**For the following countries which Fiji is responsible for RA V RWC**

Fiji, Tuvalu, Niue, Nauru, Kiribati, Cook Islands, Vanuatu, Tonga and Samoa

1. **Near-real-time NWP monitoring of the Global Observing System networks (global NWP)**

Surface land observations - availability and quality

***Period***

Six-hour

Daily

Alert

***Monitoring Category***

Availability

Quality

***Variable***

Surface Pressure

2m temperature

10m zonal wind component

10 m meridional wind component

2m relative humidity

***Monitoring Centre***

All

1. **Upper-air land observations - availability and quality (global NWP)**

Monitoring of the Global Climate Observing System networks

***Period***

Six-hour

Daily

***Monitoring Category***

Availability

Quality

***Monitoring Centre***

All

1. **Surface land observations - availability and Completeness (GCOS)**

***Monitoring Category***

Availability

Completeness

1. **Upper-air land observations - availability and quality (GCOS)**

***Monitoring Category***

Availability

Quality

**Time Range**

2017-2018

2018-2019

2019-2020

2020-2021

2021-2022

2022 to NOW

**Question**

Is it possible if you can create a downloading script and convert the files to CSV for Period, Monitoring Category, Variables, Monitoring Centre for A, B, C and D from the WDQMS?