भारत सरकार
भारत मौसम विज्ञान विभाग
(पृथ्वी विज्ञान मँत्रालय)
बाढ मौसम कर्यालय, मौसम केंद्र अहमदाबाद
पता :आर एस / आर डब्लयु भवन
हवाई अड्डा, अहमदाबाद – 382475
फोन न. 079 29702418, 29702419

GOVERNMENT OF INDIA
METEOROLOGICAL DEPARTMENT
(Ministry of Earth Sciences)
Flood Meteorological Office,
Meteorological Centre, RS/RW Building,
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fmoahmedabad@gmail.com

संदर्भ नं : ए.एफ.एम/एच.एम/बुलेटीन/गांधीनगर/**155** **दिनांक : 02.11.2026 *** समय : **12:45** घंटे

हाइड्रोमेट बुलेटीन

1). Synoptic Situation:

- Yesterday's **Cyclonic Storm "Murasu" [Pronunciation: Murasu]"** over Southwest & adjoining Westcentral Bay of Bengal **intensified** into a **severe cyclonic storm** at 0230 hours IST of today, the 02nd November, 2026 over the same region. It further moved west-northwestwards with a speed of 22 kmph during past 06 hours and lay centered at 0830 hours IST of today, the 02nd November, 2026 over the Westcentral Bay of Bengal near Latitude 14.1°N and Longitude 81.4°E. It is very likely to move northwestwards and cross south Andhra Pradesh coast as a Severe Cyclonic Storm with wind speed of 100 to 110 kmph gusting to 120 kmph between Nellore and Narsapur, to the south of Ongole during midnight (2330 Hrs IST) of today, the 02nd November to early hours (0400 Hrs IST) of tomorrow, the 3rd November, 2026.
- Yesterday's **Western Disturbance** as a trough in middle & upper tropospheric westerlies with its axis at 5.8 km above mean sea level now runs roughly along Long. 72°E to the north of Lat. 30°N.
- An **upper air cyclonic circulation** lies over northeast Rajasthan & neighbourhood at 3.1 km above mean sea level.
- **Northeasterly** to E**asterly** winds is prevailing at lower levels over the region.

2). FORECAST:

a) River Sub-basin-wise Quantitative Precipitation Forecast (QPF)

SL No	RIVER BASIN NAME	RIVER SUB BASIN NAME	QPF Range in mm						
			DAY-1 (02.11.2026)	DAY-2 (03.11.2026)	DAY-3 (04.11.2026)	DAY-4 (05.11.2026)	DAY-5 (06.11.2026)	DAY-6 (07.11.2026)	DAY-7 (08.11.2026)
1	MAHI	Lower Mahi	0	0	0	0	0	0	0
2	SABARMATI	Sabarmati B	0	0	0	0	0	0	0
		Sabarmati C	0	0	0	0	0	0	0
		Sabarmati D	0	0	0	0	0	0	0
3	BANAS	Banas B	0	0	0	0	0	0	0
		Banas D	0	0	0	0	0	0	0
4	SHETRUNJI	SHETRUNJI	0	0	0	0	0	0	0
5	BHADAR DAM	BHADAR DAM	0	0	0	0	0	0	0

QPF Categories (in mm)	0	0.1-10	11-25	26-50	51-100	>100

b) River Sub-basin-wise Intensity and Distribution of QPF

SL No	RIVER BASIN NAME	RIVER SUB BASIN NAME	INTENSITY & SPATIAL DISTRIBUTION													
			DAY-1 (01.11.2026)		DAY-2 (02.11.2026)		DAY-3 (03.11.2026)		DAY-4 (04.11.2026)		DAY-5 (05.11.2026)		DAY-6 (06.11.2026)		DAY-7 (07.11.2026)	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1	MAHI	Lower Mahi	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
2	SABARMATI	Sabarmati B	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
		Sabarmati C	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
		Sabarmati D	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
3	BANAS	Banas B	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
		Banas D	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
4	SHETRUNJI	SHETRUNJI	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
5	BHADAR DAM	BHADAR DAM	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY

Spatial Distribution of Rainfall		
DRY	Dry	No Station reported rainfall
ISOL	One or two Places	25% or less number of stations recorded rainfall 2.5 mm
SCT	At a few Places	26%-50% number of stations recorded rainfall 2.5 mm
FWS	At many Places	51%-75% number of stations recorded rainfall 2.5 mm
WS	At most places	76%-100% number of stations recorded rainfall 2.5 mm

Intensity of Rainfall					
M.Dry	NIL	0 cm	VL	Very Light Rainfall	Trace
L	Light Rainfall	Upto 1 cm	M	Moderate rainfall	02-06 cm
H	Heavy rainfall	07-11 cm	VH	Very Heavy rainfall	12-20 cm
EH	Extremely Heavy rainfall	21 cm or More			
ExH	Exceptionally Heavy Rainfall	When the amount is a value near about the highest recorded rainfall at or near the station for the month or season. However, this term will be used only when the actual rainfall amount exceeds 12 cm			

3). River Sub-basin-wise HEAVY RAINFALL WARNING :

SL No	BASIN NAME	SUB BASIN NAME	INTENSITY & SPATIAL DISTRIBUTION													
			DAY-1 (02.11.2026)		DAY-2 (03.11.2026)		DAY-3 (04.11.2026)		DAY-4 (05.11.2026)		DAY-5 (06.11.2026)		DAY-6 (07.11.2026)		DAY-7 (08.11.2026)	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1	NIL	Lower Mahi	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
2	SABARMATI	B	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
		C	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
		D	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
3	BANAS	B	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
		D	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4	SHETRUNJI	-	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
5	BHADAR DAM	-	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

Spatial Distribution of Rainfall		
DRY	Dry	No Station reported rainfall
ISOL	One or two Places	25% or less number of stations recorded rainfall 2.5 mm
SCT	At a few Places	26%-50% number of stations recorded rainfall 2.5 mm
FWS	At many Places	51%-75% number of stations recorded rainfall 2.5 mm
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Intensity of Rainfall					
M.Dry	NIL	0 cm	VL	Very Light Rainfall	Trace
L	Light Rainfall	Upto 1 cm	M	Moderate rainfall	02-06 cm
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EH	Extremely Heavy rainfall	21 cm or More			
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4). PROBABILISTIC FORECAST

| BASIN NAME | BASIN NAME | QPF Probability (%) | | |

5). STATION RECORDED SIG. RAINFALL (>=5cm) RECORDED AT 0830 HRS IST OF TODAY:

Name of Basin	Stations	RF mm	Stations	RF mm	Stations	RF mm	Stations	RF mm
Lower Mahi	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Sabarmati B	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Sabarmati C	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Sabarmati D	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Banas B	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Banas D	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
SHETRUNJI	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
BHADAR DAM	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

6). RIVER SUB-BASIN WISE OBSERVED AVERAGE AREAL PRECIPITATION (AAR) AT 0830 HRS. IST TODAY:

S NO.	BASINS NAME	SUB-BASIN NAME	REALISED AVERAGE ARIAL RF
(1)	MAHI	Lower Mahi	0
(2)	SABARMATI	Sabarmati B	0
		Sabarmati C	0
		Sabarmati D	0
(3)	BANAS	Banas B	0
		Banas D	0
(4)	SHETRUNJI	Shetrunji	0
(5)	BHADAR DAM	Bhadar Dam	0

S NO.	BASINS NAME	API
1	MAHI	0.9
2	SABARMATI	2.1
3	BANAS	1.0
4	SHETRUNJI	3.6
5	BHADAR DAM	4.6

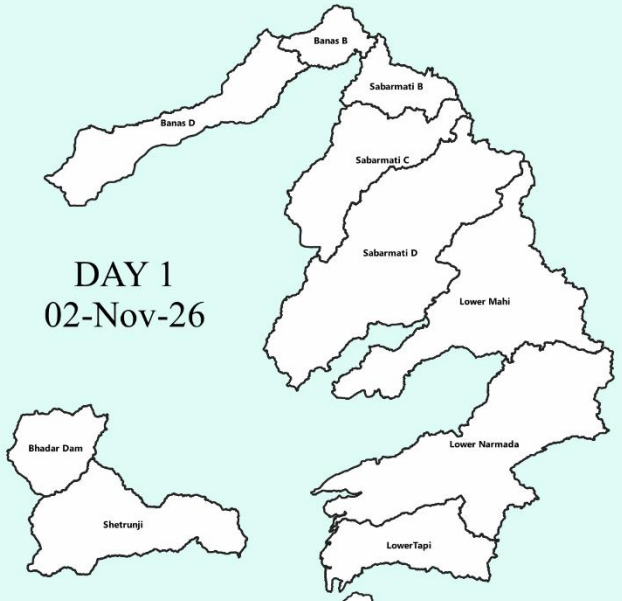
***This is the last Hydromet bulletin for the flood watch period 2026. However, in case of development of any sever weather like cyclone, deep depression etc. The Hydromet bulletin will be issued during that period.**

प्रमुख,

बाढ मौसम कार्यालय, अहमदाबाद

Forecast and Warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day.

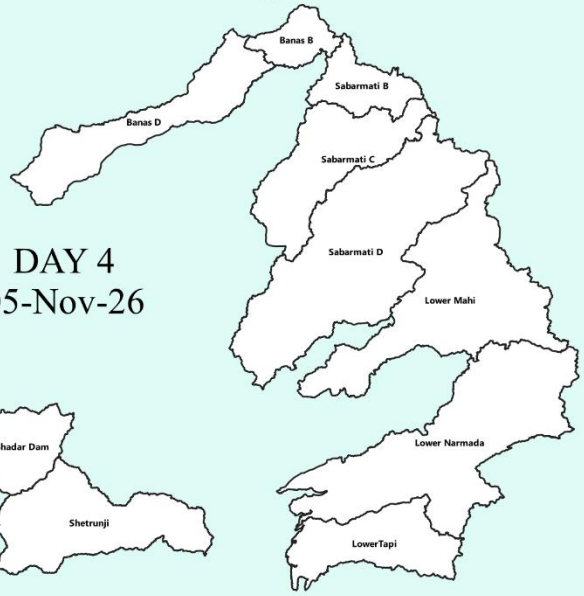
Quantitative Precipitation Forecast (QPF) For River sub Basin of FMO AHMEDABAD(Next 7-Days) DATE: 02-Nov-26



DAY 1
02-Nov-26

DAY 2
03-Nov-26

DAY 3
04-Nov-26



DAY 4
05-Nov-26

बाढ़ मौसम विज्ञान केंद्र, अहमदाबाद
भारत मौसम विभाग
पृथ्वी विज्ञान मंत्रालय
भारत सरकार

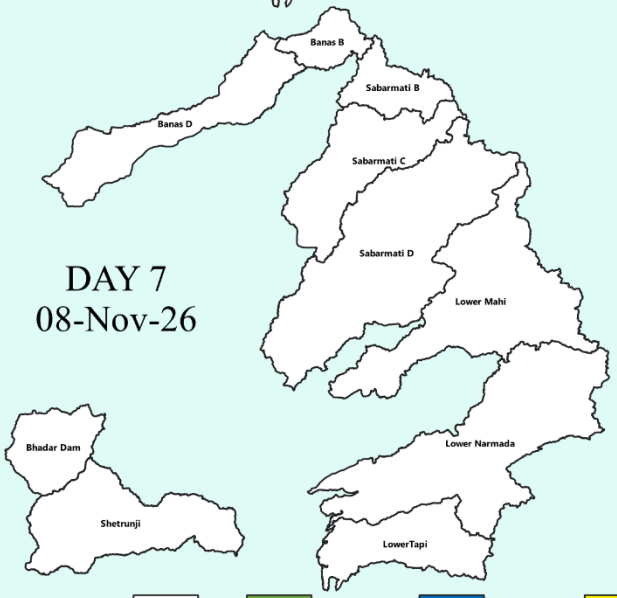
QPF RANGE

0	0.1-10	11-25	26-50	51-100	>100

Quantitative Precipitation Forecast (QPF) For River sub Basin of FMO AHMEDABAD(Next 7-Days) DATE: 02-Nov-26

DAY 5
06-Nov-26

DAY 6
07-Nov-26



DAY 7
08-Nov-26

QPF RANGE

0 | 0.1-10 | 11-25 | 26-50 | 51-100 | >100

बाढ़ मौसम विज्ञान केंद्र, अहमदाबाद
भारत मौसम विभाग
पृथ्वी विज्ञान मंत्रालय
भारत सरकार

भारत सरकार
भारत मौसम विज्ञान विभाग
(पृथ्वी विज्ञान मँत्रालय)
बाढ मौसम कर्यालय, मौसम केंद्र अहमदाबाद
पता :आर एस / आर डब्लयु भवन
हवाई अड्डा, अहमदाबाद – 382475
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GOVERNMENT OF INDIA
METEOROLOGICAL DEPARTMENT
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fmoahmedabad@gmail.com

संदर्भ नं : ए.एफ.एम/एच.एम/बुलेटीन/सुरत/**155** **दिनांक: 02.11.2026 *** समय : **12:45** घंटे

हाइड्रोमेट बुलेटीन

1). Synoptic Situation:

- Yesterday's **Cyclonic Storm "Murasu" [Pronunciation: Murasu]"** over Southwest & adjoining Westcentral Bay of Bengal **intensified** into a **severe cyclonic storm** at 0230 hours IST of today, the 02nd November, 2026 over the same region. It further moved west-northwestwards with a speed of 22 kmph during past 06 hours and lay centered at 0830 hours IST of today, the 02nd November, 2026 over the Westcentral Bay of Bengal near Latitude 14.1°N and Longitude 81.4°E. It is very likely to move northwestwards and cross south Andhra Pradesh coast as a Severe Cyclonic Storm with wind speed of 100 to 110 kmph gusting to 120 kmph between Nellore and Narsapur, to the south of Ongole during midnight (2330 Hrs IST) of today, the 02nd November to early hours (0400 Hrs IST) of tomorrow, the 3rd November, 2026.
- Yesterday's **Western Disturbance** as a trough in middle & upper tropospheric westerlies with its axis at 5.8 km above mean sea level now runs roughly along Long. 72°E to the north of Lat. 30°N.
- An **upper air cyclonic circulation** lies over northeast Rajasthan & neighbourhood at 3.1 km above mean sea level.
- **Northeasterly** to E**asterly** winds is prevailing at lower levels over the region.

2). FORECAST:

c) River Sub-basin-wise Quantitative Precipitation Forecast (QPF)

SL No	RIVER BASIN NAME	RIVER SUB BASIN NAME	QPF Range in mm						
			DAY-1 (02.11.2026)	DAY-2 (03.11.2026)	DAY-3 (04.11.2026)	DAY-4 (05.11.2026)	DAY-5 (06.11.2026)	DAY-6 (07.11.2026)	DAY-7 (08.11.2026)
1	NARMADA	Lower Narmada	0	0	0	0	0	0	0
2	TAPI	Lower Tapi	0	0	0	0	0	0	0

QPF Categories (in mm)	0	0.1-10	11-25	26-50	51-100	>100

d) River Sub-basin-wise Intensity and Distribution of QPF

SL No	RIVER BASIN NAME	RIVER BASIN NAME	INTENSITY & SPATIAL DISTRIBUTION													
			DAY-1 (02.11.2026)		DAY-2 (03.11.2026)		DAY-3 (04.11.2026)		DAY-4 (05.11.2026)		DAY-5 (06.11.2026)		DAY-6 (07.11.2026)		DAY-7 (08.11.2026)	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1	NARMADA	Lower Narmada	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
2	TAPI	Lower Tapi	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY

Spatial Distribution of Rainfall		
DRY	Dry	No Station reported rainfall
ISOL	One or two Places	25% or less number of stations recorded rainfall 2.5 mm
SCT	At a few Places	26%-50% number of stations recorded rainfall 2.5 mm
FWS	At many Places	51%-75% number of stations recorded rainfall 2.5 mm
WS	At most places	76%-100% number of stations recorded rainfall 2.5 mm

Intensity of Rainfall					
M.Dry	NIL	0 cm	VL	Very Light Rainfall	Trace
L	Light Rainfall	Upto 1 cm	M	Moderate rainfall	02-06 cm
H	Heavy rainfall	07-11 cm	VH	Very Heavy rainfall	12-20 cm
EH	Extremely Heavy rainfall	21 cm or More			
ExH	Exceptionally Heavy Rainfall	When the amount is a value near about the highest recorded rainfall at or near the station for the month or season. However, this term will be used only when the actual rainfall amount exceeds 12 cm			

3). River Sub-basin-wise Heavy Rainfall Warning :

SL No	RIVER BASIN NAME	RIVER BASIN NAME	INTENSITY & SPATIAL DISTRIBUTION													
			DAY-1 (02.11.2026)		DAY-2 (03.11.2026)		DAY-3 (04.11.2026)		DAY-4 (05.11.2026)		DAY-5 (06.11.2026)		DAY-6 (07.11.2026)		DAY-7 (08.11.2026)	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1	NARMADA	Lower Narmada	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
2	TAPI	Lower Tapi	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

Spatial Distribution of Rainfall		
DRY	Dry	No Station reported rainfall
ISOL	One or two Places	25% or less number of stations recorded rainfall 2.5 mm
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Intensity of Rainfall					
M.Dry	NIL	0 cm	VL	Very Light Rainfall	Trace
L	Light Rainfall	Upto 1 cm	M	Moderate rainfall	02-06 cm
H	Heavy rainfall	07-11 cm	VH	Very Heavy rainfall	12-20 cm
EH	Extremely Heavy rainfall	21 cm or More			
ExH	Exceptionally Heavy Rainfall	When the amount is a value near about the highest recorded rainfall at or near the station for the month or season. However, this term will be used only when the actual rainfall amount exceeds 12 cm			

4) . River Sub-basin-wise Probabilistic QPF

Basin Name	Sub-basin Name	QPF Probability (%)																																	
		DAY-1 (02.11.2026)						DAY-2 (03.11.2026)						DAY-3 (04.11.2026)						DAY-4 (05.11.2026)						DAY-5 (06.11.2026)						DAY-6 (07.11.2026)						DAY-7 (08.11.2026)					
		0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
NARMADA	Lower	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5
TAPI	Lower Tapi	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5	75-100	0-5	0-5	0-5	0-5	0-5

Probability of occurrence (%)	0-5	5-25	25-50	50-75	75-100

5). STATION RECORDED SIG. RAINFALL (>=5cm) RECORDED AT 0830 HRS IST OF TODAY:

Name of Basin	Stations	RF MM	Stations	RF MM	Stations	RF MM	Stations	RF MM
LOWER NARMADA	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
LOWER TAPI	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

6). <u>RIVER SUB-BASIN WISE OBSERVED AVERAGE AREAL PRECIPITATION (AAR) AT 0830 HRS. IST TODAY:</u>

S NO.	BASINS NAME	SUB-BASIN NAME	REALISED AVERAGE AREAL RF
1	NARMADA	Lower Narmada	0
2	TAPI	Lower Tapi	0

S NO.	BASINS NAME	API
1	NARMADA	**1.0**
2	TAPI	**0.7**

***This is the last Hydromet bulletin for the flood watch period 2026. However, in case of development of any sever weather like cyclone, deep depression etc. The Hydromet bulletin will be issued during that period.**

प्रमुख,
बाढ मौसम कार्यालय, अहमदाबाद

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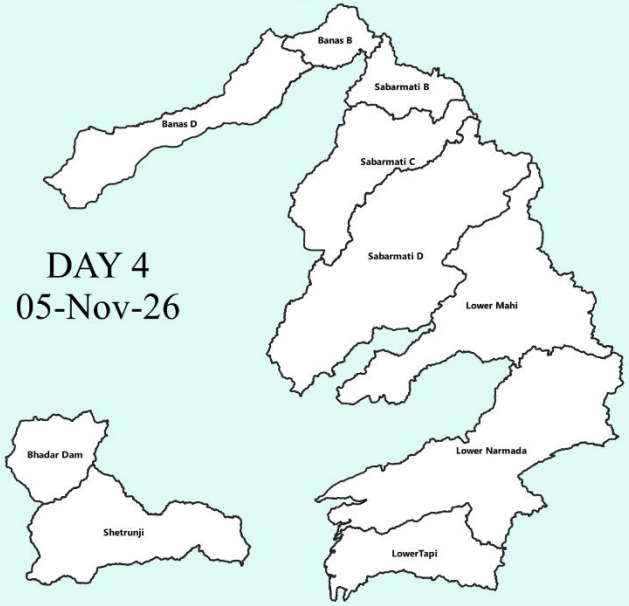
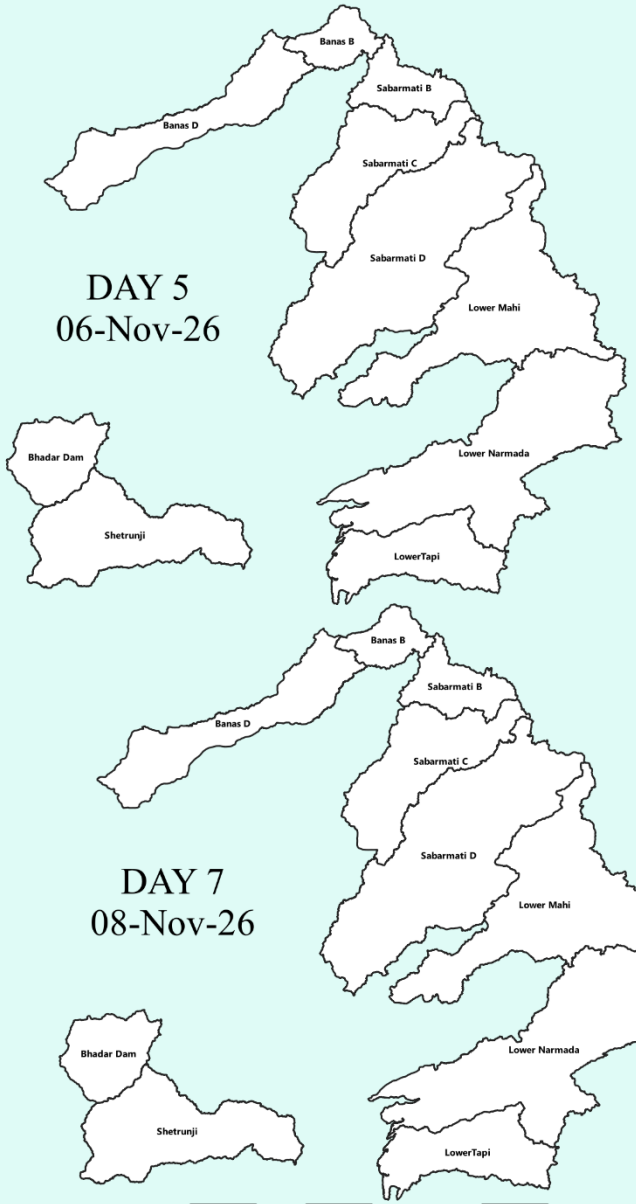
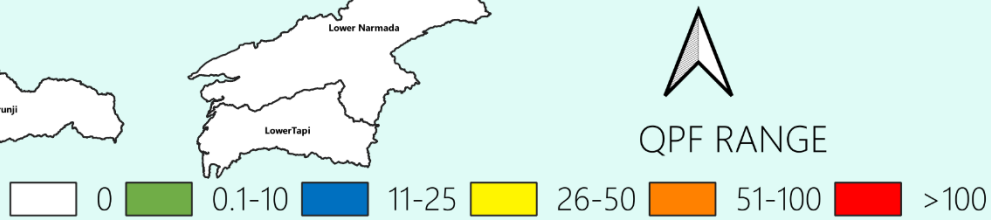
Quantitative Precipitation Forecast (QPF) For River sub Basin of FMO AHMEDABAD(Next 7-Days) DATE: 02-Nov-26



बाढ़ मौसम विज्ञान केंद्र, अहमदाबाद
भारत मौसम विभाग
पृथ्वी विज्ञान मंत्रालय
भारत सरकार

QPF RANGE

Quantitative Precipitation Forecast (QPF) For River sub Basin of FMO AHMEDABAD(Next 7-Days) DATE: 02-Nov-26



बाढ़ मौसम विज्ञान केंद्र, अहमदाबाद
भारत मौसम विभाग
पृथ्वी विज्ञान मंत्रालय
भारत सरकार