

Climate Information Services for Resilient Development Planning in Vanuatu | Vanuatu Klaemet Infomesen blong redy, Adapt mo Protekt

TAFEA Province, Vanuatu Traditional Knowledge Seasonal Calendar

	JAN FEB MAR		APR MAY JUN JUL AUG			AUG	SEP OCT NOV DEC					
		Rain and H	ot		sition		Sun and Co	ld		sition		nd Hot
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CLIMATE	·;;;;	· · · · · ·	;;;;;	ک'		\mathcal{A}	\sim	$\mathcal{Y}_{\mathbf{v}}$		<u>ک</u> ،	·;;;;	<u></u>
CEINIATE	<u>A</u> t	<u>A</u> t	<u></u>				∫	<u>J</u>			J₹	∫ <u>∫</u>
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Hot season (Nov-April) Wet season (Nov-April)												
Tropical Cyclone season (Nov-April) Cold season (May-October)												
Dry season (May-October)												
TRADITIONAL KNOWLEDGE ACTIVITIES Harvest of breadfruit	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Tree planting season												
Harvest of namambe Harvest of nantau (Jan-Feb)												
Weeding of gardens Harvest of nakavika												
Yams are ready to harvest												
Planting of citrus Good collection of chicken eggs												
Best time fishing for flying fish Harvest of citrus (orange/mandarine)												
Harvest of sugarcane												
Harvest of nakatambol Offerings of best yams and fruits												
Harvest of taro												
Planting of taro Hunting for wild animals												
Large yam harvest Custom harvest ceremonies												
Planting of tomato												
Planting of cabbage Find places to make new gardens												
Brushing and cleaning of new gardens												
Trees loosing their leaves (natavoa, napanga, bluewota) Ploughing of the soil												
Yam mounding and planting Planting of kumala												
Planting of water taro												
Stalking of yam vines Planting of yams												
Planting of banana Planting of manioc												
Burning of gardens												
Harvest of sandalwood Harvest of mango												
Harvest of banana Harvest of manioc												
People seek food in old gardens												
Harvest of mango Christmas preparations												
TRADITIONAL KNOWLEDGE INDICATORS Heavy rains	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC
Cyclones risk high - may impact communities												
North - East tradewinds Breeding/mating of animals and plans												
Sea birds are laying eggs Winds may change direction												
Sea temperature is hot												
The sea may be calm or rough North - East tradewinds												
Cloudy periods												
Plans and weeds grow substantially Brown and green seaweed common on reefs												
Wind direction variable Sunny weather												
Mango trees begin to bear fruit												
West-tradewinds Dry conditions persist												
North tradewinds												
Cold night time temperatures South - West tradewinds												
Animals get thin (pigs, cows, chickens and birds) Trees gaining new leaves (natavoa, napanga, bluewota)												
Yam leaves cover poles and beds												
Food is in short supply Flowering of nantau												
Flowering of nakavika Animals moving towards the bush												
Yellow hornets build nests in homes												
Flowering of namambe Wind changes direction, blowing to the north east												
The sea becomes rough												

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Vanuatu Meteorology and Geo-Hazards Department

Tel: +678 24686 | Free Line: 116 | Email: Climate@meteo.gov.vu | Facebook: www.facebook/VanKIRAP Postal Address : PMB 9054 Physical Address : Vanuatu Meteorology and Geo-Hazards Department, Numbatu Area, Lini Highway, Port Vila, Vanuatu.