



MID-DAY WEATHER BULLETIN FOR THE DISTRICTS OF TRIPURA (त्रिपुरा के जिलों के लिए मध्याह्न मौसम बुलेटिन)

Dt.07.06.2026

Time of Issue: 1130 HRS. IST

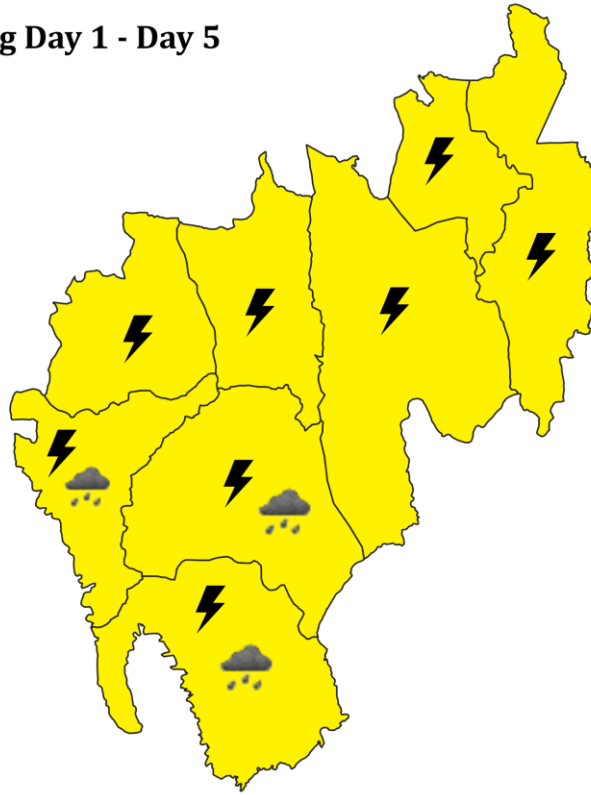
Days/ दिनों	Forecast/ पूर्वानुमान	Warning/चेतावनी
Day 1 (Valid from 0830 hrs IST 07.06.2026 to 0830 hrs IST of 08.06.2026)	Light to moderate Rain/ Thundershower is very likely to occur at Many places over the Districts of Tripura.	1) Heavy Rainfall (7-11 cm) is very likely to occur at one or two places over Sepahijala, Gomati and South districts of Tripura. 2) Thunderstorm with lightning is very likely to occur at one or two places over the Districts of Tripura.
Day 2 (Valid from 0830 hrs IST 08.06.2026 to 0830 hrs IST of 09.06.2026)	Light to moderate Rain/ Thundershower is very likely to occur at Many places over the Districts of Tripura.	1) Heavy Rainfall (7-11 cm) is very likely to occur at one or two places over Sepahijala, Gomati and South districts of Tripura. 2) Thunderstorm with lightning is very likely to occur at one or two places over the Districts of Tripura.
Day 3 (Valid from 0830 hrs IST 09.06.2026 to 0830 hrs IST of 10.06.2026)	Light to moderate Rain/ Thundershower is very likely to occur at Many places over the Districts of Tripura.	1) Heavy Rainfall (7-11 cm) is very likely to occur at one or two places over Sepahijala, Gomati and South districts of Tripura. 2) Thunderstorm with lightning is very likely to occur at one or two places over the Districts of Tripura.
Day 4 (Valid from 0830 hrs IST 10.06.2026 to 0830 hrs IST of 11.06.2026)	Light to moderate Rain/ Thundershower is very likely to occur at Many places over the Districts of Tripura.	1) Heavy Rainfall (7-11 cm) is very likely to occur at one or two places over Sepahijala, Gomati and South districts of Tripura. 2) Thunderstorm with lightning is very likely to occur at one or two places over the Districts of Tripura.
Day 5 (Valid from 0830 hrs IST 11.06.2026 to 0830 hrs IST of 12.06.2026)	Light to moderate Rain/ Thundershower is very likely to occur at Many places over the Districts of Tripura.	1) Heavy Rainfall (7-11 cm) is very likely to occur at one or two places over Sepahijala, Gomati and South districts of Tripura. 2) Thunderstorm with lightning is very likely to occur at one or two places over the Districts of Tripura.
Day 6 (Valid from 0830 hrs IST 12.06.2026 to 0830 hrs IST of 13.06.2026)	Light to moderate Rain/ Thundershower is very likely to occur at Many places over the Districts of Tripura.	
Day 7 (Valid from 0830 hrs IST 13.06.2026 to 0830 hrs IST of 14.06.2026)	Light to moderate Rain/ Thundershower is very likely to occur at Many places over the Districts of Tripura.	
TEMPERATURE OUTLOOK (FOR 5 DAYS)	Maximum Temperature is likely to be near normal for next 3-4 days. Minimum Temperature is likely to be near normal for next 3-4 days.	

Spatial rainfall distribution	Rainfall (mm)	Probabilistic Forecast
One or Two: =< 25%, A Few: 26-50%, Many: 51-75%, Most: 76-100%.	Very Light Rain: Trace - 2.4, Light Rain: 2.5 - 15.5, Moderate rain: 15.6- 64.4, Heavy rain: 64.5 - 115.5, Very heavy rain: 115.6 - 204.4, Extremely heavy rain: 204.5 or more.	Unlikely ≤ 25%, Likely = 26-50%, Very Likely = 51-75%, Most Likely >75%.

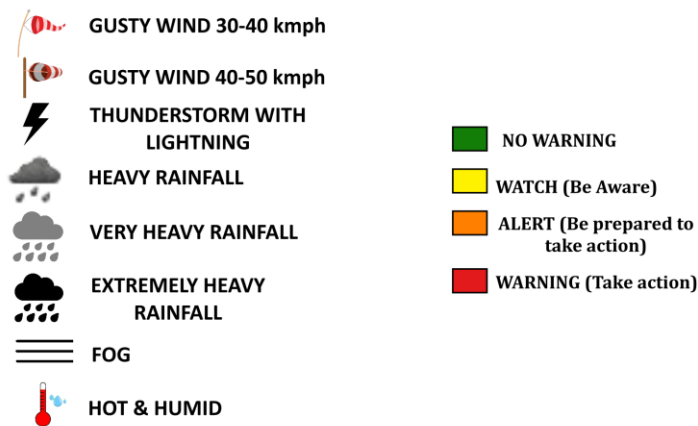


GRAPHICAL WARNING

Warning Day 1 - Day 5



(Valid from 0830 hrs IST of 07/06/2026 to 0830 hours IST of 12/06/2026)



Next Update will be issued Today at 1930 IST



Probable Impact of **Thunderstorm** and Action Suggested

IMPACT	ACTION SUGGESTED
<ol style="list-style-type: none"> 1. Strong wind and hail may damage to plantation, horticulture and standing crops 2. Hail may injure people and cattle at open place. 3. Partial/Major damage to vulnerable structures due to strong winds. 4. Minor/Major damage to kutcha houses/walls and huts. 5. Loose object like rooftop may be damage/fly. 6. Community services may be affected. 7. Partial/Major damage to power & communication line. 8. Trees may uproot, breaking of branches and major damage to papaya and Banana trees. 	<ol style="list-style-type: none"> 1. Stay indoors, close windows & doors and avoid travel if possible. 2. Avoid staying in vulnerable structures. 3. Take safe shelters, do not take shelter under trees. 4. Do not lie on concrete floors and do not lean against concrete walls. 5. Unplug electrical/ electronic appliances 6. Immediately get out of water bodies. 7. Keep away from all the objects that conduct electricity. 8. Farming operations may be suspended during the event.

Probable Impact of **Heavy Rainfall** and Action Suggested

IMPACT	ACTION SUGGESTED
Localized flooding in low-lying urban areas causing short-term disruption to municipal services like water supply and electricity.	<ol style="list-style-type: none"> 1. Short-term strain on emergency personnel. 2. Clear minor mudslides. 3. Temporary road closures and diversions. 4. Public warnings about road conditions.
Temporary road closures and diversions on major roads. Localized flooding and minor motor vehicle accidents due to slippery roads & reduced visibility.	<ol style="list-style-type: none"> 1. Deploy road maintenance crews to manage and clear blockages. 2. Install clear signage for diversions and closures. 3. Enhance public communication about road conditions and alternative routes. 4. Increase patrols in high-risk areas to assist stranded motorists.
Temporary access issues due to minor landslides or localized flooding at tourist places.	<ol style="list-style-type: none"> 1. Inform tourists of potential access issues and provide alternative plans. 2. Ensure rapid response teams are available for rescue and assistance. 3. Regularly update tourism websites and information centres with current conditions.
Localized flooding in low-lying areas.	<ol style="list-style-type: none"> 1. Strengthen flood defences in vulnerable areas. 2. Establish early warning systems for residents. 3. Prepare evacuation plans and shelters for affected communities.
Localized landslides causing traffic disruption & damage to land.	<ol style="list-style-type: none"> 1. Conduct geological assessments to identify high-risk zones. 2. Pre-emptively stabilize slopes where possible. 3. Develop emergency evacuation routes and plans for residents in high-risk areas.
Some crops may experience short-term waterlogging or damage from heavy rainfall, affecting productivity to a minor extent.	<ol style="list-style-type: none"> 1. Provide farmers with guidance on mitigating waterlogging effects. 2. Supply emergency agricultural aid and resources. 3. Implement drainage improvement projects in affected areas. 4. Promote crop insurance schemes to protect farmers against losses.

Kindly download and use “MAUSAM App” for location specific forecast and warning, “Meghdoot App” for Agromet advisory and “Damini App” for Lightning warning. Follow us on [X.COM@IMD_Agartala](https://twitter.com/IMD_Agartala), [FACEBOOK Met Centre Agartala](https://www.facebook.com/MetCentreAgartala) for regular weather updates.

