



IOM's work on One Health in South-Eastern Europe, Eastern Europe and Central Asia



IOM RO Vienna

IOM Migration Health Strategy and One Health

IOM migration health 3 core programmes

- Connecting health security and human mobility
- Increasing community's health resilience
- Strengthening migration health governance

MHD programme areas

- Migration health assessment & travel health assistance
- Health promotion & assistance for migrants
- Migration health assistance for crisis affected population

IOM REGIONAL OFFICE FOR SOUTH-EASTERN EUROPE, EASTERN EUROPE AND CENTRAL ASIA
MIGRATION HEALTH ANNUAL REPORT 2023

09 Apr 2024
Migration Health Annual Report 2023

REPORT | 04 May 2023
Migration Health Annual Report 2022

REPORT | 08 Jul 2022
Migration Health Annual Report 2021

REPORT | 24 Aug 2021
Migration Health Annual Report 2020

IOM Migration, Environment and Climate Change

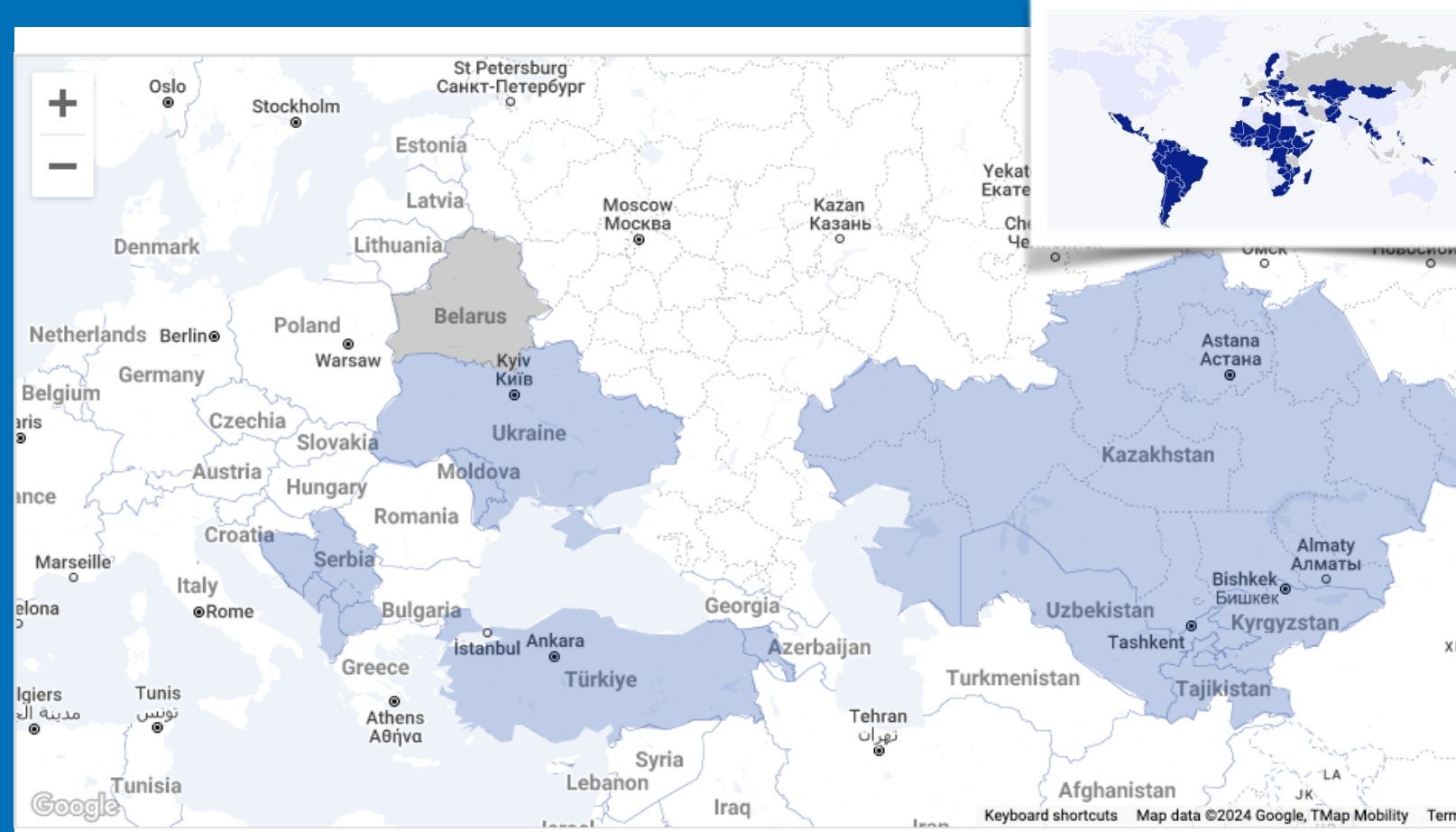
IOM's objectives concerning migration, environment and climate change

- To prevent forced migration that results from environmental factors to the extent possible;
- To provide assistance and protection to affected populations when forced migration does occur in situations of environmental and climate change, and to seek durable solutions to their situation;
- To facilitate migration in the context of climate change adaptation and enhance the resilience of affected communities.

Institutional Strategy on MECC 2021-2030

STRATEGIC OBJECTIVE	STRATEGIC OBJECTIVE	STRATEGIC OBJECTIVE
1	2	3
"We develop solutions for people to move."	"We develop solutions for people on the move."	"We develop solutions for people to stay."
Assisting and protecting migrants and displaced persons in the context of climate change, environmental degradation, and disasters due to natural hazards.	Assisting and protecting migrants and displaced persons in the context of climate change, environmental degradation, and disasters due to natural hazards.	Making migration a choice by building resilience and addressing the adverse climatic and environmental drivers that compel people to move.

Displacement Tracking Matrix & World Migration Report

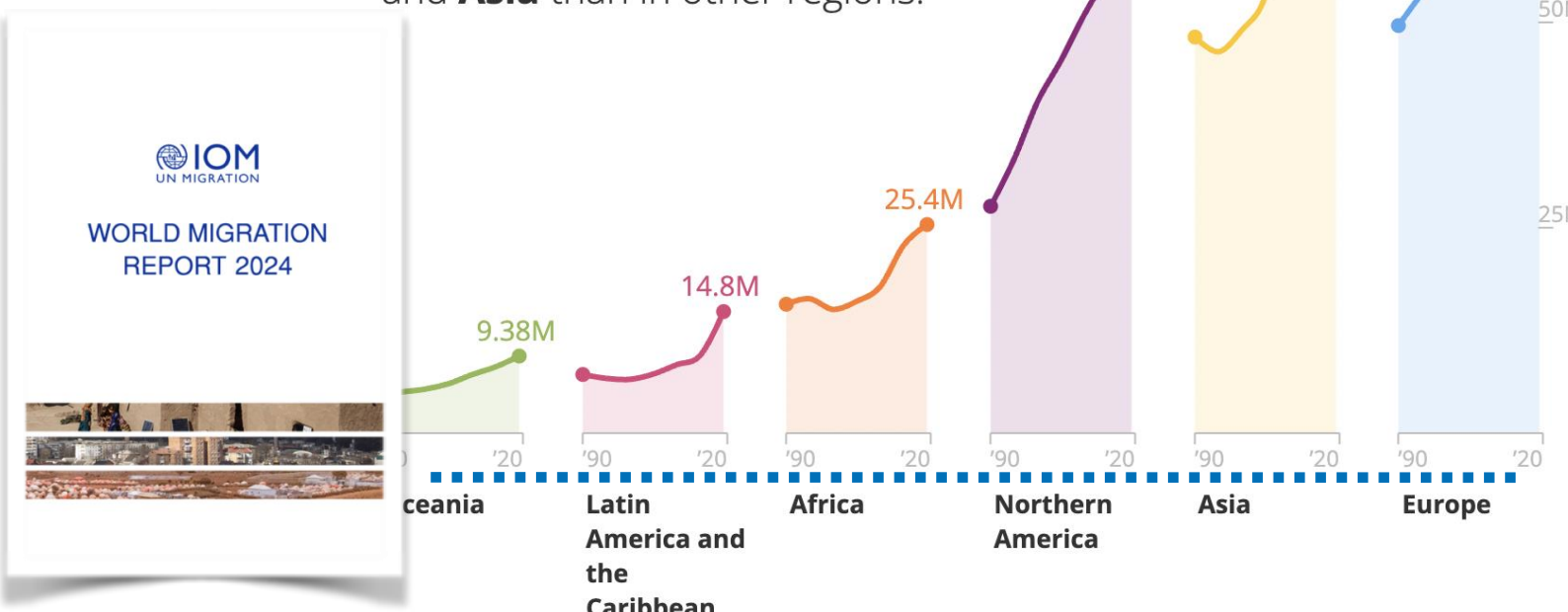


Methodological Component	Description	Data Points
Mobility Tracking	Systematically collects data on locations, target populations and their diverse needs to inform assistance.	GROUP AND LOCATION
Flow Monitoring	Tracks movement flows, profiles of movers and the overall situation at key points of origin, transit locations, and points of entry.	INDIVIDUAL, GROUP, AND LOCATION
Registration	Creates a record of individuals and households in a location for beneficiary selection, vulnerability targeting and humanitarian programming.	HOUSEHOLD, INDIVIDUAL, AND LOCATION
Surveys	Gathers specific information using sampling from the population of interest.	HOUSEHOLD, INDIVIDUAL, GROUP, AND LOCATION

Methodological Components of DTM

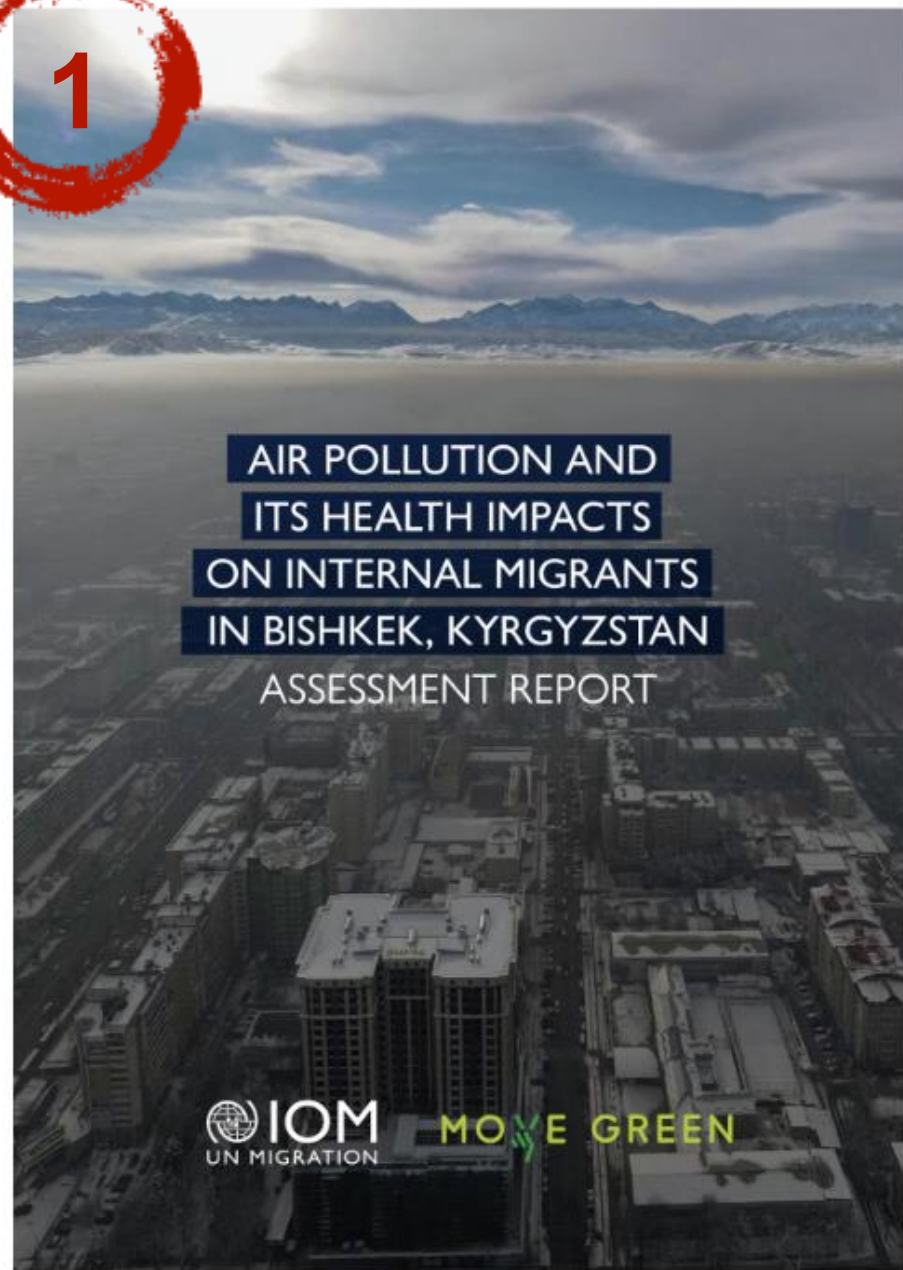
World Migration Report 2024

The number of **international migrants** has increased in all UN regions, but has increased to a greater degree in **Europe** and **Asia** than in other regions.



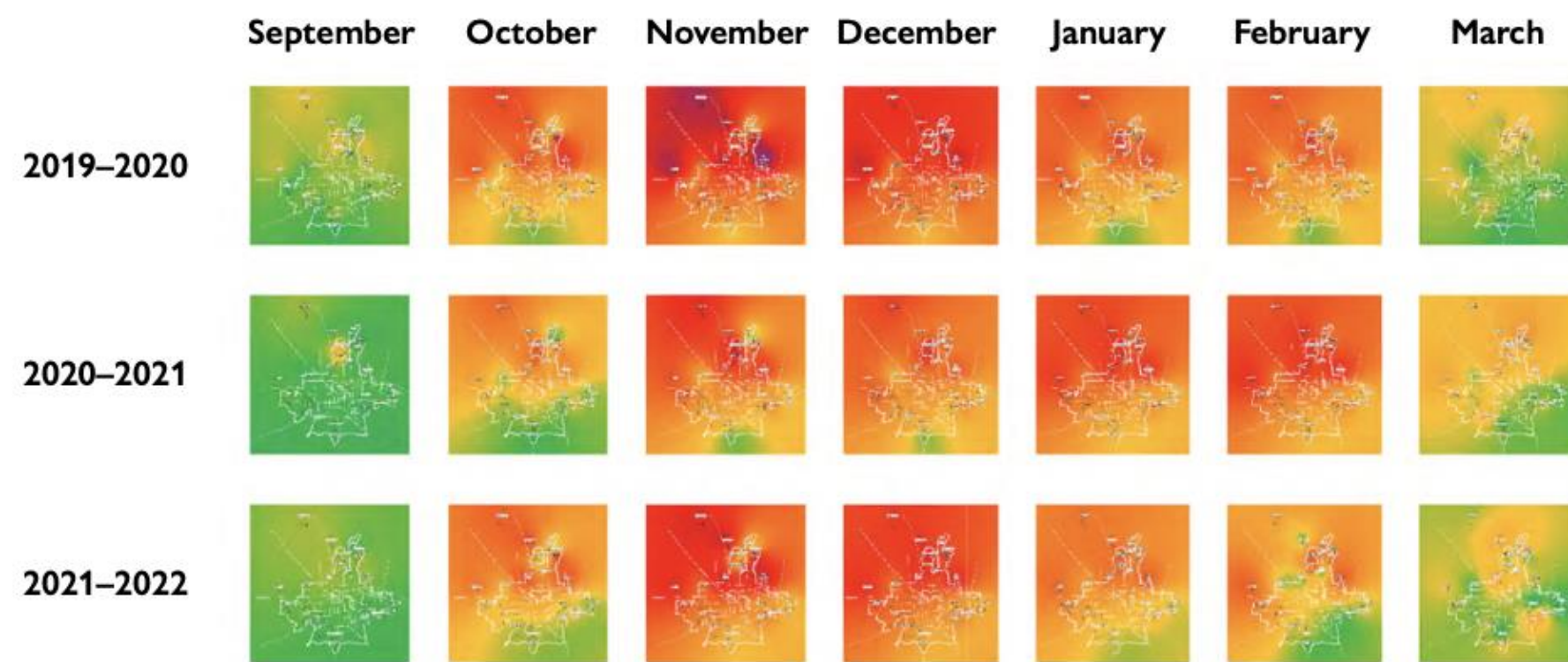
Climate Change & Health

1



Air pollution in residential neighbourhoods on the outskirts of Bishkek, the capital city of Kyrgyzstan, is a public health emergency. This scoping study assesses the factors influencing air quality in the view of residents, including internal migrants living in residential neighbourhoods, during the heating season and throughout the year, and the impacts of these factors on their health.

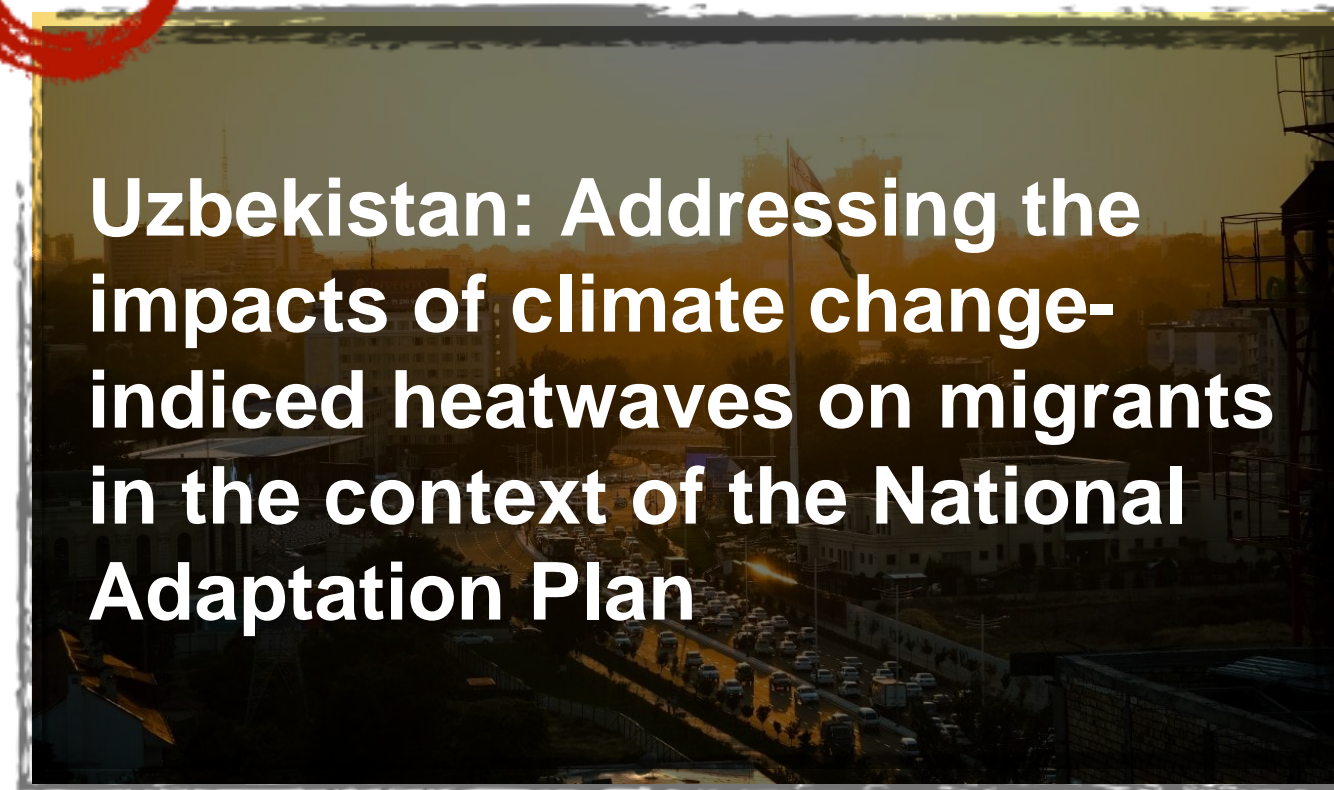
Figure 2. Air quality maps of Bishkek covering three heating seasons (2019–2022)



AVERAGE MONTHLY PM2.5 CONCENTRATIONS FOR EACH MONTH OF THE HEATING (COLD) SEASON



2



Uzbekistan: Addressing the impacts of climate change-induced heatwaves on migrants in the context of the National Adaptation Plan

Outcome 2: The Government of Uzbekistan uses the generated evidence on the impacts of rising temperature/ heatwaves on migrants and their families for tackling the intersection of climate change, health and migration.

Planning a scoping study

Border Health

3

Project information

Enhancing Health and Border Management in Kazakhstan, Kyrgyzstan, Tajikistan and Uzbekistan to respond to COVID-19 and other communicable diseases - Phase II

Start of project: 1-Oct-2022
End of project: 30-Sep-2024



Regional Workshop “Regional Dialogue on Health Security Through Improving Cross-Border Cooperation and Communication”, Dushanbe, Tajikistan, 18-19 May 2023