Heavy rains in late October 2013 cause the flooding in Sittaung river basin. The water level has exceeded by (112) cm (3.7 ft) above its danger level at Taungoo on October 31, 2013 and is the second highest of (48) years (1966-2013) record. The satellite-detected flood map was produced using the daily MODIS. The analysis has not been validated in the field.

Data Sources: Daily MODIS Images for Myanmar, MODIS Rapid Respond Team
http://lance.modis.aoosds.nasa.gov/

Flood Image: 31 October 2013 (Terra) Before Image: 8 October 2013 (Terra)
Water Level: DMH (Myanmar)

Flood detection tool: MIMU

Before (8 October 2013)