

Special Operations Forces Industry Conference

Ms. Caryn Bain
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MISO
Portfolio Review

**C4 Command, Control,
Communications, and Computers**



MISO/CA Program Families

UNCLASSIFIED



FABS V2



SOMS-B V2

Broadcast



Print



Manpack



Ground Vehicle / Watercraft Variant

NGLS



MPC

Planning I	Target Audience Analysis II	Series Dev. III	Product Dev. & Design IV	Approval V Product Distribution & Dissemination VI	Evaluation VII
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PACE

Planning	Collection	Consolidation	Analysis	Production	Sharing
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CIMDPS



**MPC-Light
MPC-Medium**



Deployable Production Kits

C4 Command, Control,
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UNCLASSIFIED

MISO Broadcast Systems

Current System

FABS V2



Future Needs

- Man Transportable AM Antenna To Support Broadcast Ranges
 - AM 30 Miles
- Miniaturization of the FABS V2 Core Equipment
 - Transportable By Commercial Air
 - Must Weigh Less than 100lbs (Threshold) and 70lbs (Objective)

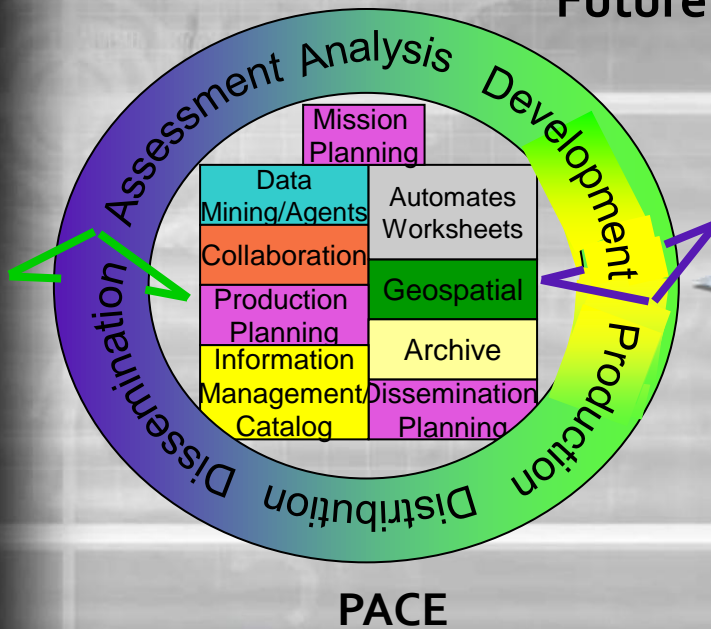


C4 Command, Control,
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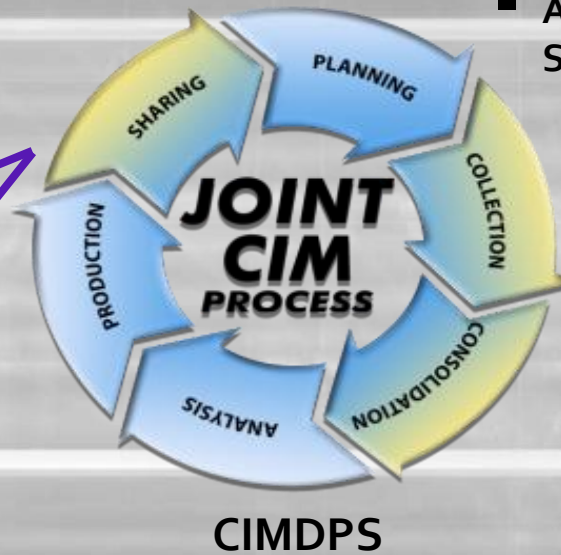
PACE and CIMDPS

Future Systems



Future Needs

- Advanced Algorithms for Cognitive Science and Applications in:
 - Trends and Themes Over Time
 - Data Mining
 - Behavior Modeling
 - Measures of Effectiveness



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