



PARREZIKSHMERIJA NE RRJETIN ELASTIK TE KORIDORET AJRORE BOTRORE



Air traffic

- □ Assure safety
- ☐ Reduce congestions
- □ Save energy



☐ Assure safety

- Safety Management System as a part of overall Quality Assurance System
- ✓ Safety surveys
- ✓ Safety culture



□ Reduce congestions

- ✓ Evolving definition of congestion (Separation Minima, CGF..)
- ✓ Improvements of air traffic management
- ✓ Possibilities in extreme conditions
 - Newer commercialisation as a response to the level of congestion vs. earlier commercialisation based on national services, political influence, state borders etc.



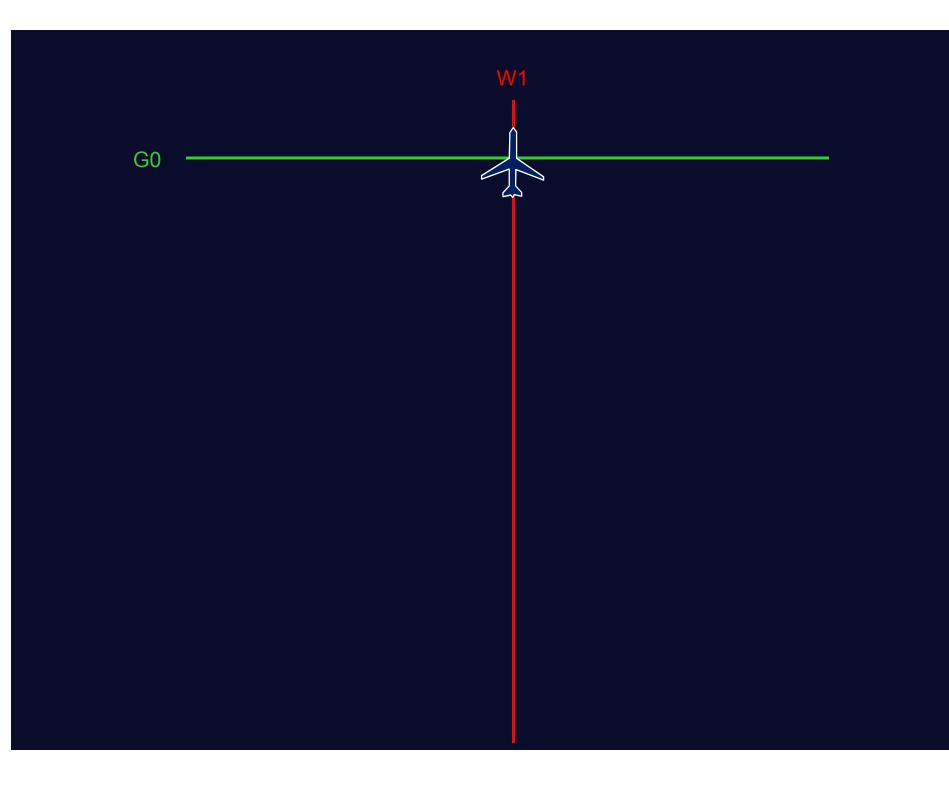
☐ Higher energy efficiency

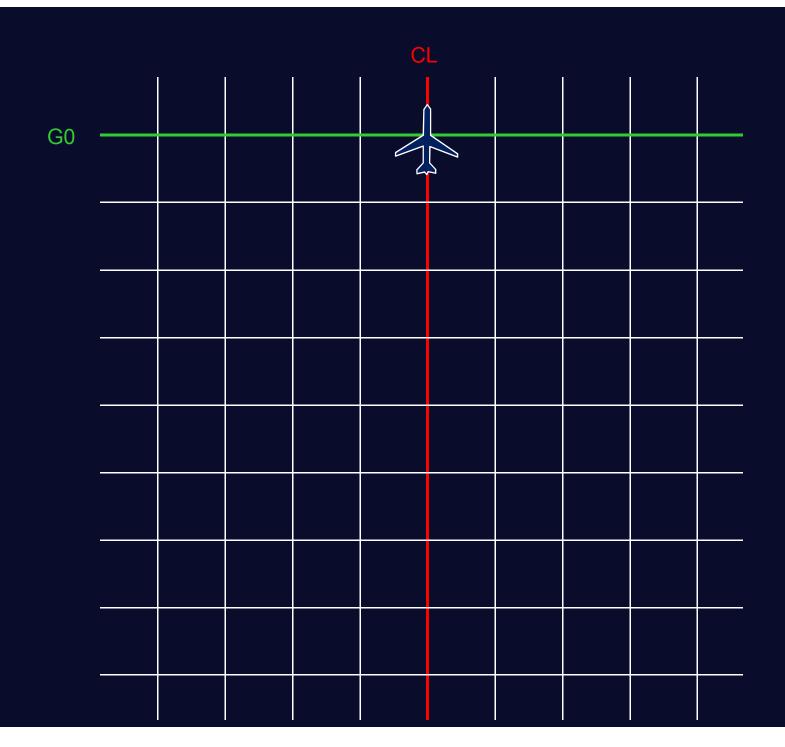
- ✓ Optimum flight levels
 - Step by step climbs on own discretion
 - Cruise climb
 - On time clime
- ✓ FL allocation flexibility
 - Frequent change of FL
- ✓ Optimized routes
 - Part of big circle
 - Optimum elasticity
 - Diversion flexibility
- ✓ Speed flexibility

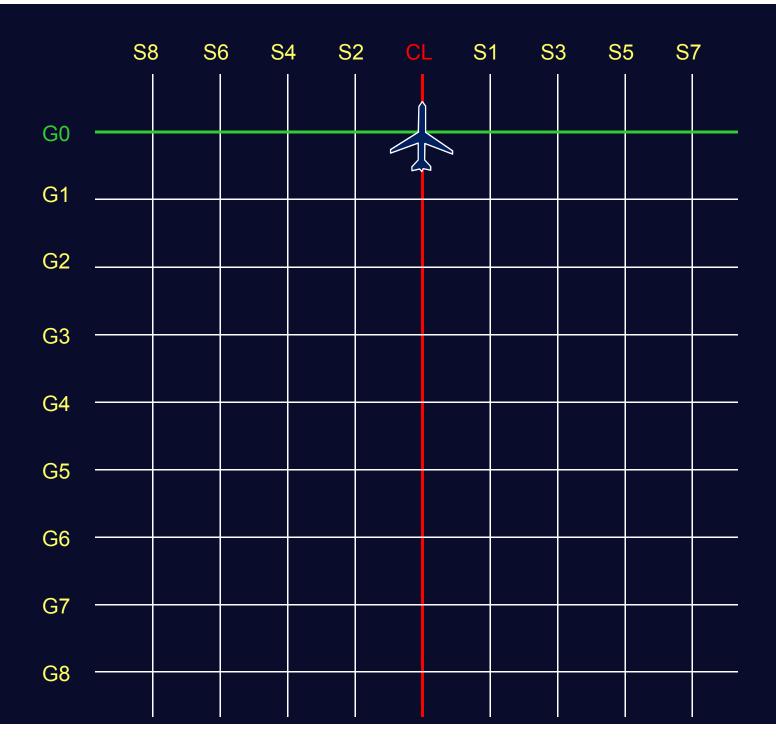


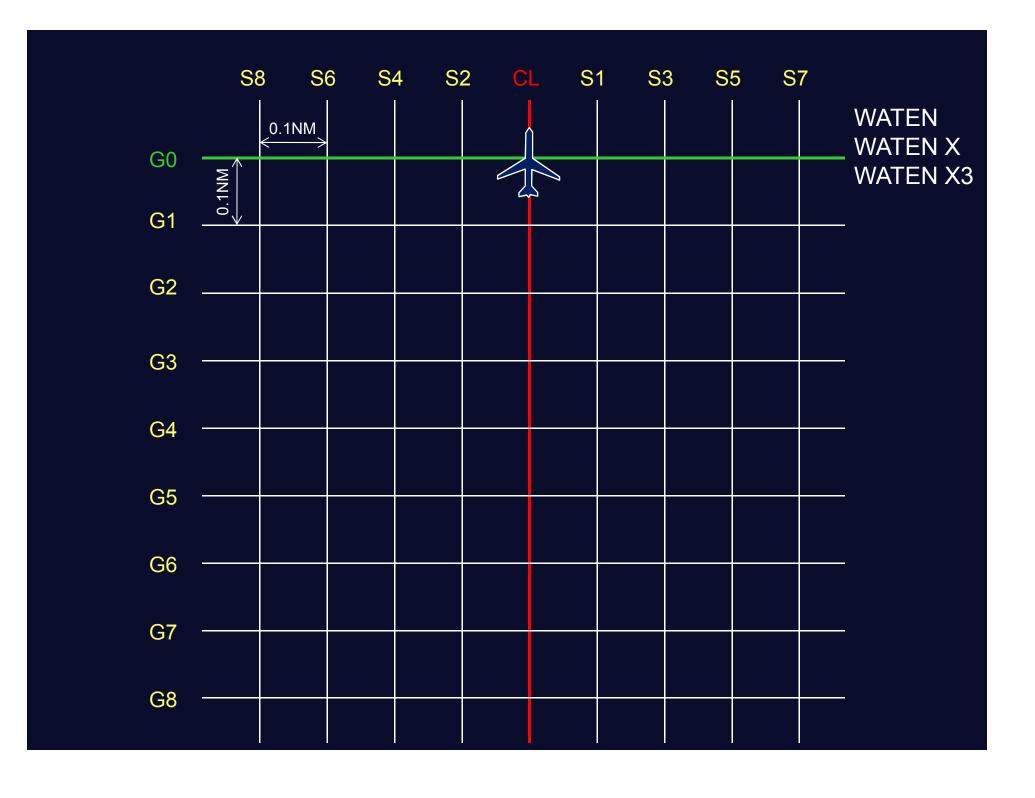
HOW?

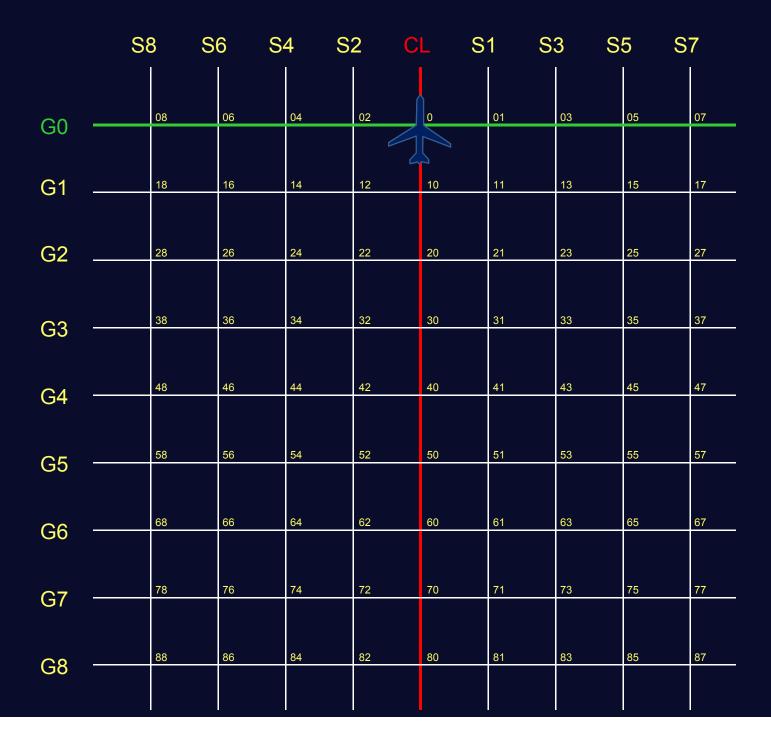


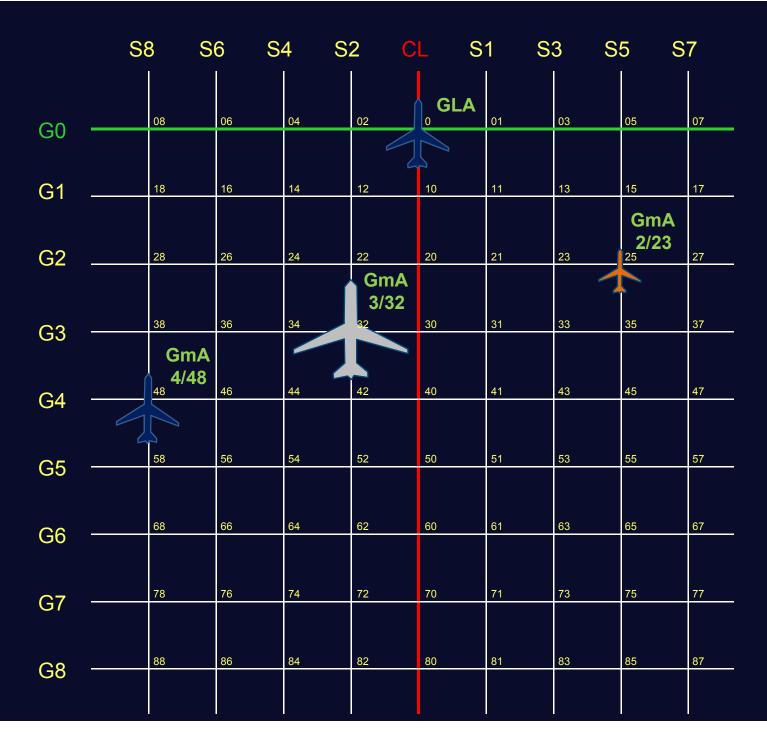


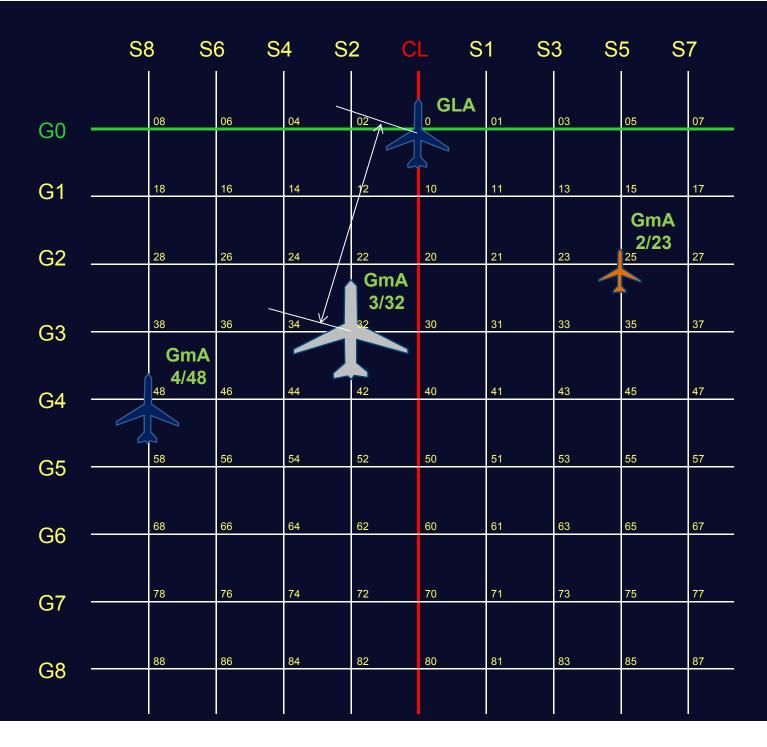


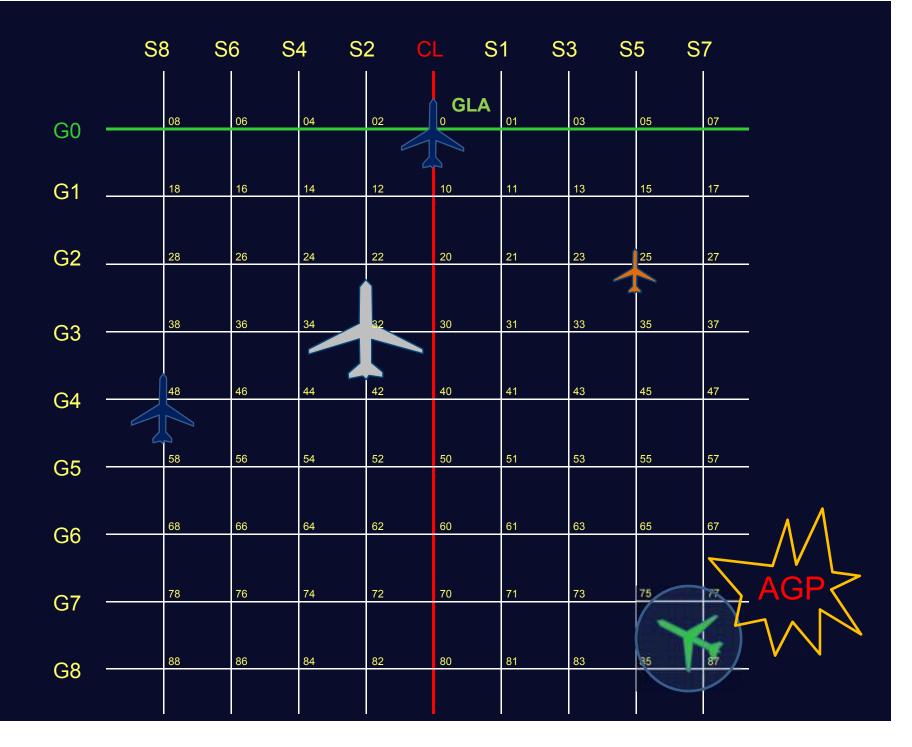


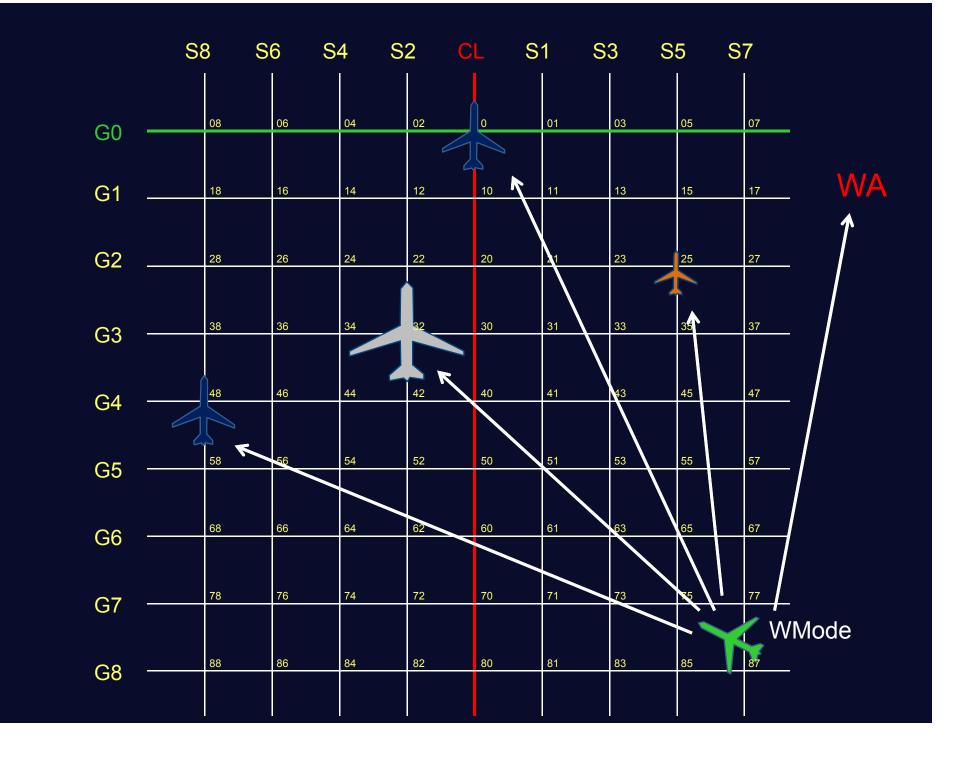


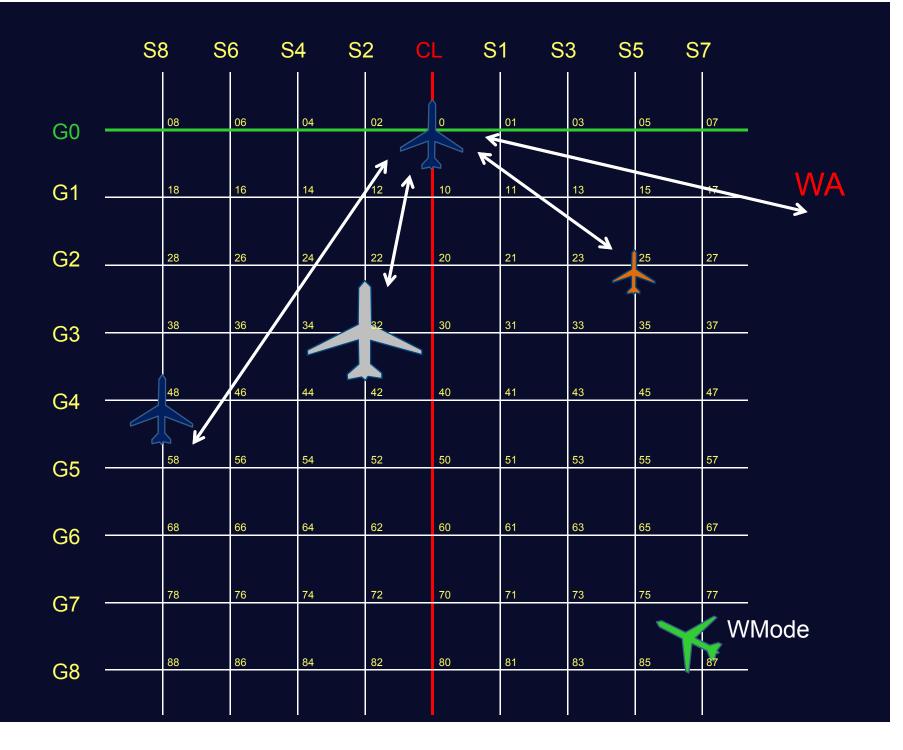


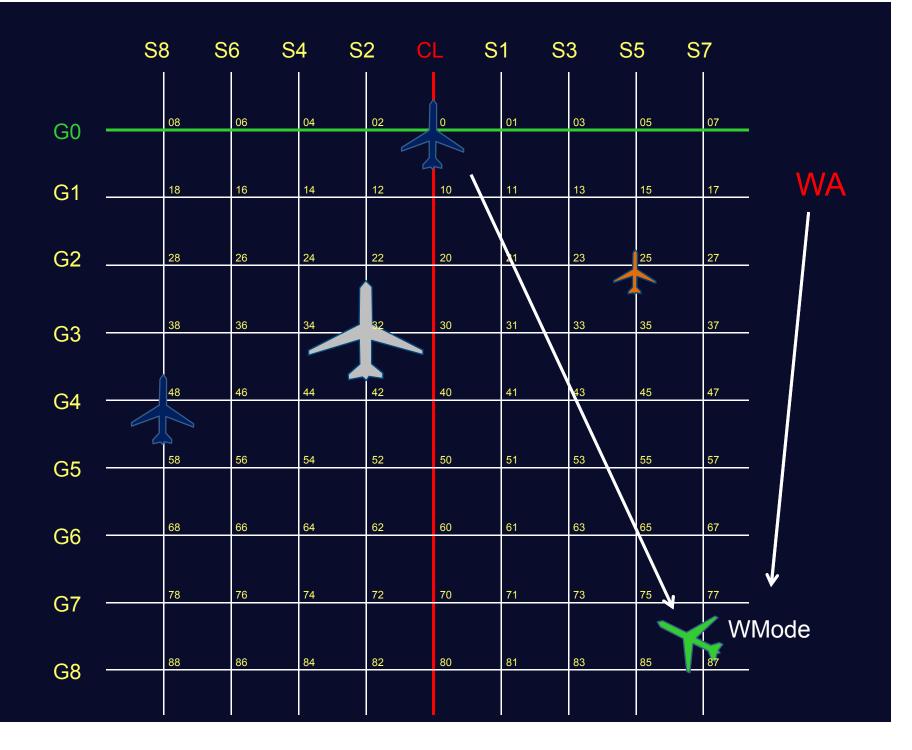


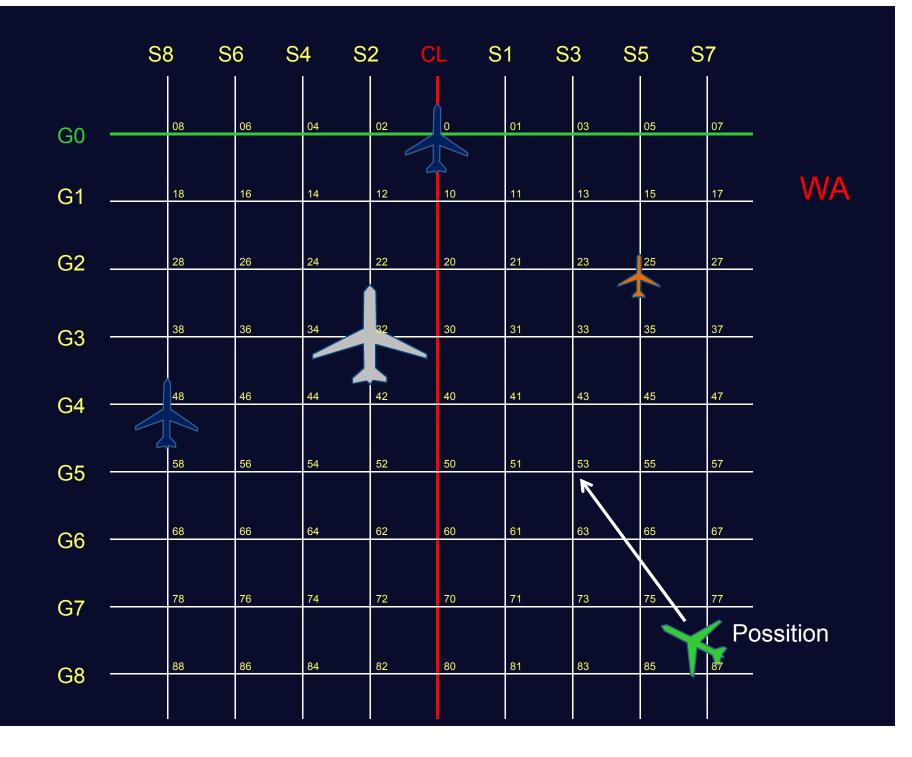


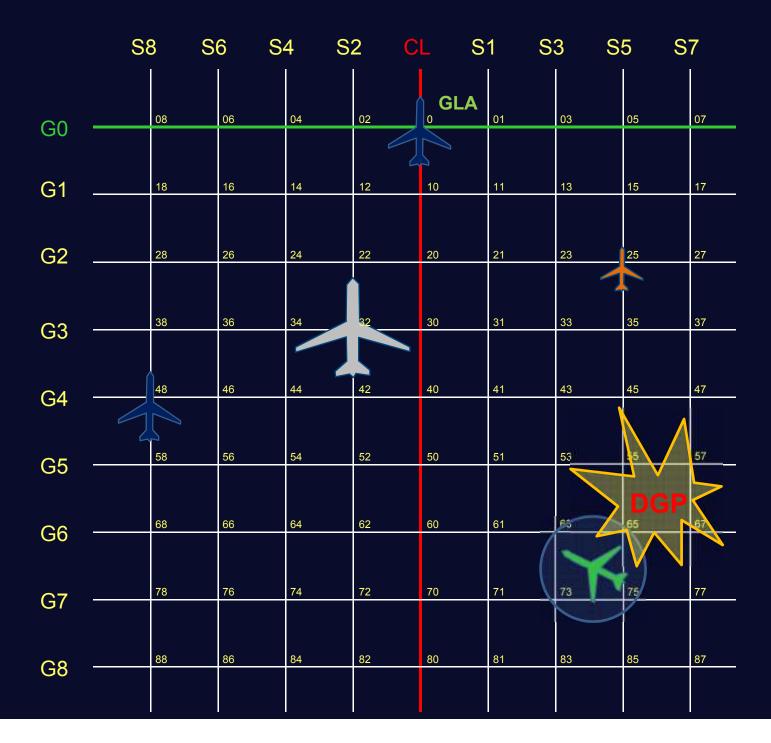


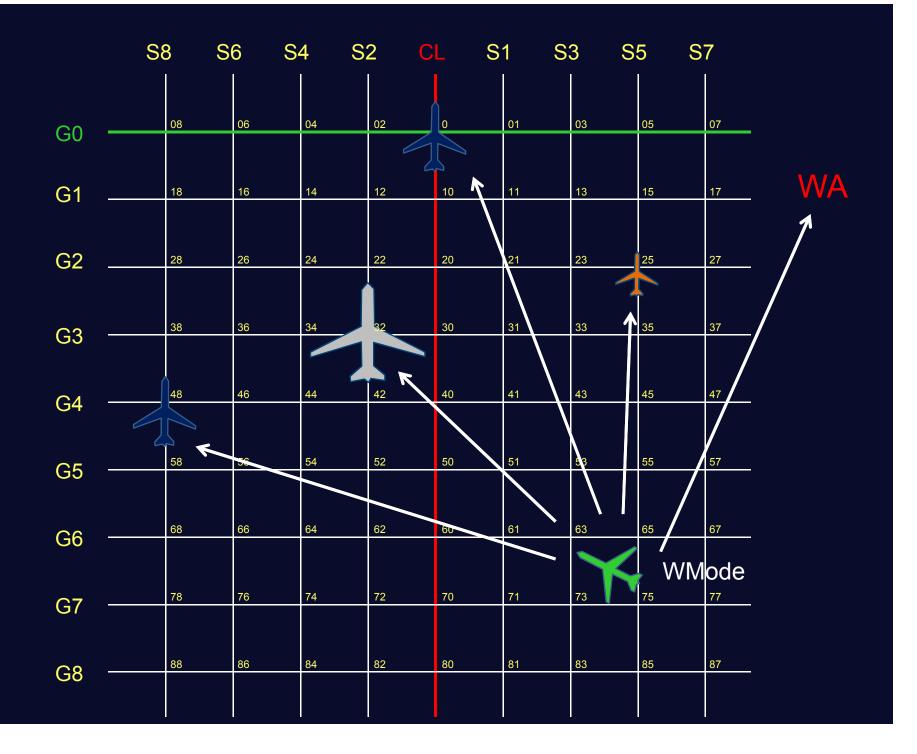


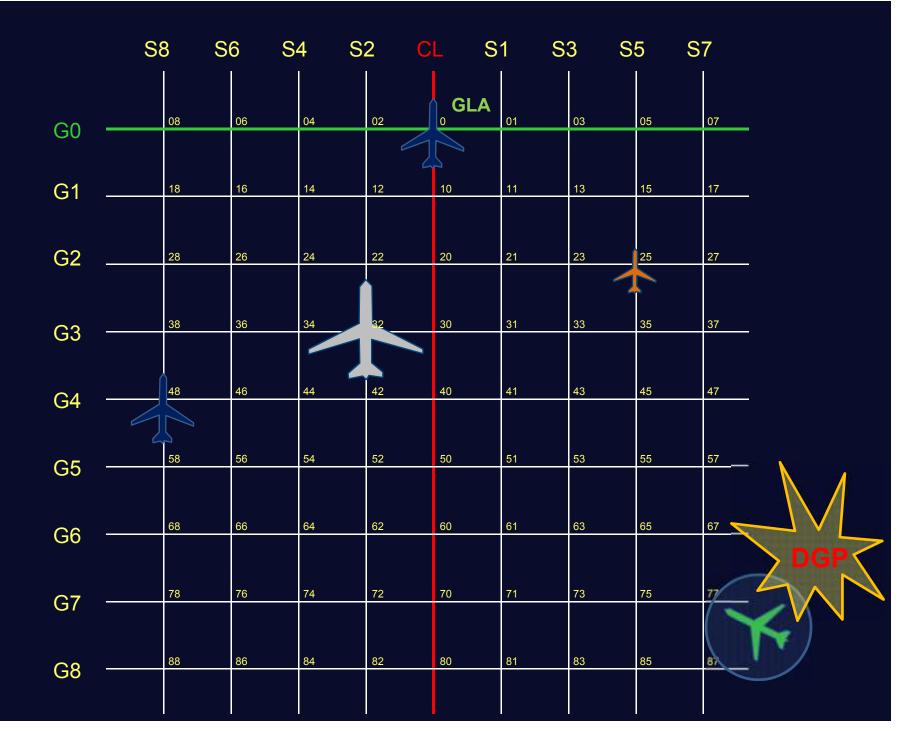














If not enough capacity?



Commercial Regulation

- ☐ Provided by WA
- ☐ Account is used for the maintenance
- Proportional to local combustion:

 - □ Route
 - ☐ Area



Questions?