



The Exporters Almanac

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

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 ⁱ
TJ CHK	Chkalovsk		Road terminal;	Recognised location	4014N 06941E
TJ DYU	Dushanbe		Airport;	Code adopted by IATA or ECLAC	
TJ GAM	Garm	GB	Road terminal;	Request under consideration	3901N 07022E
TJ KHI	Khirmanak		Road terminal;	Recognised location	3835N 06833E
TJ KHU	Khujand		Multimodal function, ICD etc.;	Recognised location	4016N 06937E
TJ KLB	Kulob	KT	Road terminal;	Recognised location	3754N 06946E
TJ KUR	Qurghonteppa	KT	Rail terminal; Road terminal;	Recognised location	3750N 06846E
TJ LBD	Khudzhand		Airport;	Code adopted by IATA or ECLAC	
TJ NUK	Nurak (Nurek)	KT	Road terminal;	Recognised location	3823N 06919E
TJ PJK	Penjikent	SU	Road terminal;	Recognised location	3930N 06736E
TJ SFA	Isfara		Road terminal;	Recognised location	4007N 07038E
TJ STZ	Shaartuz	KT	Rail terminal; Road terminal;	Recognised location	3715N 06808E
TJ VAH	Vahdat		Road terminal;	Recognised location	3833N 06901E

ⁱThis 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.