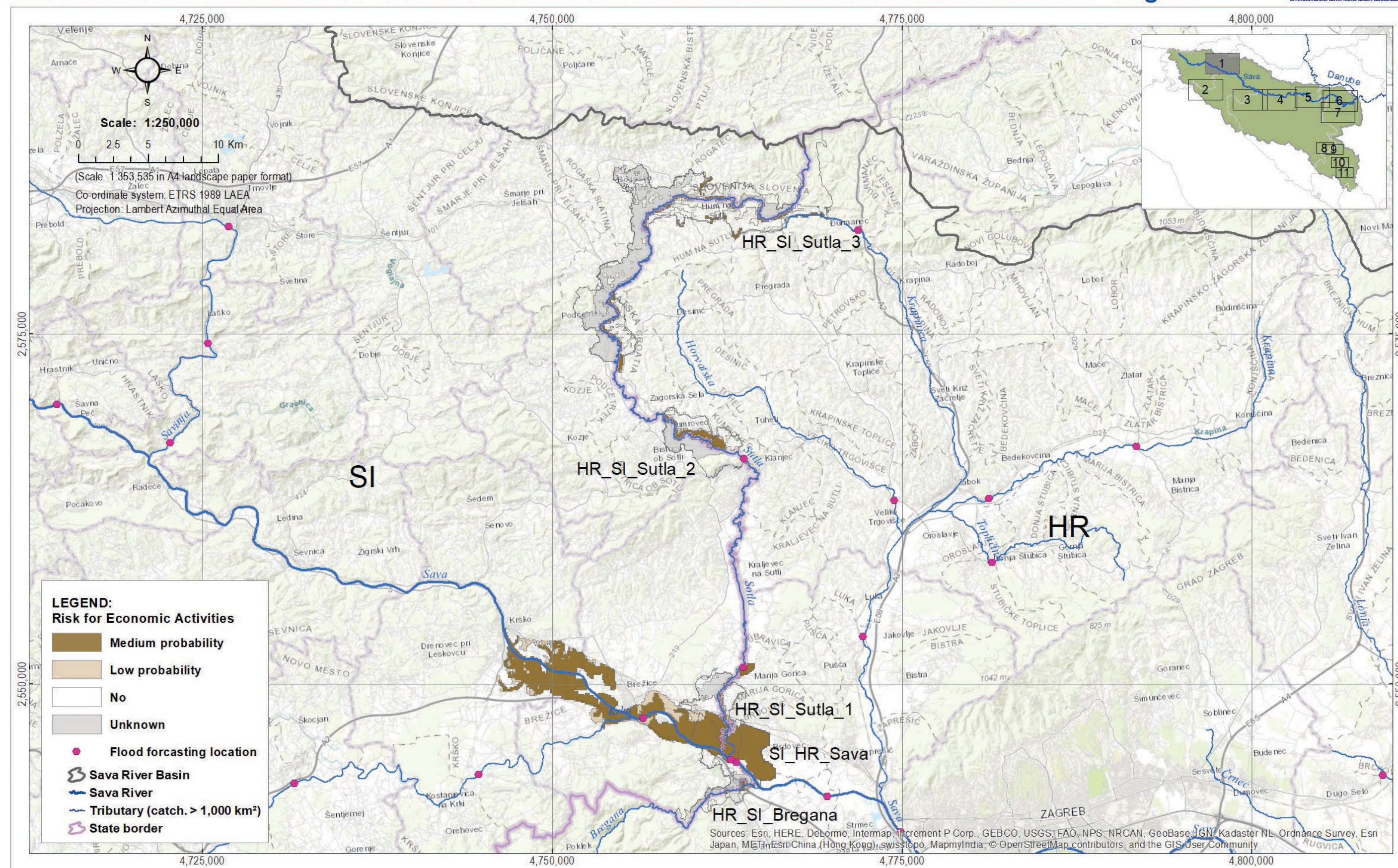


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 1

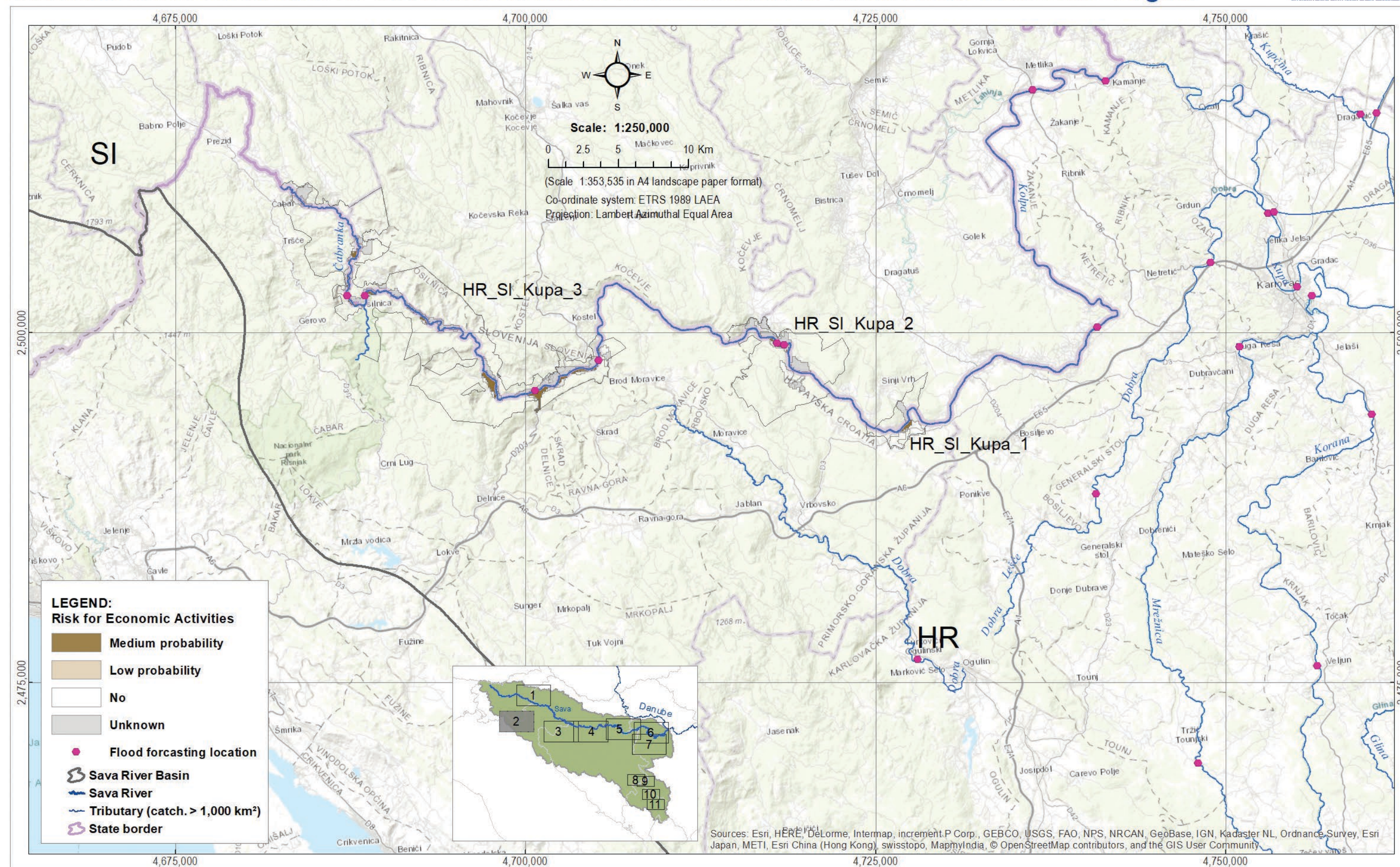


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 2

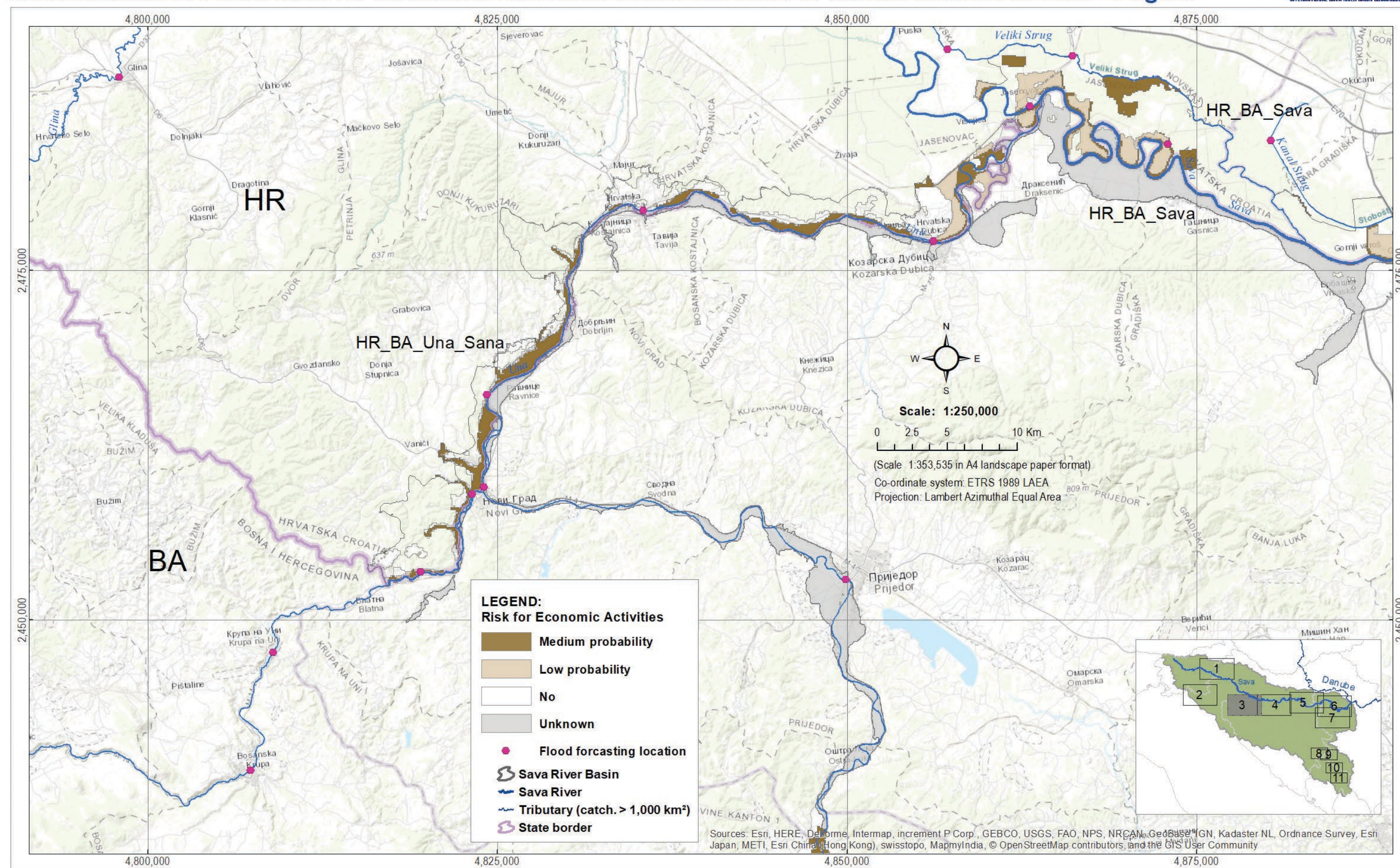


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 3

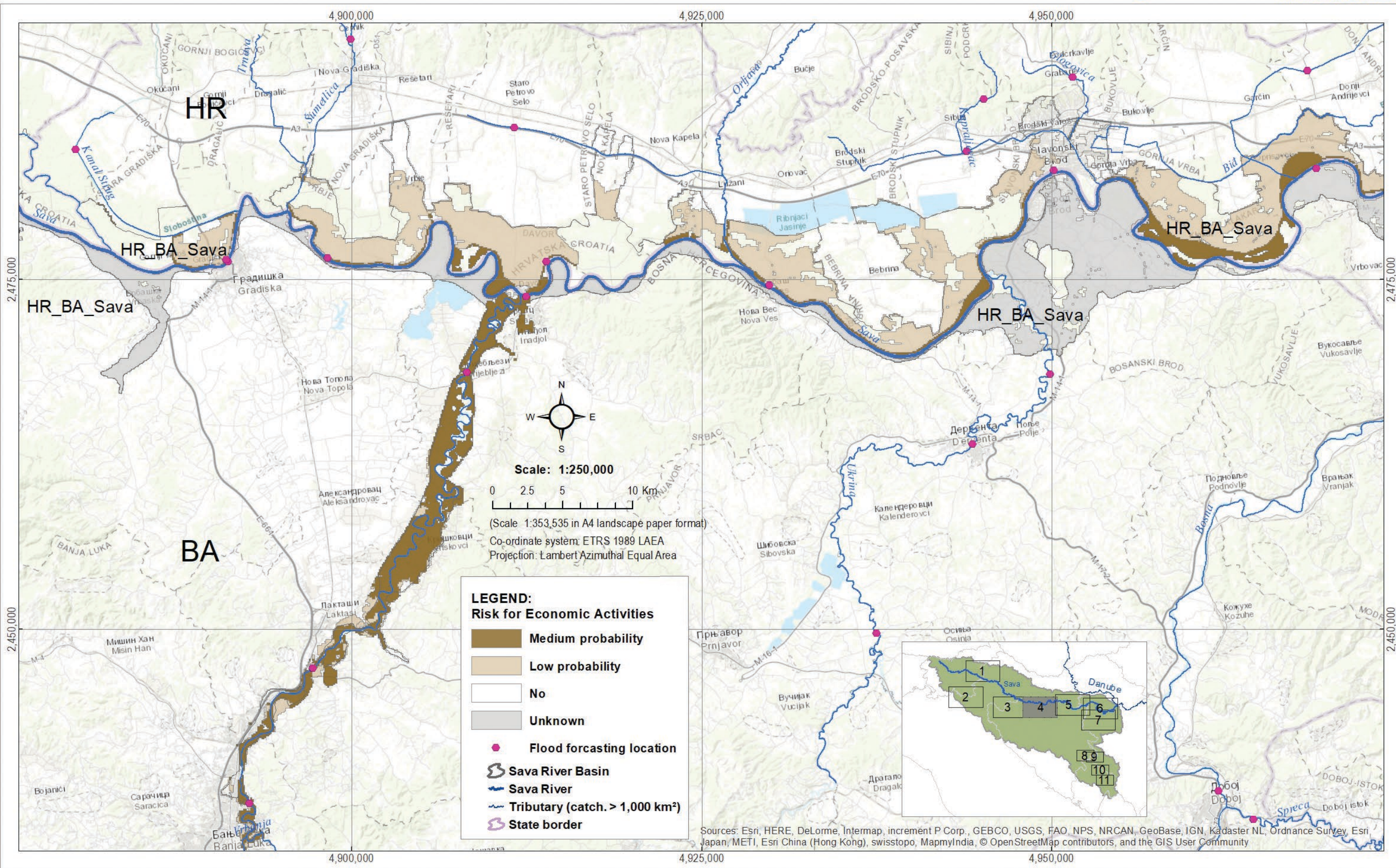


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 4

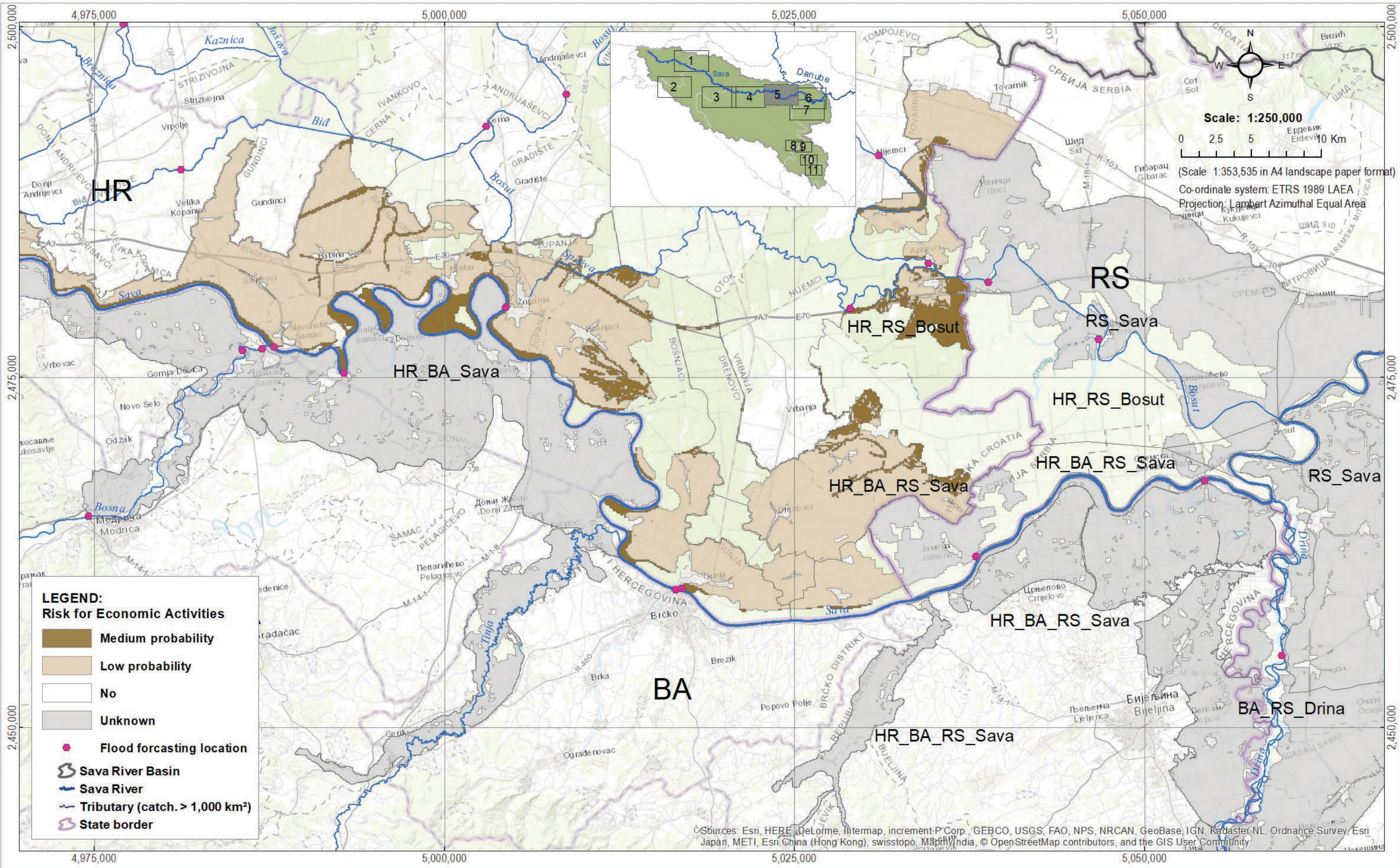


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 5



This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018

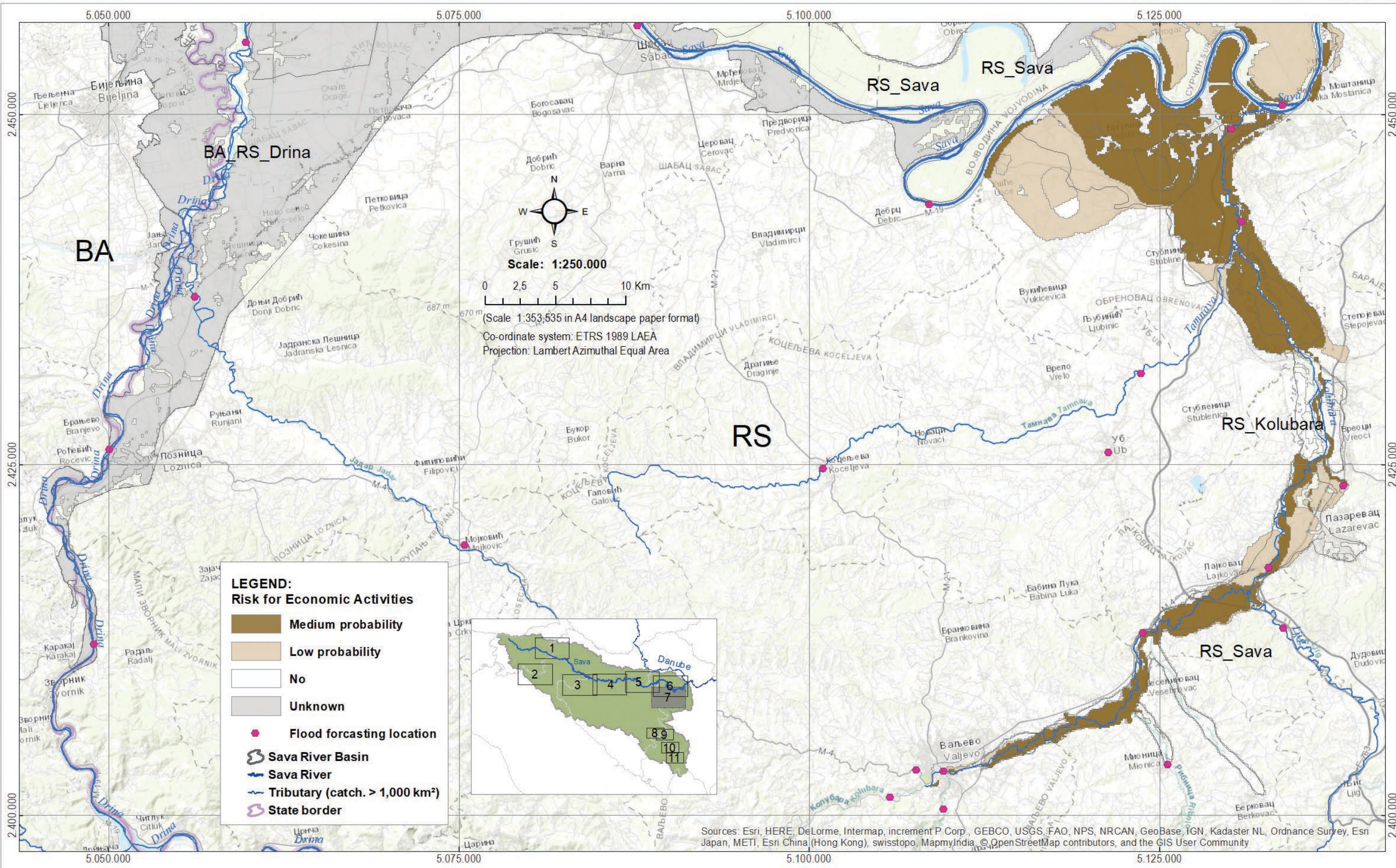


INTERNATIONAL SAVA RIVER BASIN COMMISSION



Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018

Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 7

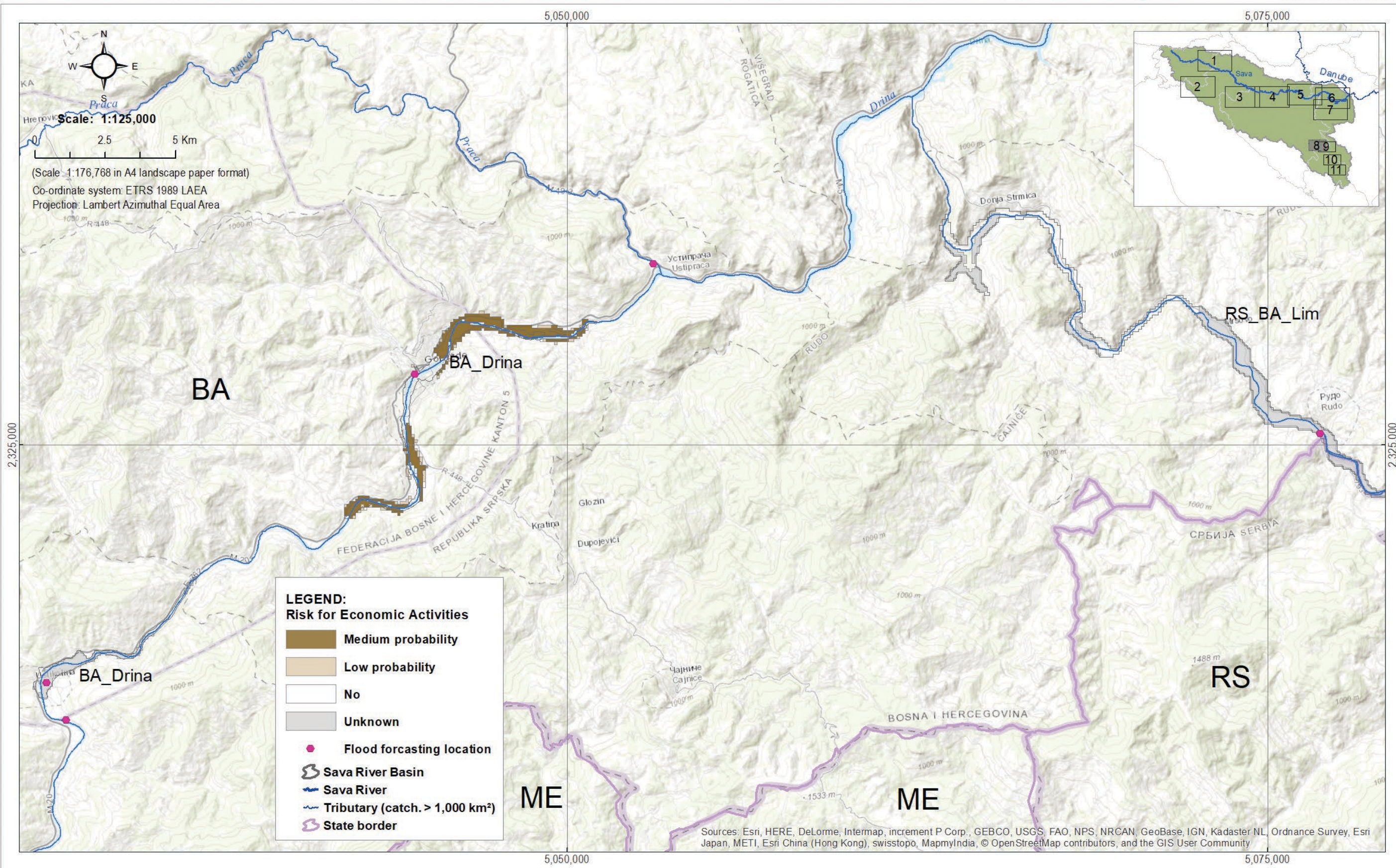


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 8

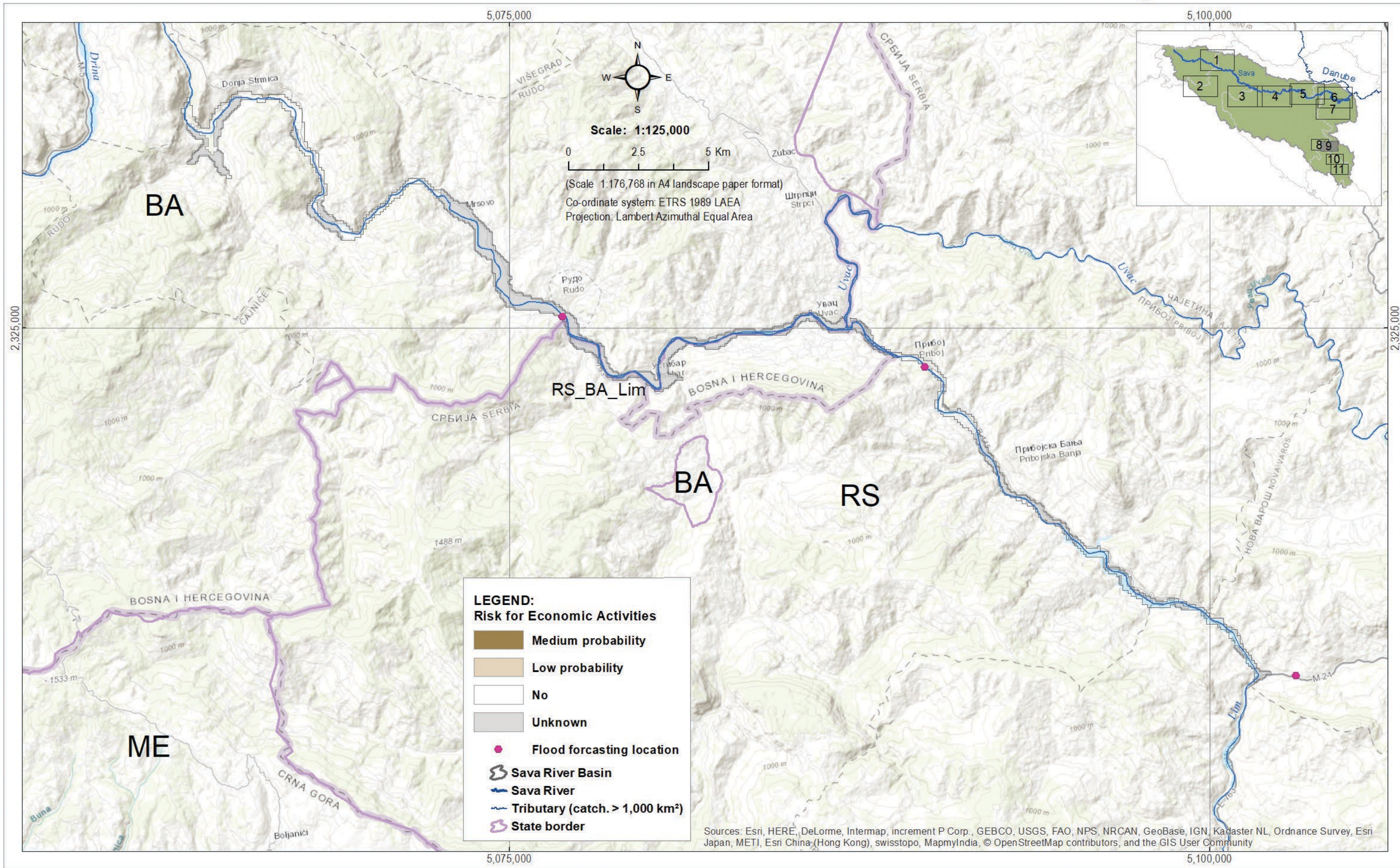


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 9

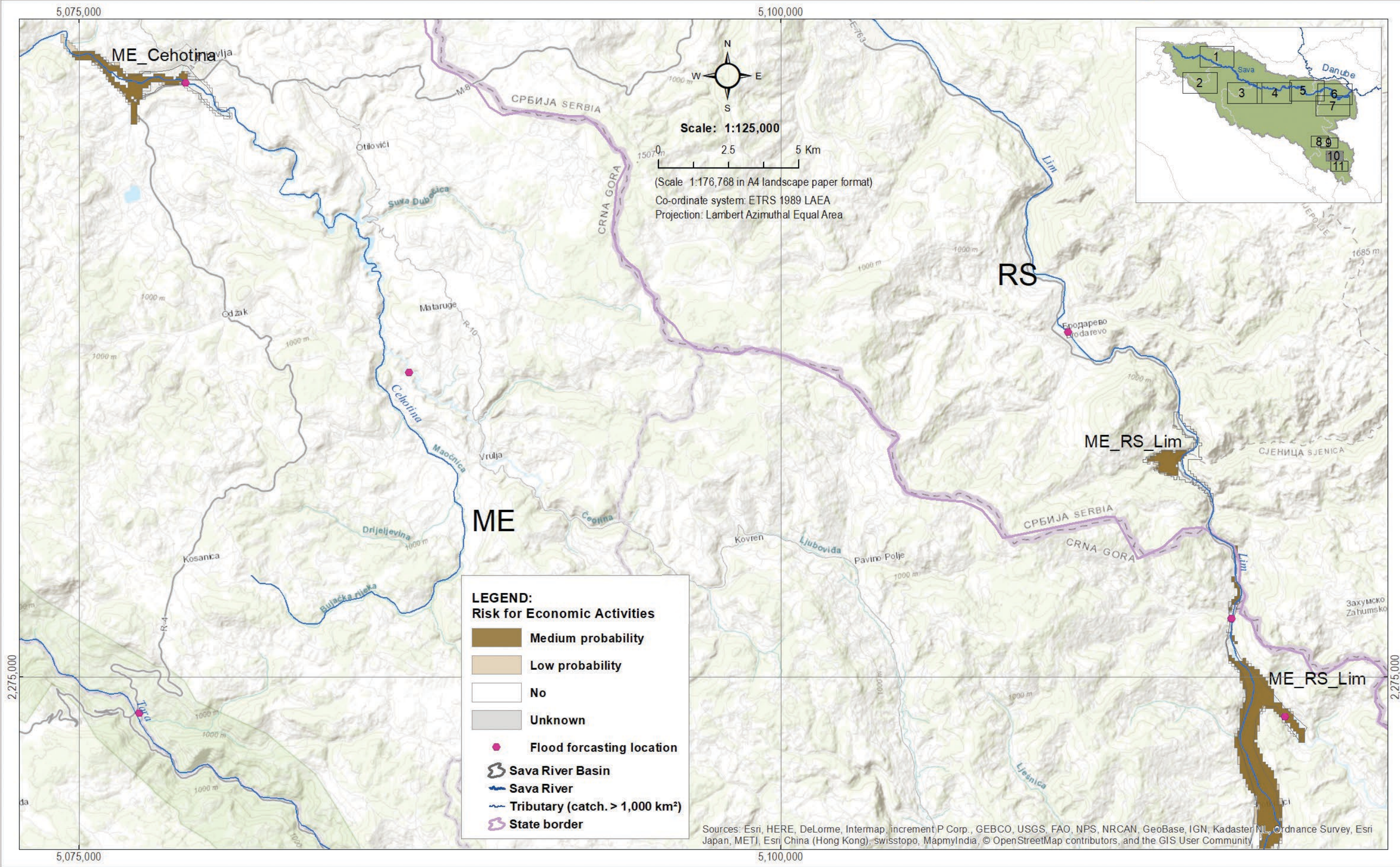


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 10

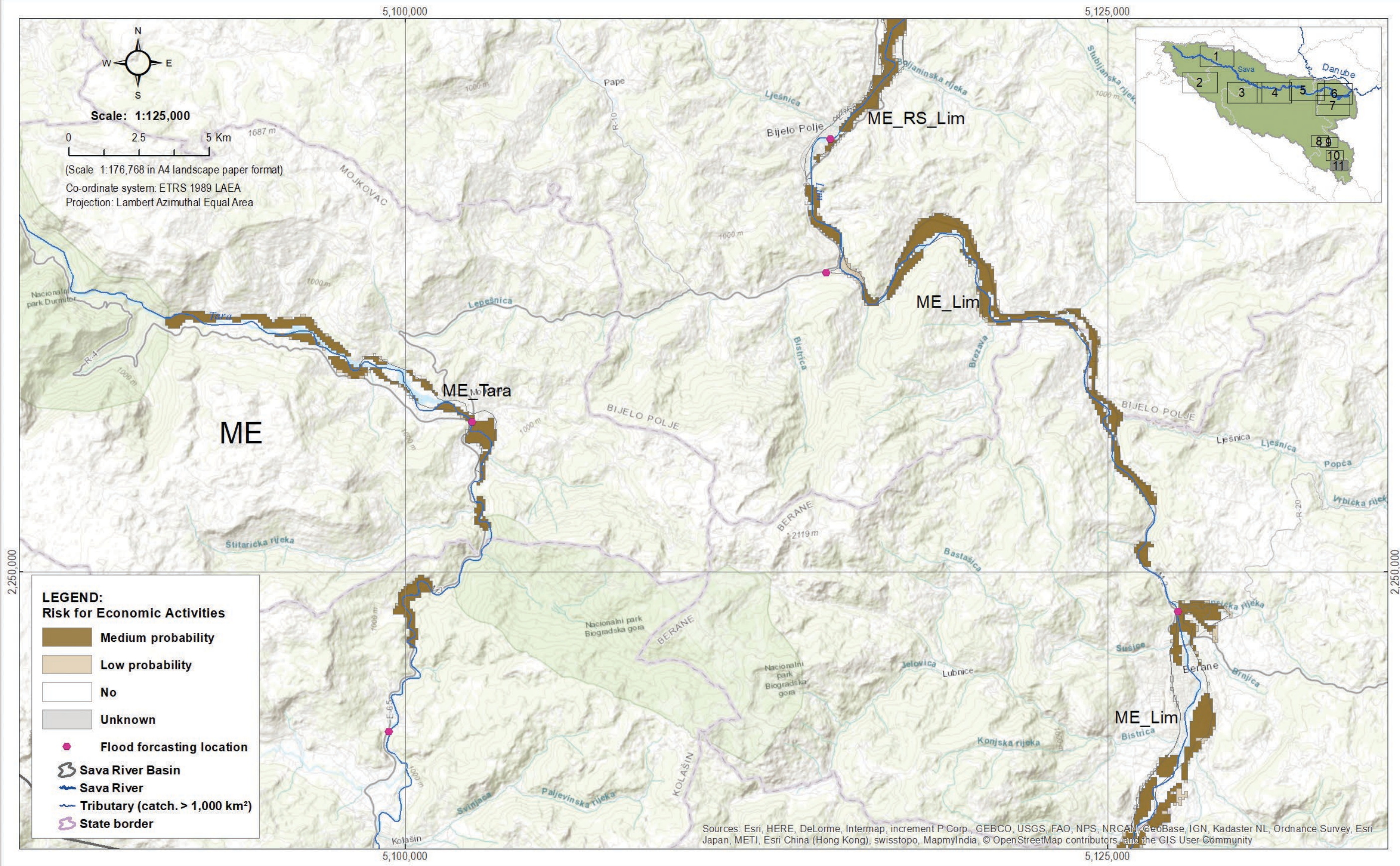


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Economic Activities within the Area of Mutual Interest in SRB - Page 11

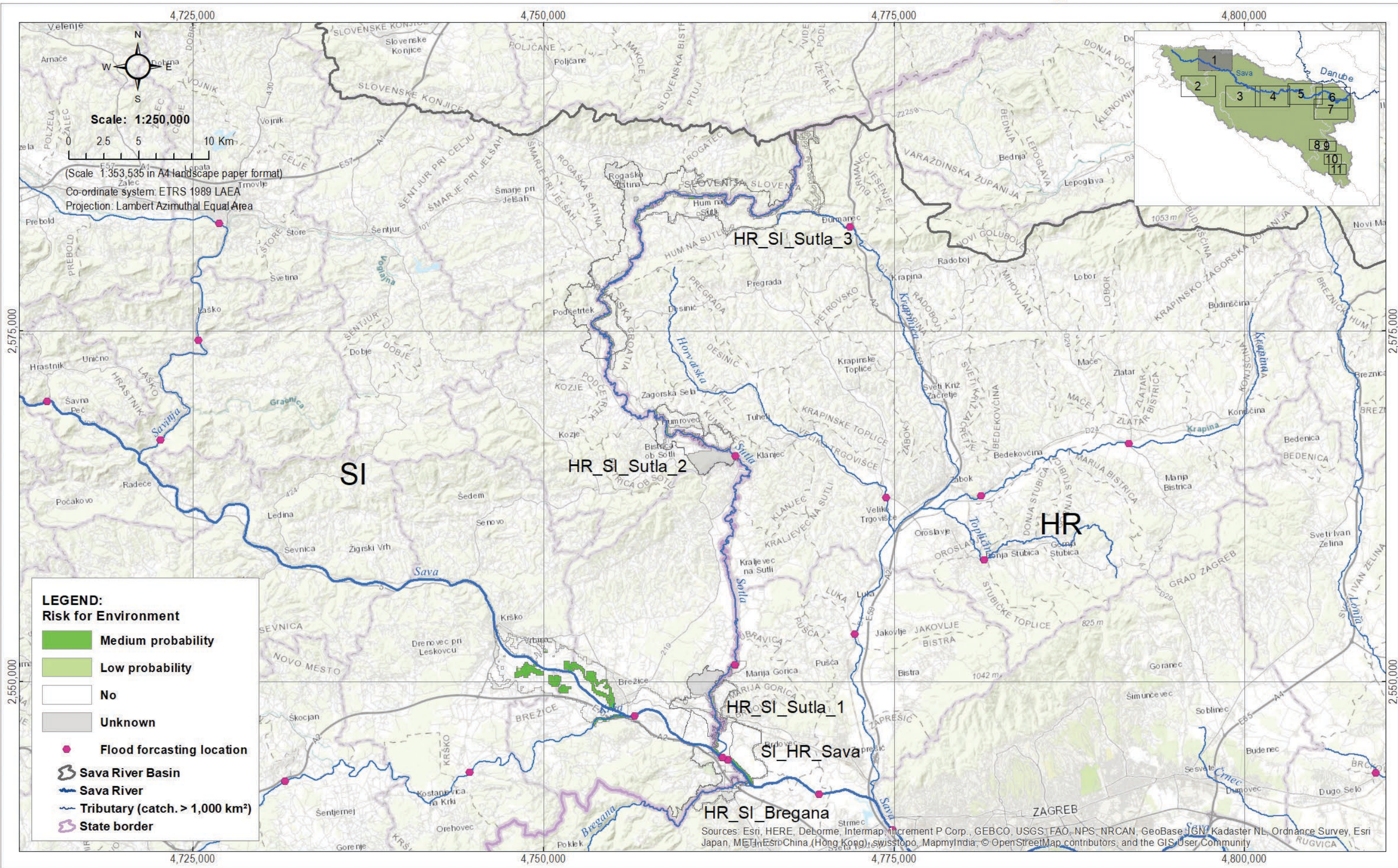


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 1

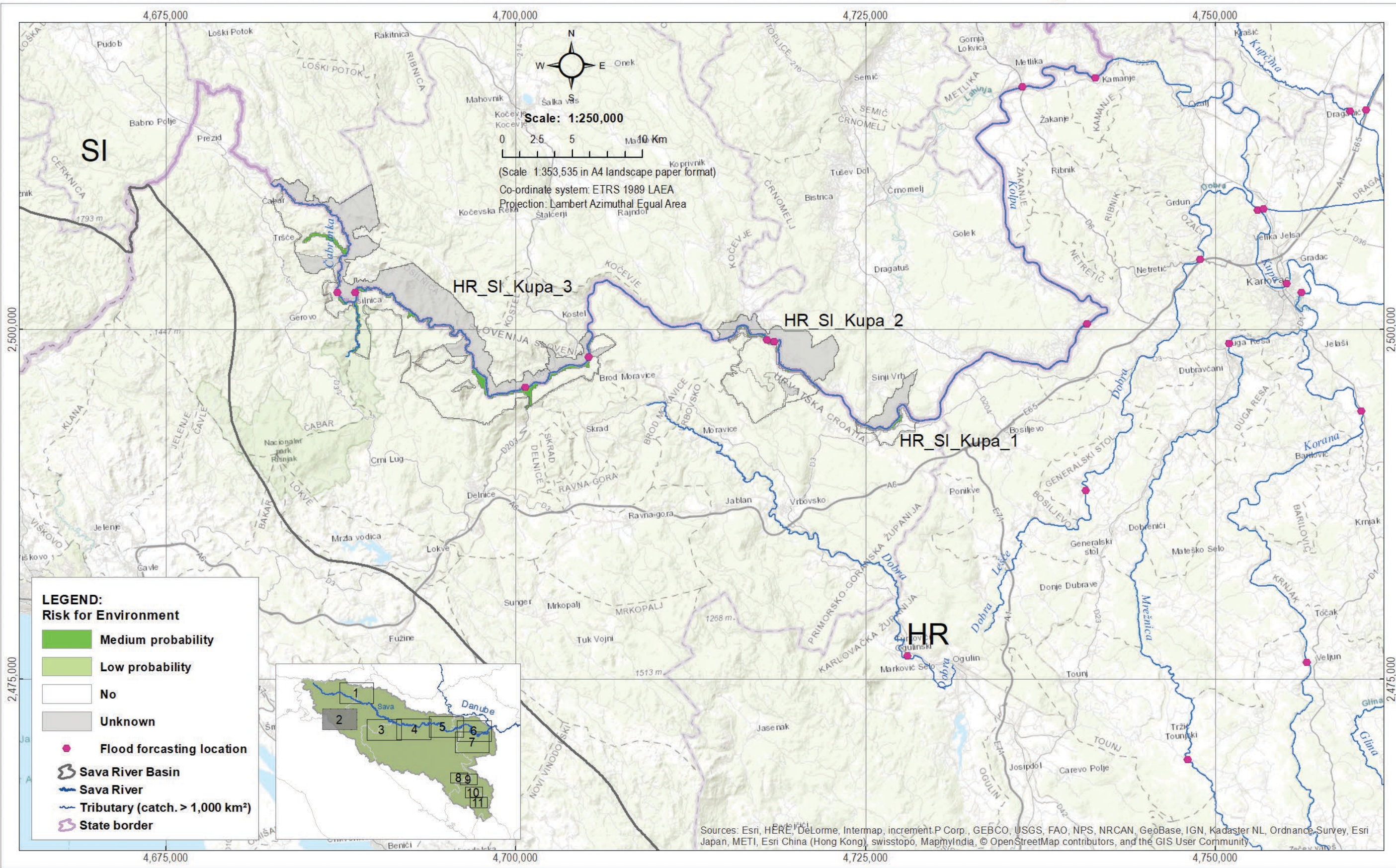


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 2

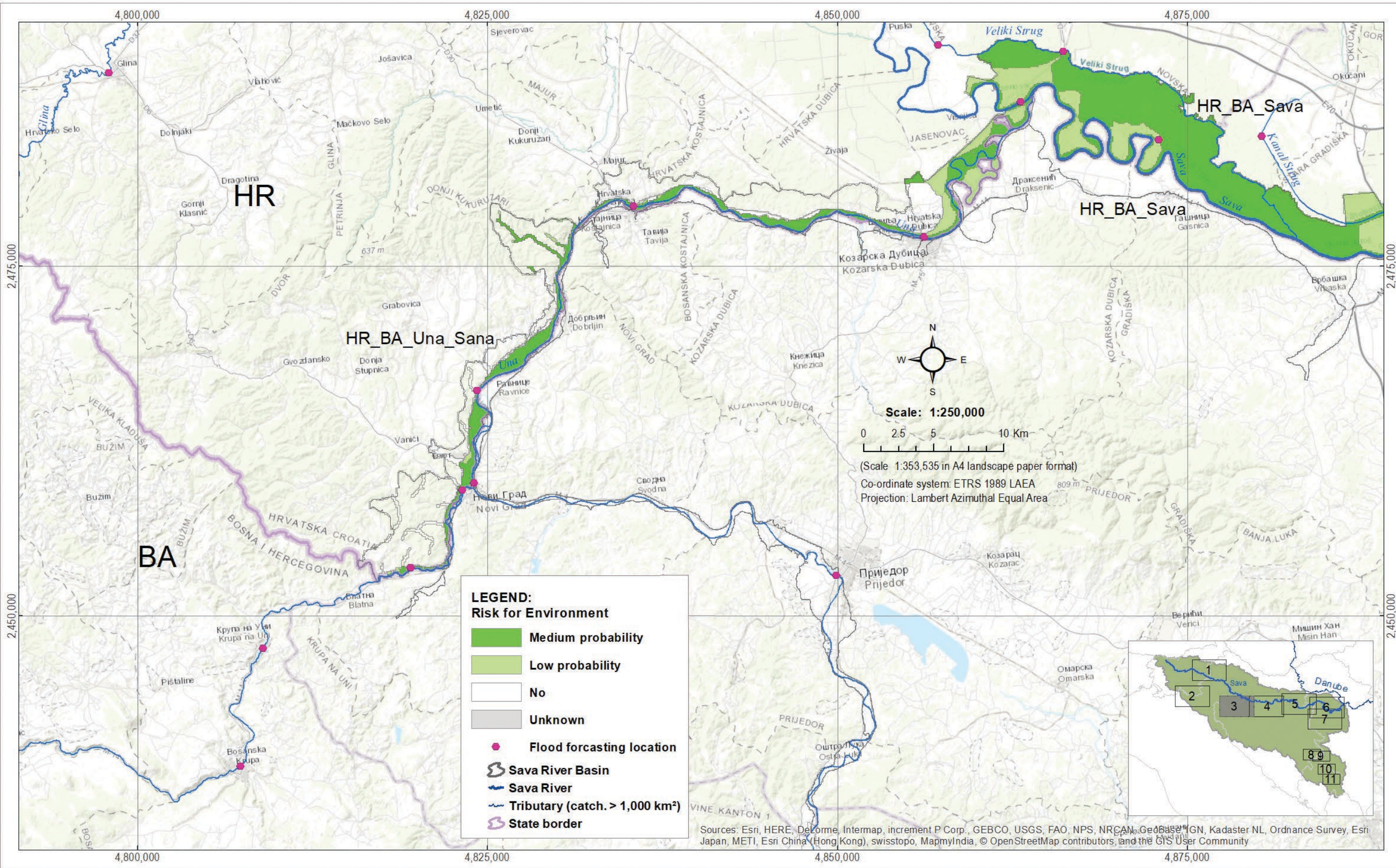


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 3

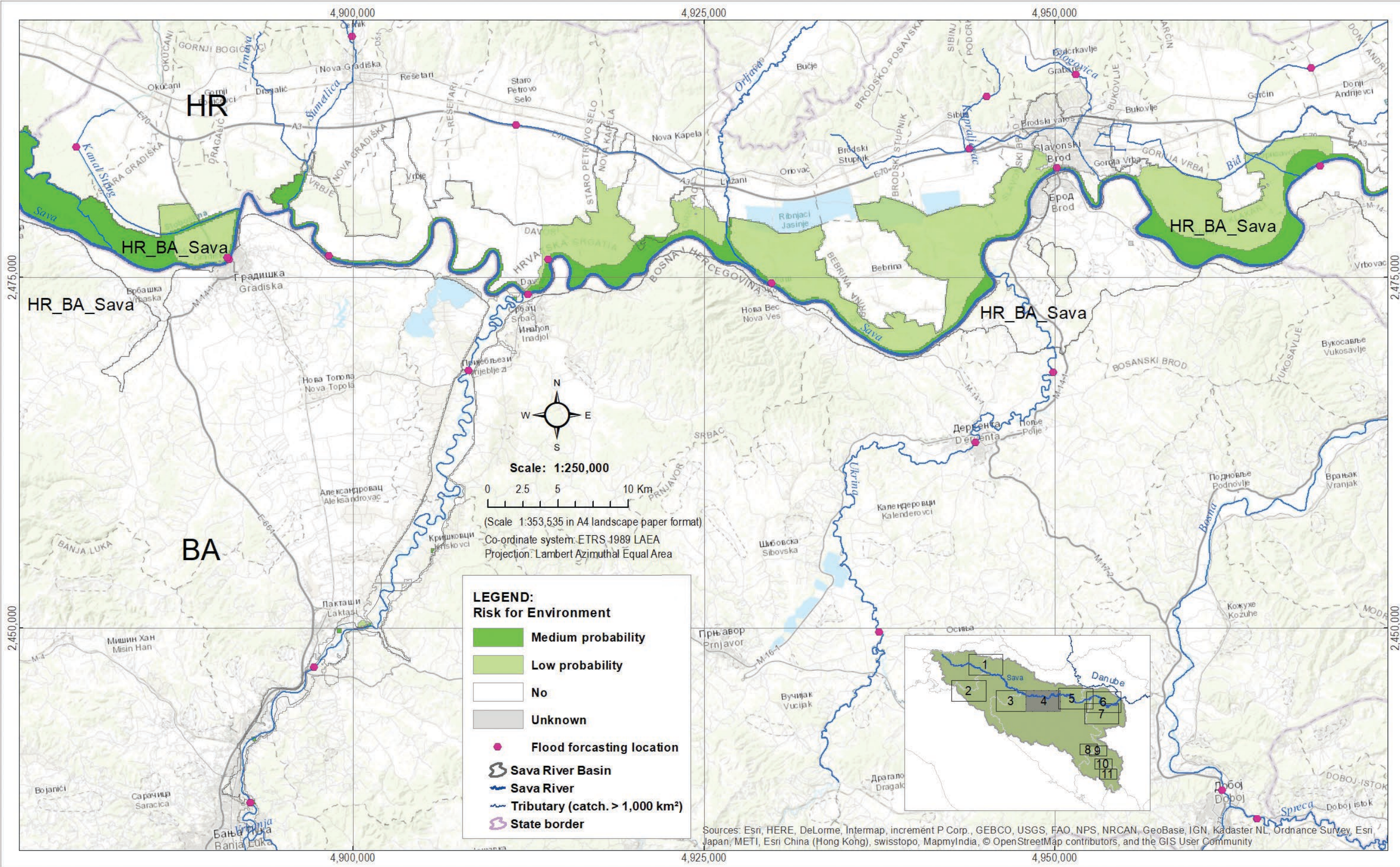


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 4

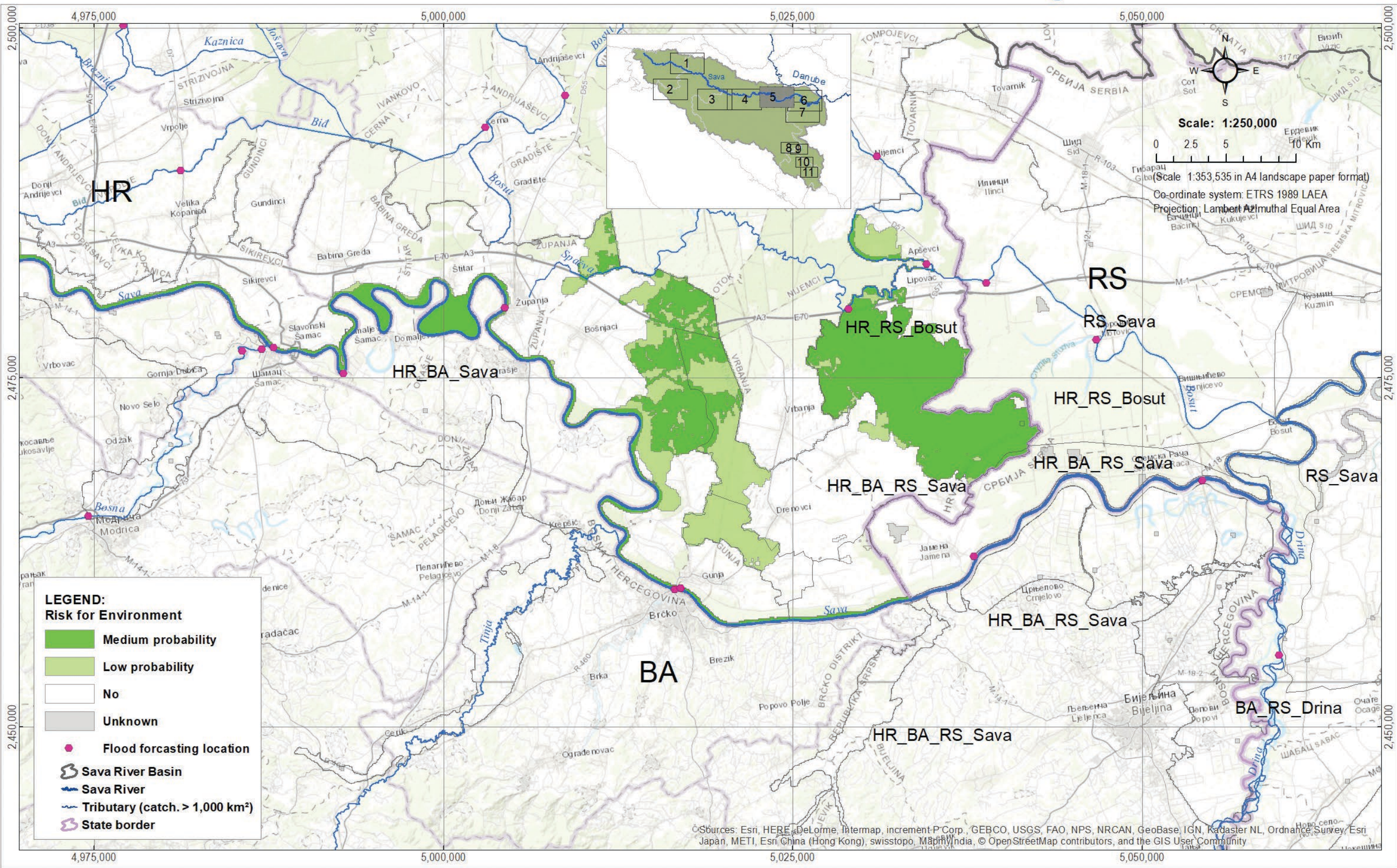


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 5

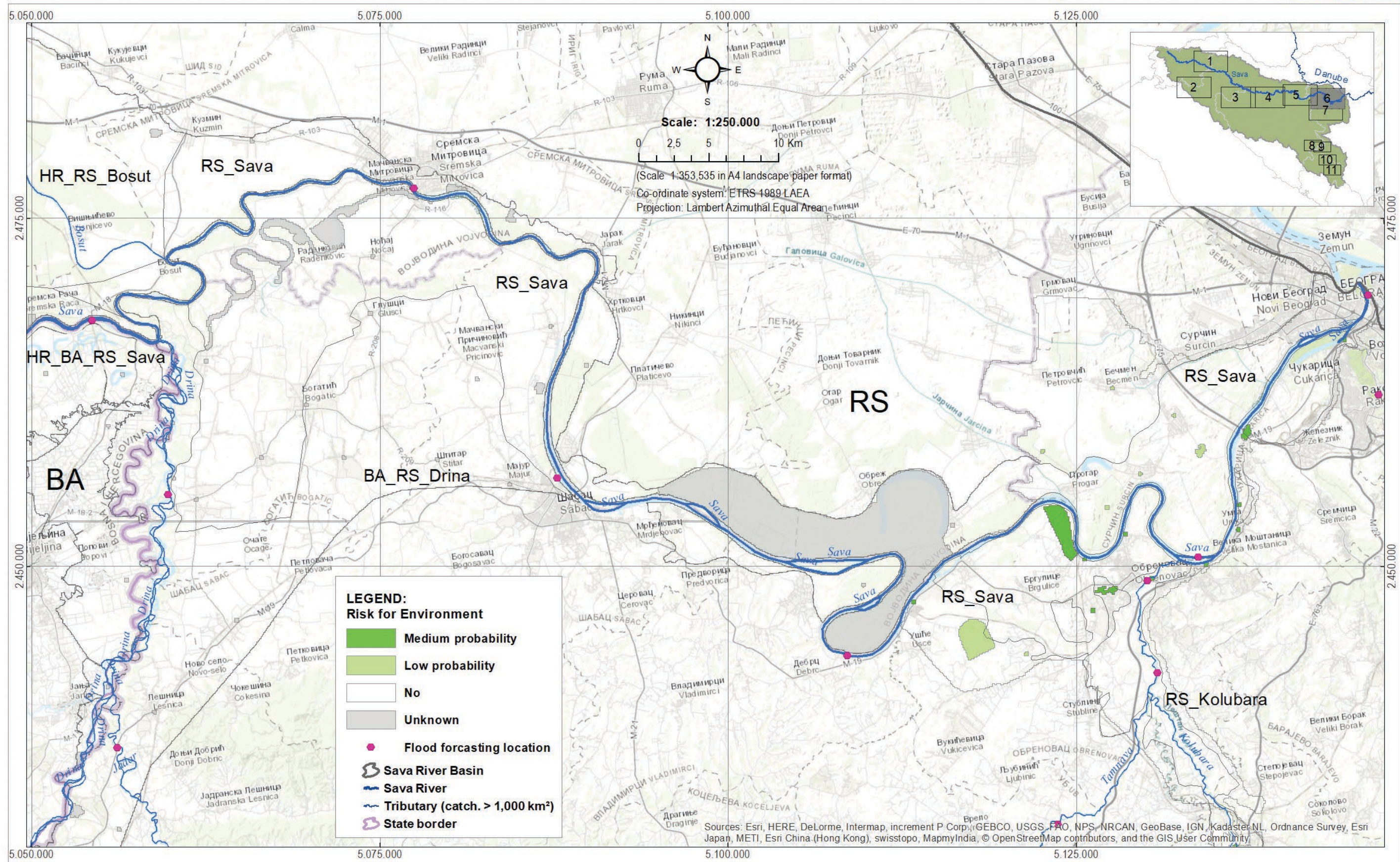


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 6

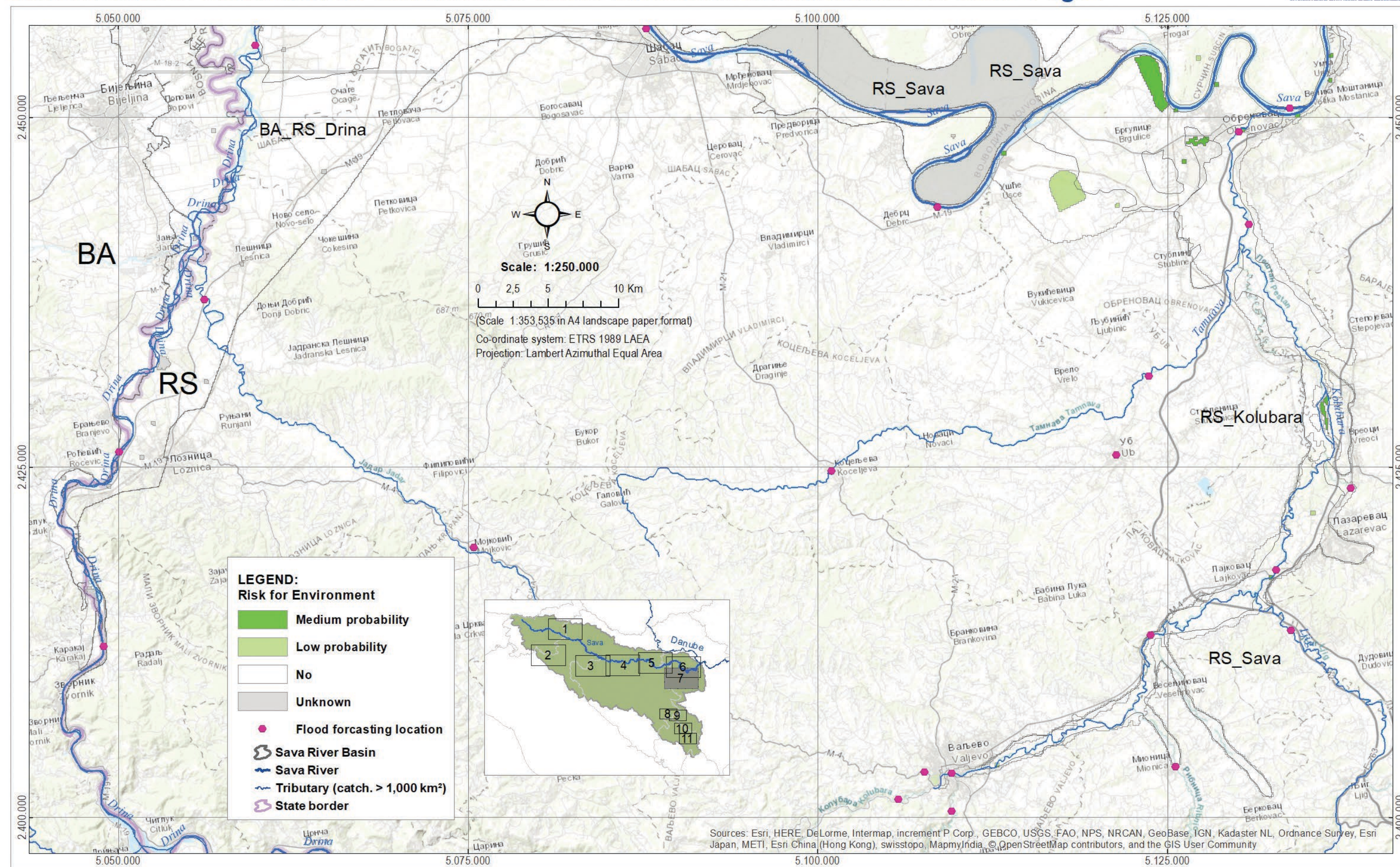


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 7

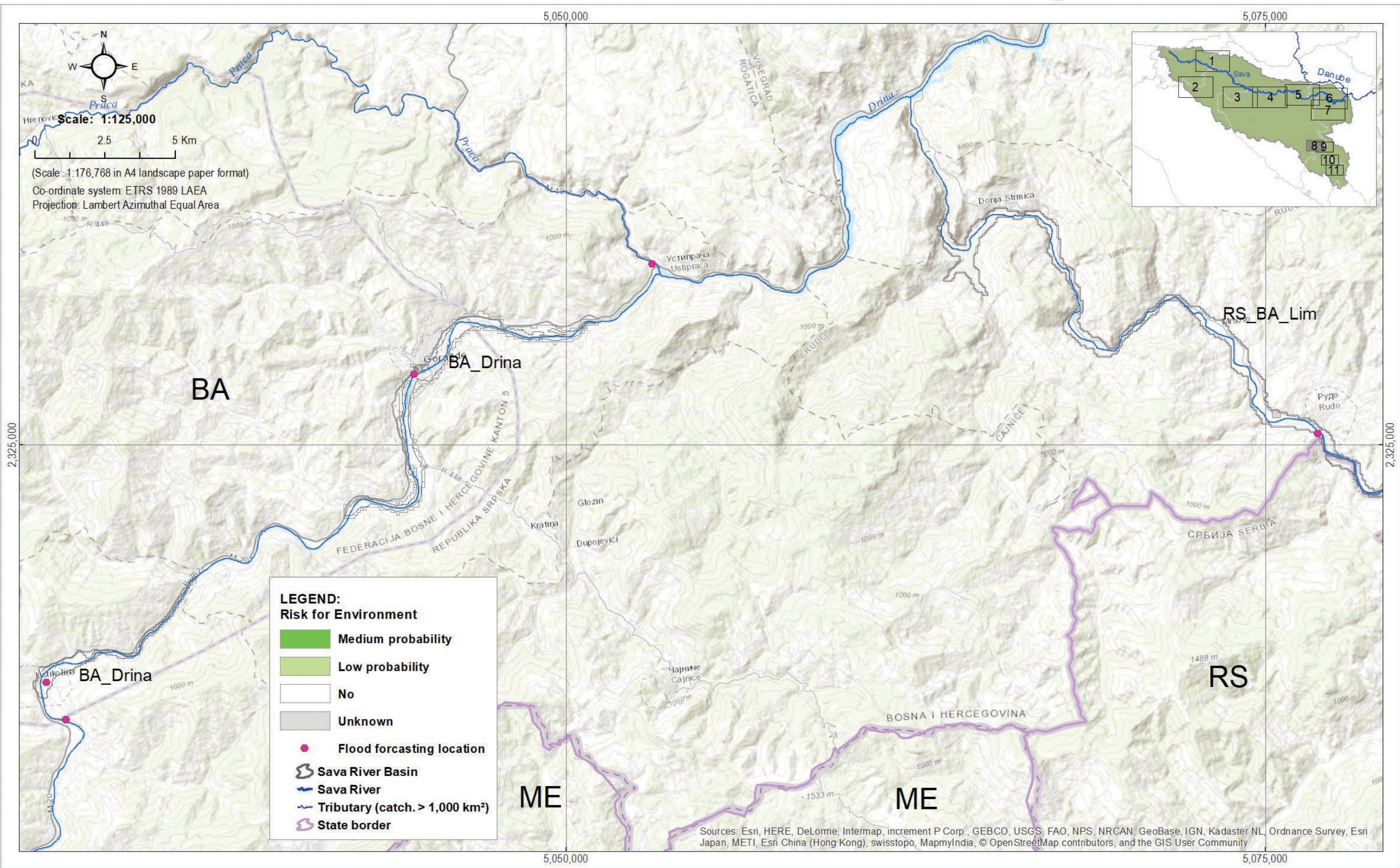


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 8

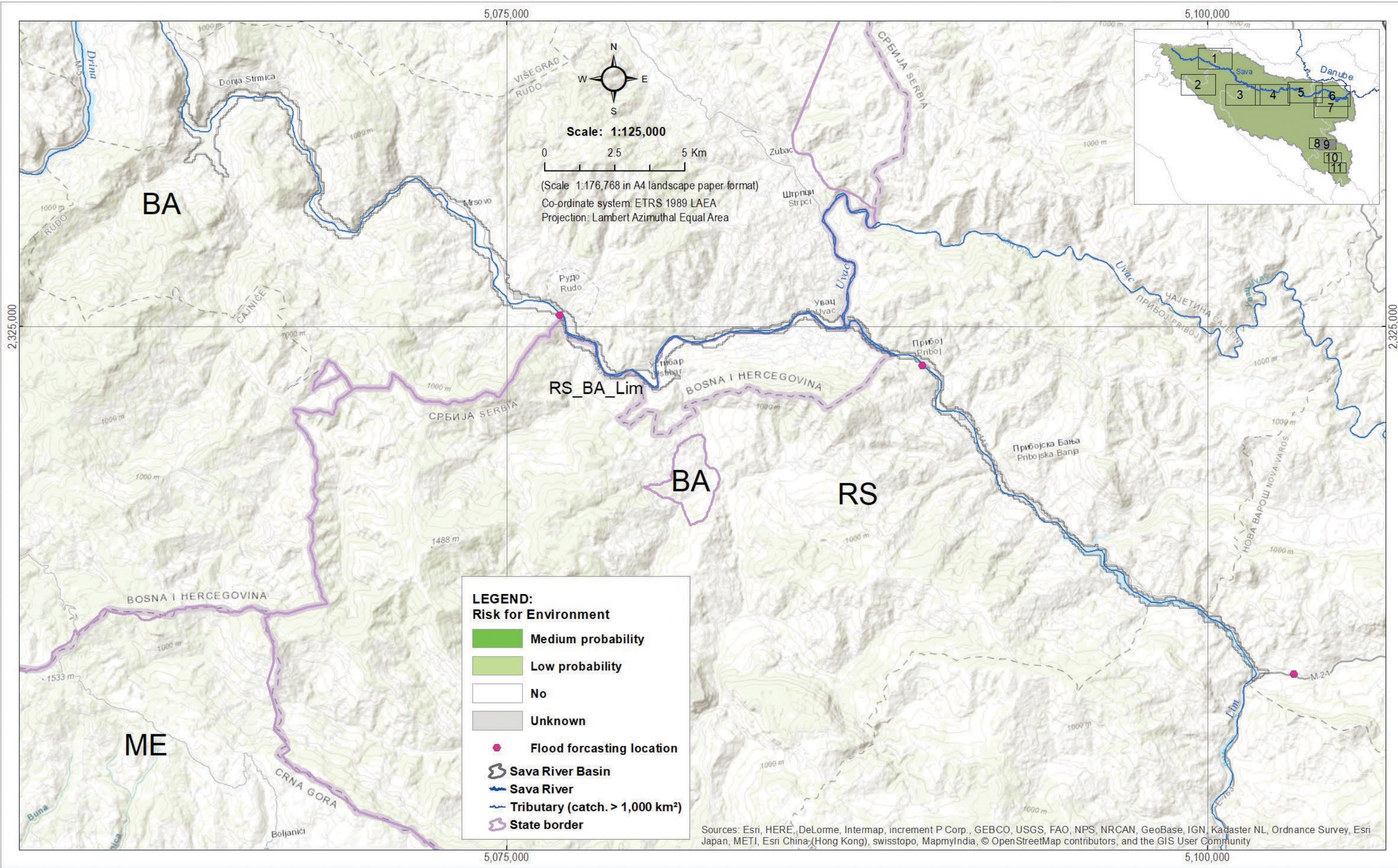


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 9

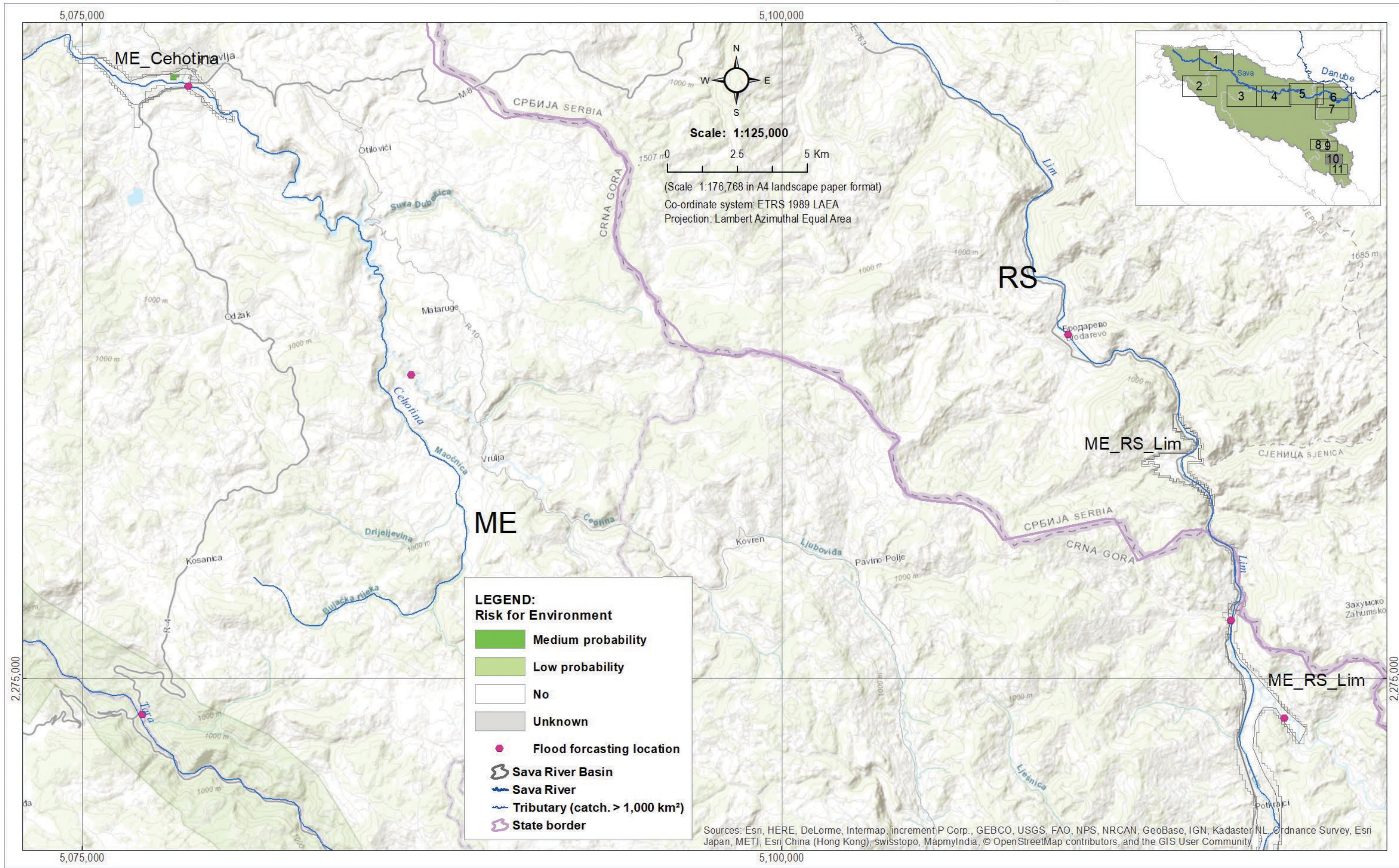


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 10

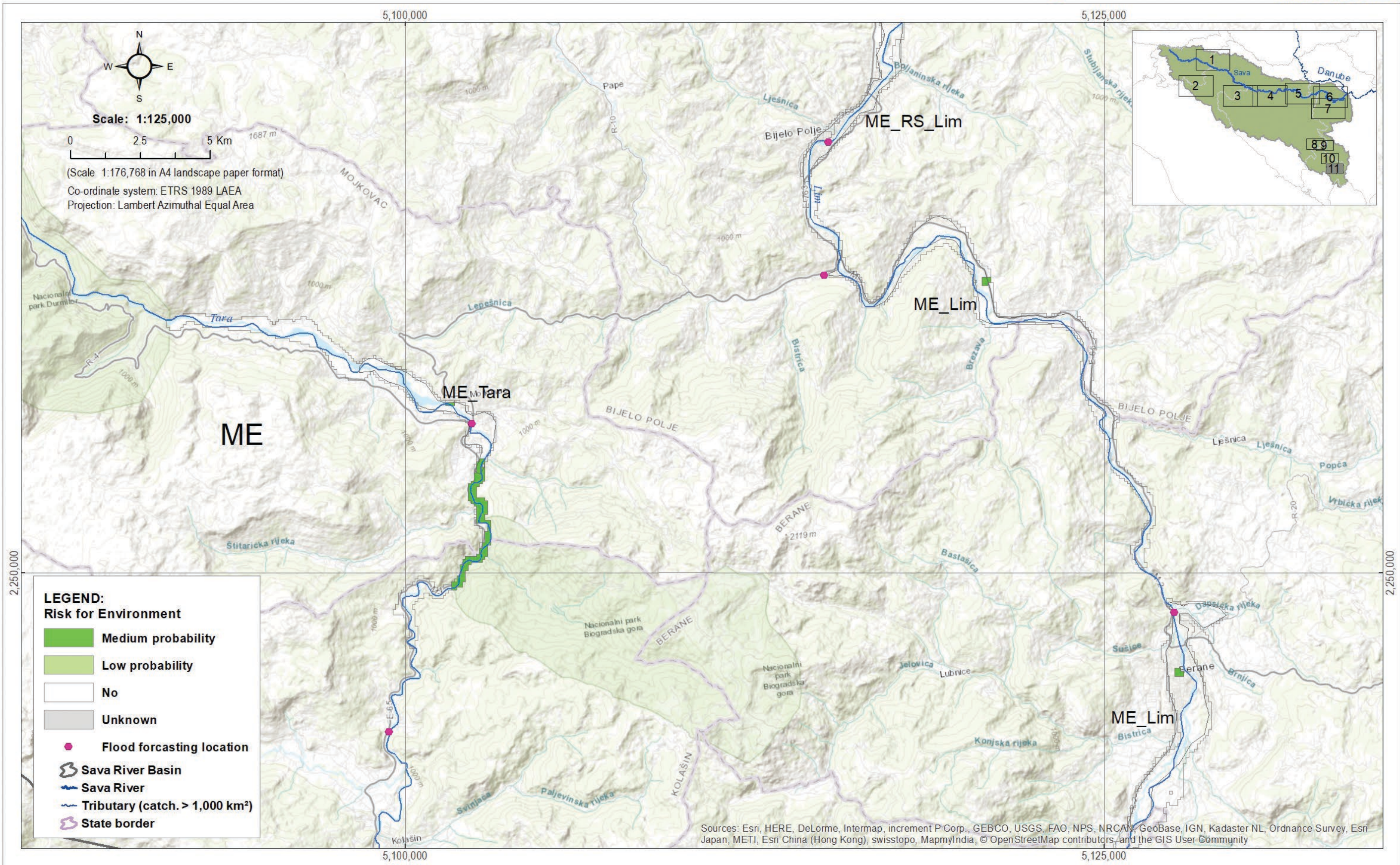


This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



Identification of Flood Risk for Environment within the Area of Mutual Interest in SRB - Page 11



This product is based on national information provided by the Parties to the FASRB (SI, HR, BA, RS) and ME. The borders between the countries used in preparation of FRMP for the SRB have not been finally determined. The content and maps of FRMP do not prejudice the determination or demarcation of the borders in any way.

Project "Flood Risk Management Plan for the Sava River Basin" is funded with European Western Balkans Joint Fund (EWBJF) Resources. Processed and compiled by Eptisa Servicios de Ingeniería, 2018



International Sava River Basin Commission

Kneza Branimira 29/II
10000 Zagreb, Republic of Croatia
tel: +385 1 4886960
fax: +385 1 4886986
e-mail: isrbcsavacommission.org