

# IFF TR01 / EN HIGH SPEED TRAIN DRIVING



## TARGET AUDIENCE

Train drivers.



## GOALS

Train drivers in equipment and in Morocco High Speed Line.



## PREREQUISITES

Be certified to drive conventional trains (160 km / h).



## EDUCATIONAL MODALITIES

Alternate teaching methods: classroom training and practical exercises on driving simulators and field visits.



## DURATION: 6 WEEKS



## PROGRAM

- Training on the equipment of the High Speed Train Morocco "RGVM".
- Training on ETCS level 1 and 2 operating systems.
- Explain how GSM-R radio works.
- LGV regulation training Understand the operation of the traction chain in 3KV and 25KV.
- Know the braking system of the RGVM.
- Understanding the RGVM. Know the operation of the RGVM.
- Describe the principle of the Embedded Information System, the Computerized Driving Assistance System and the Computerized Troubleshooting Guide.
- Understand the principle of RGVM.
- Process and manage alarms: DBC anomaly, fire detection in 3KV and 25KV, passenger alarm, etc.
- Present the ATESS static record.

• **Level 2 assessment:** Skills assessment acquired at the end of training ➔ **Yes**