



## Vanuatu Klaemet Blong Redy, Adapt mo Protekt Project

Vanuatu i wan long olgeta kaontri long wol we hemi stap long hae risk from impak blong klaemet jenis we i stap kam antap plante. Hemia i inkludum olgeta naturol disasta we klaemet jenis nao i mekem mo olgeta efek blong olgeta ivent we i tekem taem blong hapen olsem level blong solwota we i stap kam antap mo asidifikeisen blong solwota (pH blong solwota we stap go daon).

Naoia we olgeta efek blong global woming oli stap kam aot mo olgeta risk blong klaemet jenis oli stap kam antap bigwan, i gat wan nid blong mas jenisim fasin mo tingting we i folem stooded yus blong saens we i beis long klaemet infomesen, hemia long olgeta difren taemskel, blong sapotem olgeta divvelopmen rod we oli resilien. Projek ia bambae i sapotem nid ia blong jenisim fasin mo tingting tru long rod blong leftemap mo aplaem olgeta *Climate Information Services* insaed long olgeta faev (5) divvelopmen sekta ia: turisim, agrikalja, infrastrakja, wota mo fisaris.

Projek ia bambae i lukluk moa nao blong bildimap teknikol abiliti blong Vanuatu blong sapotem mo manejem klaemet data, divlopem mo delivarem olgeta praktikol CIS tul mo risos; sapotem kodineisen mo distribusen blong infomeisen, leftemap CIS infomesen mo teknoloji infrastrakja, mo sapotem aplikesen blong stret CIS tru long olgeta stret taem we olgeta divlopmen proses bambae oli hapen, blong mekem se bambae i gat olgeta resilien aotkam.

Fokas blong projek ia hemi blong adresem olgeta infomesen gap mo olgeta praeoriti nid blong olgeta benefisari hemia stat long nasonal, provinsol mo lokol komuniti level tru aot long olgeta faev (5) praeoriti sekta.

Projek ia bambae i:

- Leftemap kapasiti mo abiliti blong olgeta nasonal divlopmen ejen, blong oli save andastanem, aksesem mo aplaem CIS
- Leftemap olgeta CIS komunikesen, knowledj prodak, tul mo olgeta risos blong save karemaot praktikol aplikesen long olgeta proses blong divlopmen.
- Impruvum rilaebiliti, wok, yus mo taemlaen blong olgeta CIS delivari sistem mo data kolekseni infrastrakja.
- Impruvum saentifik data, infomesen mo save blong bifo, naoia mo fiuja klaemet blong mekem se i save gat resillien divlopmen

**Shot nem**

Van KIRAP

## **Objektiv**

Projek ia bambae i bildim kapasiti blong Vanuatu blong sapotem mo manejem klaemet data; developem mo delivarem olgeta praktikol *Climate Information Services* (“CIS”) tul mo risos; sapotem kodinesen mo distribusen blong infomesen; impruvum CIS infomesen mo teknoloji infrastrakja; mo sapotem aplikesen blong olgeta stret CIS tru long olgeta developmen proses.

Projek ia oli disaenem blong sapotem riselien developmen long Vanuatu we i stap gohed naoia tru long kapasiti developmen blong efektiv aplikesen blong klaemet infomesen. Fokas blong projek ia hemi blong adresem olgeta infomeisen gap mo olgeta praeoriti nid blong olgeta benefiseri long nasonal, provinsol mo lokol komuniti level tru aot long olgeta faev (5) praeoriti sekta ia: turisim, agrikalja, infrastrakja, wota mo fisaris.

### **SPREP Program**

Klaemet Jenis Resiliens

#### **Deit we projek bambae i stat long hem**

Tusdei, Oktoba namba 10, 2017 - 12:00

#### **Deit we bambae projek i en long hem**

Mandei, Januari namba 10, 2022 - 12:00

#### **Badjet**

US\$18,106,905

#### **Olgeta patna we oli kontribut long projek ia**

Vanuatu Meteoroloxi mo Jeohazard Dipatmen

SPREP

APEC Centre for Climate Change (Korea)

Bureau of Meteorology (Australia)

CSIRO (Australia)

#### **Ples we projek bambae i stap long hem**

[Vanuatu](#)

#### **Websaet**

<https://www.sprep.org/project/climate-information-services-for-resilient-development-in-vanuatu>

#### **Facebook**

<https://www.facebook.com/VanKIRAP>