## इसरो जिल्व

Images from the Orbiter High Resolution Camera

Orbiter High Resolution Camera (OHRC) onboard Chandrayaan-2 provides very high spatial resolution images of the Moon. This operates in the visible Panchromatic band ( $450-800 \mathrm{~nm}$ ). With a spatial resolution of 25 cm from a 100 km orbit and a swath of 3 km , it provides the sharpest images ever from a lunar orbiter platform. OHRC is an important new tool for lunar topographic studies of select regions.

OHRC Payload


Image location


Overview of the acquired image


## इसरी



Altitude: $\sim 100 \mathrm{Km} \quad$ Pixel resolution: 30 cm
Sun elevation angle: $7.8^{\circ}$
05 September, 2019
25 m


Source: ISRO

