Analysis
Synoptic forecast (ARDU)
Data not available

Forecast date: Mon. 17/07, 00h (UTC)

Site: Cachot
Speed function: V10 speed_Hellick_3
Historical cyclones (300km)

Deployment date (start)
Interrupt time (h)
Percentage of all runners (%)

Deployment date (start)
Measurement time (h)
Percentage of all runners (%)

Deployment date (start)
TC Central Pressure at interrupt time (hPa)
Percentage of all runners (%)

Deployment date (start)
Minimum TC pressure during measurement period (hPa)
Percentage of all runners (%)

Deployment date (start)
Wind at launch time (m/s)
Percentage of all runners (%)

Deployment date (start)
Minimum of pressure within 300km at interrupt time (hPa)
Percentage of all runners (%)

Deployment date (start)
Deepest minimum of pressure within 300km during measurement period
Percentage of all runners (%)

Deployment date (start)
Integrated RW2 (m/s)
Percentage of all runners (%)

Maximum forward trajectory duration : 10 days
Interrupt distance: 300km
Interrupt RW1 (hPa) : 10day(s)
Interrupt RW2 (hPa/h) : 6hour(s)

Site: Cachot
Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Mon. 17/07, 13h (UTC)

- No interruption
- Interruption from Named cyclone
- Interruption from Tracheid
- Interruption from both
- HRES

Percentage of flying ballons within a TC as a function of flight time

Distance to the coast (km)
Flight time (h)
Percentage of flying ballons within a TC as a function of flight time

Landing within [48-72]
Landing within [24-48]
Landing within [0-24]
No landing within [48-72]
No landing within [24-48]
No landing within [0-24]
TC deployment position
HRES (No landing)

Mon. 17/07, 13h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Mon. 17/07, 13h (UTC)

Mon. 17/07, 19h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Mon. 17/07, 19h (UTC)

Tue. 18/07, 01h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Tue. 18/07, 01h (UTC)

Tue. 18/07, 07h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Tue. 18/07, 07h (UTC)

Tue. 18/07, 13h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Tue. 18/07, 13h (UTC)

Tue. 18/07, 19h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Tue. 18/07, 19h (UTC)

Wed. 19/07, 01h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Wed. 19/07, 01h (UTC)

Wed. 19/07, 13h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Wed. 19/07, 13h (UTC)

Thu. 20/07, 01h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Thu. 20/07, 01h (UTC)

Thu. 20/07, 13h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Thu. 20/07, 13h (UTC)

Fri. 21/07, 01h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Fri. 21/07, 01h (UTC)

Sat. 22/07, 01h (LT)

Forecast date: Mon. 17/07, 00h (UTC)
Speed function: V10_speed_Hellick_3
Deployment date: Sat. 22/07, 01h (UTC)