



















## CAUTION

- Seamless Global Standards,
- Systems must be "Fail Safe",
- At <u>Least</u> as Safe as Today's Systems,
- The Technology Environment must Function in a way that Seems Natural to People.
- Common Understanding of Terms and Definitions.





## Latest Draft: Global Navigation Plan

- "any significant safety related change shall only be effected after a safety assessment has demonstrated that an acceptable level of safety will be met and users have been consulted."
- "When appropriate, the responsible authority shall ensure that adequate provision is made for post-implementation monitoring to verify that the defined level of safety continues to be met."

