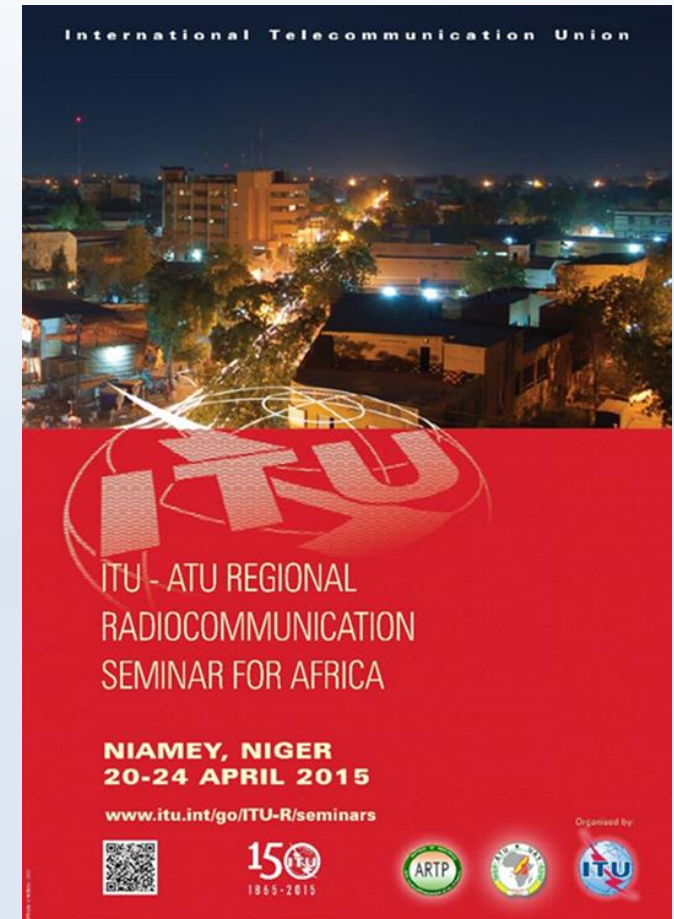




GE06 Workshop

Bangaly Fodé TRAORE



Overview

- Web Application location
- Exercise coordination examination :
 - Add T-DAB assignment
- Exercise Compatibility analysis:
 - Add T-DAB assignment
 - MOD DVB-T assignment
- Exercise conformity examination
 - A converted assignment



Exercise coordination examination (BS 09)

- Run coordination examination for a modification of a DVB-T allotment:
 - Open eBCD application
 - Access:
 - Username: user1 Password: user1
 - Click on eTools
 - Click on New calculation
 - Keep GE06D Art. 4 Plan Modification, which by default
 - Browse → Choose the relating file (BS 09)
 - Click on Upload file
 - Click on Complete Submission
 - Name your job → Submit
 - Click on Back to calculation History
 - Find your job, and click on Refresh until Job status is 'Success'
 - Click on View

Exercise compatibility analysis (BS 09)

- Run coordination examination for a modification of a DVB-T allotment:
 - Open eBCD application
 - Access: Username: user1 Password: user1
 - Click on eTools
 - Click on New calculation
 - Check GE06D Compatibility Analysis
 - Browse→ Choose the relating file (BS09)
 - Click on Upload file
 - Click on Complete Submission
 - Name your job → Submit
 - Click on Back to calculation History
 - Find your job, and click on Refresh until Job status is 'Success'
 - Click on View→ Download results
 - Save the file on your Disk, Unzip it
 - Open GE06Calc→ File→Open Compatibility analysis results file...



Exercise conformity examination (BS 12)

- For an assignment stemming from an allotment:
 - Open GE06Calc → Tools → Conformity examination
 - Browse the file and click Next
 - Once again click Next and wait for results
 - Select item of interest and click on the blue number

What is the result?



Exercise conformity examination

- To make this assignment In Conformity:
 - Open your notice file with TerRaNotices
 - Change parameters:
 - Reduce erp to 47.2 dBW
 - Validate and Save your file
 - Open GE06Calc → Tools → Conformity examination
 - Browse the file
 - Follow steps

What is the result?