

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

SANMA Province, Vanuatu Traditional Knowledge Seasonal Calendar

Bong Cinaha Dong Maharin Dam Malumi Bong rara Hulia Bong Dulea Bong Dulea Bong Dulea Rain and Hot Transition Sun and Cold Transition Rain and Public CLIMATE Image: Construct on the standard on the s	
CLIMATE Image: Constraint of the search (Nov-April) Image: Constraint of the search (Nov-April) </td <td>-</td>	-
Wet season (Nov-April)Image: Season (Nov-April) </td <td> []] []]</td>	 []] []]
Tropical Cyclone season (Nov-April)Image: Constraint of the season (May-October)Image: Constraint of the season (May - Constraint of the sea	
Cold season (May-October)Image: Cold season (May Cold season (May-October)Image: Cold	
Dry season (May-October)Image: Constraint of the season (May-October)JANFEBMARAPRMAYJUNJULAUGSEPOCTNOVPlanting of dryland taroImage: Constraint of the season (May-October)Image: Constraint of the season (May-Octo	
TRADITIONAL KNOWLEDGE ACTIVITIESJANFEBMARAPRMAYJUNJULAUGSEPOCTNOVPlanting of dryland aroImage of dryland taroImage of dryland	
Planting of dryland taroImage: second se	250
Harvesting of dryland and water taroImage: second seco	DEC
Time for conservation of birdsImage: Second Sec	
No garden work, lots of huntingImage: seven potatoImage: seven potatooImage: seven potatoo	
Planting of sweet potatoImage: sw	
Harvest of new yamsImage: sead bedsImage: sead bedsIm	
Harvest of naosImage: seed backsImage: seed backsImag	
Preparation of vegetable seed bedsImage: seed	
Good time for planting of kumala, taro, yam, as it is dry and does not encourage too much leaf growthImage: Second Secon	
Planting of vegetables like English cabbage/tomatoImage of the sequence of the sequen	
Time of preparing new gardens for yamImage: selection of the selec	
Burning of gardens (July and August)Image: Second Seco	
Planting of kumala, taro, yamImage: second seco	
Harvest of nakavika, nantao, nangai, namambeImage: Second sec	
Hunting for fish is succesful Image: Constraint of the succesful Image: Constraint of	
Planting of new yam	
Good hunting time Image: Contract of the second s	
Breadfruit and mangoes are ready for harvest (Dec)	
Food preservation for cyclones (digging holes for yam, manioc, and banana)	
TRADITIONAL KNOWLEDGE INDICATORS JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV	DEC
Lots of fruit available and colorful trees	
Birds like nawima, natarua, nasiviru lay eggs (March)	
Short days	
Bonito begin to run along the shoreline	
Mankuru fish swim in schools along shore	
Yam leaves are dry and may be harvested	
Laying of nawimba	
The sea condition is quiet The	
Flowering of Narara - leaves are dry Image: Constraint of the second	
Plying foxes are plentiful (July) Image: State S	
Hyring locks are piontial (outy) Bluewater makes new leaves (August)	
Sea is rough Image: Sea is rough	
Bluewater tree flowers (Sept)	
Crabs, fish, naura, pijin, coconut crab are with eggs and fat for harvest	
Flowering of Mango (September)	
Turtles Laying Eggs (Oct-Nov)	
Fowering of orchids (Jan)	
Flowering of nakavika	
Food is not plentiful Image: Constraint of the second	
Turtles hatching (Nov-Dec)	

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