

## Prevent Runway Excursions

### Stakeholders

- ANSPs
- Airspace Users
- Airport Operator
- Network Manager
- Regulators

**FOC** 01/2018

**Estimated achievement** 12/2018

**Planned delay**

### Applicability Area

All ECAC States, except MT

**SESAR Key Features** High Performing Airports

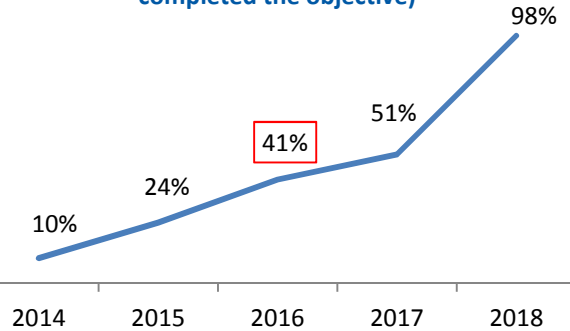
**EOC/OC** -

**ICAO ASBU** No corresponding ASBU

**OI Steps** PRO-006a (enabler)

**CAPEX** FABEC

### Completion Rate Evolution (% of States completed the objective)



### Main 2016 developments

Significant progress has been made in deploying this objective. Seven (7) additional States have completed this objective (AM, BE, CR, DK, ME, SK, TU), bringing to the total achieved to 17 States.

The implementation is also ongoing in 17 other States. Only one (1) State (MK) has no plan yet established. The remaining six (6) States are late in implementation. However, the FOC date is set to 02/2018, and the Objective implementation is expected to be achieved by 12/2018, hence the delay will be limited.

A confusion may come due to the unusual FOC date, set at the start of the year (31/01/2018), and not at the end of the targeted year of implementation.

### SAF11 – Improve runway safety by preventing runway excursions

#### Legend

- Completed 17
- Ongoing 17
- Planned 0
- Late 6
- No Plan 1
- Not Applicable 0
- Missing Data 0
- Undefined 0

#### Overlaps

Code	Full name	Progress
LU	Luxembourg	■
MT	Malta	■

#### Thermometer

