Uzbekistan

Gender in Transport

Population (2024) **35.7 million**

Female population

50%

GDP (PPP, 2022) 339.93 billion USD GDP per capita (PPP, 2022)

9,817 USD

(2)

Employment in transport

Female employment in transport sector (2022) **62 thous and female employees**

Total employment in transport sector (2022) **648.1 thous and employees**

Between 2010 and 2022, Uzbekistan's female employment in the transport sector increased by 12 thousand female employees, growing 2% annually

Share of females in total transport employment

2000 2010 2020 2022

Share of transport in total female employment

Share of females in transport-related employment by nature of work (formal and informal)

(3)

 $Transport-related\ employment\ covers\ (1)\ wholes ale\ and\ retail\ trade\ and\ repair\ of\ motor\ vehicles\ and\ motor\ cycles\ , (2)\ land\ transport\ and\ transport\ via\ pipelines\ , (3)\ warehous\ ing\ and\ support\ activities\ for\ trans\ port\ ation\ , (4)\ manufacture\ of\ coke\ and\ refined\ petroleum\ products\ , (5)\ water\ trans\ port\ , (6)\ manufacture\ of\ motor\ vehicles\ ,\ trailers\ and\ semi-trailers\ ,\ water\ trans\ port\ ,\ (6)\ manufacture\ of\ motor\ vehicles\ ,\ trailers\ and\ semi-trailers\ ,\ water\ trans\ port\ ,\ water\ trans\ port\ ,\ water\ trans\ port\ ,\ (6)\ manufacture\ of\ motor\ vehicles\ ,\ trailers\ ,\ water\ trans\ port\ ,\ water\ but\ port\ ,\ water\ port\ port\ ,\ water\ port\ ,\ water\ port\ ,\ water\ port\ port\ ,\ water\ port\ port\ ,\ water\ port\ ,\ water\ port\ port\ ,\ w$

 (3) (7) airtransport, (8) manufacture of other transport equipment, (9) postal and courier activities

Average monthly wage in transport and storage (2022)

| Female | Male | **509 USD** | **455 USD**

(3)

Home-based workers as a percentage of total employment (0)

| Women | Men (3) n.d. n.d.

n.d. (4)

1.00%	1.22%	1.32%	1.36%
2000	2010	2020	2022

Female employment in transport by economic activity







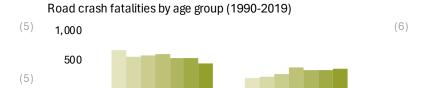
Road safety

Total road crash fatalities (2021)

3.2 thousand deaths

Share of females in road crash fatalities (2021)

1%



Others

Global Gender Gap ranking (out of 152 countries)

Share of households with female head

<14 years old

n.d. (9)

>65 years old

Share of women in high-level decision-making positions in the environment, transport, and energy sectors

n.d. (10)

Share of total population shopping using the internet (2021)

| Female population

| Total population

4% 6%

Share of population with insufficient physical activity (2016)

| Female population | Total population

24% **19**% (11)

(8)







Uzbekistan Gender in Transport

Notes



(*) Policy measures and targets were extracted from policy documents as listed in the ATO National Transport Policies Database

https://bit.ly/ATOpolicyrepository

References

(1) UN Population Database (2022), https://population.un.org/wpp/

(2) World Bank (2022), https://data.worldbank.org/

(3) International Labor Organization (ILO, 2023), https://ilostat.ilo.org/data/bulk/

(4) Working from home: from invisibility to decent work (ILO, 2021),

https://webapps.ilo.org/digitalguides/en-gb/story/working-from-home#introduction

(5) Global Status Report on Road Safety 2023 (WHO, 2023),

https://www.who.int/teams/social-determinants-of-health/safety-and-mobility/global-status-report-on-road-safety-2023

(6) Global Burden of Disease 2021 (IHME, 2023), https://vizhub.healthdata.org/gbd-results/

(7) Global Gender Gap Report 2022 (WEF, 2022), https://www.weforum.org/publications/global-gender-gap-report-2022/

(8) International Telecommunication Union (ITU, 2022), https://www.itu.int/en/ITU-D/Statistics/Pages/stat/default.aspx

(9) UN Database on Household Size and Composition (2022),

https://population.un.org/Household/index.html

(10) ESMAP Gender and Energy Indicators (World Bank, 2022), https://energydata.info/dataset/esmap-gender-and-energy-indicators

(11) Global Health Observatory (WHO, 2016),

https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-insufficient-physical-activity-among-adults-aged-18-years-(age-standardized-estimate)-(-)

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