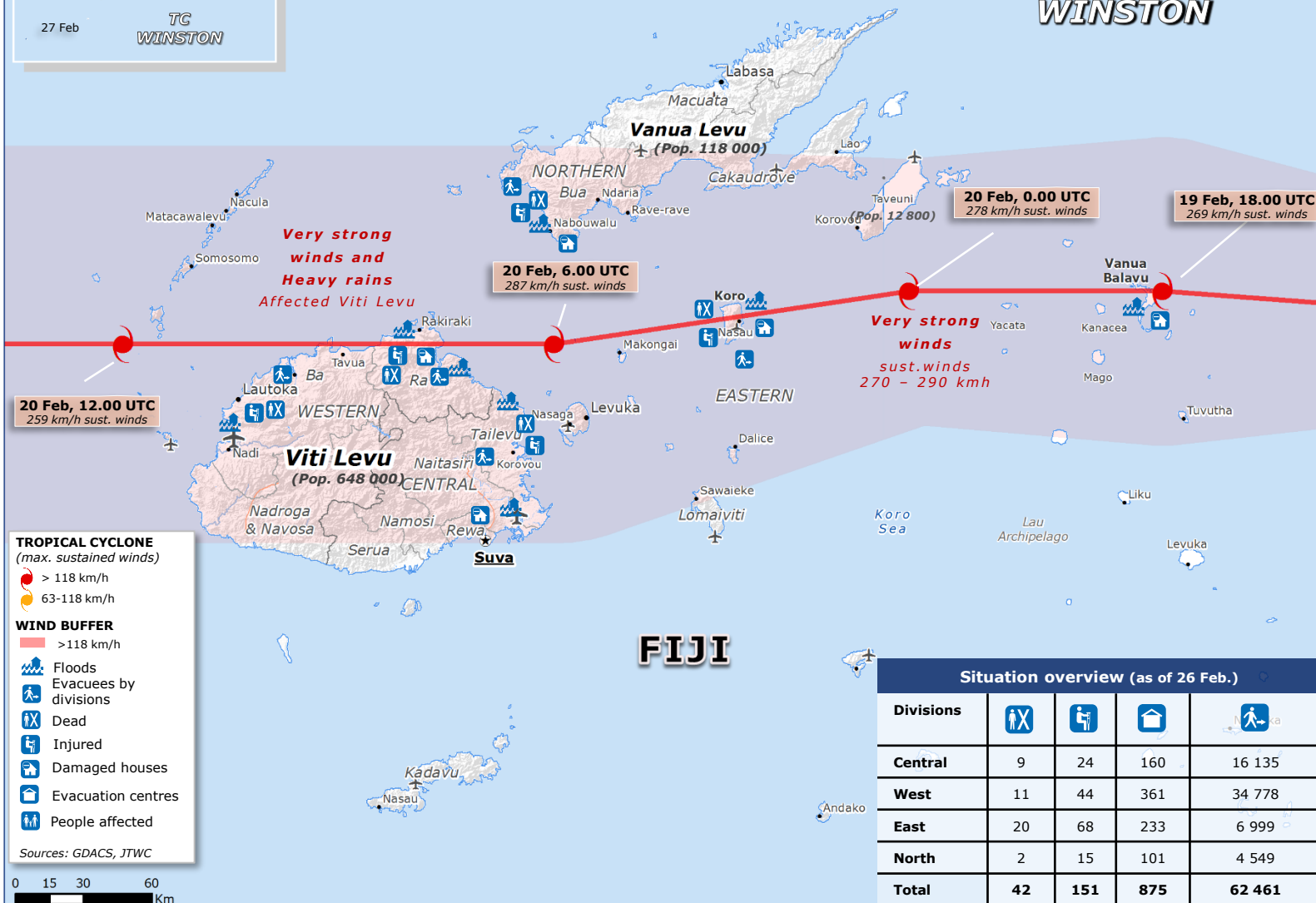


Fiji total population: 880 000
People living in the Cyclone's path: 350 000

Tropical Cyclone WINSTON



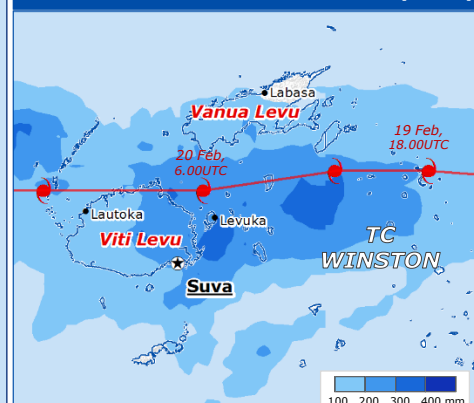
SITUATION

- **TC WINSTON** made landfall north-east of Suva as a Category 5 cyclone on 20 February. At its peak the Cyclone produced maximum sustained wind speeds of 230 km/h, and gust of up to 325 km/h, making it one of the most severe cyclones to hit the south Pacific.
- According to the National Emergency Operation Centre, 42 people were killed, 151 were injured and 62 461 are sheltered in evacuation centres. 117 schools have been damaged.
- The Fiji Government requested international assistance. The National Disaster Management Office (NDMO) is coordinating efforts and has activated the National Operations Centre (NEOC). National and international actors are providing aid.
- On 22 February DG ECHO has deployed an expert from the region to conduct an initial rapid needs assessment. Following the international request for assistance issued by the Government of Fiji and based on ECHO's initial assessment on the ground, the Union Civil Protection Mechanism has been activated.
- France has offered 44 hours of flight time with 2 Airbus CASA aircraft from New Caledonia as well as water purification units and emergency relief items. The two French planes are already operating on site.
- The EU Copernicus satellite mapping service has been activated by DG ECHO's Emergency Response Coordination Centre (ERCC) for damage assessment maps on the affected areas.

Sources: GDACS, JTWC, UN OCHA, ECHO, Geohive, Gov. of Fiji

- Aerial transport for aid delivery
- Relief items
- Water purification units

ACCUMULATION RAINS 15-21 FEBRUARY (NASA)



Situation overview (as of 26 Feb.)				
Divisions				
Central	9	24	160	16 135
West	11	44	361	34 778
East	20	68	233	6 999
North	2	15	101	4 549
Total	42	151	875	62 461

- TROPICAL CYCLONE**
(max. sustained winds)
- > 118 km/h
 - 63-118 km/h
- WIND BUFFER**
- > 118 km/h
- Floods
 - Evacuees by divisions
 - Dead
 - Injured
 - Damaged houses
 - Evacuation centres
 - People affected

Sources: GDACS, JTWC

0 15 30 60 Km