

On May 28, 2025, around 19:11 Pakistan Standard Time, the moon is predicted to be easily visible across most cities in Pakistan, including Dir, Gilgit, Islamabad, Jiwani, Karachi, Lahore, Mansehra, Multan, Muzaffarabad, Peshawar, Quetta, and Swabi, according to a visibility report. This assessment is based on a confluence of favorable factors: a visibility criterion of 'A' indicating easy visibility, a relatively high moon altitude averaging around 19.0° above the horizon, and an illumination of 3.3%, considered sufficient for good visibility.

Structured Report of Findings:

- **Date:** May 28, 2025
- **Typical Observation Time:** Around 19:11 PST
- **Overall Visibility:** Moon likely to be easily visible.
- **Visibility Criterion:** 'A' (easily visible)
- **Average Moon Altitude:** 19.0° (relatively high above the horizon)
- **Illumination:** 3.3% (sufficient for visibility)
- **Cities with Specific Mentions:** Dir, Gilgit, Islamabad, Jiwani, Karachi, Lahore, Mansehra, Multan, Muzaffarabad, Peshawar, Quetta, and Swabi.

Key Factors Affecting Moon Visibility:

- **Visibility Criterion:** The 'A' rating is a primary indicator of easy visibility.
- **Moon Altitude:** A higher altitude (around 19.0°) positions the moon well above the horizon, reducing atmospheric interference.
- **Illumination:** Although only 3.3%, this level of illumination is deemed sufficient, especially when combined with the high altitude and 'A' visibility criterion.

Conclusion:

Based on the provided data, the moon visibility for the potential start of the Islamic month of ZUL-HAJJAH 1446 on May 28, 2025, is predicted to be high in Pakistan.