REGIONAL TALLY

**REGIONAL SUMMARY:**
High intensity rainfall has caused multiple floodings particularly in the region of Kalimantan and Sumatra, Indonesia. 6 (six) floodings events have been recorded in Indonesia according to the report published by Badan Nasional Penanggulangan Bencana (BNPB). One drought event was also reported in Central Java Province of Indonesia.

Meanwhile in Thailand, According to Thailand’s Department of Disaster Prevention and Mitigation (DDPM), the flood situation in 11 northern provinces had already improved, however Sukhothai and Phitsanulok remained flooded. The water level was 20 centimeters high but has gradually subsided. It is expected that the situation will return to normal on this week.

**HIGHLIGHT:**
According to report published by BNPB, high intensity rainfall and the overflowing of Satui river in Tanah Bumbu Regency, South Kalimantan has caused flooding which affected 11 villages in 2 sub-districts in the regency. The flood was reported to affect 8 ha of paddy field and 155 ha of agricultural field in Satui sub-districts. The flooding affected 3,854 families or 12,584 people, at least 60 families or 221 people in Satui sub-districts were displaced. The rapid response team of BPBD has conducted rapid assessment and coordinated with local institution. The water height was reported at 150 cm in Satui sub-district.

**HYDRO-METEO-CLIMATOLOGICAL:**
The ASEAN Specialised Meteorological Centre (ASMC), forecasted that above-normal rainfall over most parts of the southern ASEAN region as well as over the coastal regions of Cambodia, Myanmar, Thailand and Viet Nam. Most climate models predict La Niña conditions from September 2020, which are typically associated with wetter-than-normal conditions over the Southeast Asia region.

**OUTLOOK:**
According to ASMC, for the northern part of Southeast Asia, drier conditions are predicted to persist for the first week (7 – 13 September), before returning to normal in the second week (14 – 20 September). For the equatorial region, wetter conditions are predicted in the first week, gradually easing in most places the following week, except for southern Thailand, northern Borneo and northern Sulawesi.

Wetter conditions are expected during 7 - 20 September over northern and southern parts of Southeast Asia, with closer to normal temperatures in the equatorial region (corresponding to the wetter conditions in the rainfall outlook).

REGIONAL TALLY:

<table>
<thead>
<tr>
<th>Country</th>
<th>Event Description</th>
<th>Province/Region</th>
<th>Dates</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indonesia, North Sumatra</td>
<td>Flooding in South Nias Regency</td>
<td>North Sumatra</td>
<td>1 Sep 2020</td>
<td>ADInet 1781</td>
</tr>
<tr>
<td>Indonesia, Central Java</td>
<td>Drought in Serang Regency</td>
<td>Central Java Province</td>
<td>2 Sep 2020</td>
<td>ADInet 1782</td>
</tr>
<tr>
<td>Indonesia, South Kalimantan</td>
<td>Flooding and Landslide</td>
<td>South Kalimantan Province</td>
<td>3 Sep 2020, 5 Sep 2020</td>
<td>ADInet 1783, ADInet 1785</td>
</tr>
<tr>
<td>Thailand, Southern Thailand</td>
<td>Flooding in Sukhothai</td>
<td>Northern Thailand</td>
<td>2 Sep 2020</td>
<td>ADInet 1784</td>
</tr>
<tr>
<td>Indonesia, West Sumatra</td>
<td>Flooding in Lima Puluh Kota Regency</td>
<td>West Sumatra</td>
<td>5 Sep 2020</td>
<td>ADInet 1787</td>
</tr>
<tr>
<td>Indonesia, West Kalimantan</td>
<td>Flooding and Landslide</td>
<td>West Kalimantan Province</td>
<td>5 Sep 2020, 6 Sep 2020</td>
<td>ADInet 1786, ADInet 1788</td>
</tr>
</tbody>
</table>

Note: Estimations are based on data reported/confirmed by National Disaster Management Organizations of each respective ASEAN Member State and other verified sources.

SOURCES:
- BNPB, BMKG, BNPB, PVMBG,
- THAI WOMEN UNIVERSITY
- ADInet 1781
- ADInet 1782
- ADInet 1783
- ADInet 1784
- ADInet 1785
- ADInet 1786
- ADInet 1787
- ADInet 1788

DISCLAIMER:
This report was prepared by the Association of Southeast Asian Nations (ASEAN) Secretariat, based on information provided by ASEAN Member States. The information provided is not exhaustive and there is a possibility of error or omissions.

OUTLOOK:
- High intensity rainfall has caused multiple floodings particularly in the region of Kalimantan and Sumatra, Indonesia. 6 (six) floodings events have been recorded in Indonesia according to the report published by Badan Nasional Penanggulangan Bencana (BNPB). One drought event was also reported in Central Java Province of Indonesia.
- Meanwhile in Thailand, According to Thailand’s Department of Disaster Prevention and Mitigation (DDPM), the flood situation in 11 northern provinces had already improved, however Sukhothai and Phitsanulok remained flooded. The water level was 20 centimeters high but has gradually subsided. It is expected that the situation will return to normal on this week.
- The ASEAN Specialised Meteorological Centre (ASMC), forecasted that above-normal rainfall over most parts of the southern ASEAN region as well as over the coastal regions of Cambodia, Myanmar, Thailand and Viet Nam. Most climate models predict La Niña conditions from September 2020, which are typically associated with wetter-than-normal conditions over the Southeast Asia region.
- Wetter conditions are expected during 7 - 20 September over northern and southern parts of Southeast Asia, with closer to normal temperatures in the equatorial region (corresponding to the wetter conditions in the rainfall outlook).

Note: This report has been prepared by the Association of Southeast Asian Nations (ASEAN) Secretariat, based on information provided by ASEAN Member States. The information provided is not exhaustive and there is a possibility of error or omissions.

SCAN TO SUBSCRIBE