

# Frequency Finder 5 Mapping, Export, Special Functions



#### **ICAO** Workshop on Frequency Finder

Bangkok, Thailand | 09-13 October 2023

#### **Prepared by**

Loftur Jónasson, ICAO/HQ Mie Utsunomiya, ICAO/HQ Fabiola Chouha, ICAO/HQ Isaiah Tefutor, ICAO/HQ Robert Witzen

### Mapping (1) Plot coverage on map (1)

- Button mapping
  - Plot the coverage of the selected (single) station
  - Plot the coverage of all stations in the table (found set)
- For area services plotting includes coverage of the station and the area (polygon)



#### Export COM list 3 (1)

- Export COM list 3 to an external file
- Export in FileMaker format, Excel format, CSV format and PFD format (PDF not in State/runtime version)
- Export:
  - ALL COM list 3
  - Selection COM list 3 (e.g. all assignments for a single country)
  - Export single frequency assignment (e.g. for coordination purposes)
- Possible to print COM list 3 or the selection
- Export/Print order:
  - Country / Location / Frequency
  - Frequency / Country / Location



### **Special Functions (1) Table Historical**

- Go to Table Historical
  - Table historical goes to the active frequency assignment selected in COM list 3
  - If frequency assignment is not in the table Historical, option to view all data
- Table Historical keeps a record of
  - Frequency assignments that were modified or deleted from the COM list 3
  - Frequency assignments that were uploaded to the Server (Regional Offices only)
  - Frequency assignments that were downloaded and modified or deleted (all users)
- When upgrading to new version of Frequency finder:
  - Create backup
  - Recover at least the table Historical ALL COM list 3
  - Preferably: Create a backup of all tables in Frequency Finder, recover these and perform a download synchronization as requested (with button Check Sync on the start page for VHF COM frequency assignments.



### Special Functions (2) Integrity check-Restart, undo submission(s)

- Integrity check Restart
  - Restart the Integrity Check. Allows the user to manually re-start the integrity check.
- Undo submission(s)
  - Reset submission(s)
  - In case you found any errors in your submitted data, you can reset your submission(s) and start working on the data again using "undo submission".







## Exercises Special functions

- Export COM list 3
- Undo Submission(s)





