



The Exporters Almanac

United Nations Code for Trade and Transport Locations (UN/LOCODE) for Belize

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 ¹
BZ 4SA	Santa Elena	CY	Road terminal;	Recognised location	1709N 08903W
BZ BAR	Barranco		Port;	Recognised location	1600N 08855W
BZ BGK	Big Creek	SC	Port; Road terminal; Airport;	Recognised location	1631N 08824W
BZ BMP	Belmopan		Road terminal;	Recognised location	1716N 08847W
BZ BVC	Benque Viejo del Carmen	CY	Road terminal;	Recognised location	1704N 08908W
BZ BZE	Belize City		Port; Airport; Postal exchange office;	Code adopted by IATA or ECLAC	
BZ COL	Colinto		Port;	QQ	
BZ CRR	Crooked Tree	BZ	Road terminal;	Recognised location	1746N 08832W
BZ CUK	Caye Caulker	BZ	Airport;	Recognised location	1745N 08803W
BZ CYC	Caye Chapel	BZ	Airport;	Recognised location	1742N 08802W
BZ CZH	Corozal		Airport;	Code adopted by IATA or ECLAC	
BZ DGA	Dangriga		Port; Road terminal;	Recognised location	1658N 08813W
BZ INB	Independence Apt	TOL	Road terminal; Airport;	Recognised location	1732N 08818W
BZ MDB	Melinda		Airport;	Code adopted by IATA or ECLAC	
BZ MZE	Manatee Apt		Road terminal; Airport;	Recognised location	1704N 08935W
BZ ORZ	Orange Walk		Airport;	Code adopted by IATA or ECLAC	
BZ PLJ	Placencia	SC	Airport;	Recognised location	1631N 08822W
BZ PND	Punta Gorda		Airport;	Code adopted by IATA or ECLAC	
BZ SJX	Sartaneja	CZL	Airport;	Recognised location	1821N 08807W
BZ SPR	San Pedro		Airport;	Code adopted by IATA or ECLAC	
BZ SQS	San Ignacio	CY	Airport;	Recognised location	1709N 08904W



UN/LOCODE	Location Name	State	Functionality	Status	Coordinates ¹
BZ STU	Santa Cruz	CZL	Airport;	Recognised location	1816N 08827W
BZ SVK	Silver Creek		Airport;	Code adopted by IATA or ECLAC	
BZ TZA	Belize City Municipal Airport	BZ	Airport;	Recognised location	1732N 08818W

¹This 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.