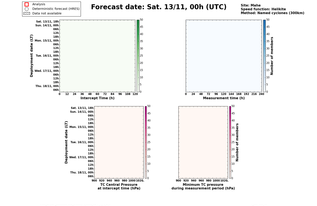
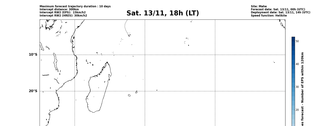
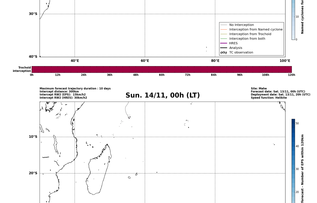
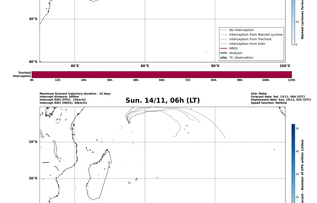
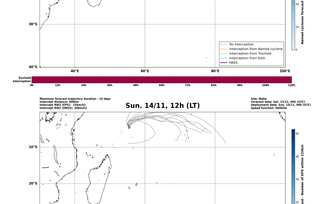
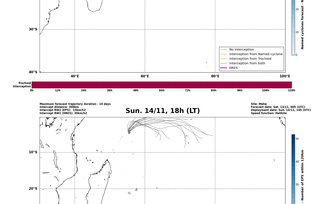

Analysis
Deterministic forecast (ARPEGE)
Data not available
Forecast date: Sat. 13/11, 00h (UTC)
Site: Maha
Speed function: Holtslag
Number of cyclones (100km)
Displacement date (start)
Sat. 13/11, 18h
Sun. 14/11, 00h
Sun. 14/11, 06h
Sun. 14/11, 12h
Sun. 14/11, 18h
Mon. 15/11, 00h
Mon. 15/11, 06h
Mon. 15/11, 12h
Mon. 15/11, 18h
Tue. 16/11, 00h
Tue. 16/11, 06h
Tue. 16/11, 12h
Tue. 16/11, 18h
Wed. 17/11, 00h
Wed. 17/11, 06h
Wed. 17/11, 12h
Wed. 17/11, 18h
Thu. 18/11, 00h
Interception time (h)
Measurement time (h)
TC Central Pressure at interception time (hPa)
Minimum TC pressure during measurement period (hPa)
Minimum of pressure within 300km at interception time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RIKZ (m/s)

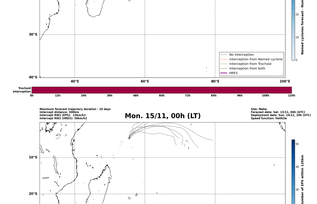

Analysis
Deterministic forecast (ARPEGE)
Data not available
Forecast date: Sat. 13/11, 00h (UTC)
Site: Maha
Speed function: Holtslag
Speed function: Holtslag (15/30km/h2)
Displacement date (start)
Sat. 13/11, 18h
Sun. 14/11, 00h
Sun. 14/11, 06h
Sun. 14/11, 12h
Sun. 14/11, 18h
Mon. 15/11, 00h
Mon. 15/11, 06h
Mon. 15/11, 12h
Mon. 15/11, 18h
Tue. 16/11, 00h
Tue. 16/11, 06h
Tue. 16/11, 12h
Tue. 16/11, 18h
Wed. 17/11, 00h
Wed. 17/11, 06h
Wed. 17/11, 12h
Wed. 17/11, 18h
Thu. 18/11, 00h
Interception time (h)
Measurement time (h)
Minimum of pressure within 300km during measurement period (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RIKZ (m/s)

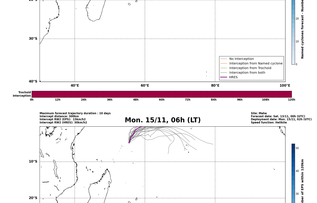

Sat. 13/11, 18h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Sat. 13/11, 18h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES
Analysis
ARPEGE TC observation

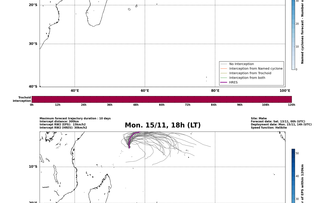

Sun. 14/11, 00h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Sat. 13/11, 18h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES
Analysis
ARPEGE TC observation

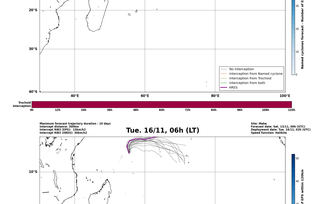

Sun. 14/11, 06h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Sat. 13/11, 18h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

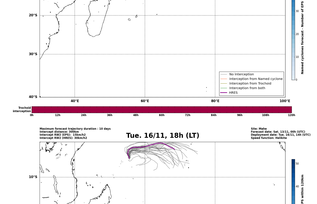

Sun. 14/11, 12h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Sun. 14/11, 06h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

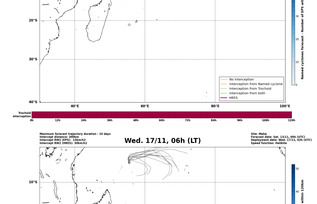

Sun. 14/11, 18h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Sun. 14/11, 12h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

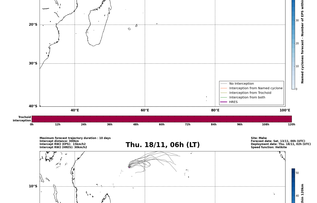

Mon. 15/11, 00h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Sun. 14/11, 18h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

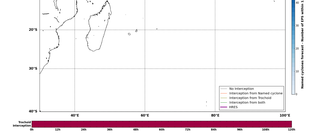

Mon. 15/11, 06h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Mon. 15/11, 00h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

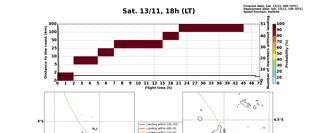

Mon. 15/11, 18h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Mon. 15/11, 06h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

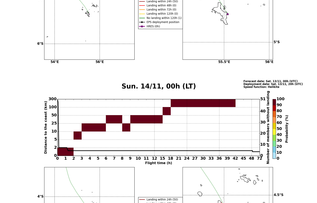

Tue. 16/11, 06h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Mon. 15/11, 12h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

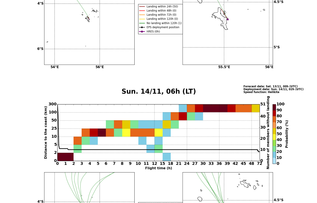

Tue. 16/11, 18h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Tue. 16/11, 00h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

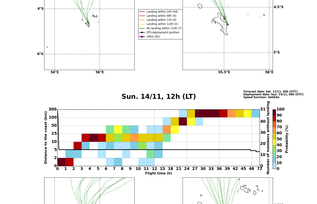

Wed. 17/11, 06h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Tue. 16/11, 12h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

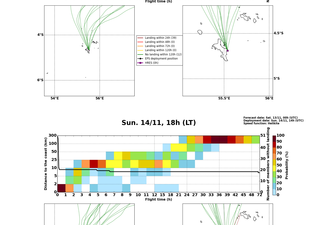

Thu. 18/11, 06h
Maximum Ground Velocity Duration : 10 days
Interval distance: 200km
Interval date: 24H (00UTC, 12hour)
Interval MAX (00UTC, 06hour)
Site: Maha
Forecast date: Sat. 13/11, 18h (UTC)
Displacement date: Wed. 17/11, 12h (UTC)
Speed function: Holtslag
Tracking interruption
Nearest Cyclone Track (0 : Nearest, 1 : Furthest)
No interception
Interception from Nearest cyclone
Interception from Tracklet
Interception from both
ARES

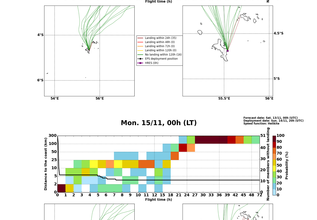

Analysis
Deterministic forecast (ARPEGE)
Data not available
Forecast date: Sat. 13/11, 00h (UTC)
Site: Maha
Speed function: Holtslag
Speed function: Holtslag (15/30km/h2)
Displacement date (start)
Sat. 13/11, 18h
Sun. 14/11, 00h
Sun. 14/11, 06h
Sun. 14/11, 12h
Sun. 14/11, 18h
Mon. 15/11, 00h
Mon. 15/11, 06h
Mon. 15/11, 12h
Mon. 15/11, 18h
Tue. 16/11, 00h
Tue. 16/11, 06h
Tue. 16/11, 12h
Tue. 16/11, 18h
Wed. 17/11, 00h
Wed. 17/11, 06h
Wed. 17/11, 12h
Wed. 17/11, 18h
Thu. 18/11, 00h
Interception time (h)
Measurement time (h)
Minimum of pressure within 300km during measurement period (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RIKZ (m/s)

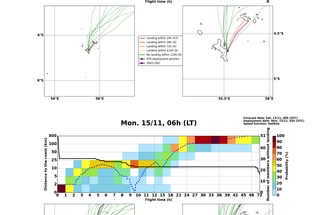

Sat. 13/11, 18h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Sat. 13/11, 18h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (0)

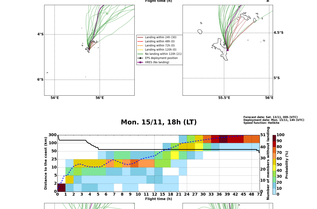

Sun. 14/11, 00h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Sat. 13/11, 18h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (0)

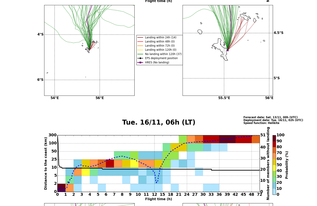

Sun. 14/11, 06h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Sun. 14/11, 06h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (0)

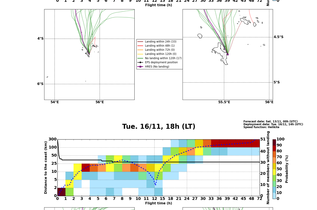

Sun. 14/11, 12h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Sun. 14/11, 12h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (0)

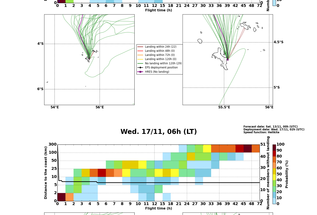

Sun. 14/11, 18h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Sun. 14/11, 18h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (0)

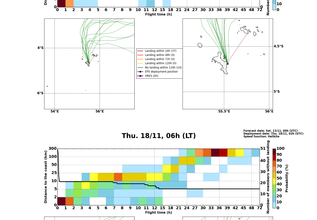

Mon. 15/11, 00h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Mon. 15/11, 00h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (0)

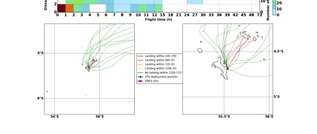

Mon. 15/11, 06h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Mon. 15/11, 06h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (No landing)


Mon. 15/11, 18h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Tue. 16/11, 00h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (No landing)


Tue. 16/11, 06h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Tue. 16/11, 06h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (No landing)


Tue. 16/11, 18h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Wed. 17/11, 00h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (No landing)


Wed. 17/11, 06h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Wed. 17/11, 06h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (No landing)


Thu. 18/11, 06h (LT)
Forecast date: Sat. 13/11, 00h (UTC)
Displacement date: Thu. 18/11, 06h (UTC)
Speed function: Holtslag
Distance to the coast (km)
Probability (%)
Flight time (h)
Landing within 100 (0)
Landing within 200 (0)
Landing within 300 (0)
Landing within 500 (0)
Landing within 1000 (0)
No landing within 1200 (0)
EPS deployment position
ARES (No landing)