بسم الله الرحمن الرحيم

މޯލްޑިވްސް މީޓިއޮރޮލޮޖިކަލް ސަރވިސް

Maldives Meteorological Service

No: 93-PWS-FC-2024-02

Press Release

Precipitation and Temperature Outlook for Southwest Monsoon Season (June -September, 2024) over the Maldives

Seasonal rainfall for June, July, August and September 2024 are likely to be above normal over the central and northern part of the country. Below normal rainfall is expected over southern part of the country. Maximum and Minimum temperatures are likely to be above normal across the country.

2024 ވަނަ އަހަރުގެ ޖޫން، ޖުލައި، އޯގަސްޓް އަދި ސެޕްޓެންބަރު މަހު އުތުރާއި މެދުރާއްޖޭގެ ސަރަޙައްދަށް އާންމުކޮށް ވާރޭވެހޭ މިންވަރަށްވުރެ އިތުރަށް ވާރޭވެހުން ކަމަށް ނިރުމު ކުރެވެއެވެ. ރާއްޖޭގެ ދެކުނަށް މިދުވަސްވަރު ވާރޭވެހޭނީ އާންމުކޮށް ވާރޭވެހޭ މިންވަރަށްވުރެ މަދުންނެވެ. ރާއްޖޭގެ ހުރިހާ ސަރަޙައްދުތަކުގައިވެސް މިދުވަސްވަރު ފިނިހޫނުމިން އެންމެ މައްޗަށް ދާނެ މިންވަރާއި އެންމެ ދަށަށް ދާނެ މިންވަރުވެސް، އާންމު މިންވަރަށްވުރެ މަތިވާނެ ކަމަށް ލަފާކުރެވެއެވެ.

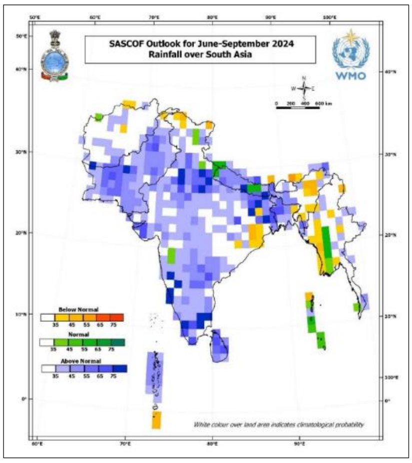
SASCOF Outlook for June-September 2024
Rainfall over South Asia
WMO
Below Normal
Normal
Above Normal
35 45 55 65 75
White colour over land area indicates climatological probability

Figure1: Probability of the most likely category for the 2024 southwest monsoon rainfall over South Asia

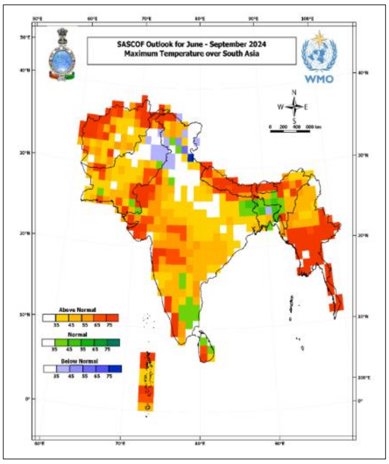
SASCOF Outlook for June - September 2024
Maximum Temperature over South Asia
WMO
Above Normal
Normal
Below Normal
35 45 55 65 75

Figure2: Consensus outlook for the monsoon season (June to September 2024) Maximum Temperature over South Asia.

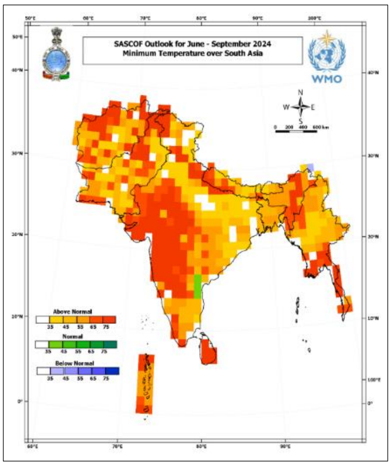
SASCOF Outlook for June - September 2024
Minimum Temperature over South Asia
WMO
Above Normal
Normal
Below Normal
35 45 55 65 75

Figure 3: Consensus outlook for the monsoon season (June to September 2024) Minimum Temperature over South Asia.

Maldives considers following criteria in order to determine normal, above normal and below normal precipitation.
Normal: Rainfall between 90% - 110% of the average for the period.
Above Normal: Rainfall more than 110% of the average for the period.
Below Normal: Rainfall less than 90% of the average for the period.

6 May 2024