

On May 27, 2025, around 19:15, the moon is generally not expected to be visible across Pakistan, including cities like Dir, Gilgit, Islamabad, Jiwani, Karachi, Lahore, Mansehra, Multan, Muzaffarabad, Peshawar, Quetta, and Swabi. The common visibility criterion 'E' indicates it won't be visible even with a telescope due to a combination of low illumination (0.5%) and low altitude (6.0°) at sunset.

### Structured Report of Findings:

- **General Visibility:** Moon visibility is predicted to be poor across Pakistan.
- **Visibility Criterion:** The visibility criterion is uniformly 'E', meaning "Not visible with a telescope."
- **Illumination:** The moon illumination is consistently very low, at 0.5%.
- **Altitude:** The moon's altitude is low, approximately 6.0° at sunset.
- **Time of Observation:** The typical observation time is around 19:15 local time, varying slightly by city to coincide with sunset.

### Key Factors Affecting Moon Visibility:

- **Low Illumination:** The extremely low illumination (0.5%) means the moon will be very faint.
- **Low Altitude:** The low altitude (6.0°) at sunset places the moon close to the horizon, increasing the difficulty of observation due to atmospheric interference and obstructions.
- **Visibility Criterion 'E':** This criterion explicitly states that the moon will not be visible even with a telescope.

### Conclusion:

Based on the provided data, the moon visibility for determining the start of the Islamic month of ZUL-HAJJAH 1446 is expected to be **very low** in Pakistan.