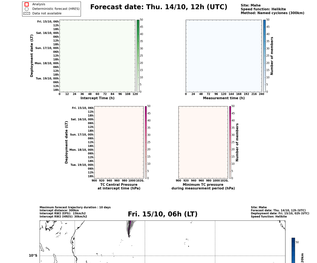
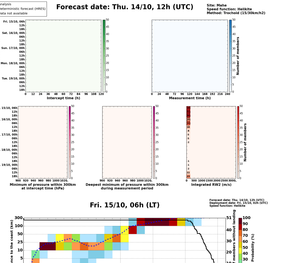
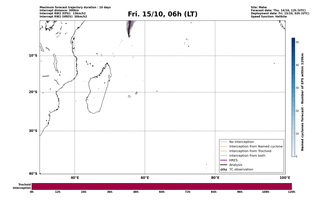
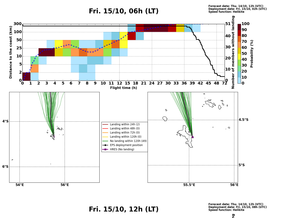
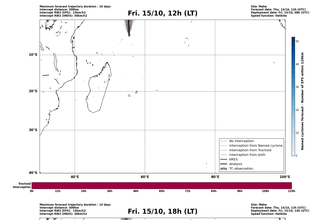
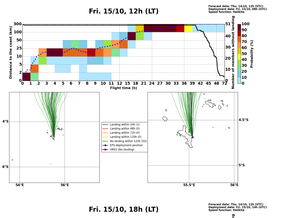

Analysis
ECMWF-HRES forecast (HRES)
Data not available
Forecast date: Thu. 14/10, 12h (UTC)
Site: Plaine
Speed function: Helbiche
Maximum Tropical cyclones (300km)
Fri. 15/10, 06h
Fri. 15/10, 18h
Sat. 16/10, 06h
Sat. 16/10, 18h
Sun. 17/10, 06h
Sun. 17/10, 18h
Mon. 18/10, 06h
Mon. 18/10, 18h
Tue. 19/10, 18h
Forecast date (UT)
Intercept Time (h)
Measurement time (h)
Number of predictors
TC Central Pressure at Intercept time (hPa)
Minimum TC pressure during measurement period (hPa)

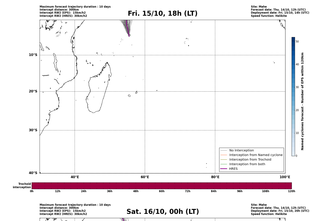

Analysis
ECMWF-HRES forecast (HRES)
Data not available
Forecast date: Thu. 14/10, 12h (UTC)
Site: Plaine
Speed function: Helbiche
Maximum Tropical cyclones (15/30km/h2)
Forecast date (UT)
Intercept time (h)
Measurement time (h)
Number of predictors
Minimum of pressure within 300km at intercept time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)

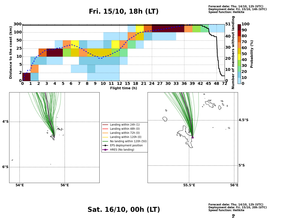

Fri. 15/10, 06h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

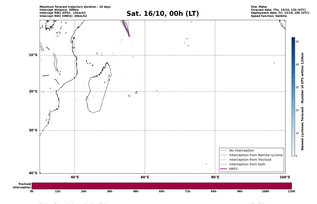

Fri. 15/10, 06h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

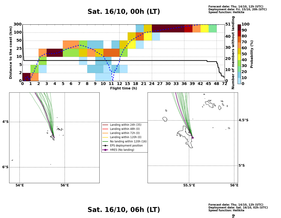

Fri. 15/10, 12h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

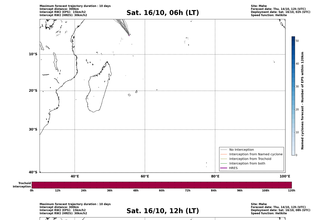

Fri. 15/10, 12h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

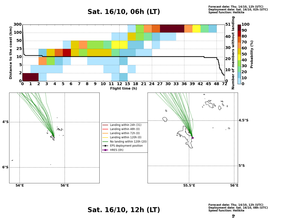

Fri. 15/10, 18h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

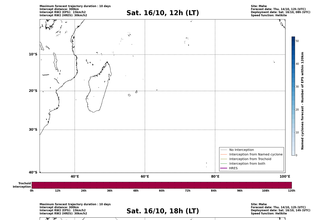

Fri. 15/10, 18h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

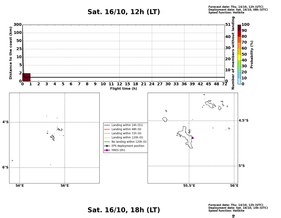

Sat. 16/10, 00h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

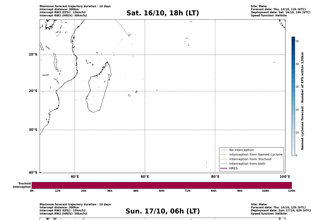

Sat. 16/10, 00h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

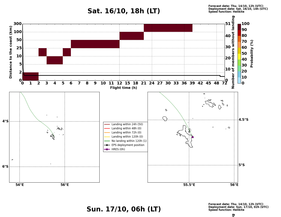

Sat. 16/10, 06h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

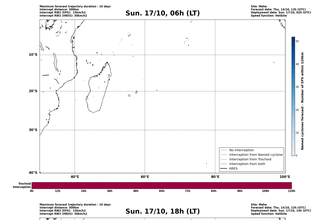

Sat. 16/10, 06h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

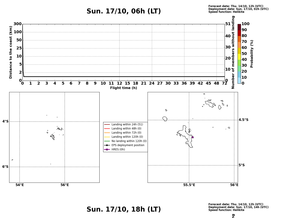

Sat. 16/10, 12h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

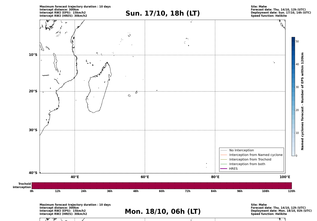

Sat. 16/10, 12h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

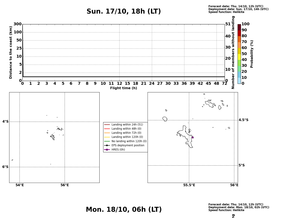

Sat. 16/10, 18h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

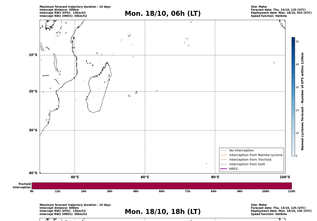

Sat. 16/10, 18h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

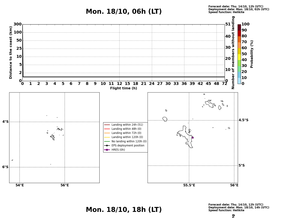

Sun. 17/10, 06h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

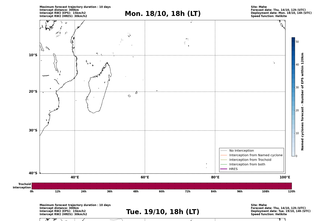

Sun. 17/10, 06h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

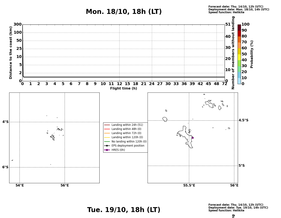

Sun. 17/10, 18h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points

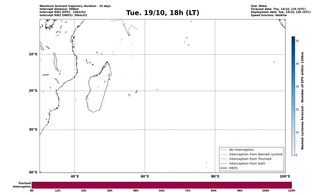

Sun. 17/10, 18h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)

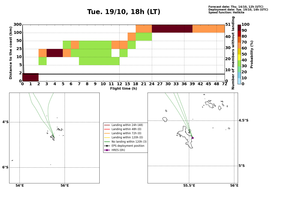

Mon. 18/10, 06h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points


Mon. 18/10, 06h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)


Mon. 18/10, 18h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points


Mon. 18/10, 18h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)


Tue. 19/10, 18h (LT)
Tracking interruption
Recent cyclones track
Recent cyclones points


Tue. 19/10, 18h (LT)
Distance to the coast (km)
Flight time (h)
Probability (%)