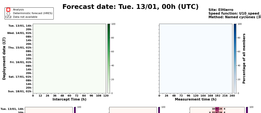
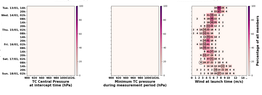
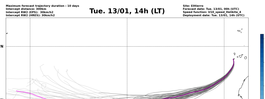
Forecast date: Tue. 13/01, 00h (UTC)

Station
Operational forecast (ARPS)
ECA: Data not available

Site: 25Sierra
Speed function: ECA_speed_Hotchin_4
Method: Named cyclones (350km)



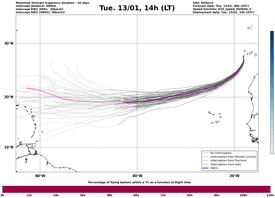


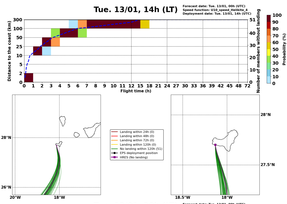


Tue. 13/01, 14h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Tue. 13/01, 14h (UTC)

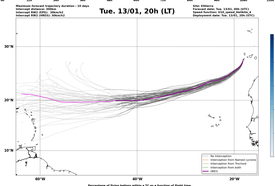


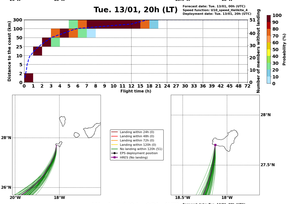


Tue. 13/01, 20h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Tue. 13/01, 20h (UTC)

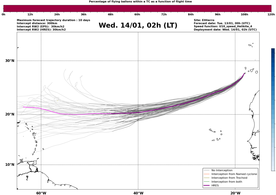


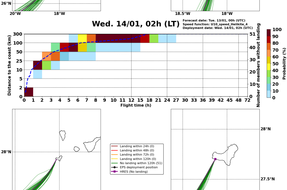


Wed. 14/01, 02h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Wed. 14/01, 02h (UTC)

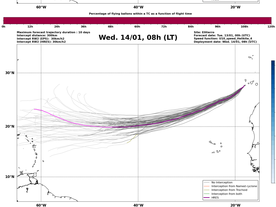


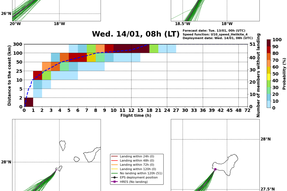


Wed. 14/01, 08h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Wed. 14/01, 08h (UTC)

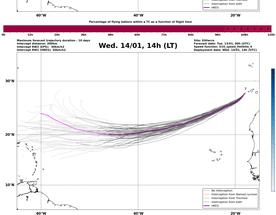


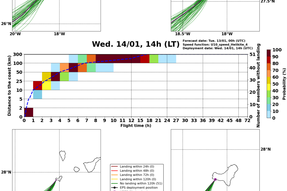


Wed. 14/01, 14h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Wed. 14/01, 14h (UTC)

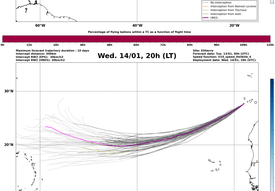


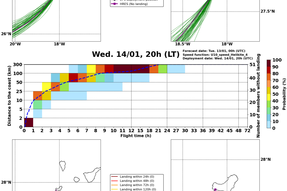


Wed. 14/01, 20h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Wed. 14/01, 20h (UTC)

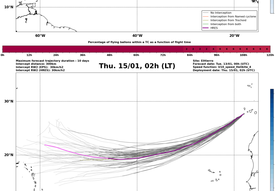


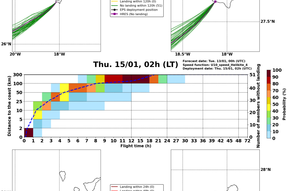


Thu. 15/01, 02h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Thu. 15/01, 02h (UTC)

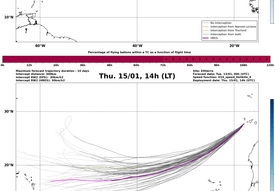


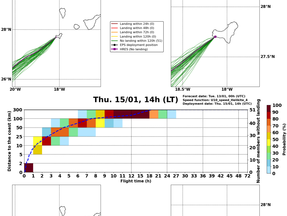


Thu. 15/01, 14h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Thu. 15/01, 14h (UTC)

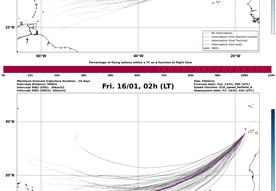


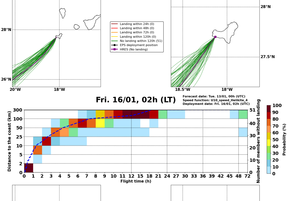


Fri. 16/01, 02h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Fri. 16/01, 02h (UTC)

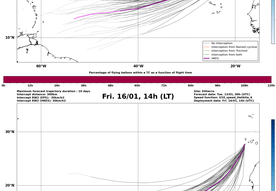


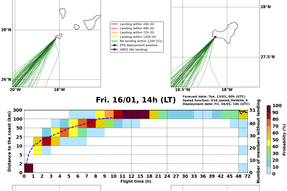


Fri. 16/01, 14h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Fri. 16/01, 14h (UTC)

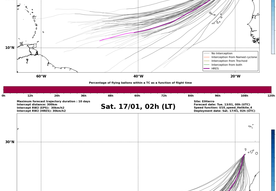


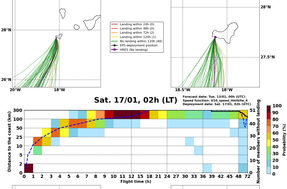


Sat. 17/01, 02h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Sat. 17/01, 02h (UTC)





Sun. 18/01, 02h (LT)

Maximum forecast trajectory duration : 33 days
Intercept start: 00h00
Intercept end (UTC) : 00h00+1
Intercept RW3 (UTC) : 00h00+2

Site: 25Sierra
Forecast date: Tue. 13/01, 00h (UTC)
Speed function: ECA_speed_Hotchin_4
Deployment date: Sun. 18/01, 02h (UTC)

