



TWELVE-18 - Population Exposure Estimation based on bulletin n. 1

The population exposure, summarized by Admin 0, 1 and 2, has been calculated using a 1 km resolution LandScan raster (LandScan Database 2015). Admin boundaries are defined by Gaul 2015 dataset. Windspeed buffers are produced by GDACS (JRC)
This is a preliminary analysis and has not yet been validated in the field.

Analysis performed by ADAM (Automated Disaster Analysis and Mapping) on 06-03-2018 at 15:32 UTC
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admin0	admin1	admin2	population			Total
			60km/h	90km/h	120km/h	
NEW CALEDONIA	---	---	151,272	12,993	11	164,276
NEW ZEALAND	Auckland	---	1,441,616			1,441,616
	Northland	---	137,026	18,961		155,987
	Waikato	---	16,421			16,421
NEW ZEALAND - TOT			1,595,063	18,961		1,614,024
VANUATU	Malampa	---	31,474			31,474
	Penama	---	27,490			27,490
	Sanma	---	40,032			40,032
	Shefa	---	61,660			61,660
	Tafea	---	31,208			31,208
VANUATU - TOT			191,864			191,864
All - TOT			1,938,199	31,954	11	1,970,164