

ENSURE ACCESS TO WATER AND SANITATION FOR ALL



By 2030, ensure availability and sustainable management of water and sanitation for all

Level of water stress (2020) and river discharge conditions (2022) World river Level of water stress Over 50% of the global catchment areas in the world discharge conditions Freshwater withdrawal as a proportion of available freshwater resources (%) experienced deviations from normal river discharge conditions in 2022. (2022)Missing data Most of these areas were drier than normal, while a smaller percentage Below and much below of basins displayed above or much above normal conditions. 34% Above and much above More than 60% of major water reservoirs saw below or normal inflow, which provides a challenge for providing water to all users in an increasingly variable climate. E u no pe Source: SDG Indicator Database, 2020 Eastern Asia Available freshwater resources are critical for **Central Asia** sustaining human life and ensuring food production yet many areas around the world have higher water withdrawal of water than available. Level of water stress are high in Northern Africa, Western, Eastern, and Southern Western Southern Asia Northern Africa Asia. Asia South-eastern Faced with Sub-Saharan melting glaciers and Africa Average river discharge competition for scarce water resources. for the year 2022 compared to the Missing Central Asian countries are particularly historic average from period 1991-2020 vulnerable to water security. Prepared in partnership between UN Woman Photo - Ayush Karki, 2020 WORLD METEOROLOGICAL ORGANIZATION Normal Above Much above

The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations.

Source: World Meteorological Organization, 2023