



GOVERNMENT OF THE REPUBLIC OF TAJIKISTAN



FUELLING FUTURE GROWTH FOR AN SDG PUSH-CHARTING PATHWAYS TOWARDS ACHIEVING THE SDG

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Tajikistan SDGs Tracker Platform

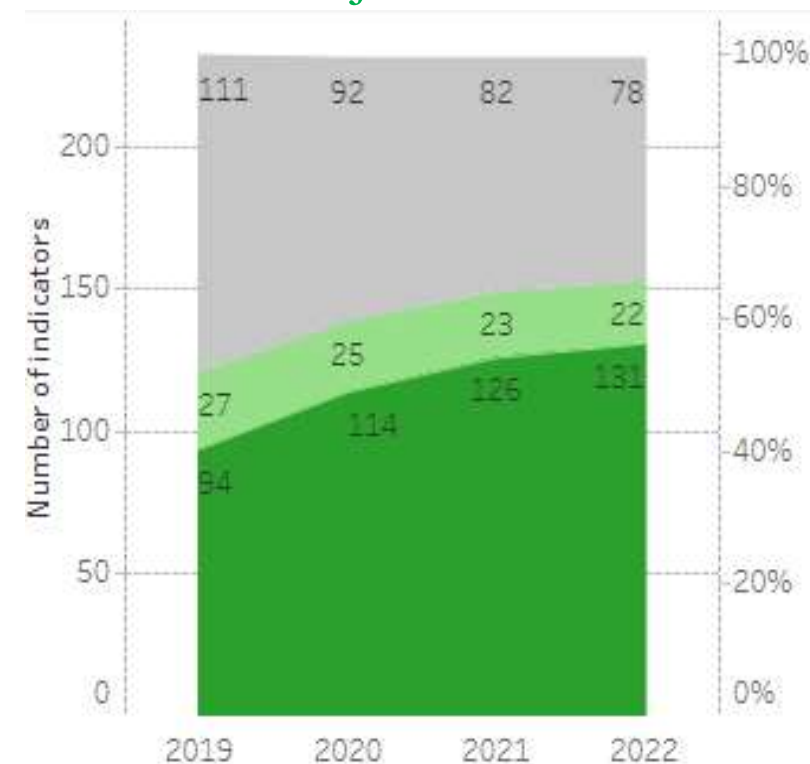
A National SDGs Tracker Platform was developed to assess progress against 127 indicators for which data is available.

The Republic of Tajikistan scored 69.7 on the SDG Index and it was ranked 78th.

The greatest progress - the best possible score is over 90% for:

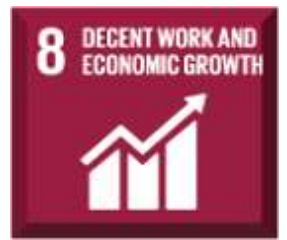


SDG Data Availability in Tajikistan



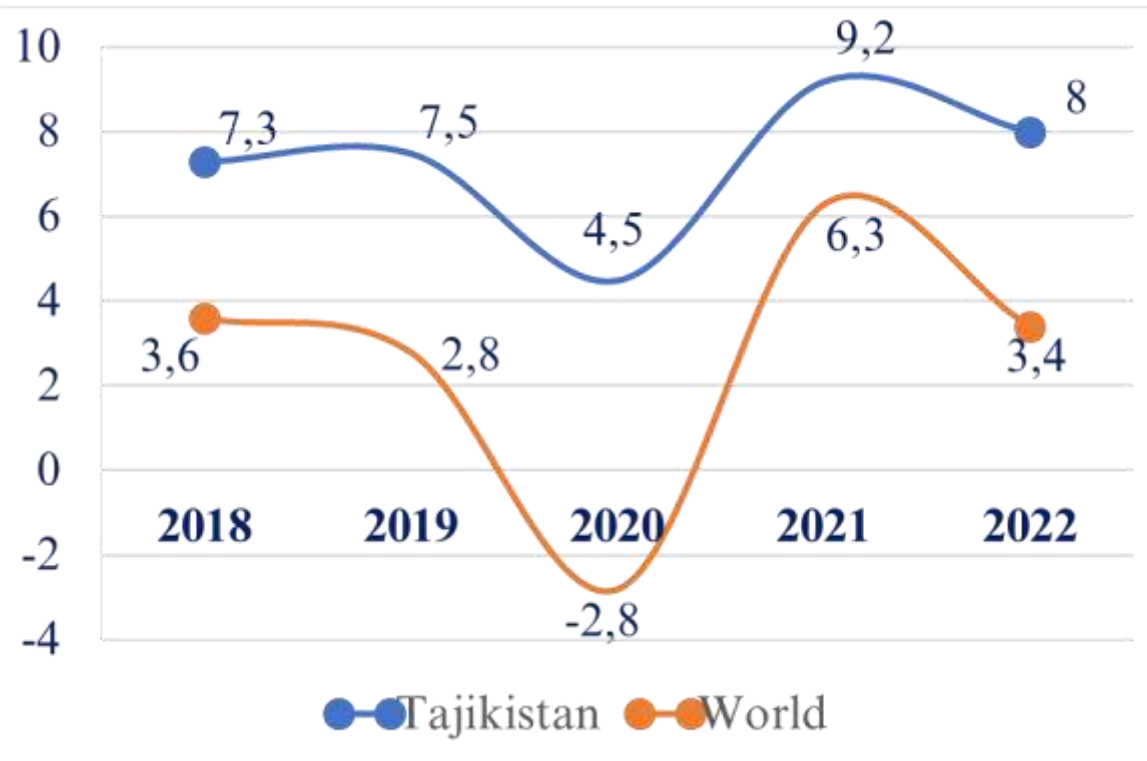
DESA, Global SDG Database:
<https://unstats.un.org/sdgs/dataporta>

Tajikistan's Achievements and Progress



Macroeconomic sustainability creates the necessary conditions for the implementation of the SDGs and progress towards a green economy

Economic growth of 7.3 percent annually



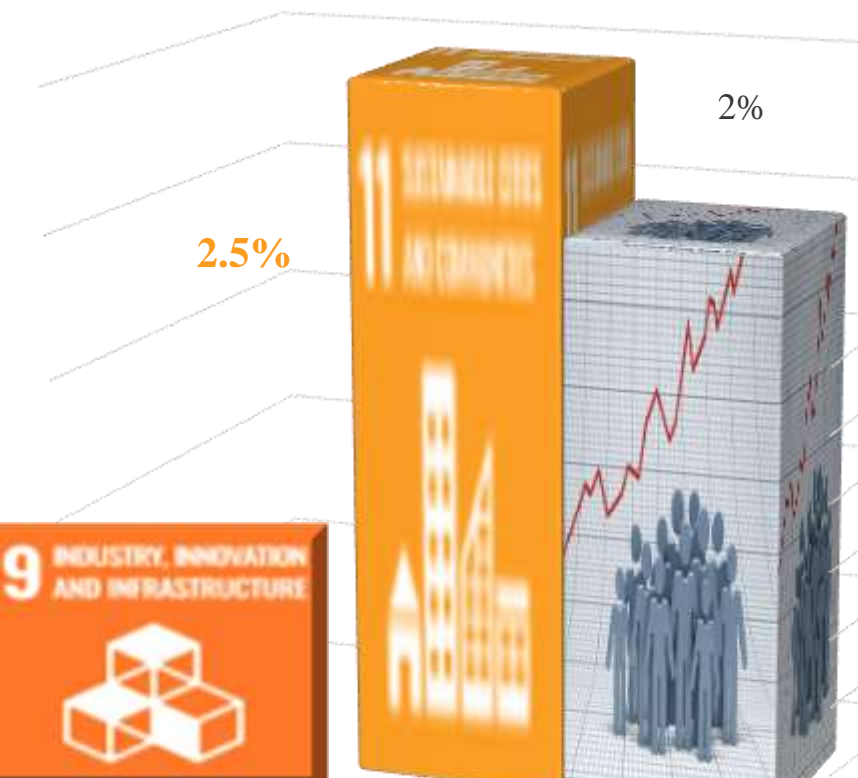
Growth rate of GDP per capita, % (SDG 8.1.1.)



Country achievements on SDG 3, SDG 4, SDG 6, SDG 9, SDG 11

The average annual housing stock growth (SDG 11.3.1.)

■ growth of the housing stock ■ population growth rate



- More than 2,400 km of roads
- 326 bridges, 6 tunnels
- 219 km of railway tracks



Infant mortality fell 36%

Maternal mortality fell by 70%

Diagnosed tuberculosis cases dropped by 26%

HIV infection cases dropped by 19.5%



Access to basic drinking water

Access to quality health (SDG 3) and education (SDG 4)

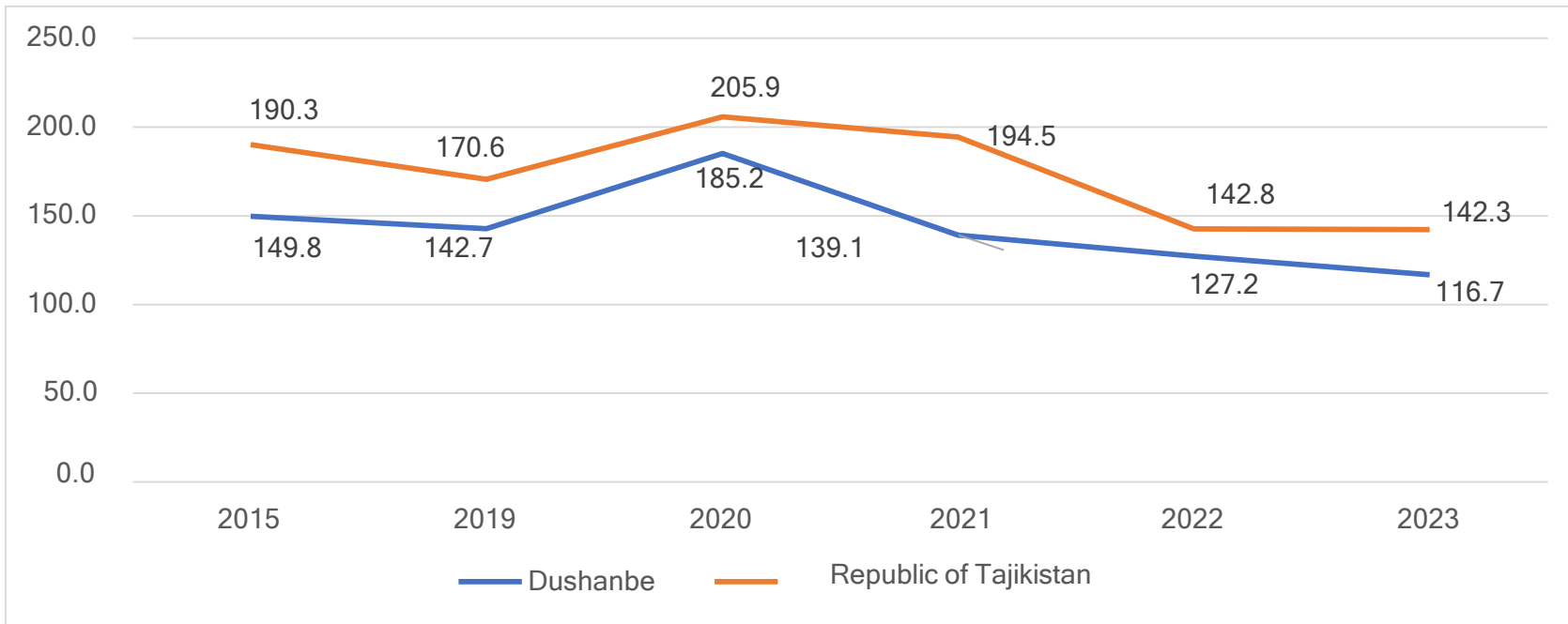


■ medical facilities ■ education facilities

Age structure of the population

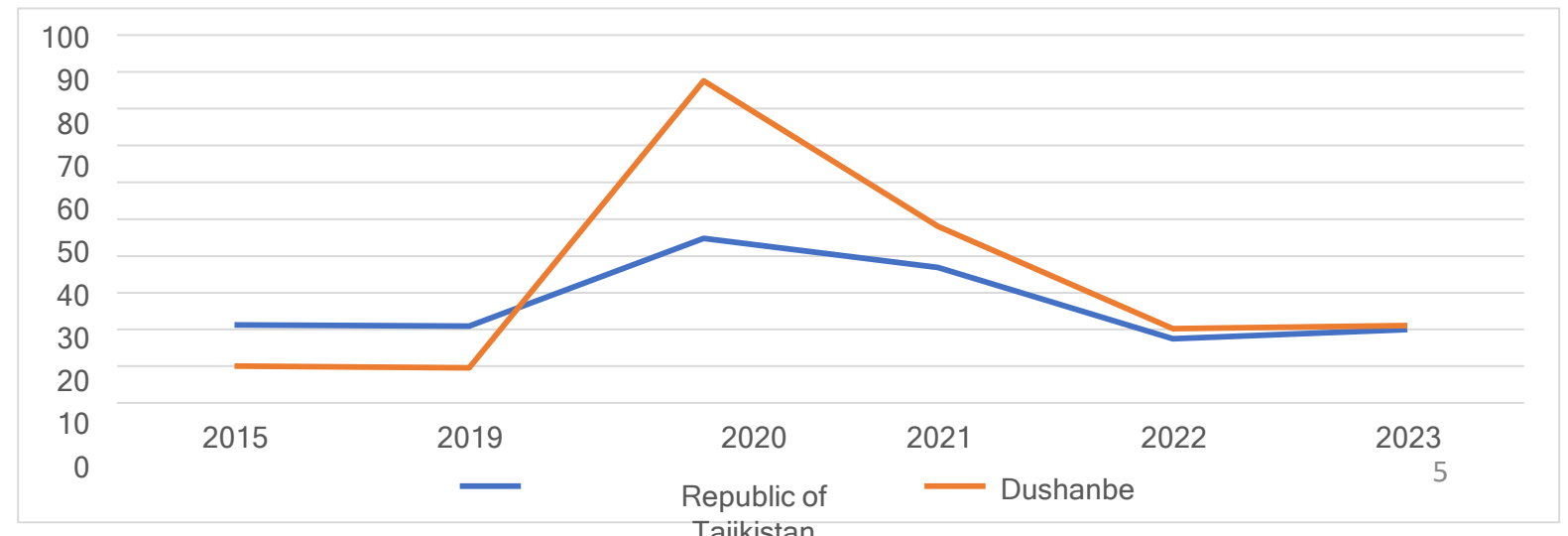


Mortality rate from diseases of the circulatory system (total deaths per 100 000 population) (SDG 3.4.1)



Source: Demographic Yearbook of the Republic of Tajikistan, statistical digest, Agency on Statistics under the President of the Republic of Tajikistan, 2020-2023

Mortality rate from diseases of the respiratory system (total deaths per 100 000 population) (SDG 3.4.1)



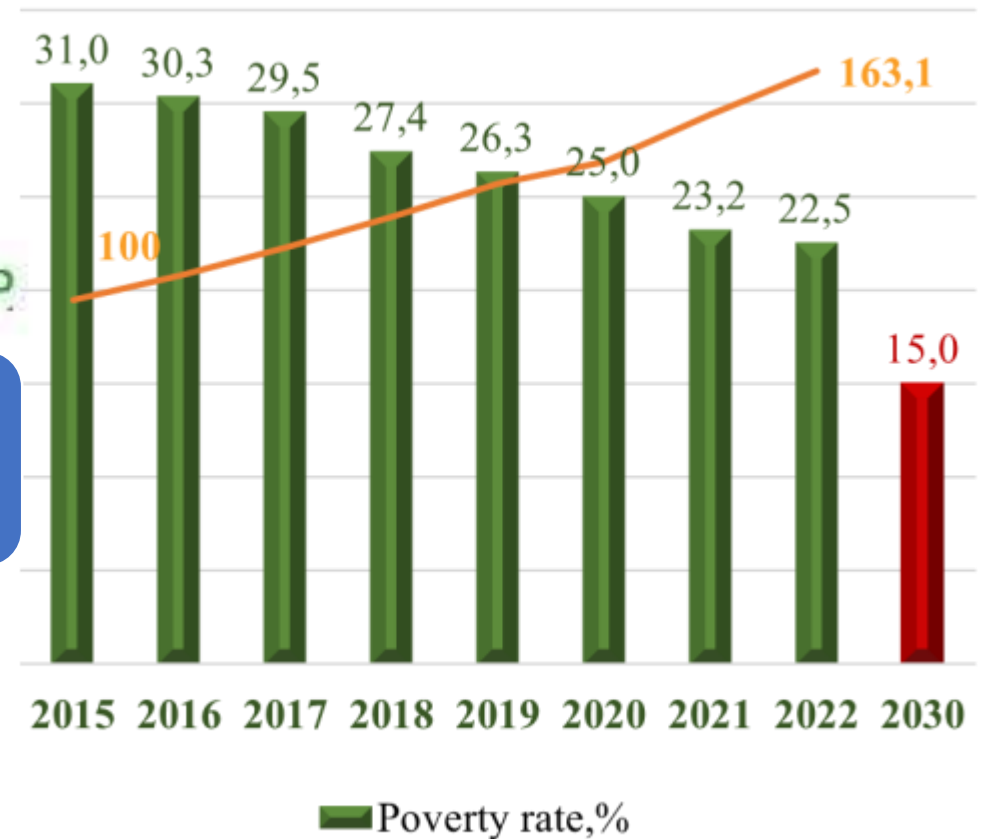
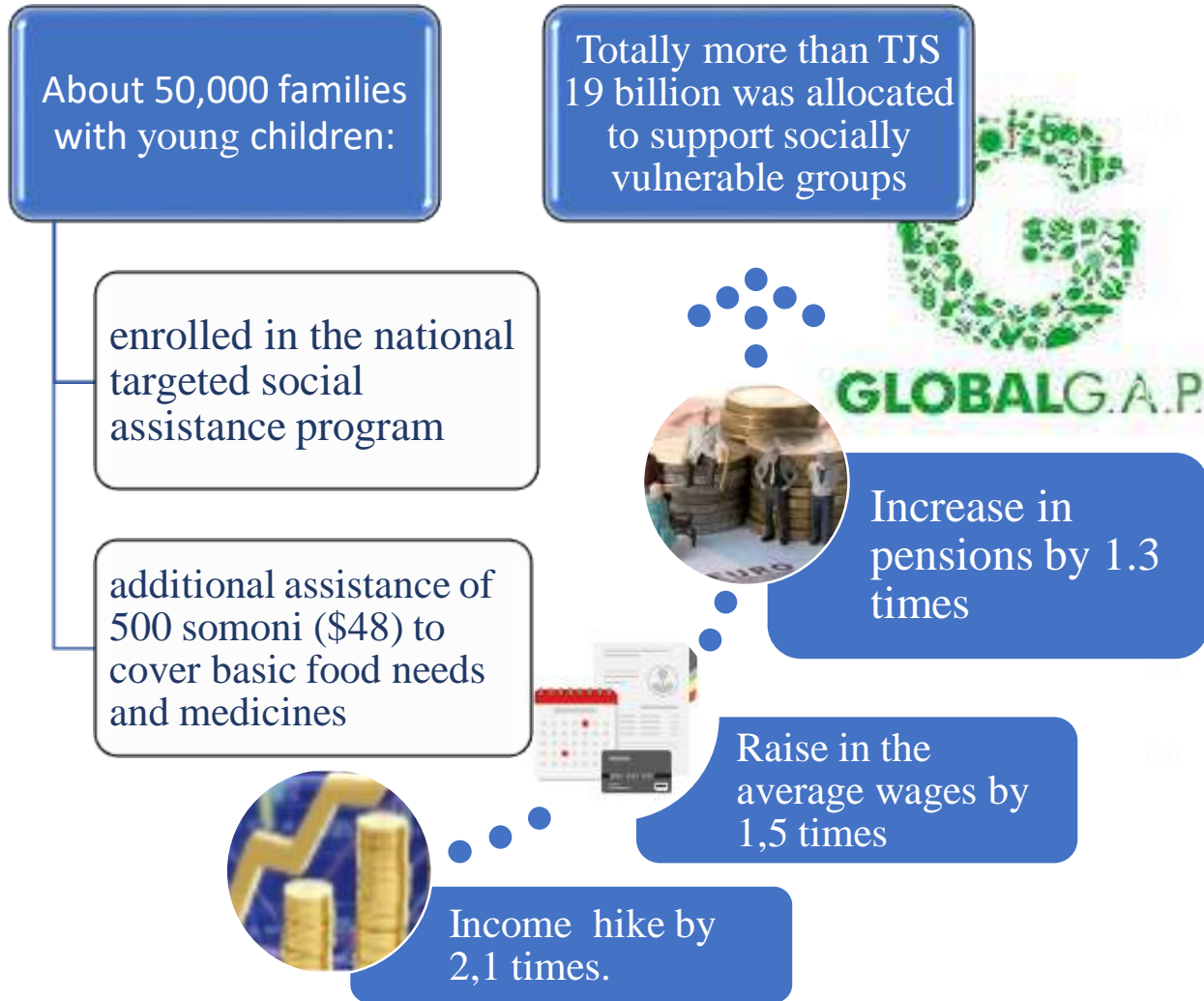


Tajikistan's Achievements and Progress on SDG 1 and SDG 10



- As part of the mitigation of the effects of the Covid 19 pandemic

Cumulative GDP Growth Rate and Poverty Rate (SDG 1)





Clean energy production & Green Development



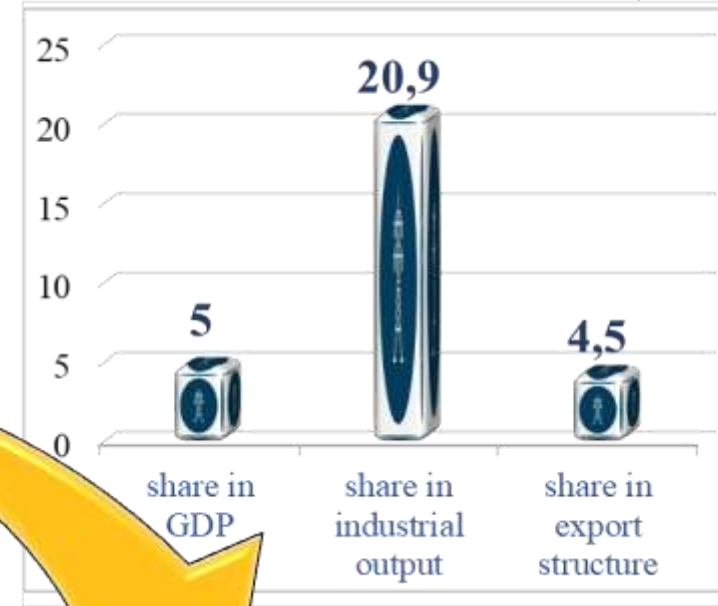
6th in the world in terms of «green energy»

Among Top 10 on Energy Security in Energy Trilemma Ranking

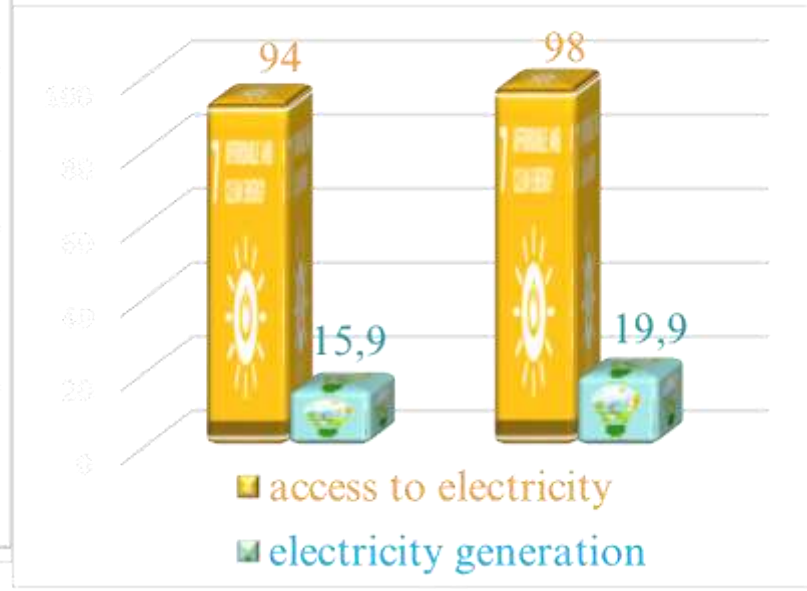
2nd place in the world (65.9 thousand kWh per year / person)

1st place in the world (3696.9 thousand kWh per year / km²)

Electric Power contribution, %



SDG 7.1.1. Increase in access to electricity in rural area (%) and electricity generation (bln. kWh) in 2015-2022



More than 70% of the water resources in Central Asia.

98% of electricity is generated by HPP

Share in the world GGE 0,03%

0.14 kWh of consumption/1 TJK of GDP – SDG 7.3.

Installing the Rogun HPP power generation units

2 units, 260 MW

Installed additional electric capacities

Over 2000 MW



The President of the Republic of Tajikistan, Leader of the Nation, His Excellency Emomali Rahmon internationally recognized as Global Champion for Water Management and Climate Change



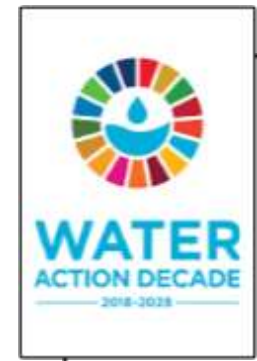
2003 -the International Year of Freshwater (Water Year 2003)



“International Decade for Action “Water for Life”, 2005-2015



International Year of Water Cooperation, 2013



International Water Action Decade, 2018-2028



March 21 declared as the «World Day of Glaciers», 2025 year - the «International Year of Glaciers’ Preservation»



“Leaving no one behind”



Tajikistan accepted a number of recommendations received within the framework of the third cycle of the UPR



- “strengthen the legal and public policy framework to ensure the realization of the right to a healthy, clean and sustainable environment”



- “ensure the meaningful participation of women, children, persons with disabilities and local communities in the development and implementation of climate change and disaster risk reduction frameworks”



- “eliminate inequalities in access to water and sanitation and meet the needs of the most vulnerable groups of the population”, which is in line with the concept of Tajikistan’s transition to green transformation to achieve the SDGs



Government Action Plan on mitigating the socio-economic consequences of the impact of COVID-19 in Tajikistan



Strategy for Green Economy Development in the Republic of Tajikistan for 2023-2037



VNR KEY RECOMMENDATIONS



To strengthen human and institutional capacity for the effective implementation of the SDGs and a consistent transition to green development



To improve the performance of key agricultural producers, which is in line with SDG 2.4 related to sustainable agriculture



To address the challenges on reducing emissions and pollution, to respond to the rapid change in global production systems that require cleaner production processes, innovation and professionalism to increase competitiveness



To support the special technologies widespread use for grinding medical waste and processing solid biohazardous waste into household waste



To strengthen coordination of Green Growth-related issues by the relevant ministries to overcome silos between institutions and policies and improve oversight and monitoring



Installation of technologies and training to work on them, to build the capacity of health workers



To support inclusive business models, stimulating structural reforms on productive employment and social sustainability, development of predominantly labor-intensive sectors, including industry



Involve civil society institutions to play an important role in developing proposals and monitoring the implementation of the SDGs and green projects



to strengthen public financial instruments and to increase the impact of private finance for green investment. Public development institutions can provide partial loan guarantees, participate in loan syndications with private institutions, or act as anchor investors in green asset investments.



*Thanks a lot
for the attention!*

