



## VAYU-19 - Population Exposure Estimation based on bulletin n. 12

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 13-06-2019 at 09:31 UTC  
 Contact: [hq.gis@wfp.org](mailto:hq.gis@wfp.org)

admin0	admin1	admin2	population		Total
			60km/h	90km/h	
INDIA	Daman and Diu	Junagadh	62,663		62,663
		Amreli	1,879,074		1,879,074
	Gujarat	Bhavnagar	302,603		302,603
		Jamnagar	2,193,696	3,259	2,196,955
		Junagadh	1,691,944	1,016,035	2,707,979
		Kachchh	232,329		232,329
		Porbandar	150,854	530,046	680,900
		Rajkot	3,206,599		3,206,599
		Surendranagar	3,357		3,357
		INDIA - TOT		9,723,119	1,549,340
All - TOT		9,723,119	1,549,340	11,272,459	