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

**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] |
|---|---|---|---|---|---|
| MW BLZ | Blantyre | | Airport; | Code adopted by IATA or ECLAC | |
| MW CEH | Chelinda | | Airport; | Recognised location | 1035S 03348E |
| MW CMK | Club Makokola | | Airport; | Recognised location | 1418S 03508E |
| MW CTP | Chitipa | CT | Road terminal; | Recognised location | 0943S 03316E |
| MW DWA | Dwangwa | | Airport; | Recognised location | 1234S 03809E |
| MW KBQ | Kasungu | | Airport; | Recognised location | 1302S 03326E |
| MW KGJ | Karonga | | Airport; | Code adopted by IATA or ECLAC | |
| MW LBE | Limbe | | Postal exchange office; | Code adopted by IATA or ECLAC | |
| MW LIX | Likoma | | Airport; | Recognised location | 1204S 03444E |
| MW LLW | Lilongwe | | Airport; Postal exchange office; | Code adopted by IATA or ECLAC | |
| MW LMB | Salima | | Airport; | Recognised location | 1347S 03426E |
| MW MAI | Mangochi | | Airport; | Request under consideration | 1430S 03515E |
| MW MU7 | Mulanje | MU | Road terminal; | Recognised location | 1602S 03530E |
| MW MYZ | Monkey Bay | | Airport; | Request under consideration | 1406S 03431E |
| MW MZI | Mzimba | MZ | Road terminal; | Recognised location | 1154S 03336E |
| MW NTH | Ntcheu | NU | Road terminal; | Recognised location | 1449S 03438E |
| MW THY | Thyolo | | Port; Road terminal; | Recognised location | 1604S 03508E |
| MW ZZU | Mzuzu | | Airport; | Request under consideration | |

[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.