

Optimizing Integrated Baseline Reviews (IBRs)

Panelists

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Facilitator

Matt Strain

PMB

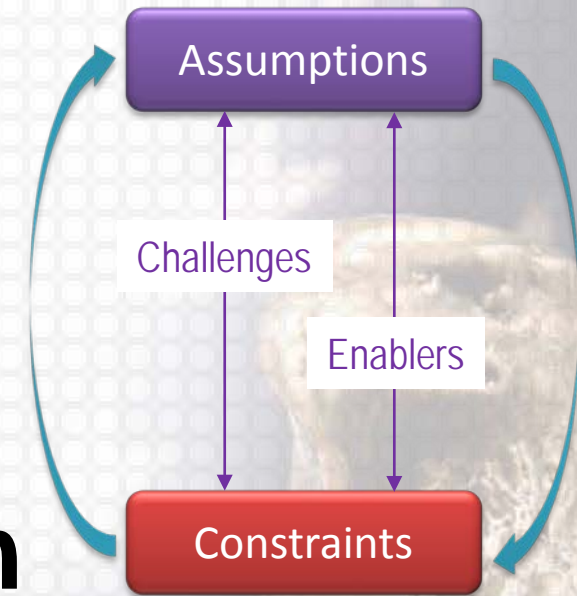
IMP

Management

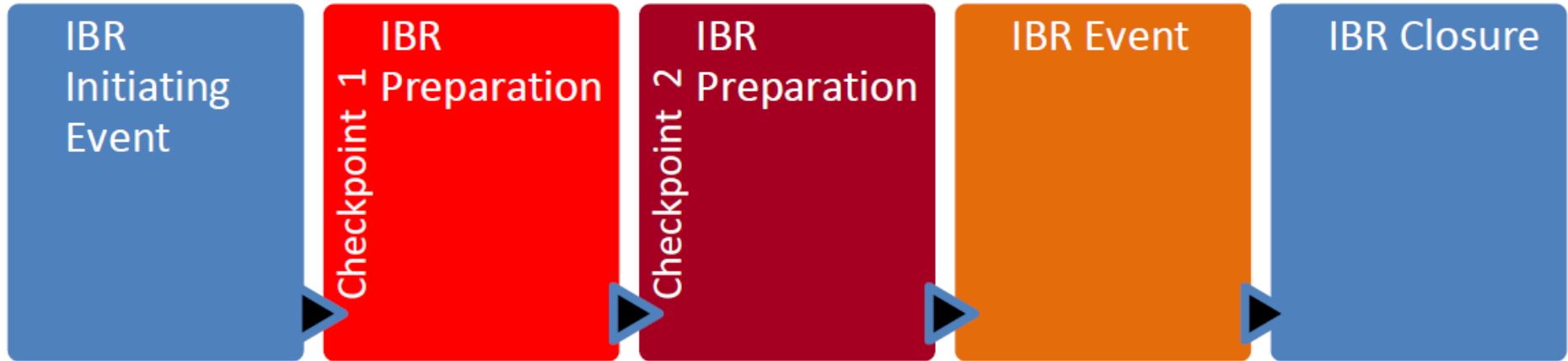
Engineering

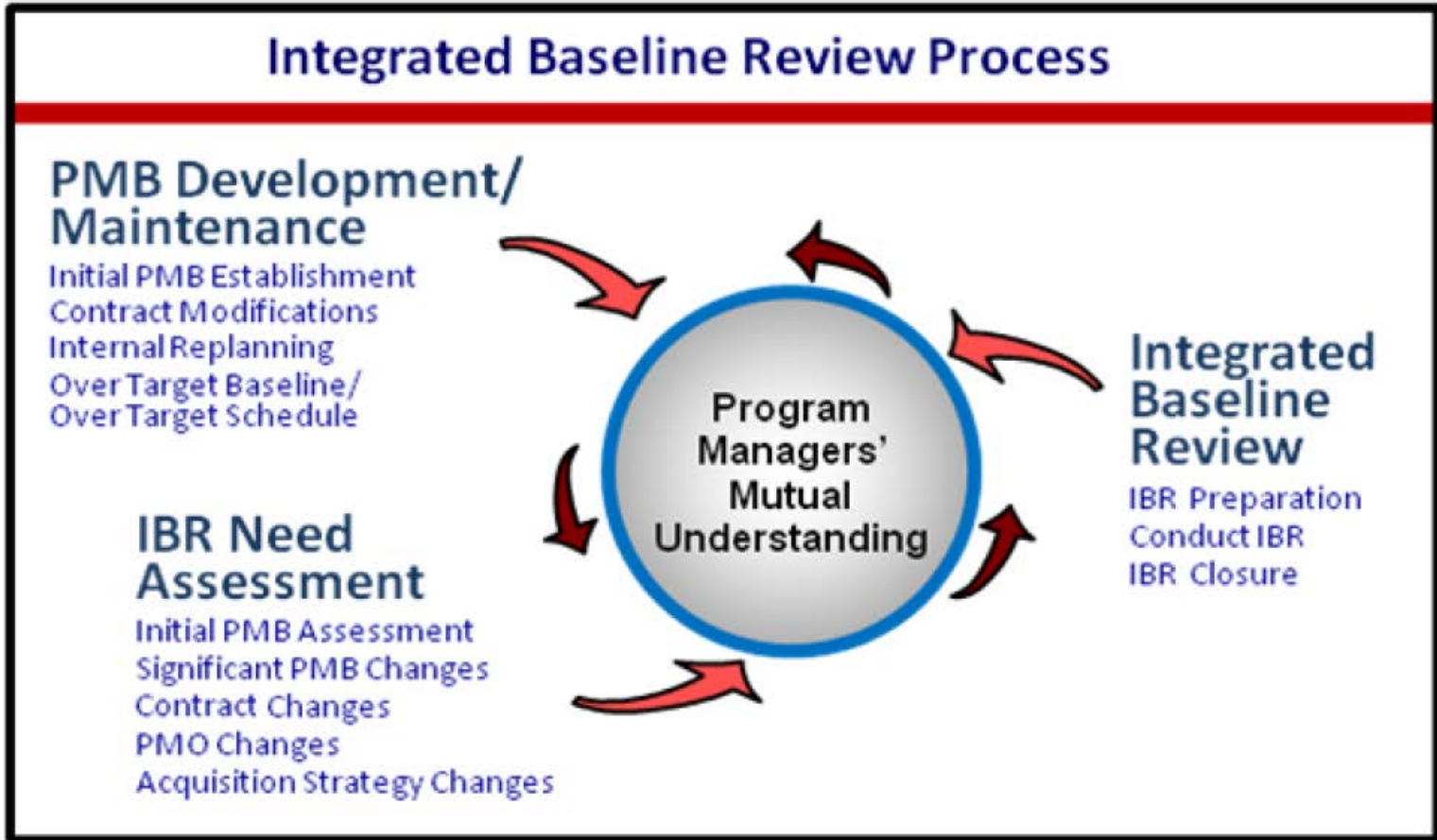
- 1994 – IBR policy issued.
- 2003 – **“While most IBRs generally conform to DoD policy, inconsistent policy interpretation resulted in the development of individual Service/ Agency IBR guidebooks, differing perceptions of purpose and value, and inconsistent IBR execution.”**
– US DoD OSD
- 2010 – NDIA IBR Guide
- 2015 – NDIA IBR Guide REV 2

- Achievable**
- Not Achievable**
- Achievability Unknown**



IBR Process Flow





The intent of the IBR is to provide the PMs with a mutual understanding of the project PMB and to attain agreement on a plan of action to handle the identified risks.

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NDU	MDA	NASA	GDIT	GD-MS

Anything that does not support the intent of the IBR should be moved outside the review.

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Technical, Schedule, Cost, Resource, and Management Processes risks identified during the IBR should be reviewed; action risks should be incorporated into the project risk management planning.

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Management processes provide the PMs with a continuous source of project information that enables mutual understanding and the reduction or elimination of the need for future IBRs.

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