



# The Exporters Almanac

## United Nations Code for Trade and Transport Locations (UN/LOCODE) for Cape Verde

**N.B.** To check the official, current database of UN/LOCODEs see: <https://www.unece.org/cefact/locode/service/location.html>

UN/LOCODE	Location Name	State	Functionality	Status	Coordinates <sup>1</sup>
CV 4SM	Santiago	MA	Road terminal;	Recognised location	1508N 02332W
CV ASS	Assomada	CA	Road terminal;	Recognised location	1506N 02341W
CV BVC	Boa Vista		Airport;	Request under consideration	0250N 06041W
CV BVR	Brava		Airport;	Recognised location	3140S 05635W
CV GRA	Porto Grande	SV	Port;	Recognised location	1652N 02500W
CV MIN	Mindelo	SV	Port; Road terminal;	Recognised location	1653N 02500W
CV MMO	Maio		Airport;	Code adopted by IATA or ECLAC	
CV MTI	Mosteiros		Airport;	Code adopted by IATA or ECLAC	
CV NTO	Santo Antao		Airport;	Request under consideration	
CV PAL	Palmeira		Function not known	Request under consideration	
CV PLM	Pedra de Lume		Function not known	Request under consideration	
CV POI	Porto Inglez	MA	Road terminal;	Recognised location	1508N 02313W
CV PON	Porto Novo		Function not known	Request under consideration	
CV POP	Porto Preguica		Function not known	Request under consideration	
CV RAI	Praia		Port; Airport;	Code adopted by IATA or ECLAC	
CV SAM	Santa Maria		Function not known	Request under consideration	
CV SAR	Sal Rei		Function not known	Request under consideration	
CV SFL	Sao Filipe	SF	Airport;	Code adopted by IATA or ECLAC	1454N 02431W
CV SID	Ilha do Sal	SL	Airport;	Code adopted by IATA or ECLAC	1645N 02255W
CV SNE	Sao Nicolau		Airport;	Code adopted by IATA or ECLAC	
CV TAR	Tarrafal		Function not known	Request under consideration	



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UN/LOCODE	Location Name	State	Functionality	Status	Coordinates <sup>i</sup>
CV VXE	Sao Vicente		Port; Airport; Postal exchange office;	Code adopted by IATA or ECLAC	

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<sup>i</sup>This column contains the geographical coordinates (latitude/longitude) of the location, if there is any. In order to avoid unnecessary use of non-standard characters and space, the following standard presentation is used:

**0000***lat* **00000***long* (*lat* - Latitude: N or S ; *long* – Longitude: W or E, only one digit, capital letter)

Where the last two rightmost digits refer to minutes and the first two or three digits refer to the degrees for latitude and longitude respectively. In addition, you must specify N or S for latitude and W or E for longitude, as appropriate.