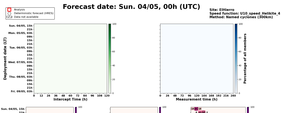
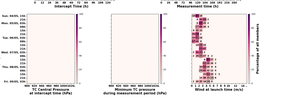
Forecast date: Sun. 04/05, 00h (UTC)

Source: Operational forecast (HRES)
Data not available

Site: 35Nerra
Speed function: ECE_speed_Hellstrm_4
Method: Named cyclones (35Nkm)





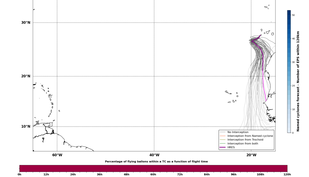




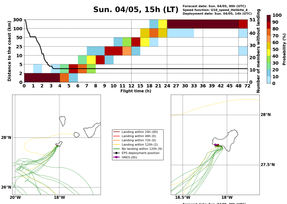


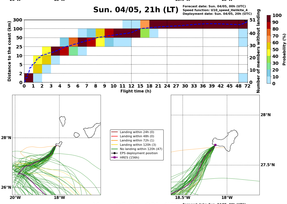
Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Sun. 04/05, 15h (UTC)



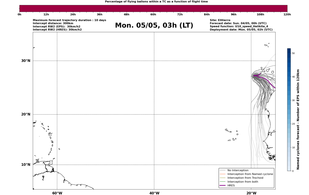
Sun. 04/05, 15h (LT)



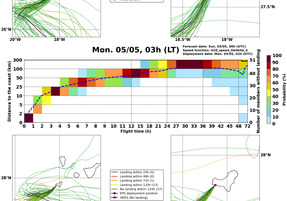


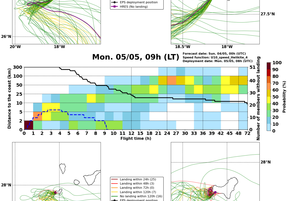
Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Sun. 04/05, 21h (UTC)



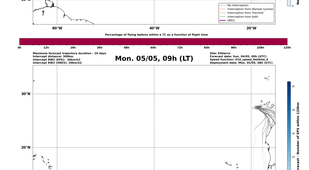
Sun. 04/05, 21h (LT)



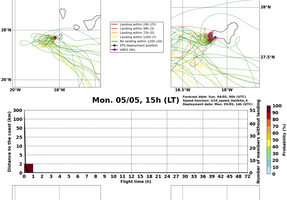


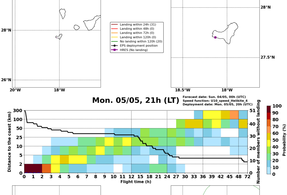
Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Mon. 05/05, 03h (UTC)



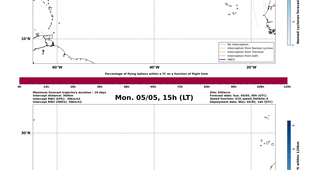
Mon. 05/05, 03h (LT)



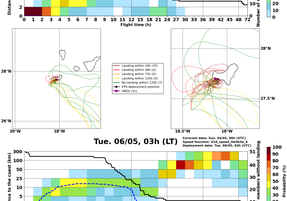


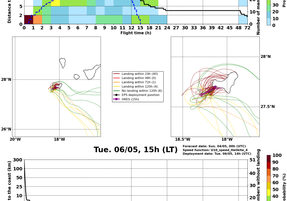
Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Mon. 05/05, 09h (UTC)



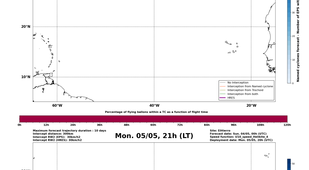
Mon. 05/05, 09h (LT)



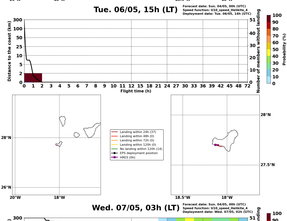


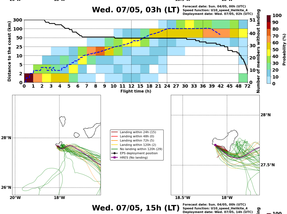
Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Mon. 05/05, 15h (UTC)



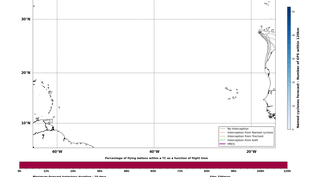
Mon. 05/05, 15h (LT)



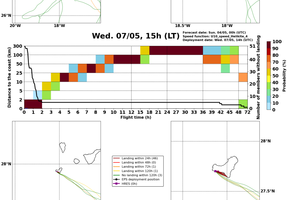


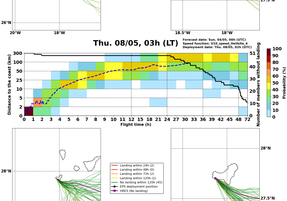
Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Mon. 05/05, 21h (UTC)



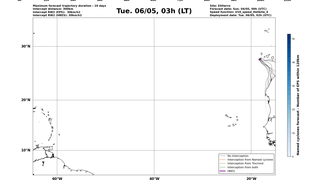
Mon. 05/05, 21h (LT)



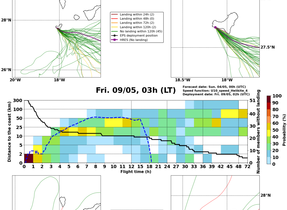


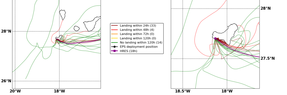
Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Tue. 06/05, 03h (UTC)



Tue. 06/05, 03h (LT)



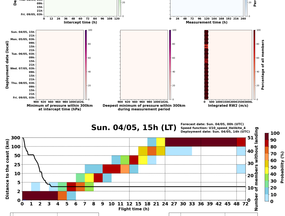


Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Tue. 06/05, 15h (UTC)

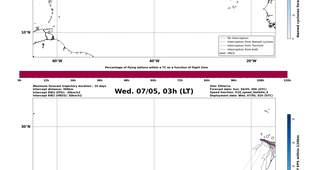


Tue. 06/05, 15h (LT)



Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

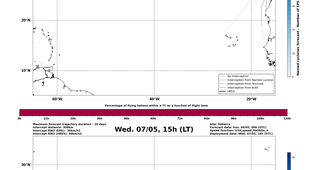
Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Wed. 07/05, 03h (UTC)



Wed. 07/05, 03h (LT)

Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

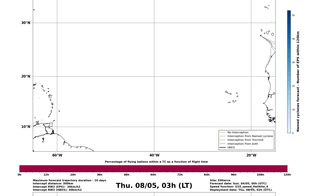
Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Wed. 07/05, 15h (UTC)



Wed. 07/05, 15h (LT)

Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

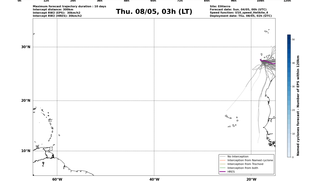
Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Thu. 08/05, 03h (UTC)



Thu. 08/05, 03h (LT)

Maximum forecast trajectory duration : 10 days
Intercept duration : 30Nhrs
Intercept RAO (ERS) : 30Nkm/h
Intercept RAO (WMO) : 30Nm/h

Site: 35Nerra
Forecast date: Sun. 04/05, 00h (UTC)
Speed function: ECE_speed_Hellstrm_4
Deployment date: Fri. 09/05, 03h (UTC)



Fri. 09/05, 03h (LT)