**ERUPTION STARTING DATE:**
26 Nov at 21.57 UTC

**IMPACT OVERVIEW**

**Lewotolo**
Source: GDACS, PVMBG

**Danger Zone**
Source: PVMBG

**Volcanic Ash Advisory**
as of 2 December
Source: Darwin Volcanic Ash Advisories

**Evacuated people**

**Evacuation point**

**Health facility**
Source: BNPB

**Built-up**

**Roads**

**Port**

**Airport**

**EXPOSED POPULATION**

<table>
<thead>
<tr>
<th>Radius</th>
<th>Population</th>
</tr>
</thead>
<tbody>
<tr>
<td>50 km</td>
<td>220,000 people</td>
</tr>
<tr>
<td>30 km</td>
<td>130,000 people</td>
</tr>
<tr>
<td>20 km</td>
<td>59,000 people</td>
</tr>
<tr>
<td>10 km</td>
<td>14,000 people</td>
</tr>
<tr>
<td>5 km</td>
<td>7,200 people</td>
</tr>
<tr>
<td>2 km</td>
<td>&lt; 1,000 people</td>
</tr>
</tbody>
</table>

**Source:** GDACS

**7-DAY PRECIPITATION FORECAST (mm)**
Source: NASA-GFS

- 100-200 mm
- 50-100 mm
- 25-50 mm

**INDONESIAN VOLCANOES WITH CURRENT IMPACT OVER 24 NOVEMBER - 2 DECEMBER**
Source: BNPB

**Volcano**

**Fault**
Subduction zone boundary

**Middle tropospheric (TRM) SO2 column ≥1.6 DU**
as of 29 November
Source: NASA

*1 DU (Dobson Unit)=2.69 · 10^16 molecules/cm^2