



PEO ENTERPRISE



IPPS-A PROCUREMENT ROADMAP

May 20, 2025
AFCEA Belvoir Industry Days

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AGENDA

Managing Army's Human Capital – Innovation, Integration and Implementation (MAHC-III)

- Vendor requirements
- Acquisition approach: A new runway
- Notional timeline
- Call for Solution phases

Small Business Innovation Research (SBIR)

- IPPS-A Increment II opportunities

Questions and Answers

MAHC-III VENDOR REQUIREMENTS



What we need

IPPS-A seeks a vendor to maintain and operate the baseline solution and provide:

- HR software development
- Product integration and testing
- Tier II help desk (break, fix etc.)
- Training support



Required vendor skills

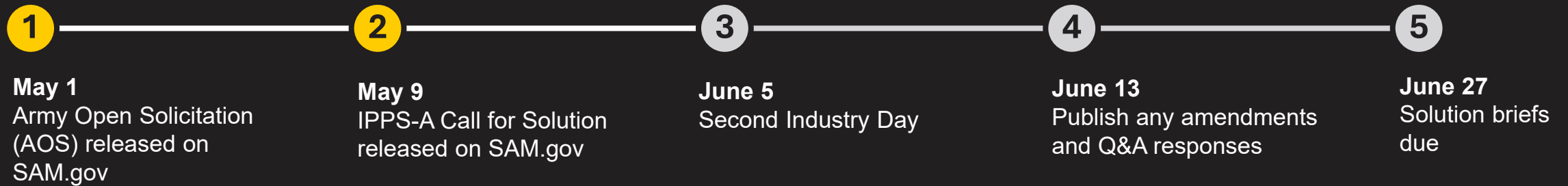
- Knowledge and experience with Oracle Peoplesoft products in organizations with at least 10K end users
- Knowledge and experience implementing working software using the Scaled Agile Framework (SAFe 6.0)



Vendor differentiators

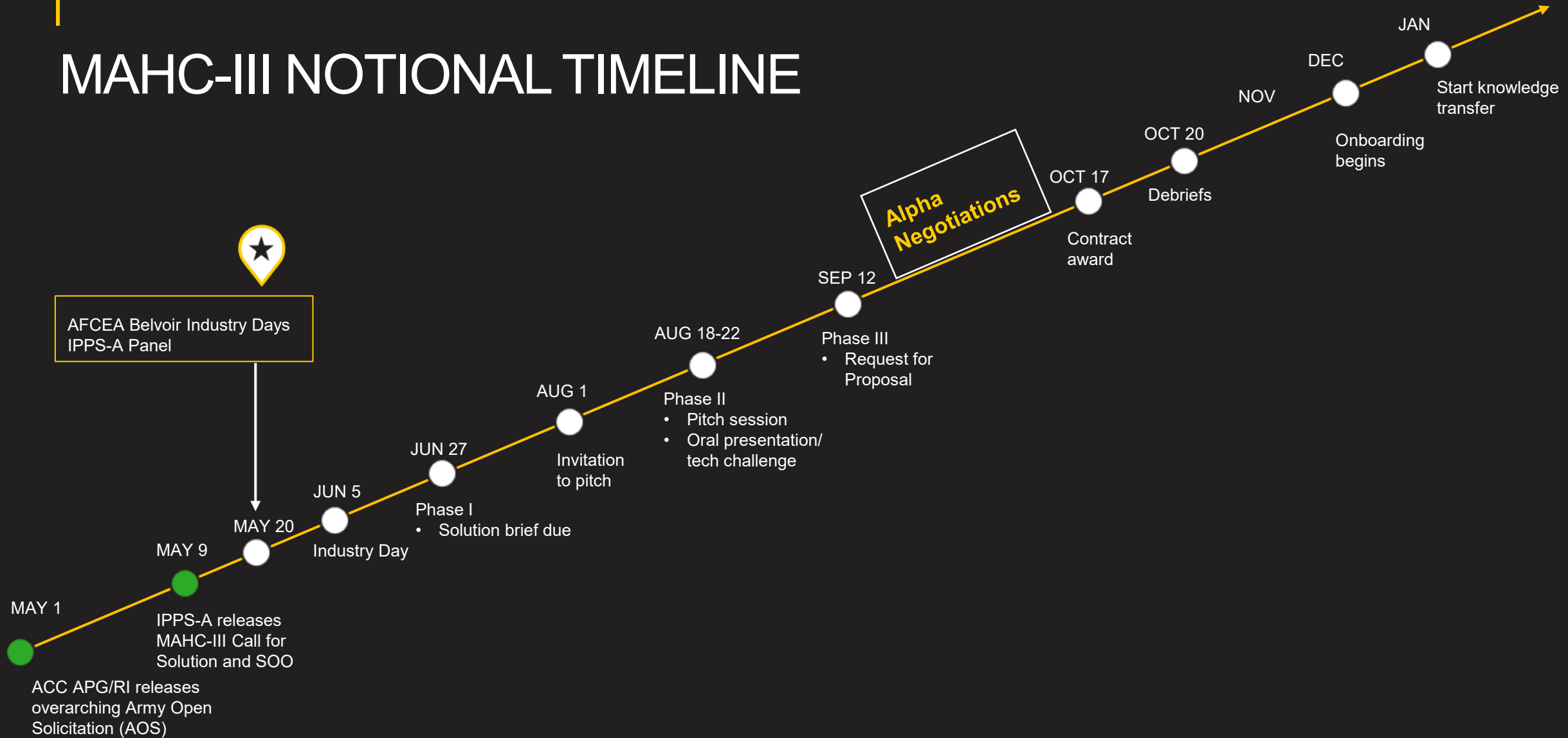
- Experience “transitioning in” on a project already in production
- Demonstrated experience implementing a modern DevSecOps pipeline in legacy systems
- Experience supporting cloud migration
- Skills and experience using low-code/no-code tools
- Ideas to minimize labor cost and management layers
- Experience with a modern Digital Adoption Platform

MAHC-III ACQUISITION APPROACH: A NEW RUNWAY

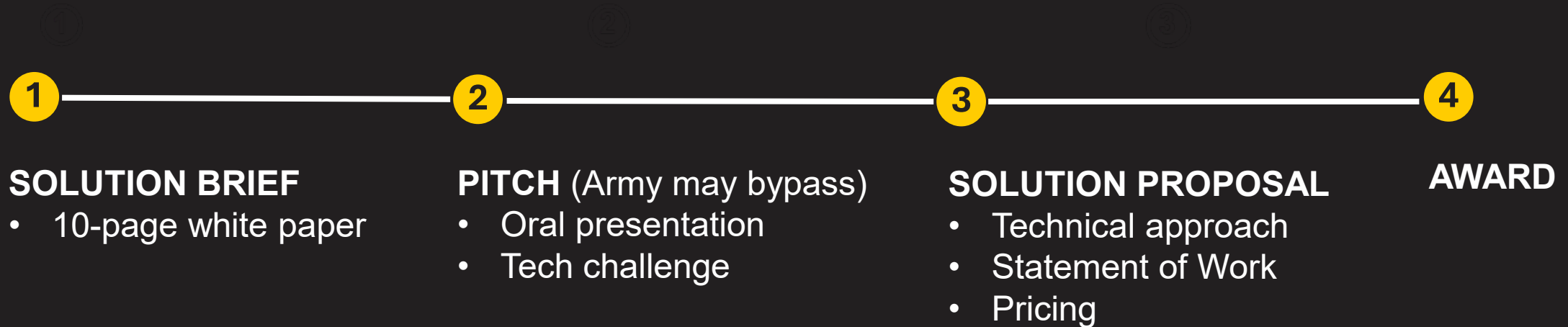


AOS allows Increment II to solicit additional work outside the scope of the MAHC-III requirement.

MAHC-III NOTIONAL TIMELINE



MAHC-III CALL FOR SOLUTION PHASES



MAHC-III Call for Solution released May 9 includes:

- Statement of Objectives
- Software list
- Operating model by function
- Program roadmap

IPPS-A INCREMENT II SBIR OPPORTUNITIES

AI tool for data quality management of human resources database

Problem

- Inherited data completeness, correctness and overall quality issues from legacy mainframe databases
- Soldier data comes in from antiquated accessions systems.

Solution

The aim of this SBIR is to harness advanced AI/ML technologies to enhance the IPPS-A system by achieving the following objectives:

- HR/Pay Data Quality Enhancement: Ensure high data integrity and reliability. Develop generative AI or ML solutions to identify and rectify data inaccuracies, inconsistencies, and complete missing information.
- HR/Pay Anomaly Detection and Prevention: Implement AI-driven mechanisms to detect anomalies, prevent data duplication, and ensure ongoing data quality improvement, adapting to evolving operational needs.



Pre-release (vendor engagement):

- May 7 to May 27

Open submission (all questions submitted through DSIP):

- May 28 to June 25

QUESTIONS?

POINTS OF CONTACT

MAHC-III SOLUTION BRIEF

- Agreements Officer: ashley.m.moore85.civ@army.mil
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SBIR OPPORTUNITIES

- IPPS-A Increment II POC: ryan.b.nehus.mil@army.mil