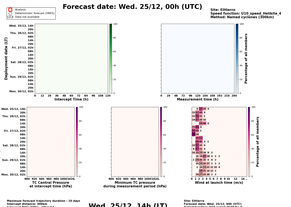
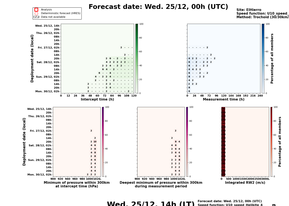
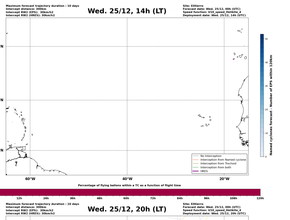
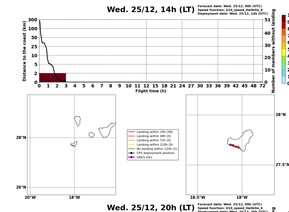
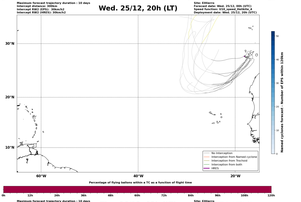
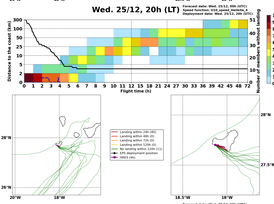

Forecast date: Wed. 25/12, 00h (UTC)
Site: DiNarra
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Data not available
Displacement date (local)
Intercept Time (h)
Percentage of members
Measurement Time (h)

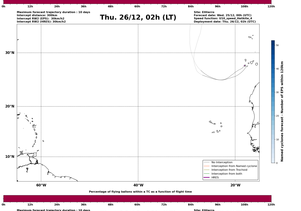

Forecast date: Wed. 25/12, 00h (UTC)
Site: DiNarra
Speed function: V10_speed_Hellmann_4
Method: Tracked (WISHstv2)
Data not available
Displacement date (local)
Intercept Time (h)
Percentage of members
Measurement Time (h)

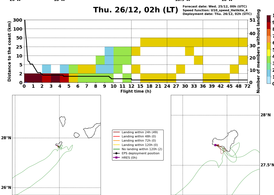

TC Central Pressure at intercept time (hPa)
Minimum TC pressure during measurement period (hPa)
Wind at launch time (m/s)

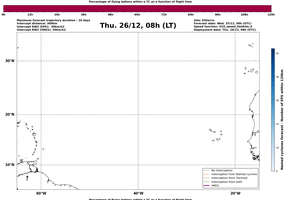

Minimum of pressure within 300km at intercept time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated KW3 (m/s)

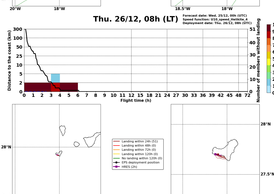

Wed. 25/12, 14h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Wed. 25/12, 14h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km

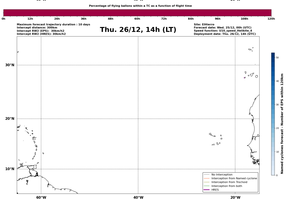

Wed. 25/12, 14h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)

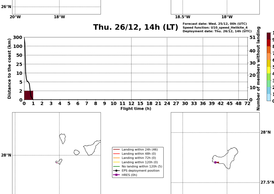

Wed. 25/12, 20h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Wed. 25/12, 20h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km

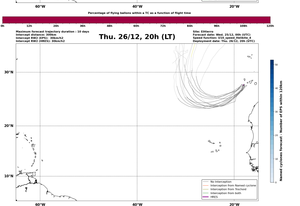

Wed. 25/12, 20h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)

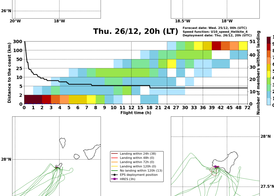

Thu. 26/12, 02h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Thu. 26/12, 02h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km

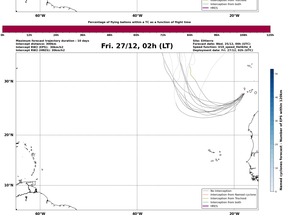

Thu. 26/12, 02h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)


Thu. 26/12, 08h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Thu. 26/12, 08h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km


Thu. 26/12, 08h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)


Thu. 26/12, 14h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Thu. 26/12, 14h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km


Thu. 26/12, 14h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)


Thu. 26/12, 20h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
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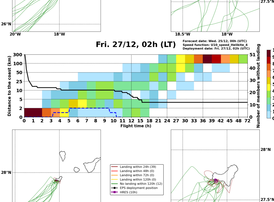
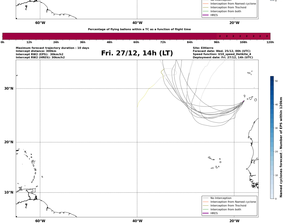
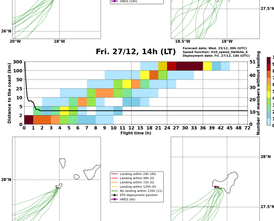
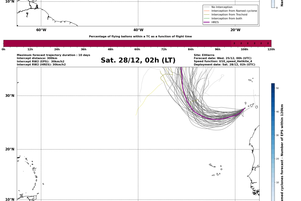
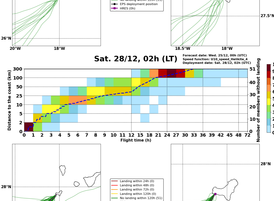
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Thu. 26/12, 20h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km

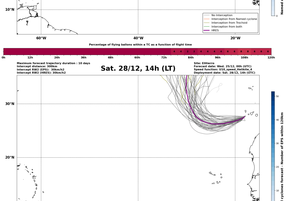

Thu. 26/12, 20h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)

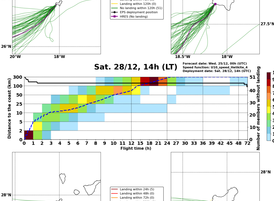

Fri. 27/12, 02h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Fri. 27/12, 02h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km

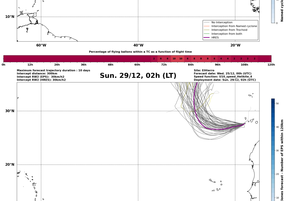

Fri. 27/12, 02h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)


Fri. 27/12, 14h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Fri. 27/12, 14h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km


Fri. 27/12, 14h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)


Sat. 28/12, 02h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Sat. 28/12, 02h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km


Sat. 28/12, 02h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)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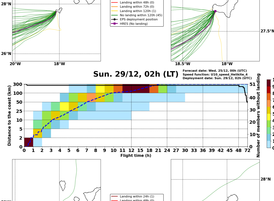
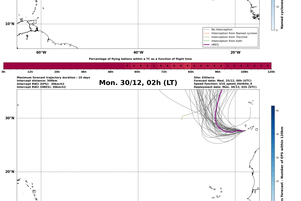
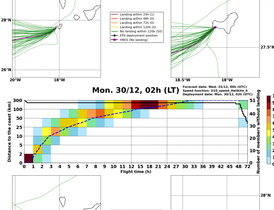
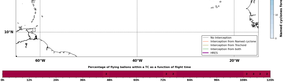
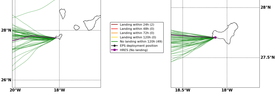
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Sat. 28/12, 14h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km


Sat. 28/12, 14h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)


Sun. 29/12, 02h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Sun. 29/12, 02h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km


Sun. 29/12, 02h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)


Mon. 30/12, 02h (LT)
Maximum forecast trajectory duration : 72 days
Intercept distance : 500km
Intercept KW3 (2050) : 50km/s2
Intercept KW3 (2065) : 50km/s2
Site: DiNarra
Forecast date: Wed. 25/12, 00h (UTC)
Speed function: V10_speed_Hellmann_4
Method: Named cyclones (IBTrACS)
Deployment date: Mon. 30/12, 02h (UTC)
No interception
Interception from Named cyclones
Interception from Tracked
Interception from both
IBTrACS
Percentage of flying turbines within a TC as a function of flight time
Number of cyclones forecast / Number of EPA within 1150km


Mon. 30/12, 02h (LT)
Distance to the coast (km)
Flight time (h)
Number of members without landing
Probability (%)
Landing within 100-0Bl
Landing within 0Bl-0S
Landing within 0S-0S
Landing within 50N-0S
No landing within 50N-0S
EPS deployment position
IBTrACS (0h)