



Portal for mobile Operator Agreements

Digital and automated process handling of operator agreements with the PreHCM Portal in the Operator Agreements Module

Coordinate and manage operator agreements with the OA module

Well-defined agreements between mobile network operators improve the overall quality of their networks, in particular close to the border. The PreHCM portal coordinates the contractual and technical coordination process. Structured data exchange down to cell level provides the best possible support for network configuration.

Once the operator agreement is in place, the entire following lifecycle is covered (change management, status model, scheduling).

The current frequency spectrum mask is visualized in the portal and is also available for planning scenarios.

Operator agreements 5G TDD

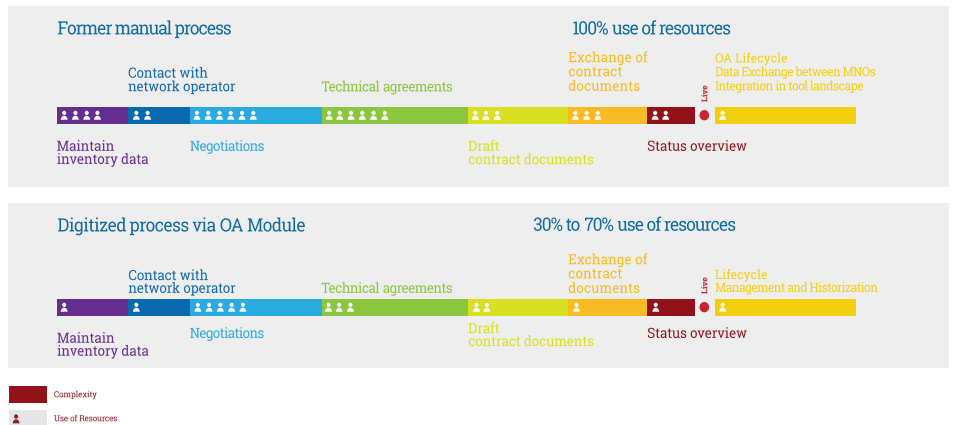
5G TDD networks require operator agreements at country borders for network optimization on both sides. With the portal solution, the coordination processes of this synchronization between the network operators can be organized and contractually fixed.

Quality gain through automation

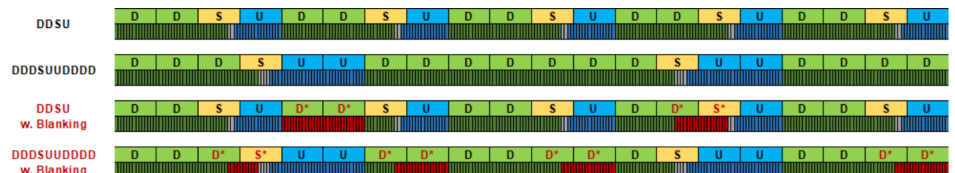
Automated interfaces are used to provide neutral reporting and shorten lead times. The process progress (status model) can thus be seamlessly integrated into the planning process of those involved.

State of the Art - Security

The portal is ISO 27001 certified and implements the most modern security standards.



The request of different frames can be improved by operator agreements (DSB)



Source: ECC Recommendation (15)01

