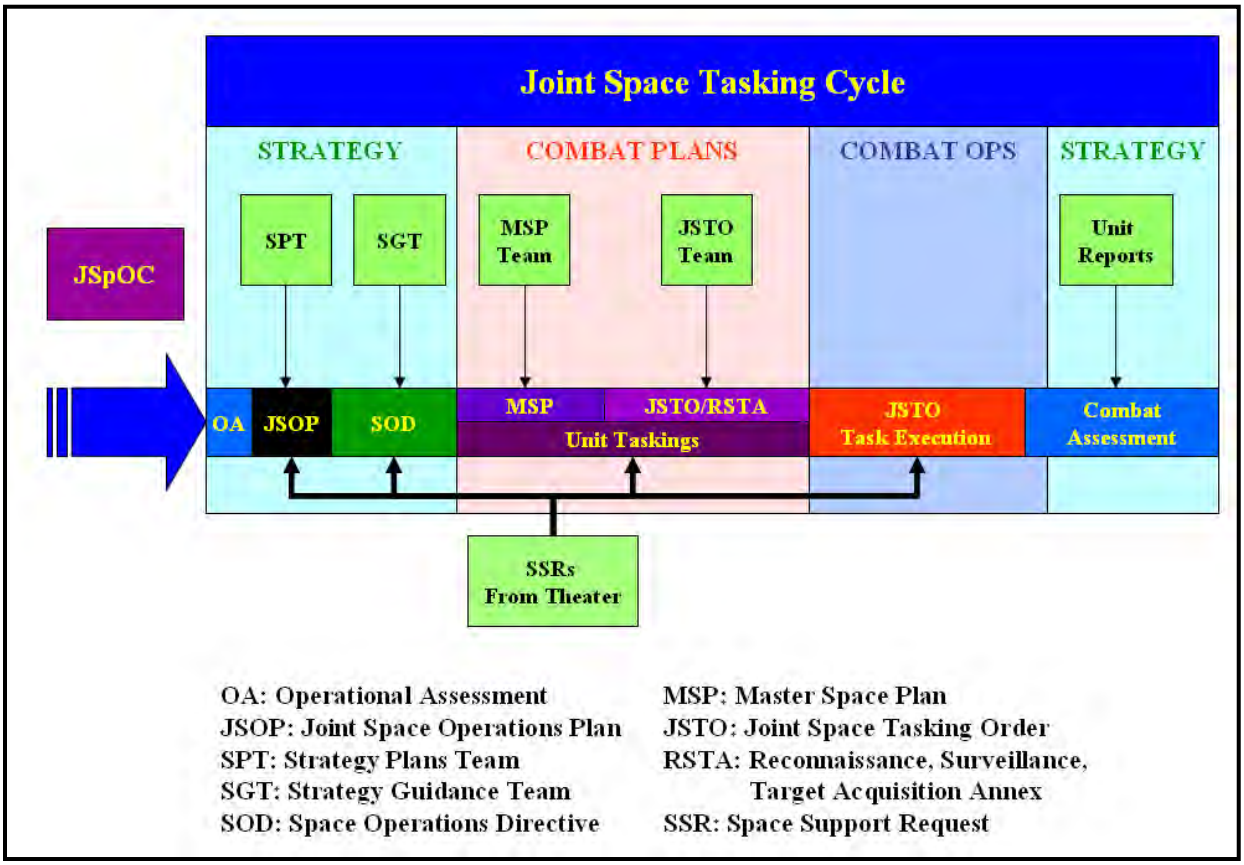
SPACE TASKING CYCLE

Last Updated: 19 June 2012

The space tasking cycle (see figure titled Space Tasking Cycle)[1] follows an expanded Air Tasking Order (ATO) model and is based on the six-step tasking cycle described in Annex 3-0. Instead of a three-day product, a seven-day product is normally produced for execution. However, the cycle is flexible to integrate with the warfighter's battle rhythm requirements. For example, the Joint Space Tasking Order (JSTO) can be integrated into the ATO battle rhythm to support ATO execution.



Space Tasking Cycle

[1] JFCC SPACE C2 CONOP.