





The LINMC Women Workshop
UN Compound, Janzour - Tripoli, 2 - 5 / 12 / 2024

The Libyan National Meteorological Centre (LNMC) and the UNDP/Libya organized a Capacity-Building and Enhancement Workshop for the Libyan Female Meteorologists with the support of the UNDP/Libya & EU, and the cooperation of the DGM Female Experts in Morocco.

The workshop was organized at the UNDP Compound in Janzour, Tripoli from 2 - 5 / 12 / 2024 for 35 participants from the LNMC in Tripoli, Benghaz and Sebha. The opening ceremony was attended by the Undersecretary of Ministry of Transportation for Air Transport Affairs, the Director of his Office, the UNDP Deputy Resident Representative, their Transmark Triansmarks, the Director of his Office, the UNRP Capacity of Transportation for Air Transport Affairs, the Director of his Office, and the Undersecretary of Ministry of Transportation for Air Transport Affairs and the LNMC President.

The program, which was arranged for this workshop, comprised the following activities starting at 9:00 a.m. until 16:30 p.m.:

Discovery of Ministry of Transportation for Air Transport Affairs and the LNMC President.

Delivering an online presentation by the National Gender Focal Point of Morocco on "Enhancing Women Capacities in Meteorology".

Delivering a presentation by the Former Gender Focal Point for Northern African Region on "The Aspirations and Challenges Expertenced during her Designation from 2015 - 2024".

Delivering lectures and conducting practical training by the DGM Female Experts on Data homogenization - Data quality control - Data management - Monitoring weather conditions - Delivering lectures and conducting practical training by the DGM Female Experts on Data homogenization - Data quality control - Data management - Monitoring weather conditions - Delivering timely early warnings - Observing dimate change trends.

The Certificate Distribution Ceremony was crowned by the attendance of the UNDP Resident Representative in Libya, who gave a statement on this occasion, and participated wi