Slide 7

Objective: Present the VPO implementation framework showing the methods and enablers that will support the Crew Army team in achieving autonomous operations excellence.

Layout Composition:
The slide is a flex-col with a header sized to content, a main body that grows to fill the remaining space, and a footer sized to content. The main body is a grid with two rows (auto 1fr). The top row contains the method overview, and the bottom row is a grid with three columns (1fr 1fr 1fr) for the three main enabler categories.

Content Breakdown:

- Block 1:
- Block Type: "Text"
- Placement: Header section
- Component Schema: "Slide Header"
- Content:
  Title: "VPO METHOD & ENABLERS"
  Subtitle: "Implementation Framework for Autonomous Teams"
- Creative Brief: "Clean header with emphasis on methodology and implementation support."

- Block 2:

- Block Type: "Text"
- Placement: Top row of the main grid
- Component Schema: "Method Overview"
- Content:
  Method_Title: "AUTONOMOUS TEAM OPERATING MODEL"
  Core_Principles: [
  "Self-directed teams with clear accountability",
  "Real-time performance visibility and feedback",
  "Continuous learning and capability development",
  "Systematic problem-solving and improvement"
  ]
  Implementation_Phases: [
  {
  "Phase": "Foundation",
  "Timeline": "Q1 2025",
  "Focus": "Team formation and baseline establishment"
  },
  {
  "Phase": "Development",
  "Timeline": "Q2-Q3 2025",
  "Focus": "Skill building and system implementation"
  },
  {
  "Phase": "Optimization",

"Timeline": "Q4 2025",
"Focus": "Full autonomy and continuous improvement"
}
]

- Creative Brief: "Clear methodology section with principles prominently displayed and implementation timeline showing progression to full autonomy."

- Block 3:

- Block Type: "Text"
- Placement: Left column of the bottom three-column grid
- Component Schema: "Enabler Category"
- Content:
  Category_Title: "SYSTEMS & TECHNOLOGY"
  Category_Icon: "Monitor"
  Enablers: [
  "Real-time production dashboards",
  "Digital work instructions and procedures",
  "Predictive maintenance systems",
  "Quality management platforms",
  "Mobile communication tools"
  ]
  Key_Benefit: "Data-driven decision making"

- Creative Brief: "Technology-focused enabler card with monitor icon. List of digital tools and systems that support autonomous operations."

- Block 4:

- Block Type: "Text"
- Placement: Center column of the bottom three-column grid
- Component Schema: "Enabler Category"
- Content:
  Category_Title: "TRAINING & DEVELOPMENT"
  Category_Icon: "GraduationCap"
  Enablers: [
  "Multi-skill training programs",
  "Leadership development pathways",
  "Problem-solving methodologies",
  "VPO excellence certifications",
  "Mentorship and coaching systems"
  ]
  Key_Benefit: "Enhanced team capabilities"

- Creative Brief: "Learning-focused enabler card with graduation cap icon. Emphasis on skill development and capability building."

- Block 5:

- Block Type: "Text"
- Placement: Right column of the bottom three-column grid
- Component Schema: "Enabler Category"

- Content:
  Category_Title: "CULTURE & ENGAGEMENT"
  Category_Icon: "Users"
  Enablers: [
  "Team recognition and rewards",
  "Regular feedback and communication",
  "Continuous improvement competitions",
  "Cross-functional collaboration",
  "Autonomous team celebrations"
  ]
  Key_Benefit: "Sustained team motivation"

- Creative Brief: "People-focused enabler card with users icon. Emphasis on engagement and cultural transformation."

- Block 6:

- Block Type: "Text"
- Placement: Footer section
- Component Schema: "Slide Footer"
- Content:
  Footer_Text: "Crew Army | 2025 Packaging & Maintenance Strategy"
- Creative Brief: "Simple footer text, consistent with other slides."