

**HARTAT E REZIKUT**  
**BASENI DRIN-BUNE**



# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>10</sub>

HQ<sub>10</sub> describes the discharge of a recurrence interval of one event in 10 years (1 in 10 chance in any given year, equal to 10.0% Annual Exceedance Probability)

Date: November 2022 Page 1 of 5

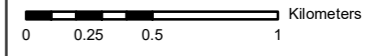
### LEGEND

Buildings  
Objekti  
Ndërtesat  
Објекти

#### Flood Extent

0 - 0.5 m  
 0.5 - 1 m  
 1 - 2 m  
 2 - 5 m  
 >5 m

**Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:30,000

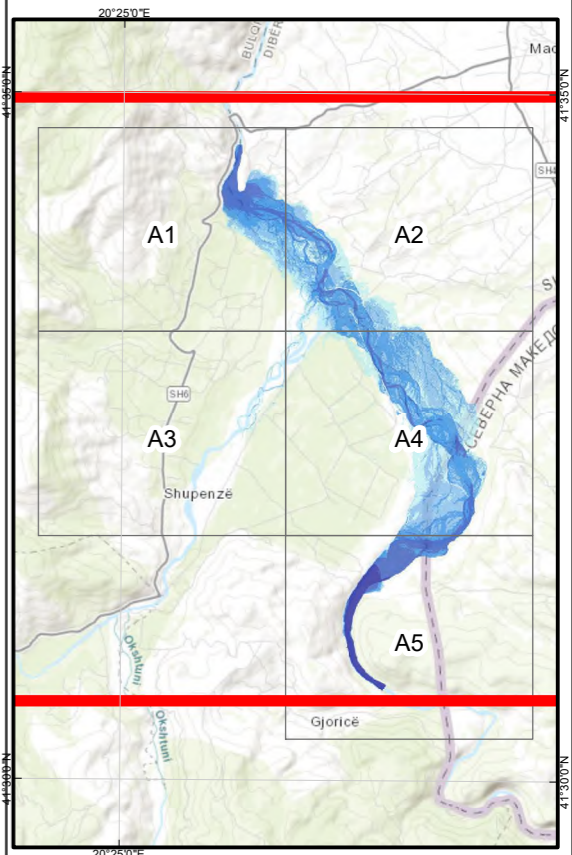
Projection: UTM Zone 34N, WGS84

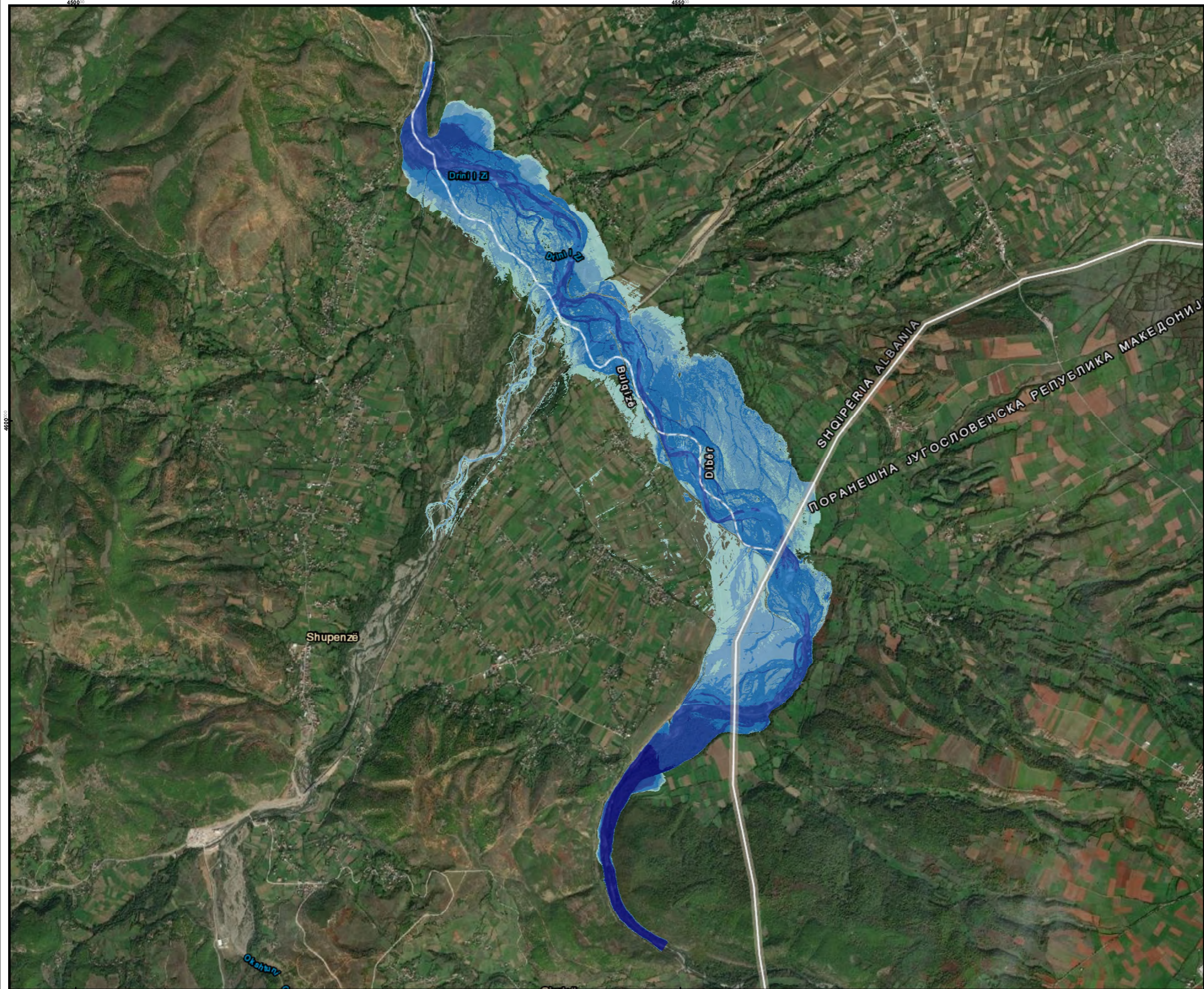
#### Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



#### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

**HQ<sub>100</sub>**

HQ<sub>100</sub> describes the discharge of a recurrence interval of one event in 100 years (1 in 100 chance in any given year, equal to 1.0% Annual Exceedance Probability)

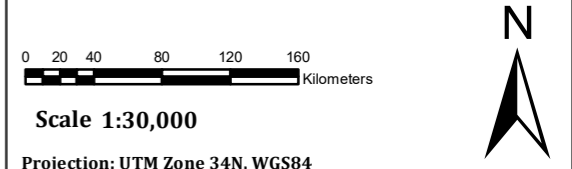
Date: November 2022 Page 1 of 5

**LEGEND**

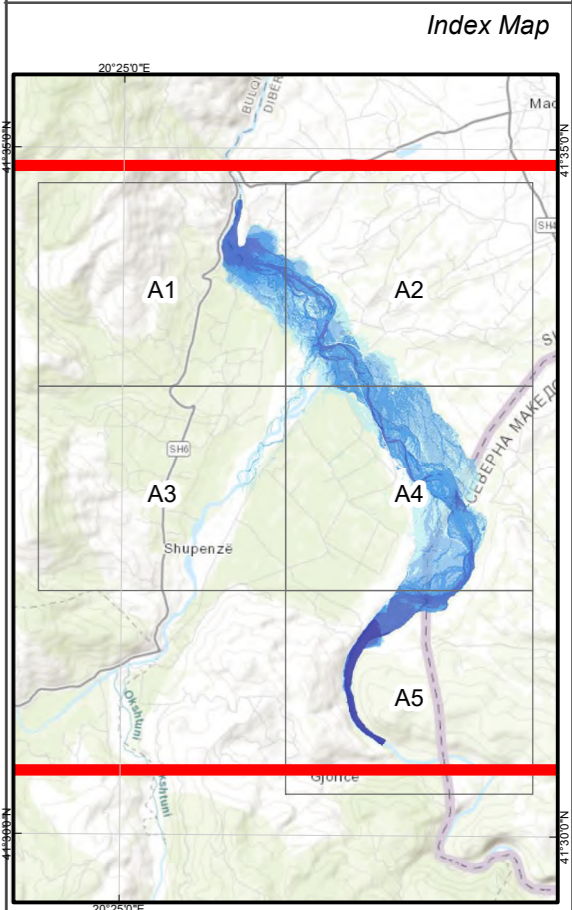
- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

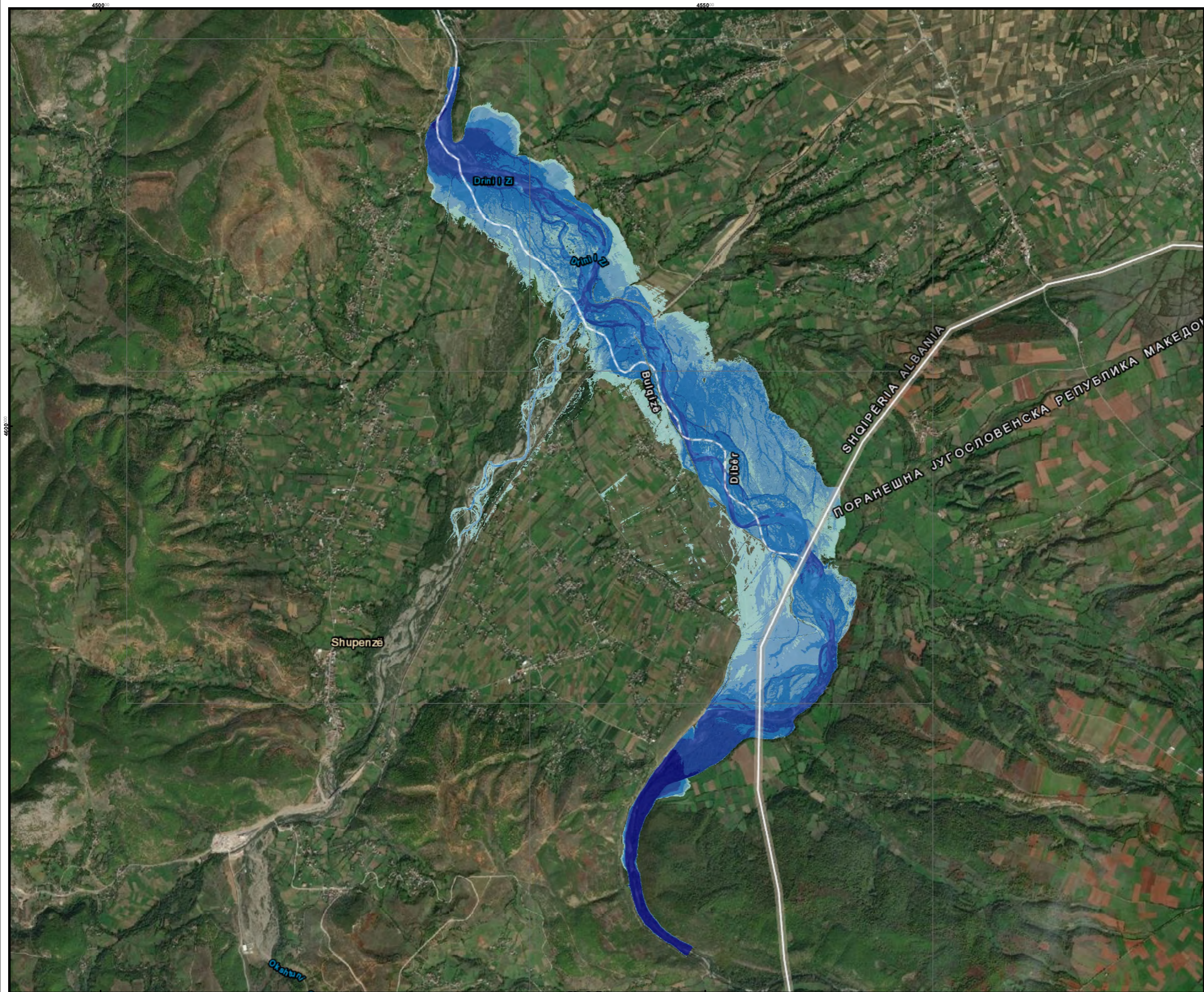
  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



**Scale 1:30,000**  
**Projection: UTM Zone 34N, WGS84**  
**Funding Organization:**  
 Adaptation Fund/UNDP  
 "Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

**HQ<sub>300</sub>**

HQ<sub>300</sub> describes the discharge of a recurrence interval of one event in 300 years (1 in 300 chance in any given year, equal to 0.3% Annual Exceedance Probability)

Date: November 2022 Page 1 of 5

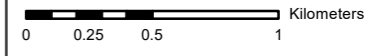
## LEGEND

Buildings  
Objekti  
Ndërtesat  
Објекти

### Flood Extent

0 - 0.5 m  
 0.5 - 1 m  
 1 - 2 m  
 2 - 5 m  
 >5 m

**Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:30,000

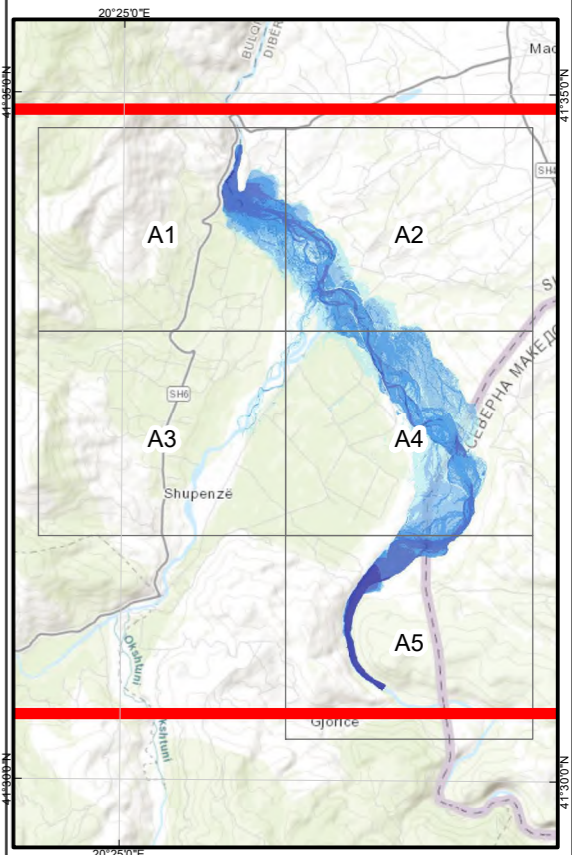
Projection: UTM Zone 34N, WGS84

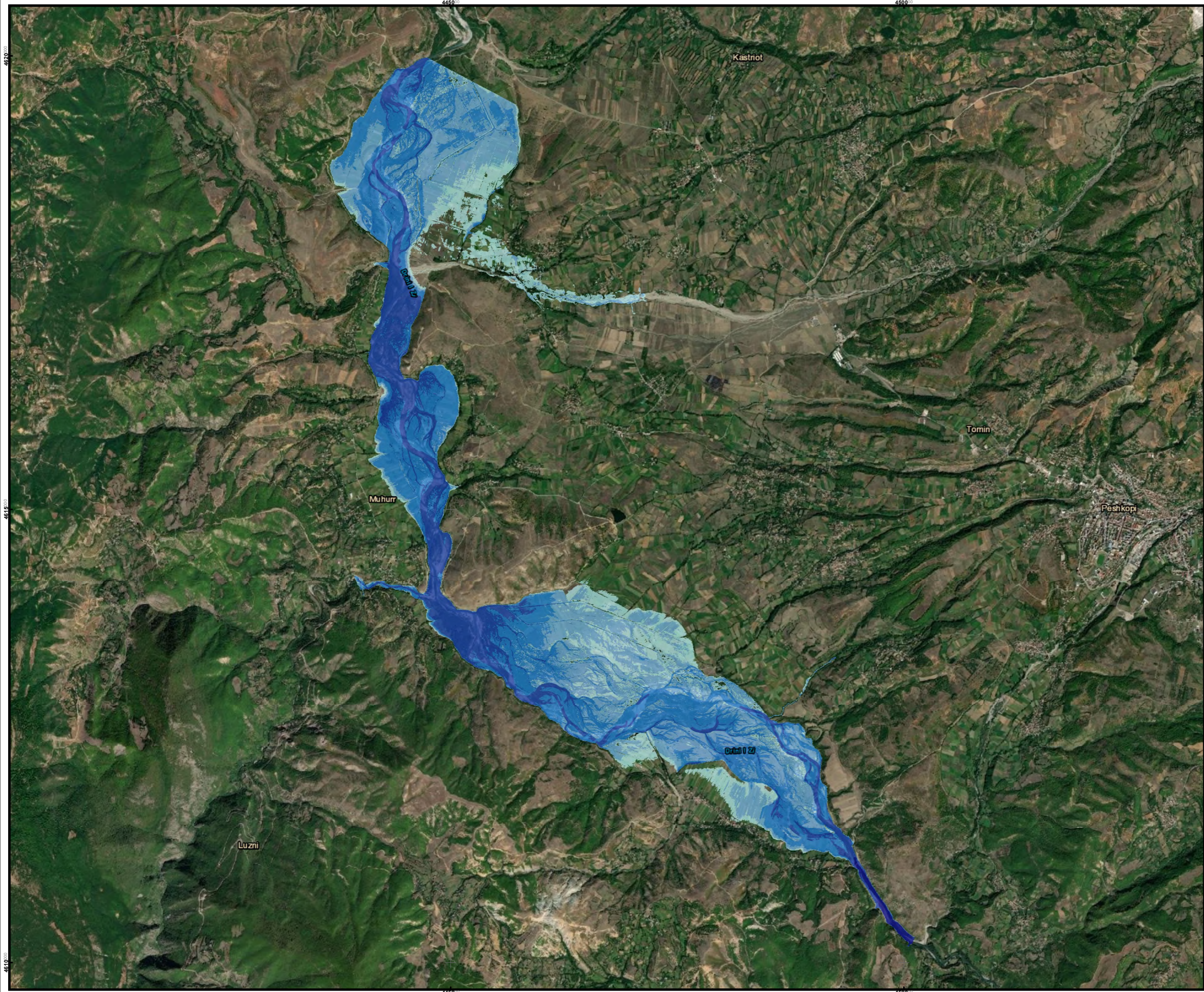
### Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>10</sub>

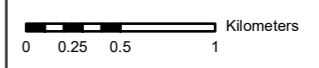
HQ<sub>10</sub> describes the discharge of a recurrence interval of one event in 10 years (1 in 10 chance in any given year, equal to 10.0% Annual Exceedance Probability)  
Date: November 2022 Page 1 of 7

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:40,000

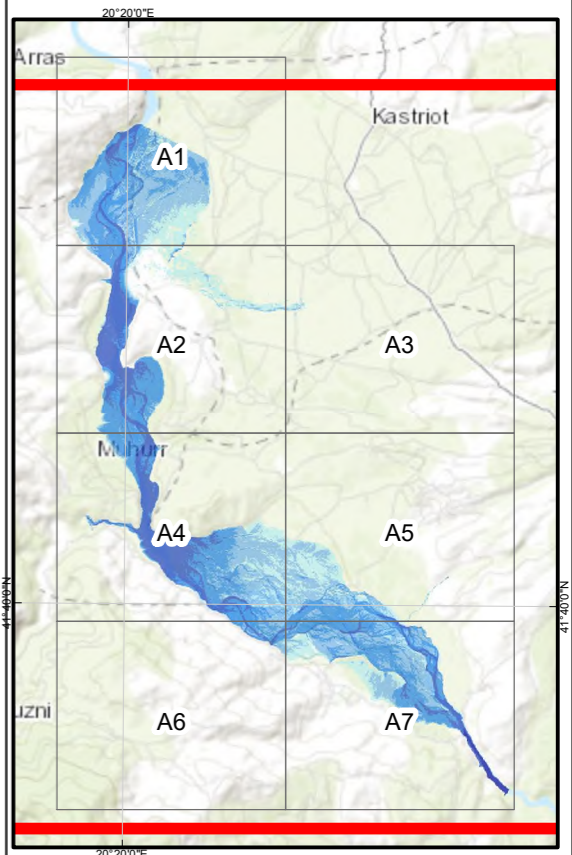
Projection: UTM Zone 34N, WGS84

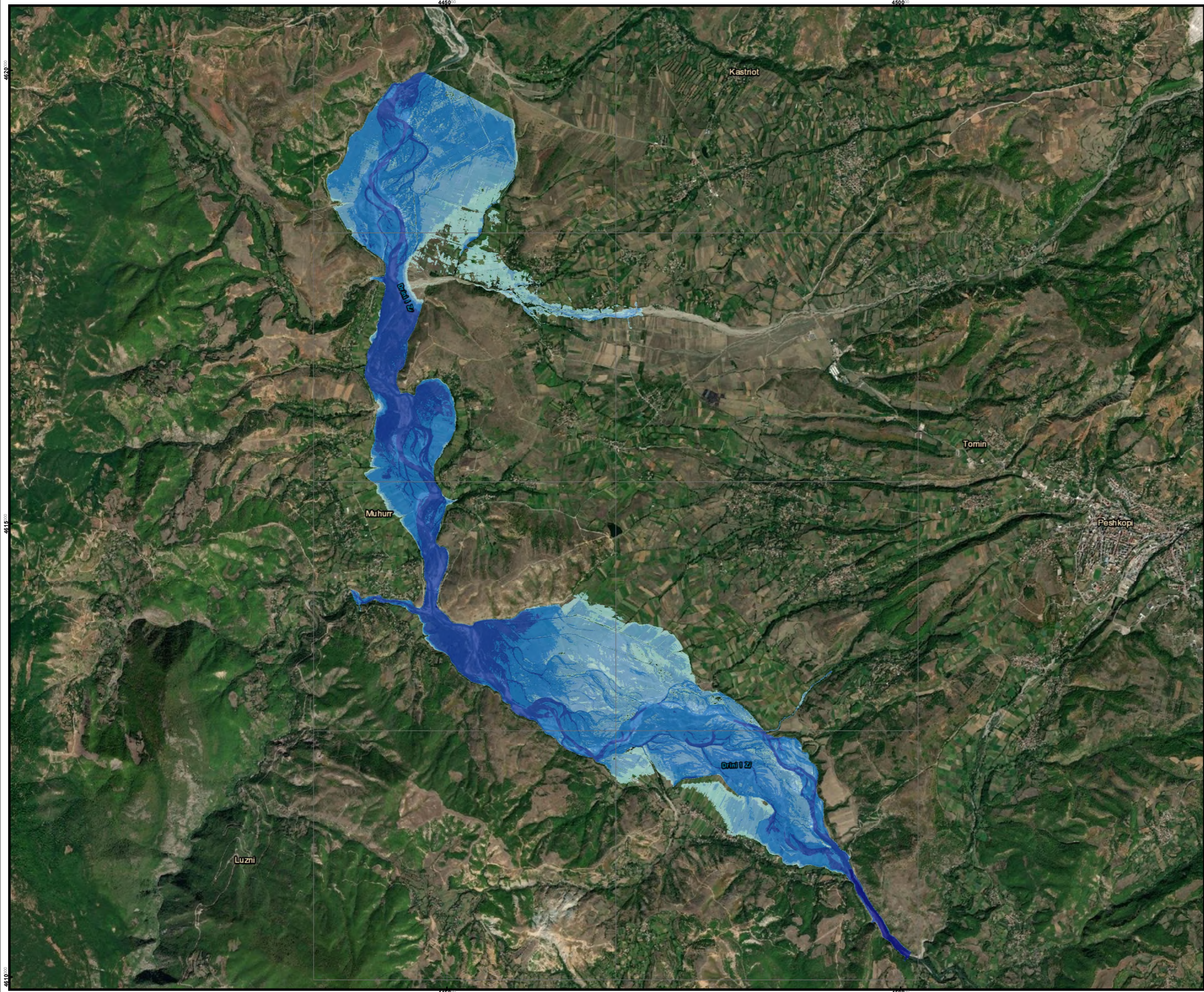
Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

**HQ<sub>100</sub>**

HQ<sub>100</sub> describes the discharge of a recurrence interval of one event in 100 years (1 in 100 chance in any given year, equal to 1.0% Annual Exceedance Probability)

Date: November 2022 Page 1 of 7

**LEGEND**

**Buildings**  
Objekti  
Ndërtesat  
Објекти

**Flood Extent**  
 0 - 0.5 m

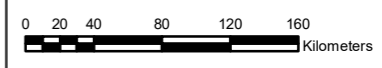
0.5 - 1 m

1 - 2 m

2 - 5 m

>5 m

**Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:40,000

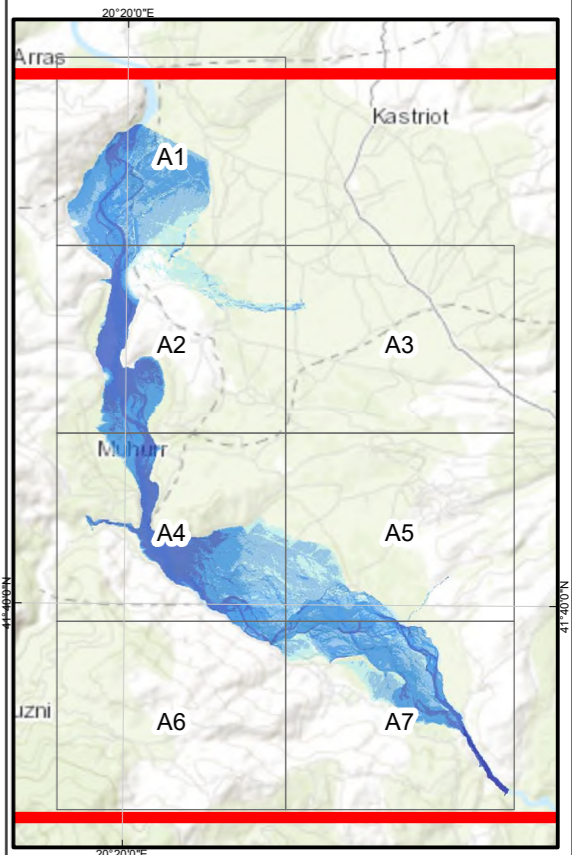
Projection: UTM Zone 34N, WGS84

Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



*Index Map*





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави


## HQ<sub>300</sub>

HQ<sub>300</sub> describes the discharge of a recurrence interval of one event in 300 years (1 in 300 chance in any given year, equal to 0.3% Annual Exceedance Probability)


Date: November 2022

Page 1 of 7

### LEGEND

 **Buildings**  
Objekti  
Ndërtesat  
Објекти

#### Flood Extent

 0 - 0.5 m

 0.5 - 1 m

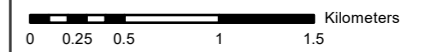
 1 - 2 m

 2 - 5 m

 >5 m

#### Inundation depth

Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:40,000

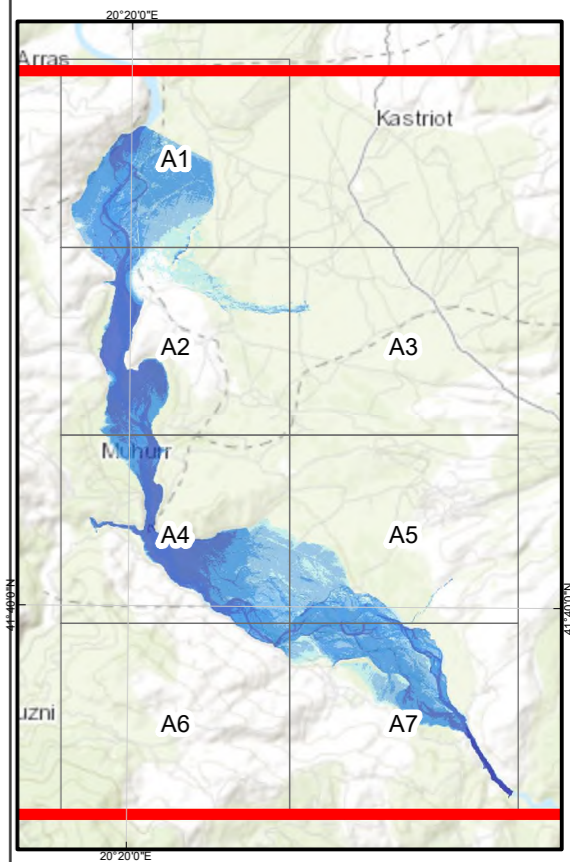
Projection: UTM Zone 34N, WGS84

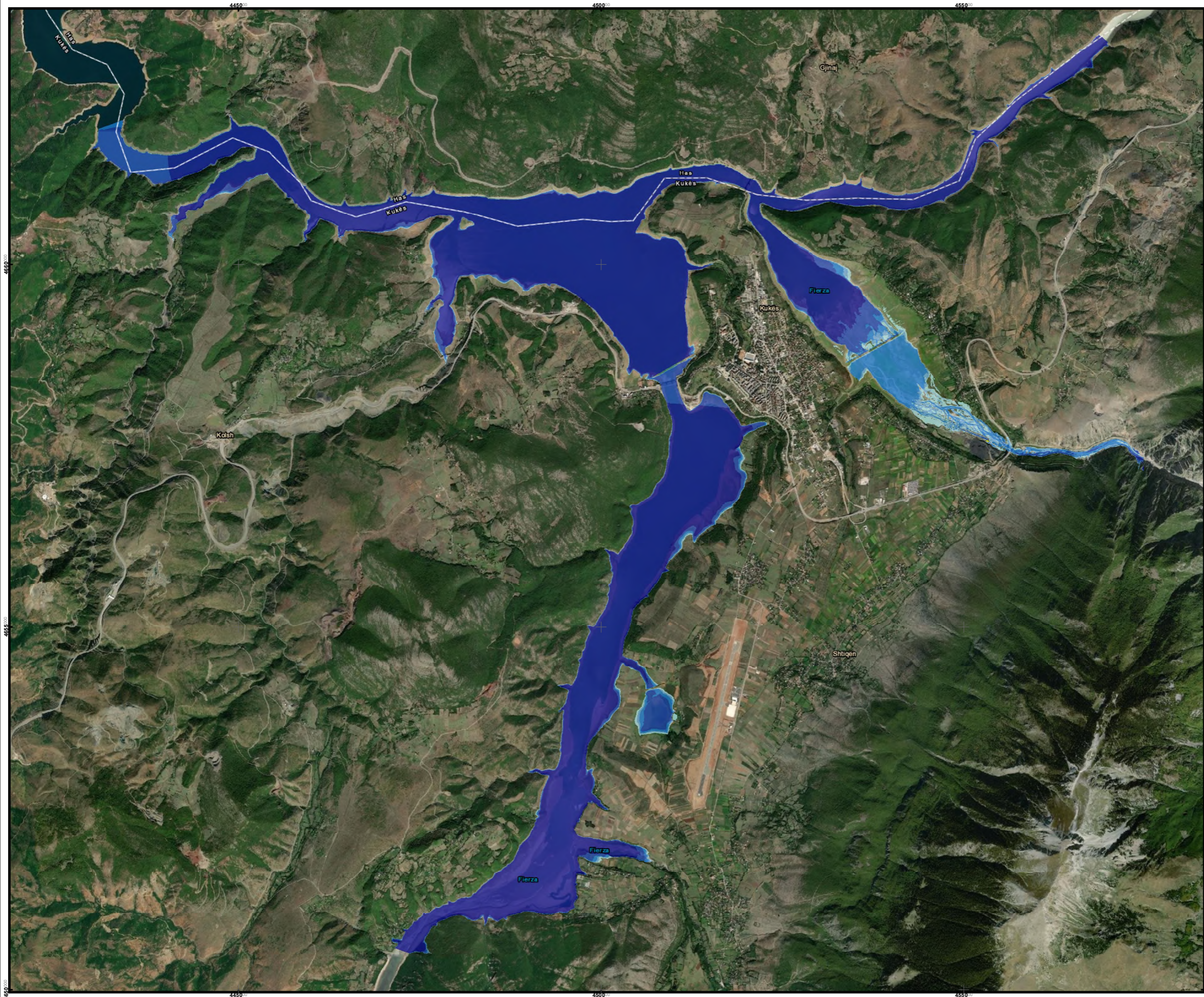
Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





## Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

### HQ<sub>10</sub>

HQ<sub>10</sub> describes the discharge of a recurrence interval of one event in 10 years (1 in 10 chance in any given year, equal to 10.0% Annual Exceedance Probability)  
Date: November 2022 Page 1 of 15

#### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:50,000

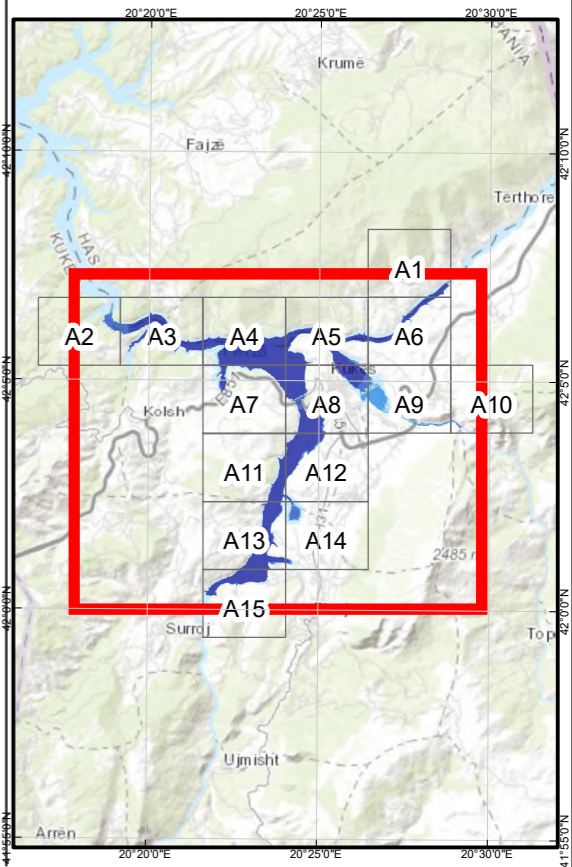
Projection: UTM Zone 34N, WGS84

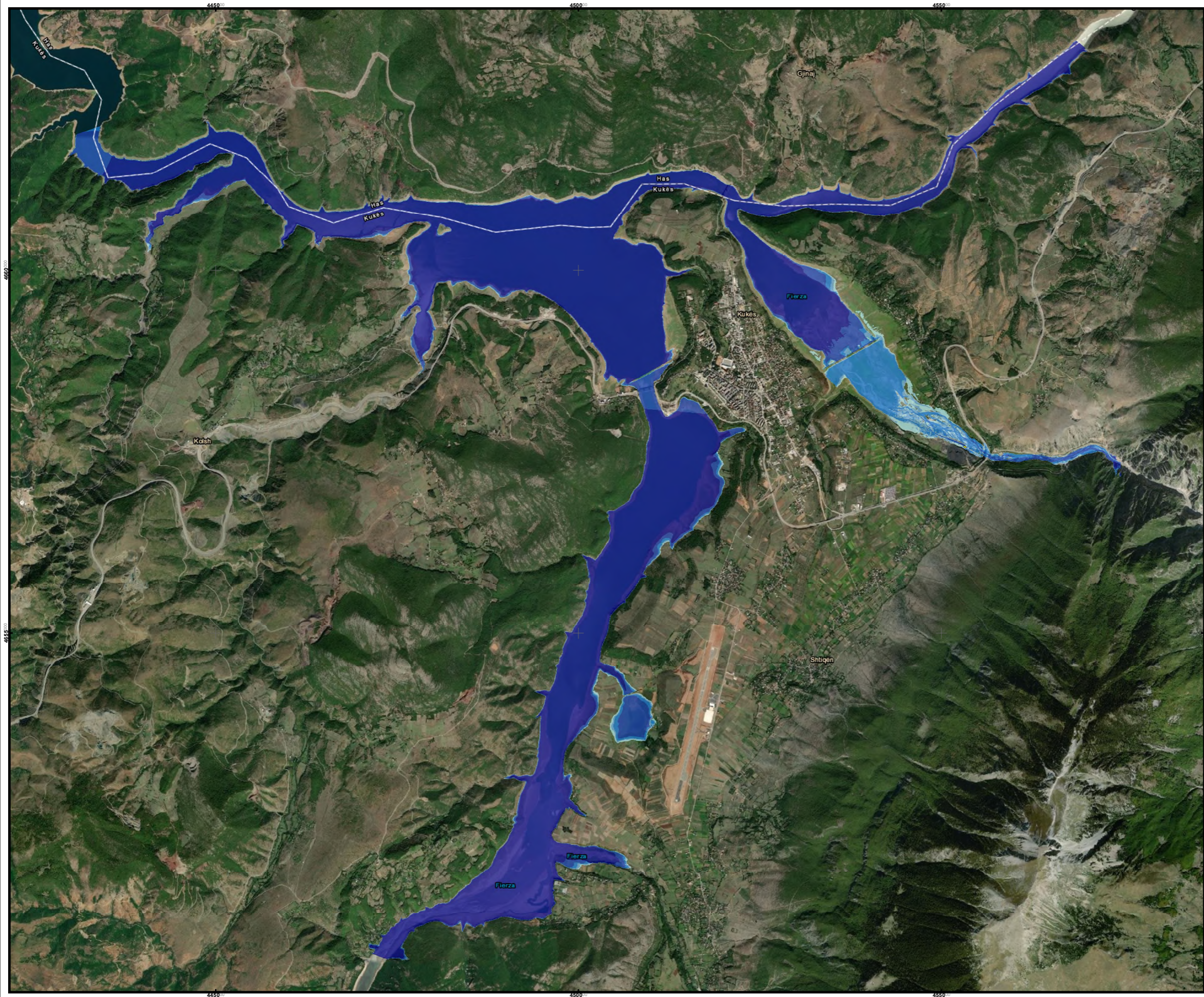
Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



#### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>100</sub>

HQ<sub>100</sub> describes the discharge of a recurrence interval of one event in 100 years (1 in 100 chance in any given year, equal to 1.0% Annual Exceedance Probability)

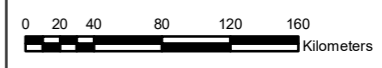
Date: November 2022 Page 1 of 15

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:50,000

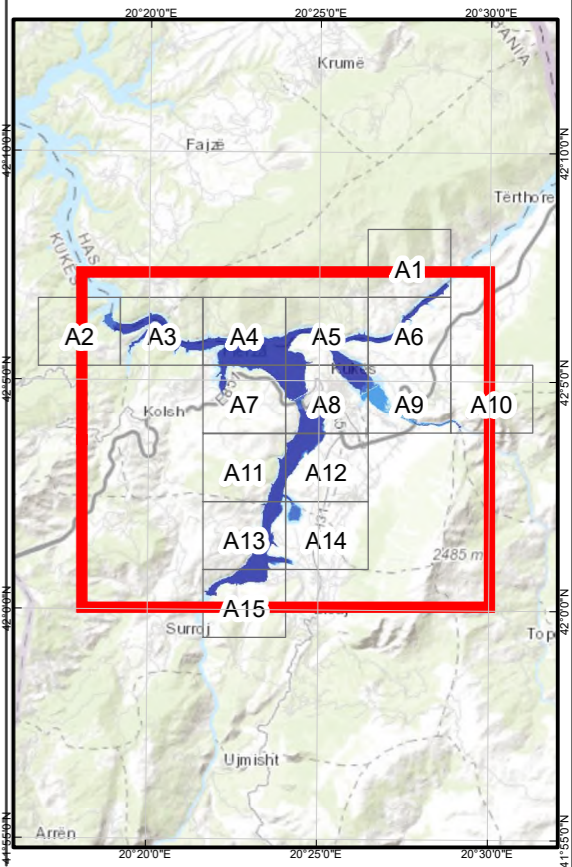
Projection: UTM Zone 34N, WGS84

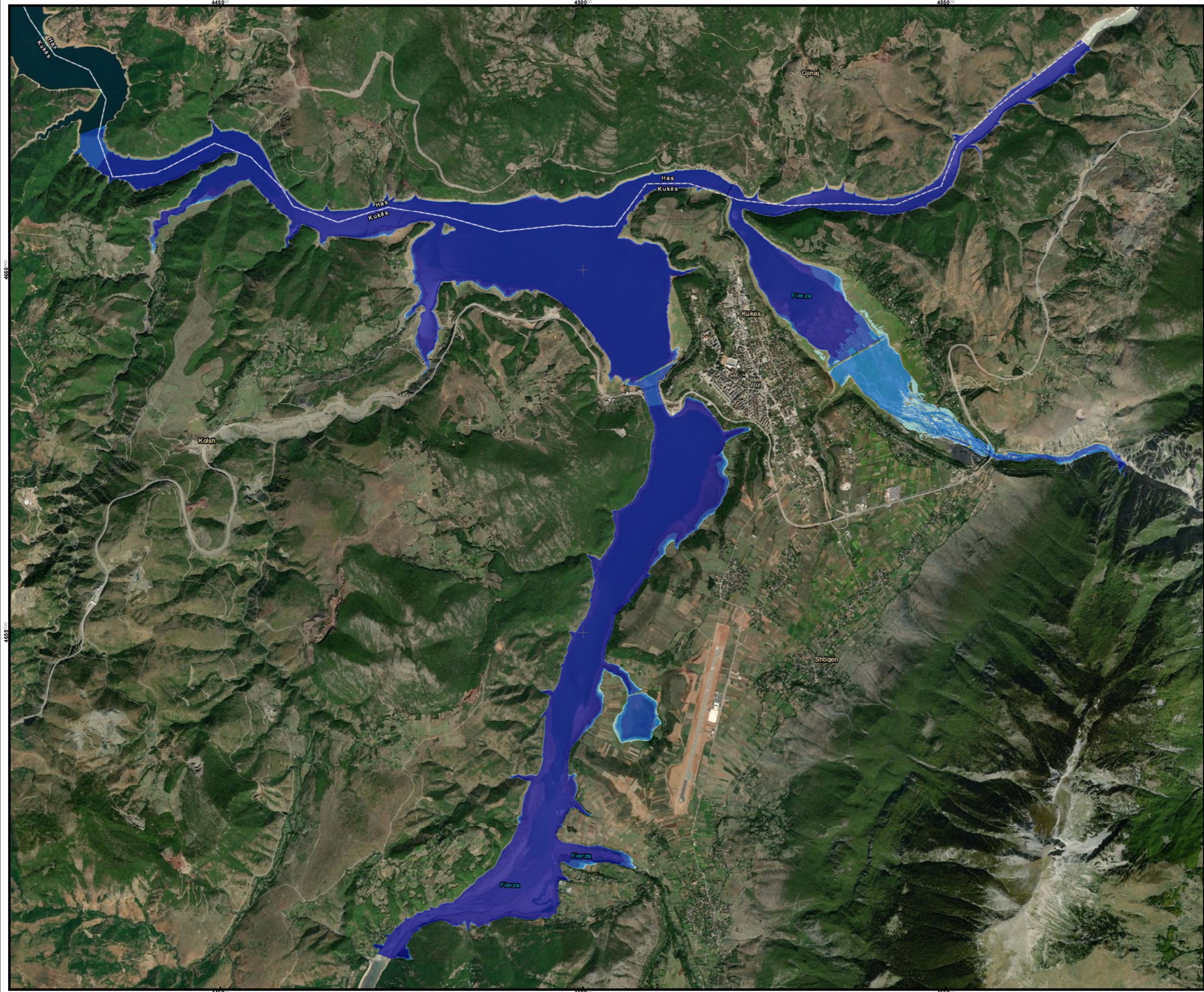
Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>300</sub>

HQ<sub>300</sub> describes the discharge of a recurrence interval of one event in 300 years (1 in 300 chance in any given year, equal to 0.3% Annual Exceedance Probability)

Date: November 2022 Page 1 of 15

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:50,000

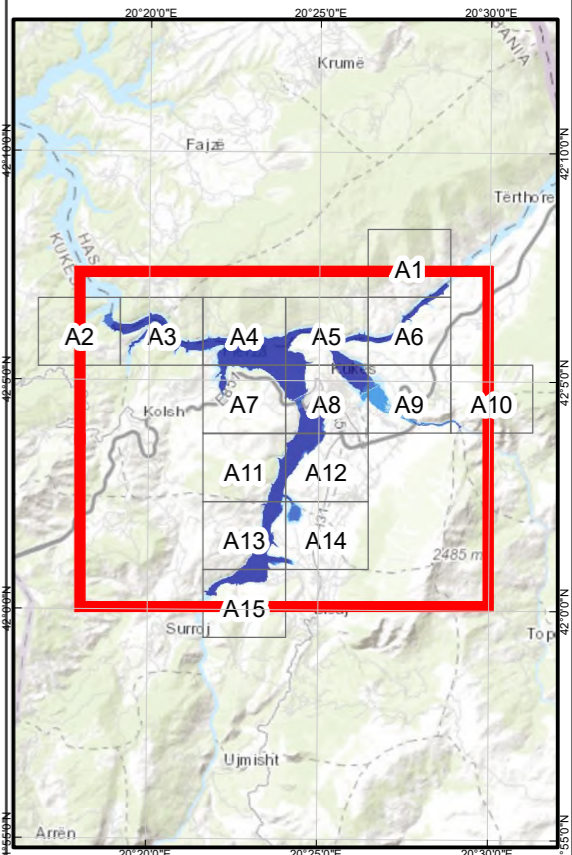
Projection: UTM Zone 34N, WGS84

Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





## Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

### HQ<sub>10</sub>

HQ<sub>10</sub> describes the discharge of a recurrence interval of one event in 10 years (1 in 10 chance in any given year, equal to 10.0% Annual Exceedance Probability)

Date: November 2022 Page 1 of 10

#### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:56,000

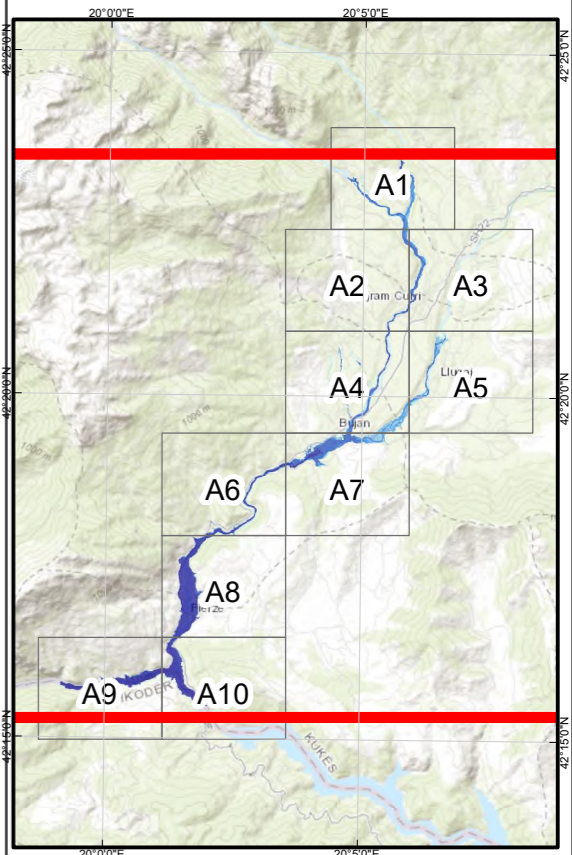
Projection: UTM Zone 34N, WGS84

Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



#### Index Map





## Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

**HQ<sub>100</sub>**

HQ<sub>100</sub> describes the discharge of a recurrence interval of one event in 100 years (1 in 100 chance in any given year, equal to 1.0% Annual Exceedance Probability)

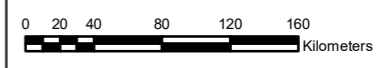
Date: November 2022 Page 1 of 10

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

  
- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:56,000

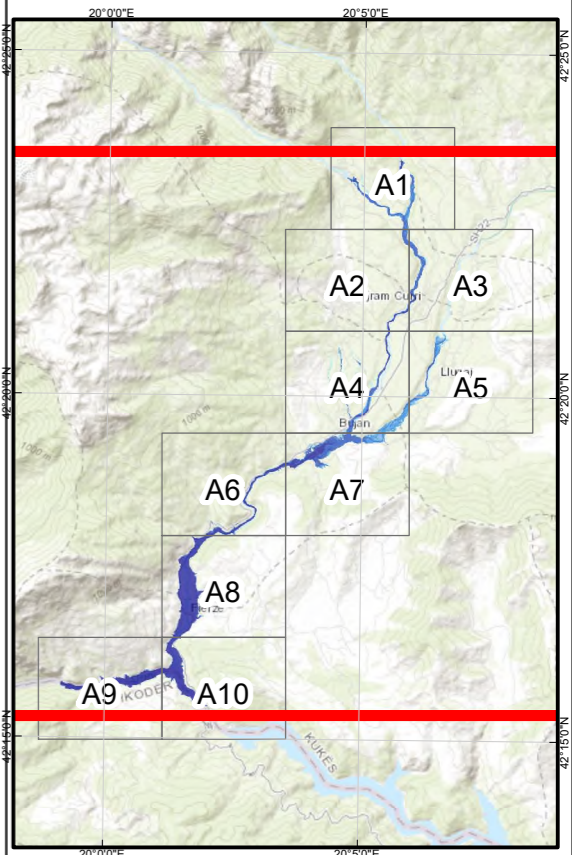
Projection: UTM Zone 34N, WGS84

Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





## Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

### HQ<sub>300</sub>

HQ<sub>300</sub> describes the discharge of a recurrence interval of one event in 300 years (1 in 300 chance in any given year, equal to 0.3% Annual Exceedance Probability)

Date: November 2022 Page 1 of 10

#### LEGEND

**Buildings**  
Objekti  
Ndërtesat  
Објекти

**Flood Extent**  
 0 - 0.5 m

0.5 - 1 m

1 - 2 m

2 - 5 m

>5 m

**Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:56,000

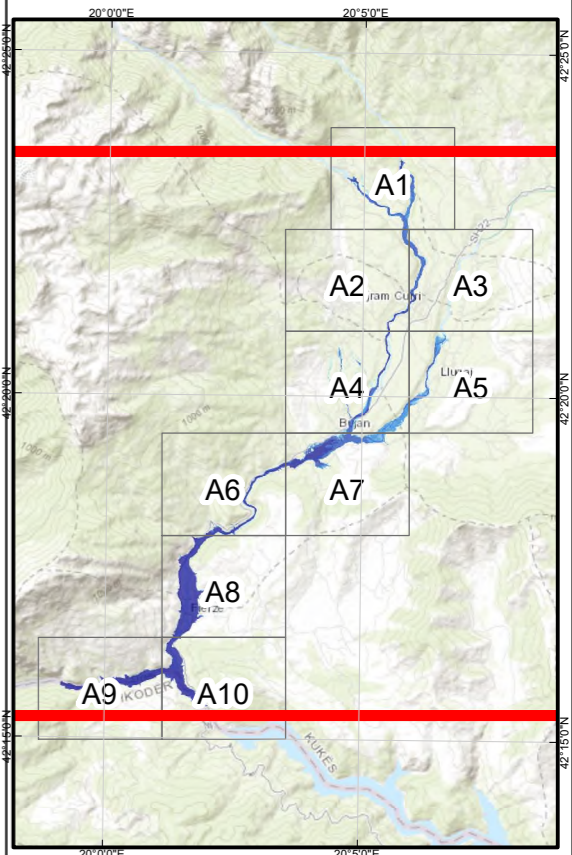
Projection: UTM Zone 34N, WGS84

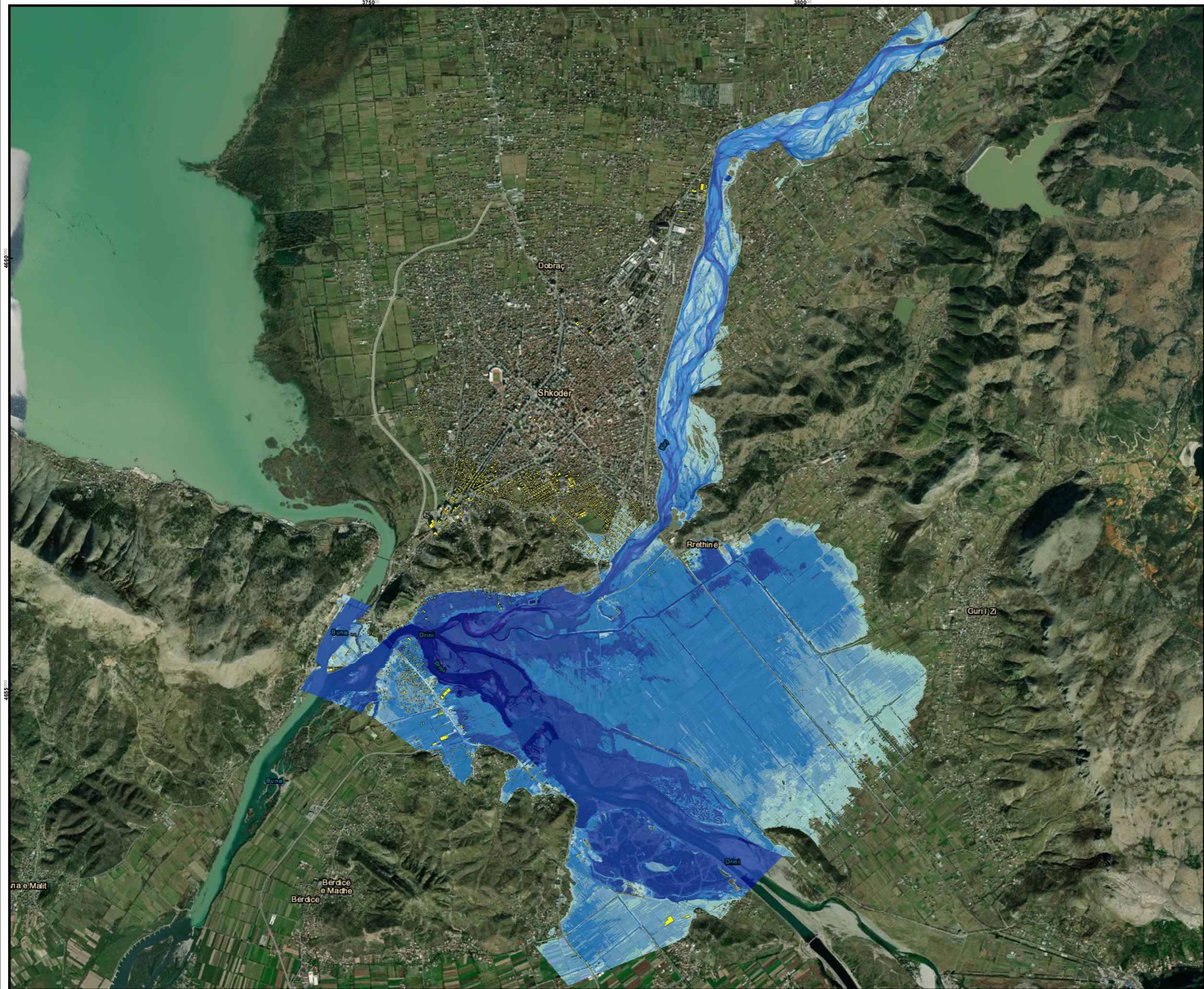
Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



#### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>10</sub>

HQ<sub>10</sub> describes the discharge of a recurrence interval of one event in 10 years (1 in 10 chance in any given year, equal to 10.0% Annual Exceedance Probability)

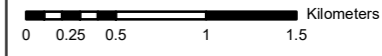
Date: November 2022 Page 1 of 1

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје (длабочина на поплавување)



Scale 1:42,000

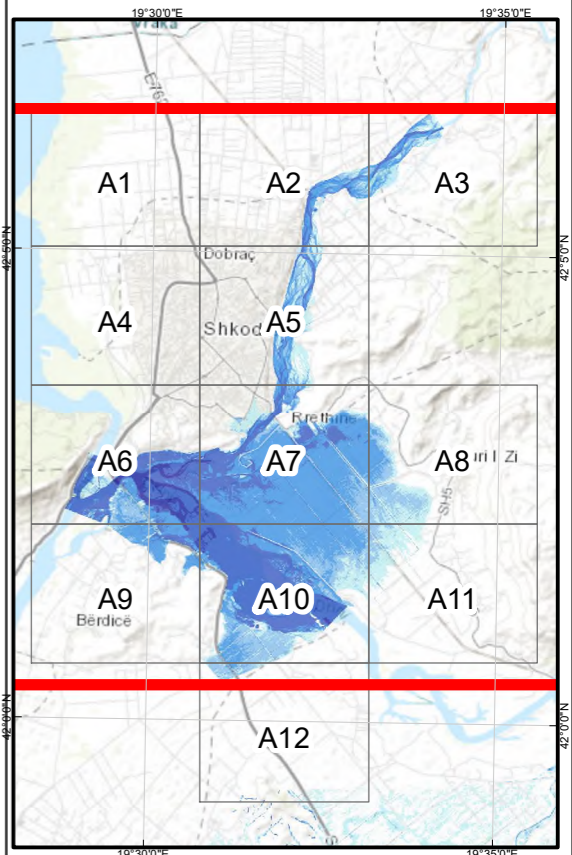
Projection: UTM Zone 34N, WGS84

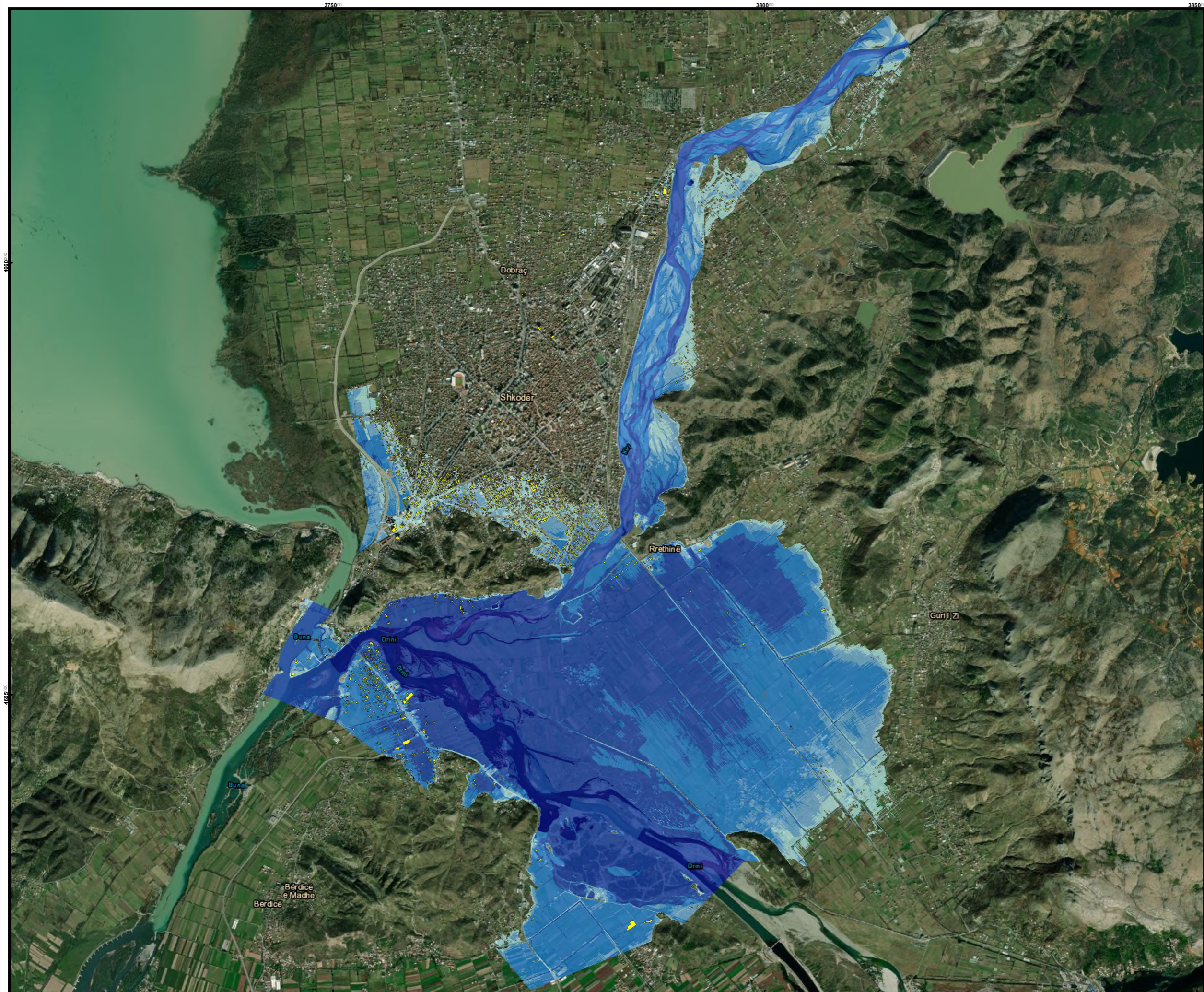
Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>100</sub>

HQ<sub>100</sub> describes the discharge of a recurrence interval of one event in 100 years (1 in 100 chance in any given year, equal to 1.0% Annual Exceedance Probability)

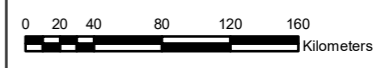
Date: November 2022 Page 1 of 12

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје (длабочина на поплавување)



Scale 1:42,000

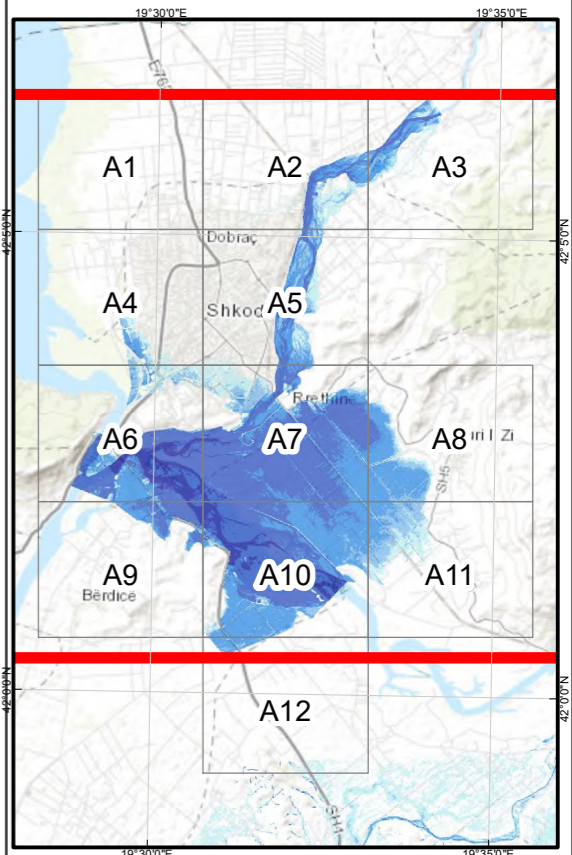
Projection: UTM Zone 34N, WGS84

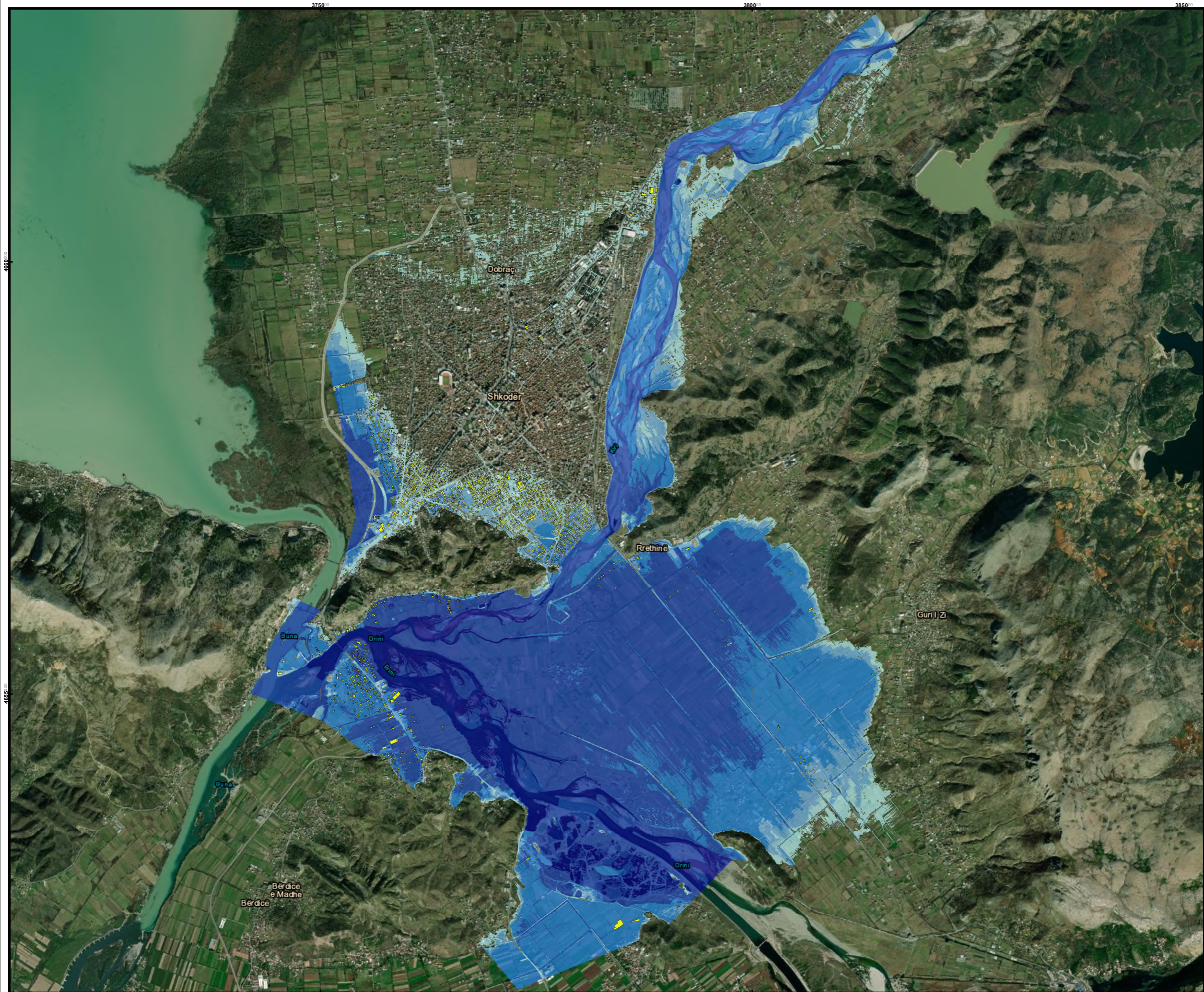
Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map





# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>300</sub>

HQ<sub>300</sub> describes the discharge of a recurrence interval of one event in 300 years (1 in 300 chance in any given year, equal to 0.3% Annual Exceedance Probability)  
Date: November 2022 Page 1 of 12

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



Scale 1:42,000

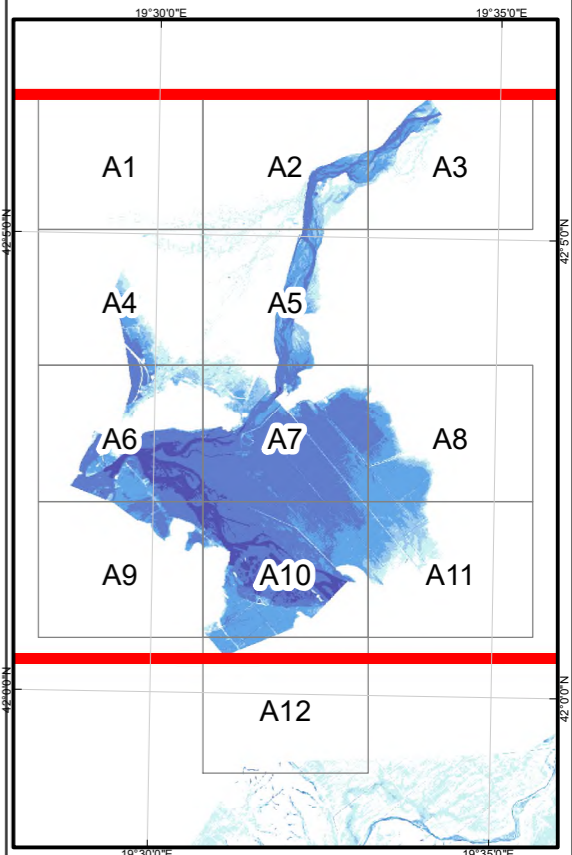
Projection: UTM Zone 34N, WGS84

Funding Organization:

Adaptation Fund/UNDP  
"Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map







# Flood Hazard Map

Mapa opasnosti od poplava  
Harta e Rrezikut nga Përmbytjet  
Мапа за опасност од поплави

## HQ<sub>100</sub>

HQ<sub>100</sub> describes the discharge of a recurrence interval of one event in 100 years (1 in 100 chance in any given year, equal to 1.0% Annual Exceedance Probability)

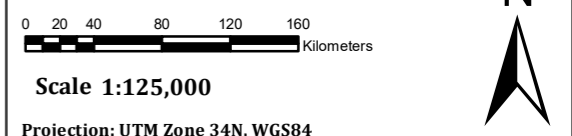
Date: November 2022 Page 1 of 1

### LEGEND

- Buildings**  
Objekti  
Ndërtesat  
Објекти
  
- Flood Extent**

  - 0 - 0.5 m
  - 0.5 - 1 m
  - 1 - 2 m
  - 2 - 5 m
  - >5 m

- Inundation depth**  
Inundaciono područje (dubina plavljenja)  
Thellësia e përmbytjes  
Инундационо подрачје  
(длабочина на поплавување)



**Scale 1:125,000**  
**Projection: UTM Zone 34N, WGS84**  
**Funding Organization:**  
 Adaptation Fund/UNDP  
 "Integrated climate-resilient transboundary flood risk management in the Drin River basin in the Western Balkans Project (Drin FRM Project)"



### Index Map

