Forecasts for the sample duty of 1 December 2026

Flights XXX123 FAOR – FACT and XXX124 FACT – FAOR · Issued 1 December 2026 · All times UTC

TAF

FAOR / JNB – O R Tambo International · Departure XXX123 · Destination XXX124

```
TAF FAOR 010500Z 0106/0212 33008KT CAVOK TX28/0112Z TN15/0204Z
      BECMG 0109/0111 30014KT 9999 SCT045
      PROB30 TEMPO 0113/0119 4000 TSRA BKN035 FEW040CB
      BECMG 0119/0121 VRB03KT CAVOK
      PROB30 TEMPO 0203/0206 5000 BR BKN006=
```

FACT / CPT – Cape Town International · Destination XXX123 · Departure XXX124

```
TAF FACT 010400Z 0106/0212 16010KT 9999 FEW025 TX27/0113Z TN16/0204Z
      BECMG 0110/0112 17020G30KT
      BECMG 0120/0122 15012KT=

TAF AMD FACT 010640Z 0106/0212 15015KT 9999 FEW025 TX27/0113Z TN16/0204Z
      BECMG 0108/0110 17022G35KT
      TEMPO 0113/0118 18025G40KT
      BECMG 0120/0122 15012KT=
```

FAGG / GRJ – George · Alternate 1 XXX123

```
TAF FAGG 010500Z 0106/0206 26008KT 6000 BR BKN006 TX22/0112Z TN15/0204Z
      BECMG 0108/0110 9999 SCT015
      BECMG 0112/0114 13015KT FEW025
      PROB30 TEMPO 0202/0206 3000 BR BKN004=
```

FAPE / PLZ – Chief Dawid Stuurman International (Gqeberha) · Alternate 2 XXX123

```
TAF FAPE 010500Z 0106/0206 27012KT 9999 FEW030 TX24/0111Z TN16/0204Z
      BECMG 0109/0111 25020G30KT
      BECMG 0118/0120 22010KT=
```

FALA / HLA – Lanseria International · Alternate 1 XXX124

```
TAF FALA 010500Z 0106/0206 VRB03KT CAVOK TX30/0112Z TN17/0204Z
      BECMG 0108/0110 32010KT 9999 SCT040
      PROB30 TEMPO 0113/0118 -TSRA FEW045CB=
```

FALE / DUR – King Shaka International (Durban) · Alternate 2 XXX124

```
TAF FALE 010500Z 0106/0212 04010KT 9999 SCT020 BKN040 TX29/0110Z TN20/0204Z
      TEMPO 0106/0109 BKN012
      BECMG 0112/0114 20015KT
      PROB30 TEMPO 0115/0120 -SHRA BKN015=
```

How to read a TAF (ICAO Annex 3)

Order of a TAF: type of report, location, issue time, validity, wind, visibility, weather, cloud, temperature forecast, then change groups.

Example: `TAF FAOR 010500Z 0106/0212 33008KT CAVOK TX28/0112Z TN15/0204Z`
Forecast for FAOR, issued on the 1st at 0500 UTC, valid from the 1st 0600 UTC to the 2nd 1200 UTC. Wind 330° at 8 kt. CAVOK. Maximum temperature 28 °C on the 1st at 1200 UTC, minimum 15 °C on the 2nd at 0400 UTC.

AMD – amended forecast, replaces the earlier one (see FACT). **COR** – corrected forecast.

BECMG 0109/0111 – conditions change gradually between 0900 and 1100 UTC on the 1st.
TEMPO 0113/0118 – temporary changes, each lasting less than an hour, between those times.
PROB30 / PROB40 – 30 % or 40 % probability of the conditions that follow.
FM011200 – from the 1st at 1200 UTC, conditions change to those that follow.

Wind: 17022G35KT – 170° at 22 kt, gusting 35 kt. VRB03KT – variable, 3 kt.
Visibility: in metres; 9999 – 10 km or more.
Weather: TS thunderstorm · RA rain · SH showers · BR mist · FG fog · "-" light · "+" heavy.
Cloud: FEW 1–2 oktas · SCT 3–4 · BKN 5–7 · OVC 8, then the base in hundreds of feet; CB cumulonimbus, TCU towering cumulus.
CAVOK: visibility 10 km or more, no cloud below 5000 ft or below the highest minimum sector altitude, no CB or TCU, no significant weather.

These forecasts are written for this example only. Always use the current official forecast.