

United Nations Code for Trade and Transport Locations

Maria Teresa Chavarri

UN/LOCODE Maintenance Meeting Convenor Vice-Chair of the Advisory Group On behalf of BIC - Bureau International des Containers



AGENDA

□ Welcome
 □ Yan Zhang - UN/LOCODE Secretariat □ Maria Teresa Chavarri – Convenor
□ News from the Secretariat
□ New Guidelines updated version
□ DMRs (Data Maintenance Requests) validation
□ Q&A

UN/LOCODE Maintenance Group Guidelines



Including key points from Recommendation 16

 NFP (National Focal Points) attendance and participation. UN/LOCODES are for Areas(towns/cities), NOT for depots, economic zones, airports, etc. To assign a code to a port facility, terminal or other facility, please request the appropriate child-code (Gisis, SMDG, BIC Facility Cofrom those organizations (IMO, SMDG, BIC). All of the possible functions occurring within the area defined by the UN/LOCODE must be listed in the DMR (e.g., 1 for port, 2 for terminal, etc.). Please refer to Recommendation 16. Latin alphabet letters should be used for UN/LOCODE. Only if all meaningful possibilities are exhausted, should numbers be used. Name of location should be lowercase, starting with then capital letter; Example: London. For accents/diacritics, see Rec. 16, Annex II, table 2 Geocoordinates format: must be degree and minute, degree decimals are not acceptable (latitude: ddmmN/S, longitude: dddmm Example: if geocoordinates in degree decimal are -25,45 +125,25 Input in the DMR of 25455 12525E is wrong, not acceptable Correct coordinate in degrees minutes are 2575 12515E 	Register for the weekly meeting with the format "Company/Country_Your Name", e.g. • BIC_Maria Teresa Chavarri • USA John Smith
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 We suggest you use any geocoordinate converter you can find online. Ex: https://www.pgc.umn.edu/apps/convert/ 	Input in the DMR of 2545S 12525E is wrong, not acceptable Correct coordinate in degrees minutes are 2527S 12515E

UN/LOCODE Maintenance Group Guidelines



Including key points from Recommendation 16

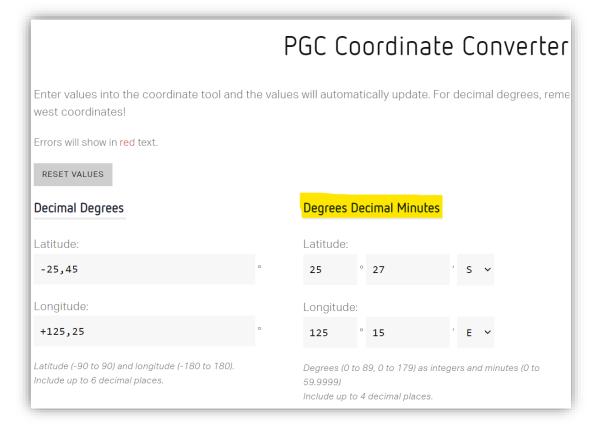
☐ Geocoordinates format: must be degree and minute, degree decimals are not acceptable (latitude: ddmmN/S, longitude: dddmmE/W)

<u>Example</u>: if geocoordinates in degree decimal are -25,45 +125,25 Input in the DMR of 2545S 12525E is wrong, not acceptable

Correct coordinate in degrees minutes are 2527S 12515E

• We suggest you use any geocoordinate converter you can find online.

Ex: https://www.pgc.umn.edu/apps/convert/



GOOGLE MAPS 25 27S 125 15E 25°27'00.0"S 125°15'00.0"E -25.450000, 125.250000 Directions phone Gibson Desert South WA 0872, Australia



Useful Links

■ UN/LOCODE DMR web Access

https://apps.unece.org/unlocode/

(This is the website to use for request of UN/LOCODE)

■ DMRs to be processed Data Google sheet :

UN/LOCODE DMR 2023 2 - Google Sheets

(The Google sheet is the document we use in the Maintenance Meeting to approve /reject the DMRs)

■ UN/LOCODE Code List by Country and Territory:

https://unece.org/trade/cefact/unlocode-code-list-country-and-territory

List of registered National Focal Points

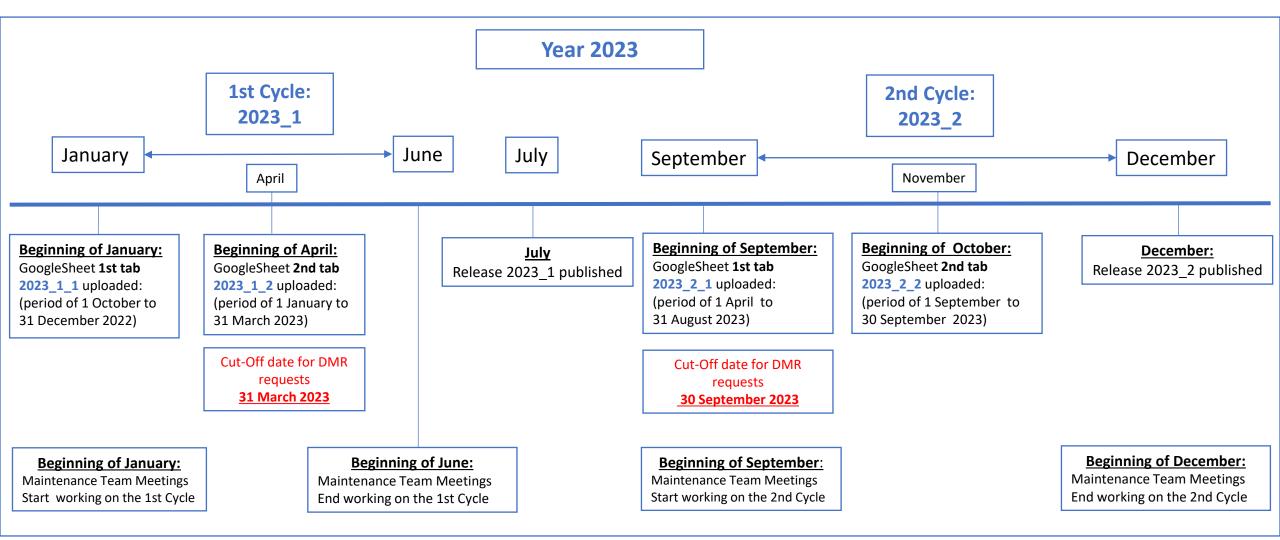
https://unece.org/trade/uncefact/unlocode/NFPs

Recommendation 16

https://unece.org/DAM/cefact/recommendations/rec16/Rec16 LOCODE ECE-TRADE-459E.pdf

DMR TIMELINE







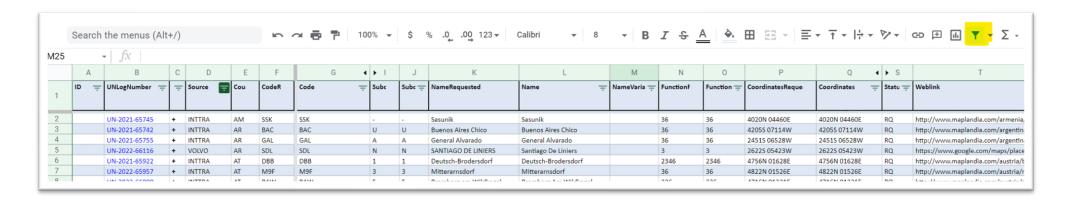
GOOGLE SHEET explanation

When the DMRs are uploaded to the Google sheet, some columns are already filled up and not editable.

There are other columns that you can edit while evaluating your requests such as the geocoordinates.

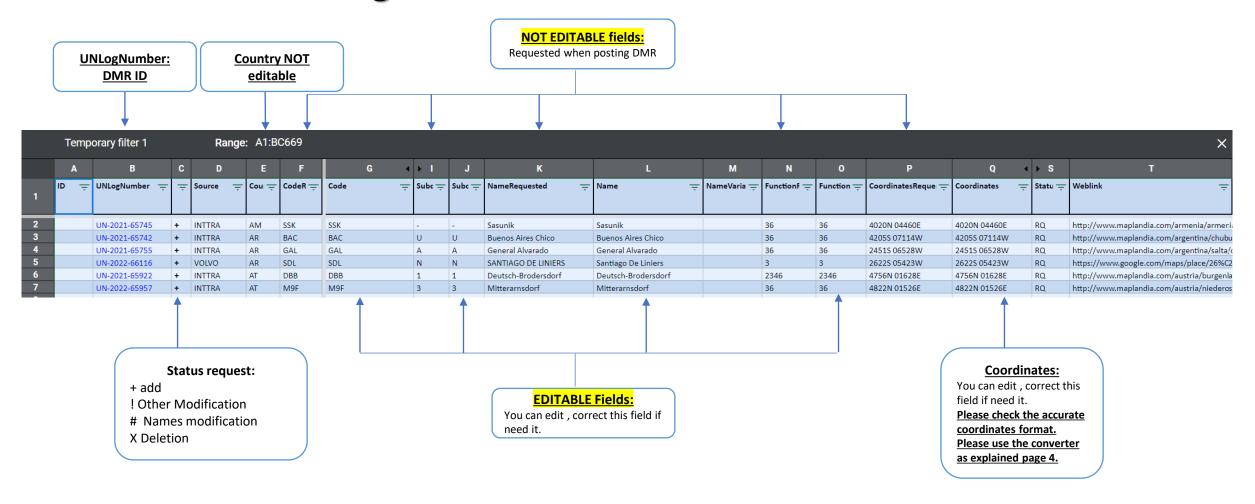
Here some steps and tips for you to work with the Google sheet:

1.- Select all the document and go to the Filter icon and create a new Temporary Filter, then you can start to edit.





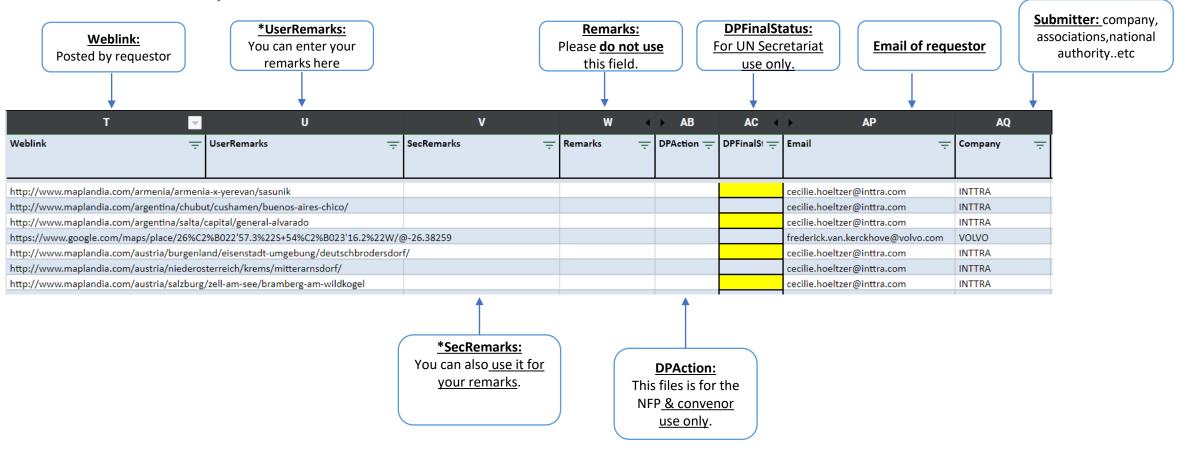
GOOGLE SHEET explanation 1/2





GOOGLE SHEET explanation

GOOGLE SHEET explanation



^{*} For the remarks , please enter your initials , ex MC:

UN/LOCODE Ad Hoc Maintenance Policy Meeting Minutes





List of Participants

- Yan Zhang (Secretariat)
- Maria Teresa (Maite) Chavarri (UN/LOCODE Maintenance Team Convenor)
- Sue Probert (UN/LOCODE Advisory Group Chair)
- Bertrand Geoffray (BIC)
- David Roff (Domain Coordinator of UN/CEFACT)
- Tiago Spengler (NFP for Brazil)
- Jean-Baptiste Receveur (Representative of NFP for France)
- Yinfen Zhang (NFP for China)
- Mohammed Aqueel (UK)
- Heng Yeong Chiam (Hapag-Lloyd AG)
- Wenfeng Sun (China)
- Attila Osztrogoancz (European Commission)
- Alper Keceli (NFP for Turkey)
- Khulan Gabat (Mongolia)
- · Radu Ion (European Commission)
- Ariana Nouri (Iran)

Agenda:

- □ LOCATIONS WITH FUNCTION "7"
- GEO-COORDINATES OF A REQUESTED AREA
- THE ISSUES RAISED BY FRANCE
 - MERGING OF LOCALITIES INTO ONE
 - FISHERY PORTS
- ☐ FUNCTION "B"
- AOB



UN/LOCODE

Actions:

- → The team didn't reach an agreement on how to process the assigned UN/LOCODEs after an FPSO is dysfunctional or moved. The NFP for Brazil to analyse further to share with the team later on.
- → The secretariat to organize a separate meeting with IMO to discuss whether it is enough to identify a location in the international waters with an ISM Code.
- → The team agreed to pin the centre of a requested area as representative geo-coordinates.
 - The team discussed the utility of using UN/LOCODEs for a subdivision location and for crossreference and that child codes are especially useful in locating containers, i.e., hyper precision.
- → The team encouraged the representative of the NFP for France to deal with merged localities with the capacity of the NFP.
- → The secretariat to organize a separate meeting with the representative of the NFP for France based on further information.
- → The secretariat agreed not to bring function "B" back to Recommendation No. 16 and continue to type "Border" in the column "remarks" to indicate a location on the border.
- → The secretariat to organize workshops and training sessions for NFPs, especially newly nominated NFPs, including the best practices shared by Brazil to review the existing code list for a country.
- → The secretariat to follow up with FAO to clarify if fishery ports are included in the FAO Global Record.
- → The secretariat to schedule for the next ad hoc maintenance policy meeting on issues pending for a policy.
- → The secretariat to organize a meeting with the interested members, such as the representatives from Hapag-Lloyd and the EC to present the proof of concept of using GitHub for UN/LOCODE, proposed by David Roff (Domain Coordinator for UN/CEFACT).
- → The secretariat to confirm with the Office of Information and Communications Technology (OICT) on the UN's ICT policy on GitHub before deciding on using GitHub for UN/LOCODE.

All presentations are available on the UNECE website:

https://unece.org/trade/cefact/unlocode-advisorygrpmtg2022.



Thank you for your assistance.

Please join us next Thursday to validate

Data Maintenance requests (DMRs) for UN/LOCODE.