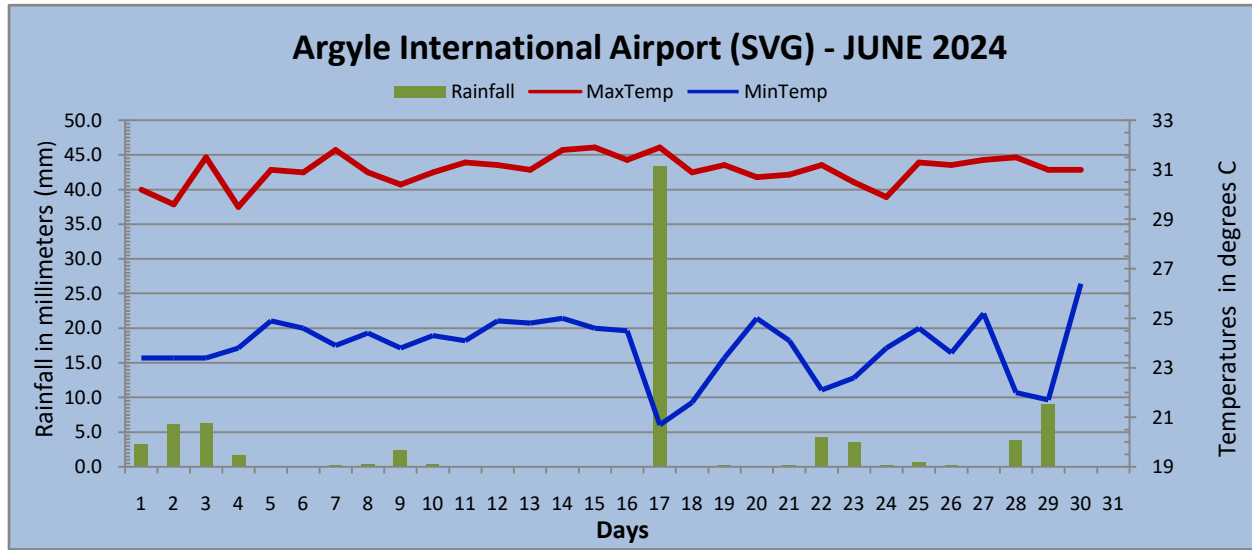




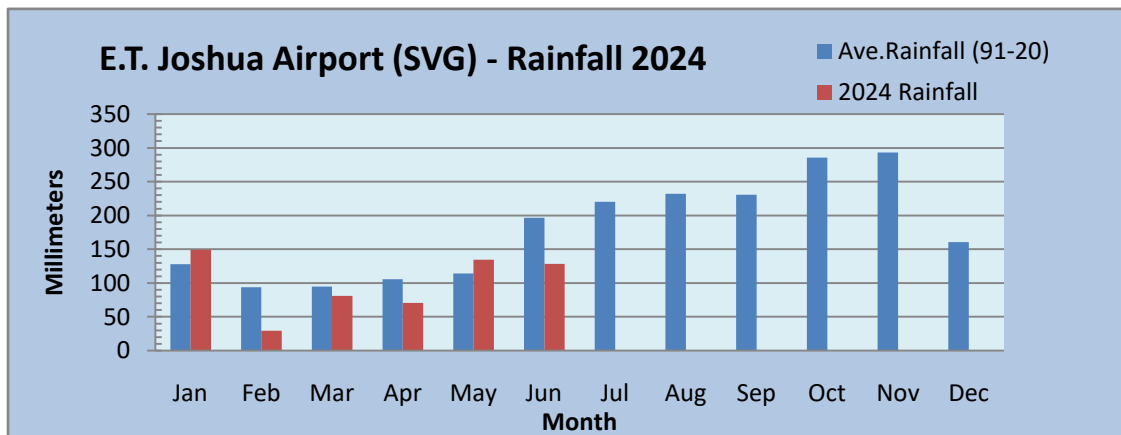
**June 2024 Rainfall and Temperature Summary at the Argyle International Airport:**



**Fig1: June 2024 Daily Rainfall and Temperatures at the Argyle International Airport**

A rainfall total of **86.6 mm (~3.40 inches)** was recorded for **June 2024** at the Argyle International Airport (A.I.A). Rainfall distributions showed ~24% occurring in the first dekad, ~51% in the second dekad and ~26% in the third dekad. There were **20 dry days (rainfall less than 1 mm)** and **10 rain days (rainfall greater than or equal to 1 mm)**. Additionally, there was a **7 consecutive day period where rainfall was less than 1.0 mm (10<sup>th</sup> to 16<sup>th</sup>)**.

The **highest maximum temperature**, 31.9<sup>o</sup>C, was recorded on the 17<sup>th</sup>, while the **lowest minimum temperature** value of 20.7<sup>o</sup>C was also recorded on the 17<sup>th</sup>. The **Average maximum temperature** was approximately 31.0<sup>o</sup>C and **Average minimum temperature** was 23.8<sup>o</sup>C. **Average daily mean temperature** was 27.4<sup>o</sup>C.



Historically, **June** received approximately **196.5 mm** of rainfall (using E.T. Joshua Airport - Arnos Vale 30 year average 1991-2020). Total rainfall recorded for **June 2024** at the **E.T. Joshua Airport** was **128.2 mm**, which was below average.

**Fig 2: Comparison of average rainfall (period 1991 to 2020) and 2024 rainfall at E.T. Joshua Airport - Arnos Vale**