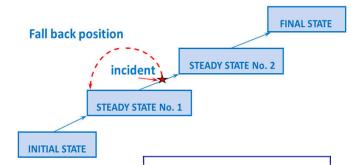
OPERGUID Methodology

OPERGUID is a methodology developed by TOTAL for writing and implementing operating procedures. Its main objective is to increase the safety level of personnel and installations, by rationalizing operating procedures. It is based on the systematic description of progressive transitions, in secured sequential actions, from one steady state to another.

Normal process Shutdown State Normal Shutdown Procedure Normal Shutdown Procedure Normal Shutdown Procedure Normal Shutdown State Normal Shutdown State

The methodology has been developed to improve the management of complex operations. The main principle of OPERGUID is the Steady State.

The Steady State is a stable condition which in the course of any procedure (start-up, shutdown), define the necessary operating parameters to ensure the safety of the installation and its personnel.





OPERGUID Methodology refreshing course delivery

The methodology covers training to the methodology, procedures writing-up committee implementation, and validation process.

In addition to conventional format (electronic and hard copies), the procedures may be packaged into an interactive format.





Aramis is licensed by Total for OPERGUID implementation, workshop facilitation and training

