

**24 Hours Obs RAINFALL (mm) in respect of various stations under MC ITANAGAR
on dated 19-07-2023 as follows****ARUNACHAL PRADESH**

M C ITANAGAR	0.0	KHONSA		DOLLOMUKH(ARG)	0.0
M.O. PASIGHAT	0.0	BANDARDEWA		YANGTE (AWS)	0.0
ZIRO	0.0	YINGKIONG(CWC)	0.0	KOLORAING(ARG)	
HOLLONGI		ITANAGAR	0.0	BILAT(ARG)	
TAWANG		PASIGHAT(CWC)	0.0	BORDUMSA(ARG)	
DAPORIJO	0.0	ALONG(AWS)	0.0	CHAYANGATA(ARG)	
ROING	0.0	ANINI(AWS)		ETALIN(ARG)	
KOLORIANG		BASAR(AWS)		GEKU(ARG)	
DEOMALI		BOMDILA(AWS)	0.0	JUNG(ARG)	0.0
KALAKTANG		CHANGLANG(AWS)		KHUPA(ARG)	
TUTING	0.0	DAPORIJO(CWC)		MUKTO(ARG)	1.5
TEZU	0.0	KARSINGSA_KVK(AGRO)	0.0	NYAPIN(ARG)	0.0
NAMSAI(CWC)	0.0	MECHUKA(AWS)		PUCHIGEKU(ARG)	
MIAO	0.0	ROING(AWS)		YACHULI(ARG)	0.0
BHALUKPONG	0.0	SEPPA(AWS)		ZIRO(ARG)	0.0
SEPPA	0.0	TAWANG_KVK(AGRO)	1.0	ARZOO(ARG)	
KABUBASTI	0.0	TEZU(AWS)	0.0	YUPIA(ARG)	0.0
KIBITHU	0.0	DEOMALI(AWS)	0.0	PALIN(ARG)	0.0
YAZALI	0.0	MEBO(AWS)	0.0	PAGLAM(ARG)	
YINGKIONG	0.0	TAWANG(AWS)	1.5	DAMBUK(ARG)	
YUPIA(PHED)		NAMSAI_KVK(AGRO)	0.0	DIRANG(ARG)	
LONGDING(PHED)		SUNPURA(AWS)	1.0	NAMSAI(ARG)	
BOMDILA	0.0	KALAKTANG(AWS)	0.1	PAMPOLI(ARG)	0.5
BASAR		LONGDING(AWS)	0.0	WAKRO(ARG)	
ANINI		KAMBA(AWS)	0.0	LONGDING(ARG)	0.0
CHANGLANG		DHURMU(AWS)		NAMPONGCIRCLE(ARG)	0.0
HAYULIANG_CIRCLE(AWS)		BAMENG (AWS)		YAZALI (ARG)	
		SARLI(AWS)		DEOMALI (ARG)	0.0
				YINGKIONG(ARG)	

in ARUNACHAL PRADESH

No.of stations	RF >= 0.1	6
No.of stations	RF = 0.0	39
	SUM	45
R/F Distribution	RATIO(%)	13
	approximately	

Rainfall distribution

1	1% to 25% is =	ISOL
2	26% to 50% is =	SCT
3	51% to 75% is =	FWS
4	76% to 100% is =	WS

Rainfall range

		no. stns
Moderate Rain	(7.6 to 64.4 mm /day)	0
Heavy Rain	(64.5 to 115.5 mm/day)	0
Very Heavy Rain	(115.6 to 204.4 mm/day)	0
Extremely Heavy	(>= 204.5 mm/day)	0

R/F DISTRIBUTION

ISOL13%

MONSOON ACTIVITY

ACTIVE