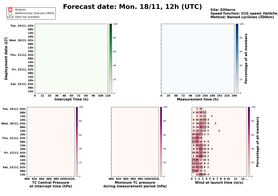
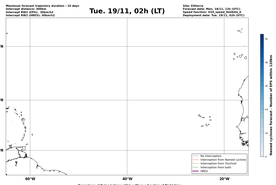
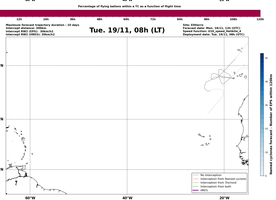
Forecast date: Mon. 18/11, 12h (UTC)

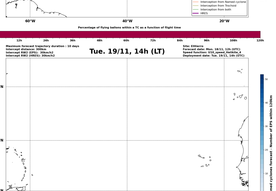
Station
Deterministic forecast (ARPS)
ECMWF data not available

Site: D'Allerna
Speed function: ECO_speed_Hotchin_4
Method: Named cyclones (350km)





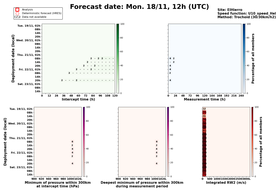


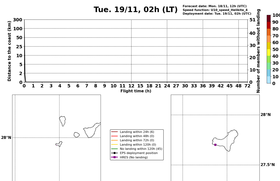


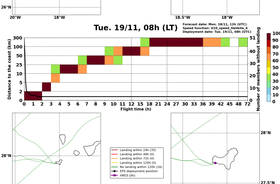
Forecast date: Mon. 18/11, 12h (UTC)

Station
Deterministic forecast (ARPS)
ECMWF data not available

Site: D'Allerna
Speed function: ECO_speed_Hotchin_4
Method: Tracked (30.00km/h2)







Tue. 19/11, 02h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Tue. 19/11, 02h (UTC)

Tue. 19/11, 08h (LT)

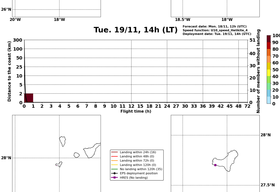
Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Tue. 19/11, 08h (UTC)

Tue. 19/11, 14h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

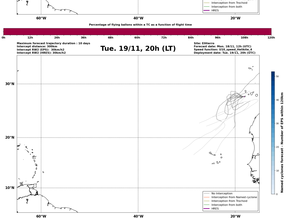
Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Tue. 19/11, 14h (UTC)

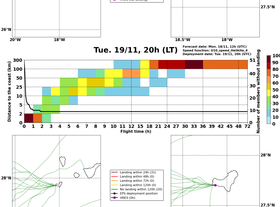


Tue. 19/11, 20h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Tue. 19/11, 20h (UTC)

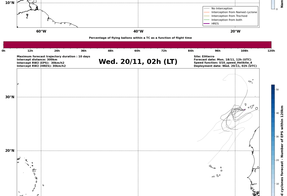


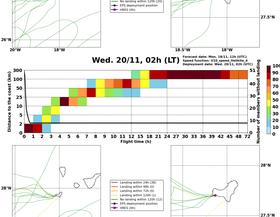


Wed. 20/11, 02h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Wed. 20/11, 02h (UTC)

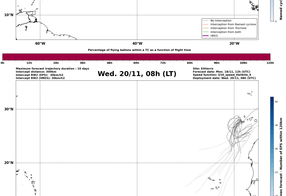


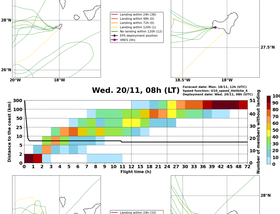


Wed. 20/11, 08h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Wed. 20/11, 08h (UTC)

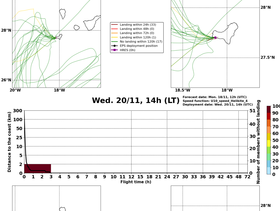




Wed. 20/11, 14h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

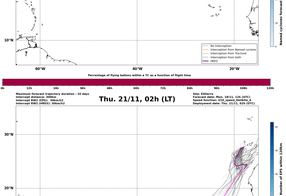
Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Wed. 20/11, 14h (UTC)

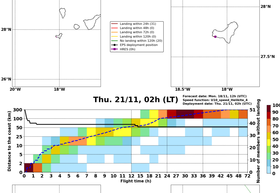


Thu. 21/11, 02h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Thu. 21/11, 02h (UTC)

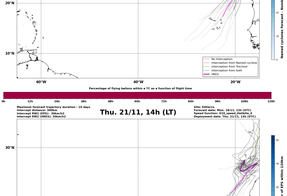


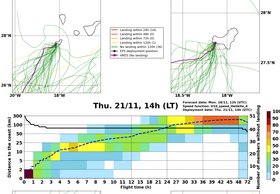


Thu. 21/11, 14h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Thu. 21/11, 14h (UTC)

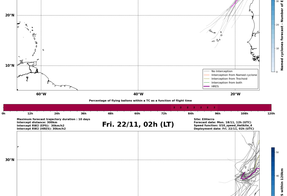


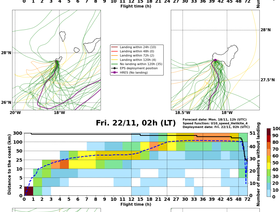


Fri. 22/11, 02h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Fri. 22/11, 02h (UTC)

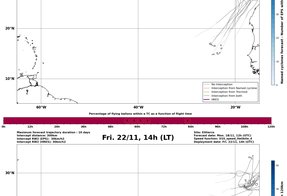


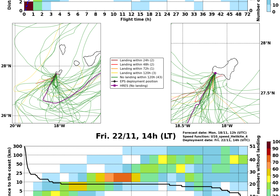


Fri. 22/11, 14h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Fri. 22/11, 14h (UTC)





Sat. 23/11, 14h (LT)

Maximum forecast trajectory duration : 24 days
Intercept duration: 168hrs
Intercept MSI (UPD) : 99km/h
Intercept MSI (MEN) : 99km/h

Site: D'Allerna
Forecast date: Mon. 18/11, 12h (UTC)
Speed function: ECO_speed_Hotchin_4
Deployment date: Sat. 23/11, 14h (UTC)