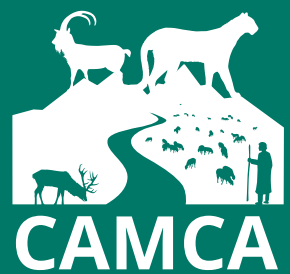


Kazakh Steppe

Lake Balkash
340m

Ili River



VISUAL REPORT

The Central Asian Mammals and Climate Adaptation
(CAMCA) project

pole of
inaccessibility

7000+ m

Tien Shan
Mountains

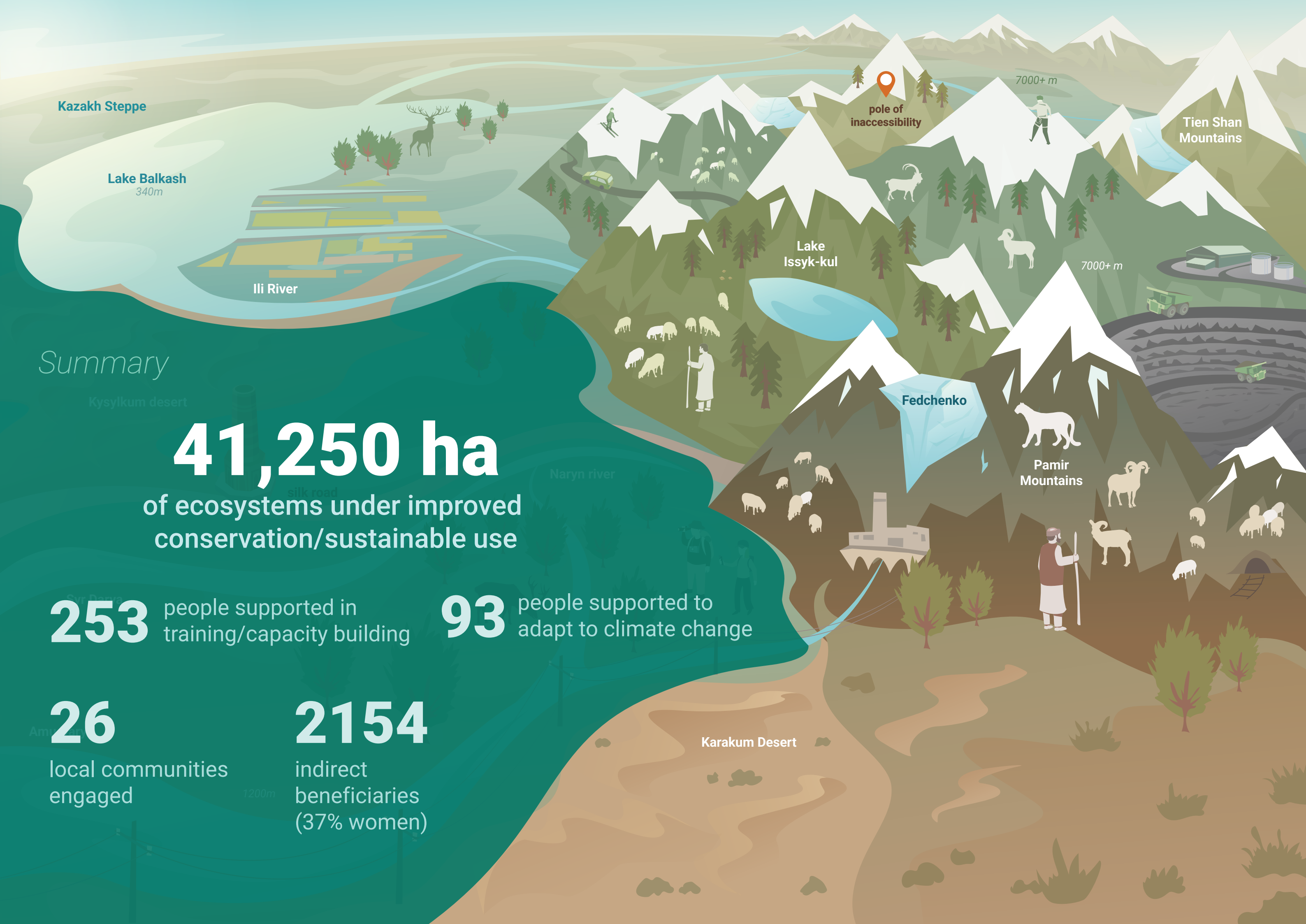
Lake
Issyk-kul

7000+ m

Fedchenko

Pamir
Mountains

Karakum Desert



Kazakh Steppe

Lake Balkash
340m

Ili River

pole of
inaccessibility

7000+ m

Tien Shan
Mountains

Lake
Issyk-kul

7000+ m

Fedchenko

Pamir
Mountains

Naryn river

Karakum Desert

Summary

41,250 ha

of ecosystems under improved
conservation/sustainable use

253

people supported in
training/capacity building

93

people supported to
adapt to climate change

26

local communities
engaged

2154

indirect
beneficiaries
(37% women)

1 *gender-sensitive national policies/plans* into which EbA and climate change and climate-change-informed wildlife management have been mainstreamed

460 (30% women) *stakeholders that have gained knowledge* about the linkages between climate change and migratory species



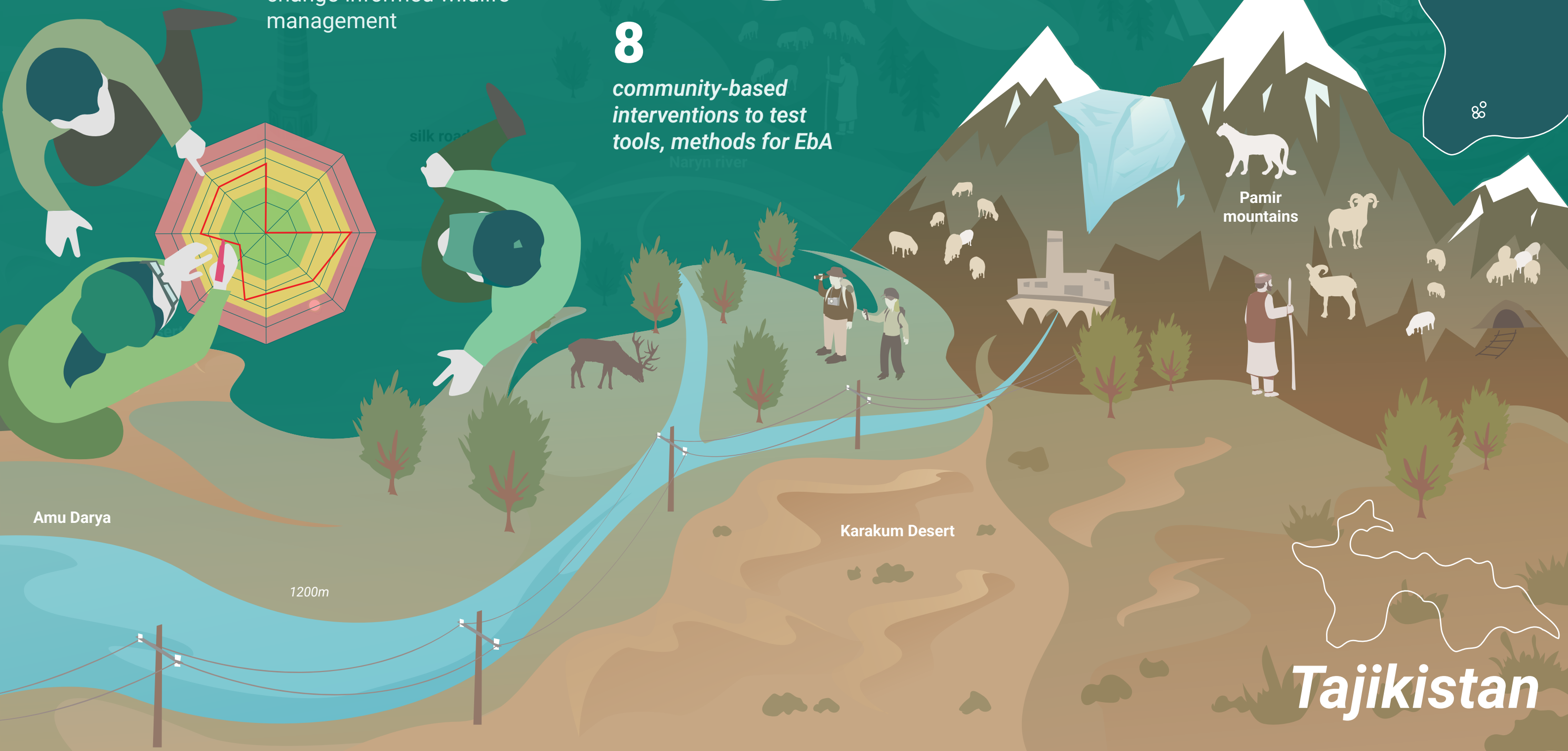
2 *climate change-informed tools developed* using participatory approaches

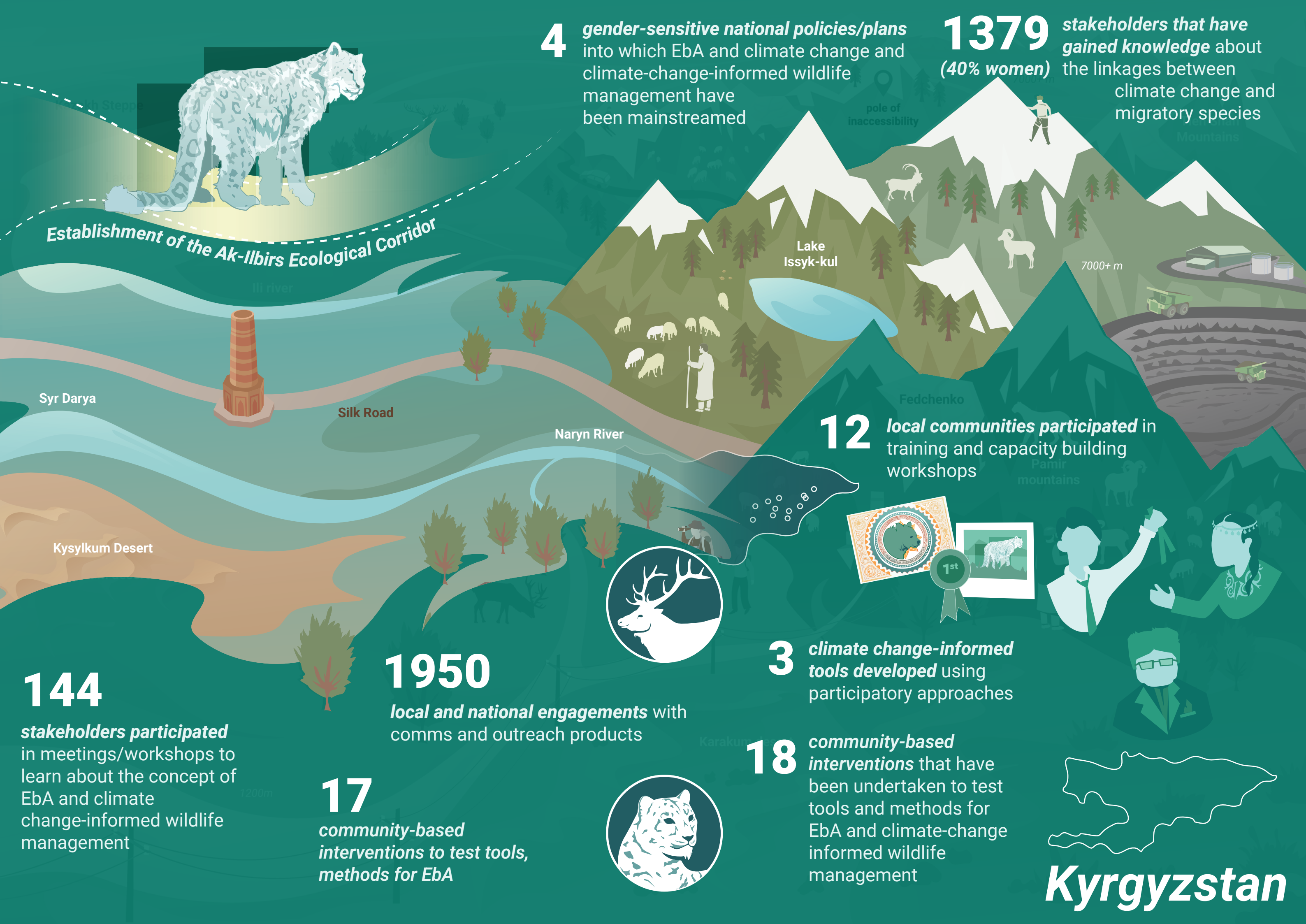
431 *local and national engagements* with comms and outreach products

10 *local communities participated* in training and capacity

104 *stakeholders participated* in meetings/workshops to learn about the concept of EbA and climate change-informed wildlife management

8 *community-based interventions to test tools, methods for EbA*





4 *gender-sensitive national policies/plans* into which EbA and climate change and climate-change-informed wildlife management have been mainstreamed

1379 *stakeholders that have gained knowledge* about the linkages between climate change and migratory species
(40% women)

Establishment of the Ak-Ilbirs Ecological Corridor

12 *local communities participated* in training and capacity building workshops

3 *climate change-informed tools developed* using participatory approaches

18 *community-based interventions* that have been undertaken to test tools and methods for EbA and climate-change informed wildlife management

144 *stakeholders participated* in meetings/workshops to learn about the concept of EbA and climate change-informed wildlife management

1950 *local and national engagements* with comms and outreach products

17 *community-based interventions to test tools, methods for EbA*

Kyrgyzstan

Kazakh Steppe

Lake Balkash
340m

Ili river

pole of
inaccessibility

7000+ m

Tien Shan
Mountains

1

gender-sensitive national policies/plans into which EbA and climate change and climate-change-informed wildlife management have been mainstreamed

5

stakeholders participated in meetings/workshops to learn about the concept of EbA and climate change-informed wildlife management

50

local and national engagements with comms and outreach products

262

(30% women)

stakeholders that have gained knowledge about the linkages between climate change and migratory species

4

local communities participated in training and capacity building workshops

1

climate change-informed tools developed using participatory approaches

5

community-based interventions that have been undertaken to test tools and methods for EbA and climate-change informed wildlife management



Kazakhstan

Lake Balkash
340m

Ili River

Lake
Issyk-kul

Regional influence



2 international CMS-listed species Action plans and Work Programmes that have been updated based on project findings

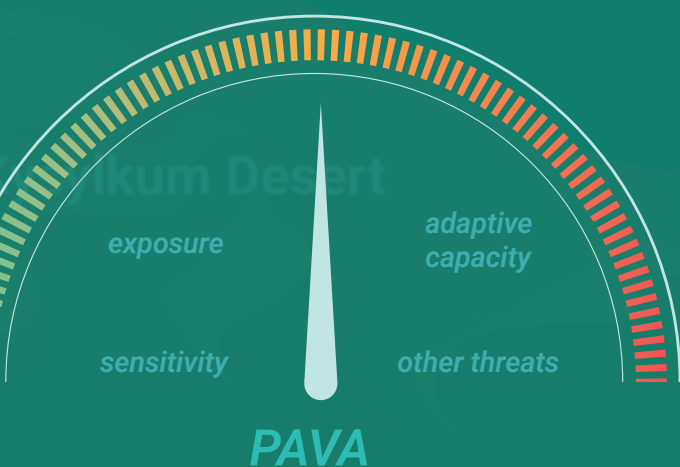
Action Plan for the Conservation of Argali: 2024-2032

A new work programme for the bukhara deer 2025-2032

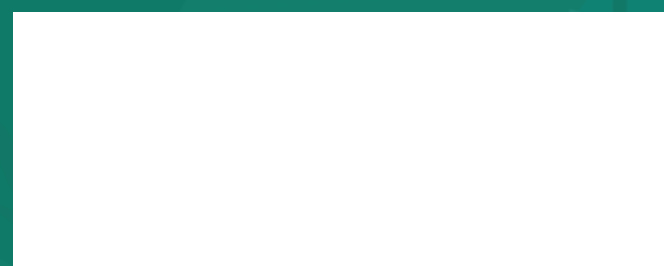
2 climate change-informed tools developed using participatory approaches for regional implementation

Protected Area Vulnerability Assessment (PAVA)

Climate Crowd



3 draft NBSAPs incorporating project findings and approaches



Karakum Desert

Lake Balkash
340m

Ili River

Lake
Issyk-kul

8000

unique visits to
project website

2114

participants in online
or physical events

267

Kazakhstan

1368

Kyrgyzstan

464

Tajikistan

243

beneficiaries informed on climate change
vulnerability of migratory species

50+

unique resources available

33

news articles published

17+

communications
and outreach
products and tools

3

videos

3

country-specific
policy briefs

5

PANORAMA
solutions submitted

[ArcGIS StoryMap: Mountain Lowland Connections in Kazakhstan](#)

[Online Snow Leopard game developed with TableTopia](#)

Regional Species Vulnerability Assessment (SVA)

Project presence
and participation at
events

[Regional
Conference
\(Astana, 2026\)](#)

CAMCA Project
Conference
(October 2025)



COP 16
COLOMBIA



COP 29
Baku
Azerbaijan

Karakum Desert

Lake Balkash
340m

Ili River

Lake
Issyk-kul

2

**journalist
training
workshops**

6

grants distributed to
pursue environmental
stories (66% women)

7

grant award winners supported
to attend final project
conference

17

applications

7

participants -
100% women

Kazakhstan

20

applications

12

participants -
50% women

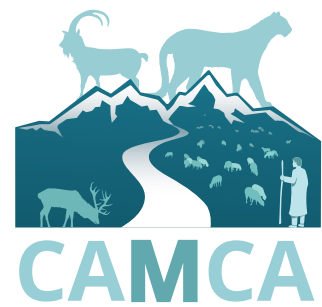
Tajikistan

Karakum Desert

Lake Balkash
340m

Ili River

Lake
Issyk-kul



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Federal Ministry
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the German Bundestag



led by:



Project Partners



Karakum Desert