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

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]
NP ANP	Annapurna		Road terminal;	Recognised location	
NP BDP	Bhadrapur		Airport;	Code adopted by IATA or ECLAC	
NP BGL	Baglung		Airport;	Code adopted by IATA or ECLAC	
NP BHP	Bhojpur		Airport;	Code adopted by IATA or ECLAC	
NP BHR	Bharatpur		Airport;	Code adopted by IATA or ECLAC	
NP BIR	Biratnagar		Road terminal; Airport;	Code adopted by IATA or ECLAC	
NP BIT	Baitadi		Airport;	Code adopted by IATA or ECLAC	
NP BJH	Bajhang		Airport;	Code adopted by IATA or ECLAC	
NP BJU	Bajura		Airport;	Code adopted by IATA or ECLAC	
NP BRG	Birgunj		Road terminal;	QQ	
NP BSI	Birgunj ICD	NA	Multimodal function, ICD etc.;	Approved by national government agency	2701N 08452E
NP BWA	Bhairawa		Airport;	Code adopted by IATA or ECLAC	
NP DAP	Darchula		Airport;	Code adopted by IATA or ECLAC	
NP DDG	Dhading	BA	Road terminal;	Recognised location	2752N 08455E
NP DHG	Dhaulagiri		Function not known	Recognised location	
NP DHI	Dhangarhi		Airport;	Code adopted by IATA or ECLAC	
NP DHU	Dadeldhura	MA	Road terminal;	Recognised location	2918N 08035E
NP DNP	Dang		Airport;	Code adopted by IATA or ECLAC	
NP DOP	Dolpa		Airport;	Code adopted by IATA or ECLAC	
NP FEB	Sanfebagar		Airport;	Code adopted by IATA or ECLAC	

UN/LOCODE	Location Name	State	Functionality	Status	Coordinates[i]
NP GKH	Gorkha		Airport;	Code adopted by IATA or ECLAC	
NP HET	Hetauda	NA	Road terminal;	Recognised location	2725N 08502E
NP HRJ	Chaurjhari		Airport;	Code adopted by IATA or ECLAC	
NP ILM	Ilam	ME	Road terminal;	Recognised location	2654N 08756E
NP IMK	Simikot		Airport;	Code adopted by IATA or ECLAC	
NP JIR	Jiri		Airport;	Code adopted by IATA or ECLAC	
NP JKR	Janakpur		Airport;	Code adopted by IATA or ECLAC	
NP JMO	Jomsom		Airport;	Code adopted by IATA or ECLAC	
NP JUM	Jumla		Airport;	Code adopted by IATA or ECLAC	
NP KAI	Kailali		Road terminal;	QQ	
NP KAK	Kakarbitta		Road terminal;	Request under consideration	
NP KEP	Nepalganj		Airport;	Code adopted by IATA or ECLAC	
NP KGJ	Kanchenjunga		Road terminal;	Request under consideration	2743N 08813E
NP KTM	Kathmandu		Road terminal; Airport; Postal exchange office;	Code adopted by IATA or ECLAC	
NP LDN	Lamidanda		Airport;	Code adopted by IATA or ECLAC	
NP LLU	Nawalparasi	LU	Port; Multimodal function, ICD etc.;	Request under consideration	2732N 08340E
NP LTG	Langtang		Airport;	Code adopted by IATA or ECLAC	
NP LUA	Lukla		Airport;	Code adopted by IATA or ECLAC	
NP MEY	Meghauli		Airport;	Code adopted by IATA or ECLAC	
NP MWP	Mountain		Airport;	Code adopted by IATA or ECLAC	
NP NGX	Manang		Airport;	Code adopted by IATA or ECLAC	
NP PKR	Pokhara		Airport;	Code adopted by IATA or ECLAC	
NP PPL	Phaplu		Airport;	Code adopted by IATA or ECLAC	
NP RHP	Ramechhap		Airport;	Code adopted by IATA or ECLAC	
NP RJB	Rajbiraj		Airport;	Code adopted by IATA or ECLAC	
NP RPA	Rolpa		Airport;	Code adopted by IATA or ECLAC	
NP RUK	Rukumkot		Airport;	Code adopted by IATA or ECLAC	
NP RUM	Rumjatar		Airport;	Code adopted by IATA or ECLAC	

UN/LOCODE	Location Name	State	Functionality	Status	Coordinates[i]
NP SIF	Simara		Airport;	Code adopted by IATA or ECLAC	
NP SIH	Silgarhi-Doti		Airport;	Code adopted by IATA or ECLAC	2916N 08059E
NP SKH	Surkhet		Airport;	Code adopted by IATA or ECLAC	
NP SUN	Sunauli		Road terminal;	QQ	
NP SYH	Syangboche		Airport;	Code adopted by IATA or ECLAC	
NP TMI	Tumlingtar		Airport;	Code adopted by IATA or ECLAC	2718N 08712E
NP TPJ	Taplejung		Airport;	Code adopted by IATA or ECLAC	
NP TPU	Tikapur		Airport;	Code adopted by IATA or ECLAC	
NP XMG	Mahendranagar		Airport;	Recognised location	2875N 08008E

---

[i] 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.