



MINISTRY OF DIGITAL ECONOMY AND SOCIETY,
THAI METEOROLOGICAL DEPARTMENT

3-month Climate Prediction of Thailand During November 2025 – January 2026

Issued on 27 October 2025

Thailand climate for November – December – January from 30-year normal (A.D. 1991 - 2020 or B.E. 2534 - 2563 baseline average)

November: The Upper Thailand will meet much reducing rain with cool weather for this whole month. The reason is that the influential high-pressure air mass areas from China will actively prevail over the Upper Thailand periodically. Thus, temperature will reduce, so cold weather happens at some areas, specifically at the northern & northeastern parts.

However, the Southern Thailand will still meet abundant rainfall, especially around the east coast. The reason is that the influential Northeastern Monsoon and the low-pressure trough place over the Southern Thailand and the Gulf of Thailand.

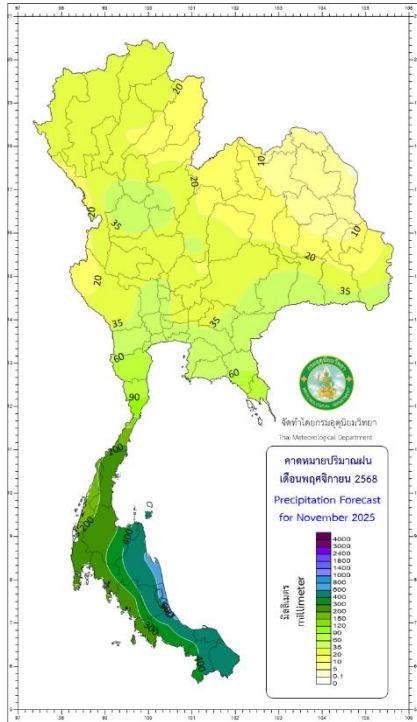
December: Usually, the actively cold or high-pressure air mass areas from China will prevail over the whole of Thailand periodically. As a result, the temperature of the Upper Thailand will reduce to happen as commonly chilly weather, specifically at the upper portion of the northern and northeastern parts together with feasibly very cold weather at mountainous areas and mount tops

For the Southern Thailand, abundant rainfall will mostly appear during the 1st half of this month, especially along the east coast. The reason is that the influential Northeast Monsoon prevails over the Southern Thailand and the Gulf of Thailand. Nevertheless, some tropical cyclones may feasibly move near or toward the Southern Thailand, specifically around the lower portion during this month.

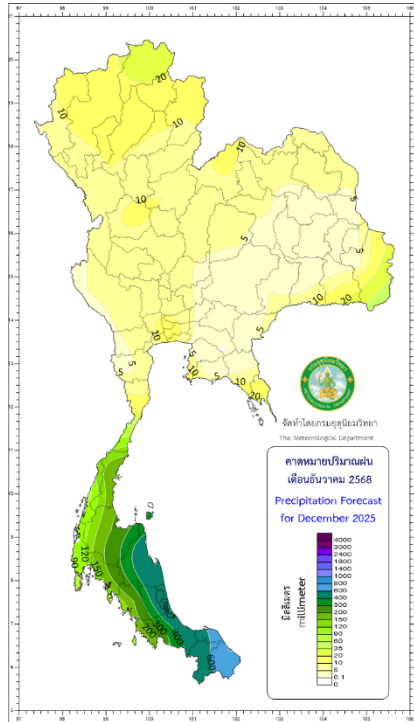
January: Cold weather appears because the influential high-pressure air mass prevailing over Thailand for the whole month. In fact, most of Thailand will meet the lowest reducing temperature in this month appearing as commonly chilly weather, specifically at the northern and northeastern parts along with mount tops. Additionally, morning fog occurs while the central and eastern parts will meet cool weather. Furthermore, the Southern Thailand will not meet much chilly weather except at the upper portion because of surrounding seas at both sides.

Precipitation (mm/month) and Anomaly (mm/month) Forecast:

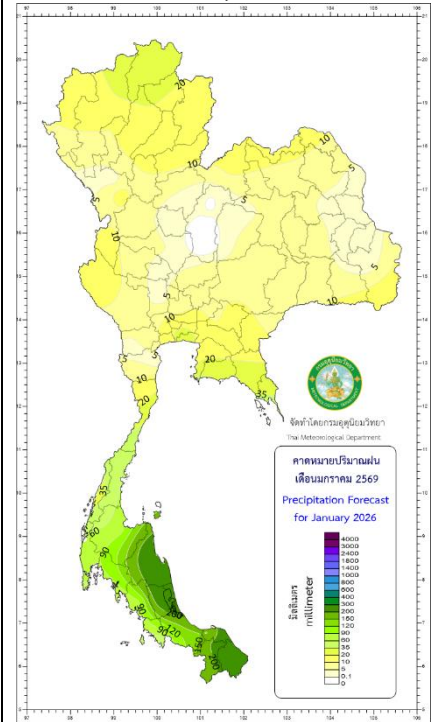
Precipitation forecast for
November 2025



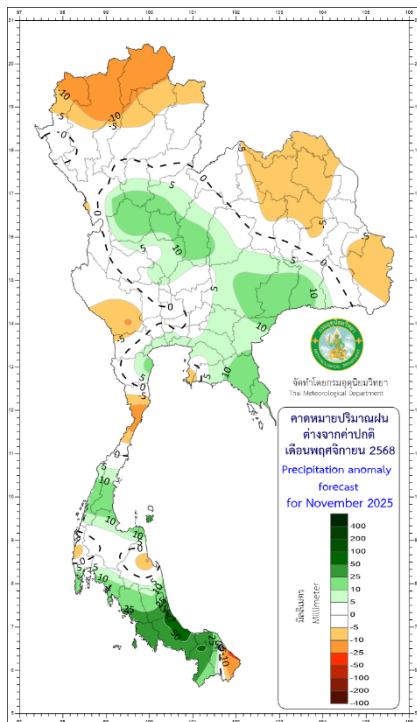
Precipitation forecast for
December 2025



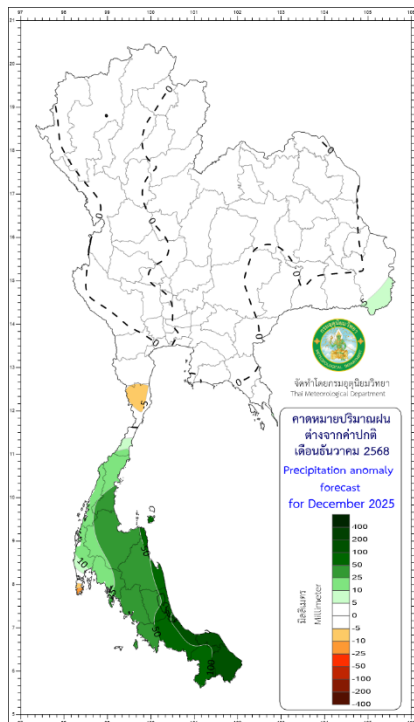
Precipitation forecast for
January 2026



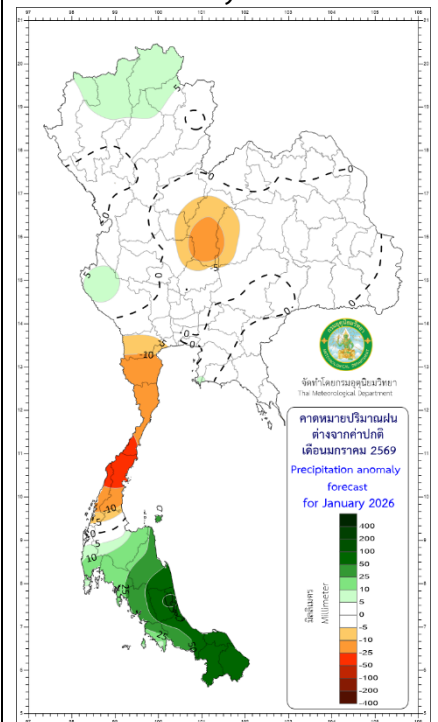
Precipitation anomaly forecast for
November 2025



Precipitation anomaly forecast for
December 2025

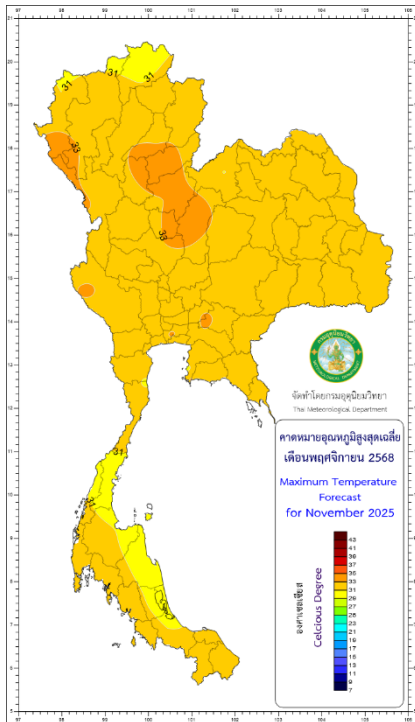


Precipitation anomaly forecast for
January 2026

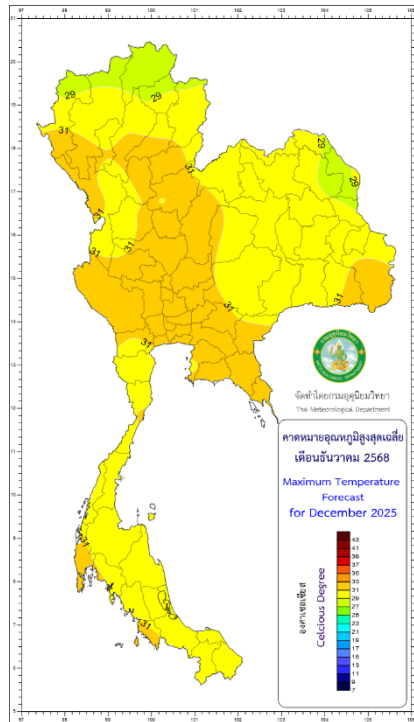


Mean Maximum Temperature (°C) and Anomaly (°C) Forecast:

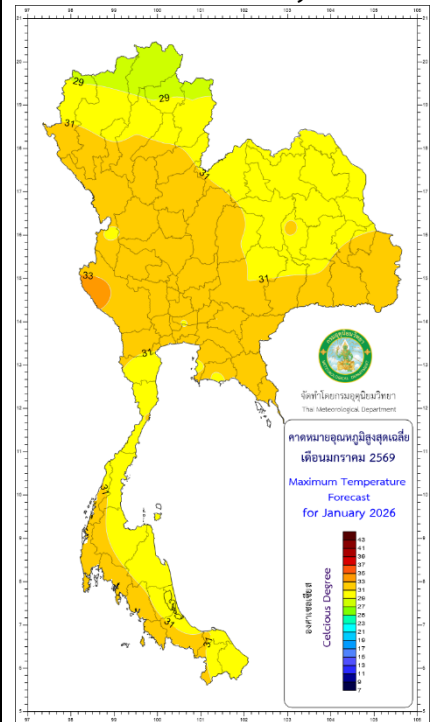
Mean maximum temperature
forecast for November 2025



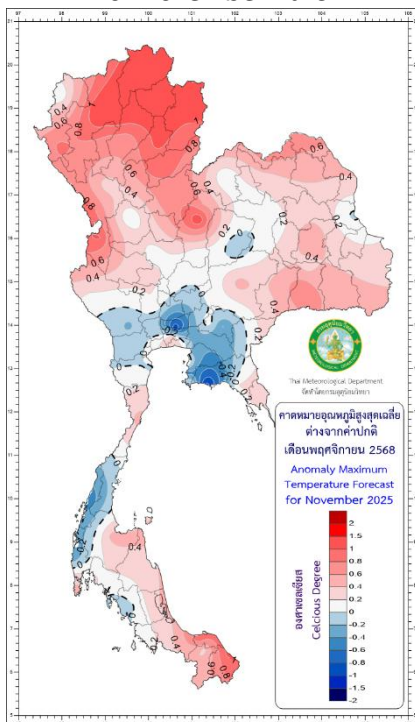
Mean maximum temperature
forecast for December 2025



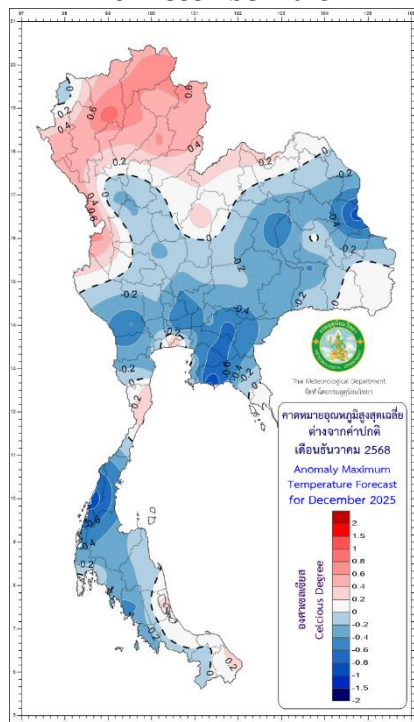
Mean maximum temperature
forecast for January 2026



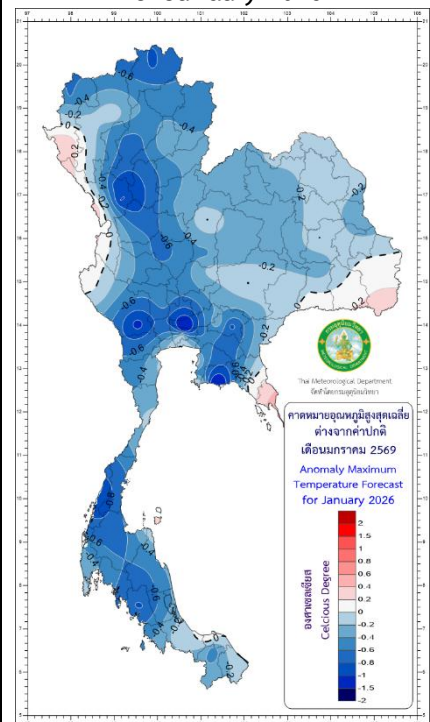
Mean maximum temperature
anomaly forecast
for November 2025



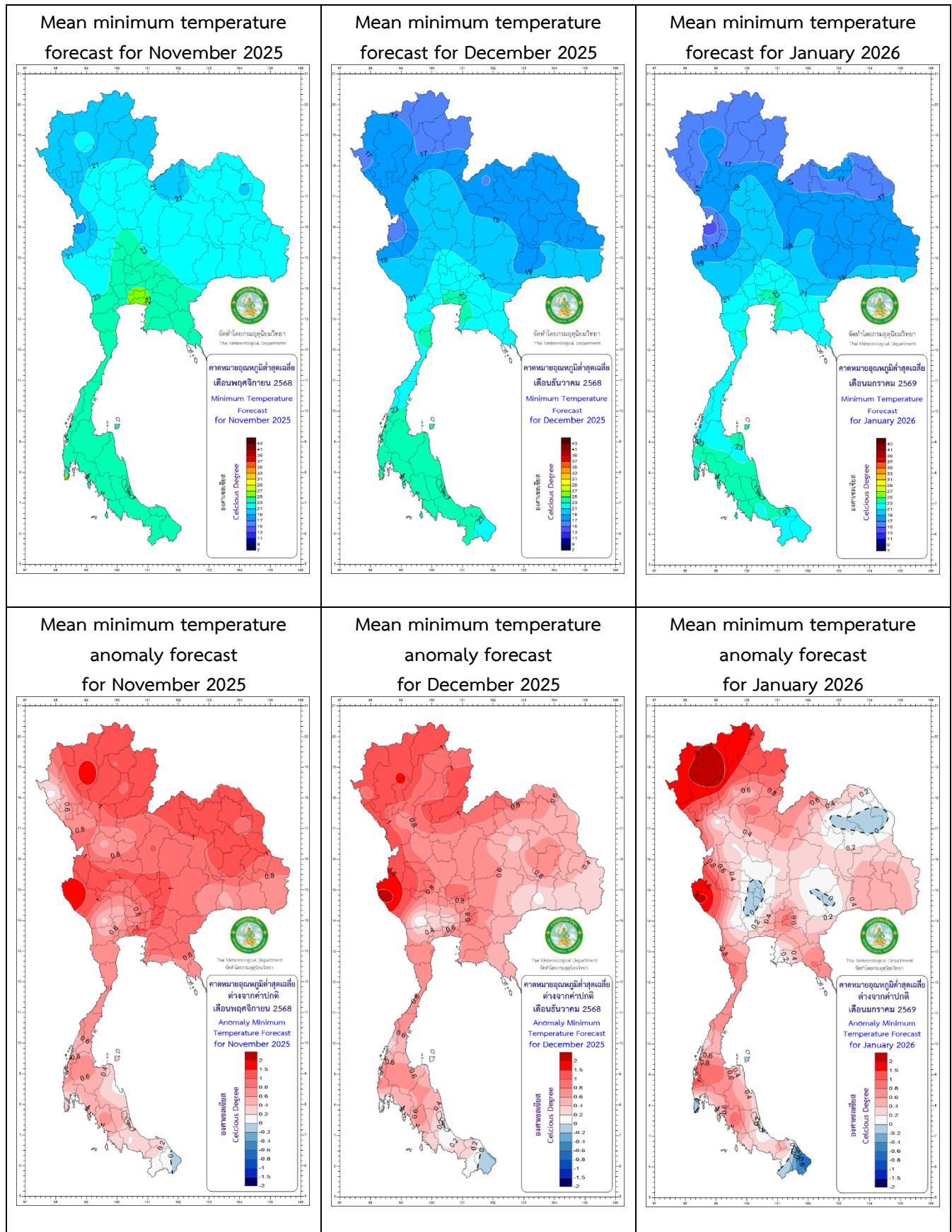
Mean maximum temperature
anomaly forecast
for December 2025



Mean maximum temperature
anomaly forecast
for January 2026



Mean Minimum Temperature (°C) and Anomaly (°C) Forecast:



*** Caution: ***

During November 2025: Some tropical cyclones favor a high chance to move near Thailand or pass the Southern Thailand. They will pass the tip of the Indochina Peninsula toward the Gulf of Thailand influencing the Southern Thailand (East Coast) to meet increasing rainfall. As a result, flash or forest flood may happen at some areas.

December 2025 & January 2026: Some westerly wind waves from Myanmar may pass the Upper Thailand causing the area to meet thunder rain, gusty wind at some areas and possibly falling hail. The public then should follow weather forecast news from the Thai Meteorological Department closely.

Consequently, the public then should follow weather forecast news from the Thai Meteorological Department closely.

Below right Image source:

https://www.researchgate.net/figure/Study-area-the-Indochina-Peninsula-in-Monsoon-Southeast-Asia_fig5_296329477

The below Image illustrates 7 parts of Thailand with seasons and Monsoons or wind:

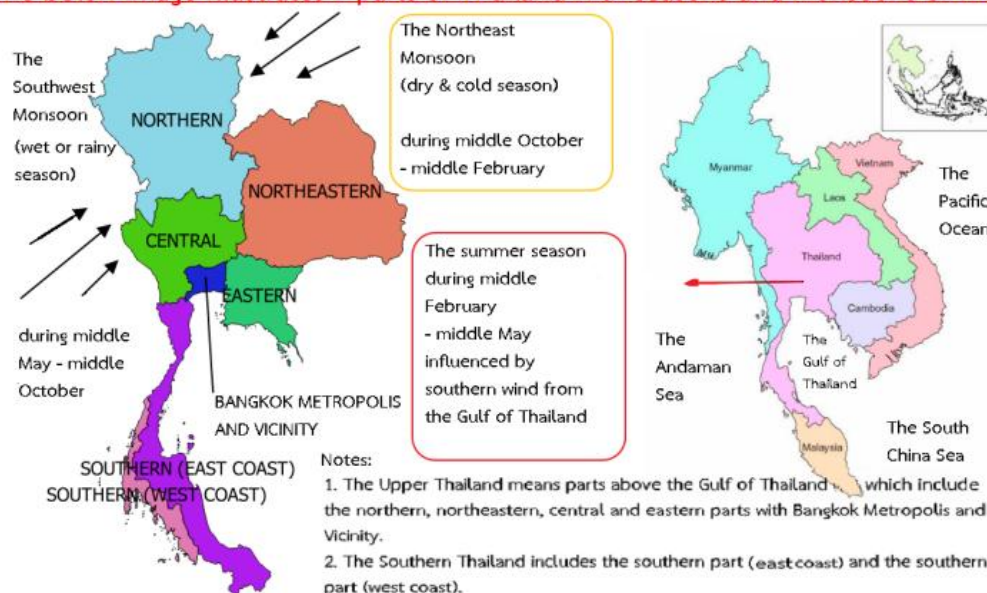


Table 1: Prediction of Rain (mm = millimeters), Rainy Days (days) and comparing with normal

Part	Prediction									Normal (Baseline period: 1991-2020)*					
	November 2025			December 2025			January 2026			November		December		January	
	Rain (mm)	Rainy Days	Comparing with normal	Rain (mm)	Rainy Days	Comparing with normal	Rain (mm)	Rainy Days	Comparing with normal	Rain (mm)	Rainy Days	Rain (mm)	Rainy Days	Rain (mm)	Rainy Days
Northern	20-40	3-5	Near normal	5-15	1-2	Near normal	5-15	1-3	Near normal	26.9	3.4	10.6	1.3	10.6	1.5
Northeastern	15-30	2-4	Near normal	Less than 10	1-2	Near normal	Less than 10	1-2	Near normal	18.0	2.7	4.9	0.8	6.5	1.3
Central	20-40	3-5	Near normal	Less than 10	1-2	Near normal	Less than 10	1-2	Near normal	28.6	3.7	6.6	1.2	7.1	1.4
Eastern	40-70	5-7	10% Above normal	5-15	2-4	Near normal	15-30	2-4	Near normal	48.2	5.3	9.8	1.7	22.9	2.5
Southern Thailand (East Coast)	360-410	15-18	5% Above normal	330-380	12-15	20% Above normal	130-180	7-9	30% Above normal	361.4	16.1	296.0	12.7	112.0	8.0
Southern Thailand (West Coast)	190-240	15-18	10% Above normal	90-140	10-12	20% Above normal	50-80	5-7	20% Above normal	193.1	16.7	91.5	10.5	50.2	5.6
Bangkok Metropolis and Vicinity	40-60	4-6	10% Above normal	10-20	1-3	Near normal	15-30	2-4	Near normal	43.5	5.0	12.1	1.5	21.8	2.6

Table 2 : Prediction of Mean Maximum Temperature (Tmax) comparing with normal:

Part	Prediction						Normal (Baseline period: 1991-2020)*		
	November 2025		December 2025		January 2026		November	December	January
	Mean Tmax	Comparing with Normal	Mean Tmax	Comparing with Normal	Mean Tmax	Comparing with Normal	Mean Tmax	Mean Tmax	Mean Tmax
Northern	31-33	Above normal	30-32	Above normal	30-32	Below Normal	31.7	30.3	31.2
Northeastern	31-33	Above normal	29-31	Near normal	29-31	Near normal	31.4	30.0	30.7
Central	32-34	Near normal	31-33	Near normal	31-33	Below Normal	32.5	31.8	32.7
Eastern	31-33	Near normal	31-33	Below Normal	31-33	Near normal	32.4	31.9	32.2
Southern (East Coast)	30-32	Above normal	29-31	Near normal	29-31	Below Normal	30.6	30.0	30.5
Southern (West Coast)	31-33	Near normal	30-32	Below Normal	31-33	Below Normal	31.6	31.6	32.6
Bangkok and Vicinity	32-34	Near normal	31-33	Near normal	31-33	Below Normal	32.6	31.8	32.3

Table 3 : Prediction of Mean Minimum Temperature (Tmin) comparing with normal:

Part	Prediction						Normal (Baseline period: 1991-2020)*		
	November 2025		December 2025		January 2026		November	December	January
	Mean Tmin	Comparing with Normal	Mean Tmin	Comparing with Normal	Mean Tmin	Comparing with Normal	Mean Tmin	Mean Tmin	Mean Tmin
Northern	20-22	Above normal	17-19	Above normal	16-18	Above normal	19.9	16.9	16.2
Northeastern	21-23	Above normal	18-20	Above normal	17-19	Near normal	20.5	17.9	17.6
Central	22-24	Above normal	20-22	Above normal	19-21	Above normal	22.1	19.8	19.8
Eastern	23-25	Above normal	22-24	Above normal	21-23	Above normal	23.4	22.0	22.0
Southern (East Coast)	23-25	Above normal	23-25	Above normal	22-24	Above normal	23.6	23.0	22.7
Southern (West Coast)	23-25	Above normal	23-25	Above normal	23-25	Above normal	23.8	23.4	23.2
Bangkok and Vicinity	24-26	Above normal	22-24	Above normal	22-24	Above normal	24.4	22.8	22.8

Remarks: - Normal means average during the 30-year period (A.D. 1991 – 2020 or B.E. 2534 – 2563).

- This long-range climate forecast is created by applying some climate models and statistical methods, the public then should follow the daily weather forecast news from the Thai Meteorological Department for more accuracy further.
- The next 3-month climate forecast will be published online before the end of September 2022.
- Further enquiry of monthly climate, 3-month climate and seasonal forecasts can be preceded at Tel: (662)-398-9929 or Fax: (662)-383-8827.

Climate Center, Meteorological Development Division,
Thai Meteorological Department,
Ministry of Digital Economy and Society