RAS
Research
Administration
Support

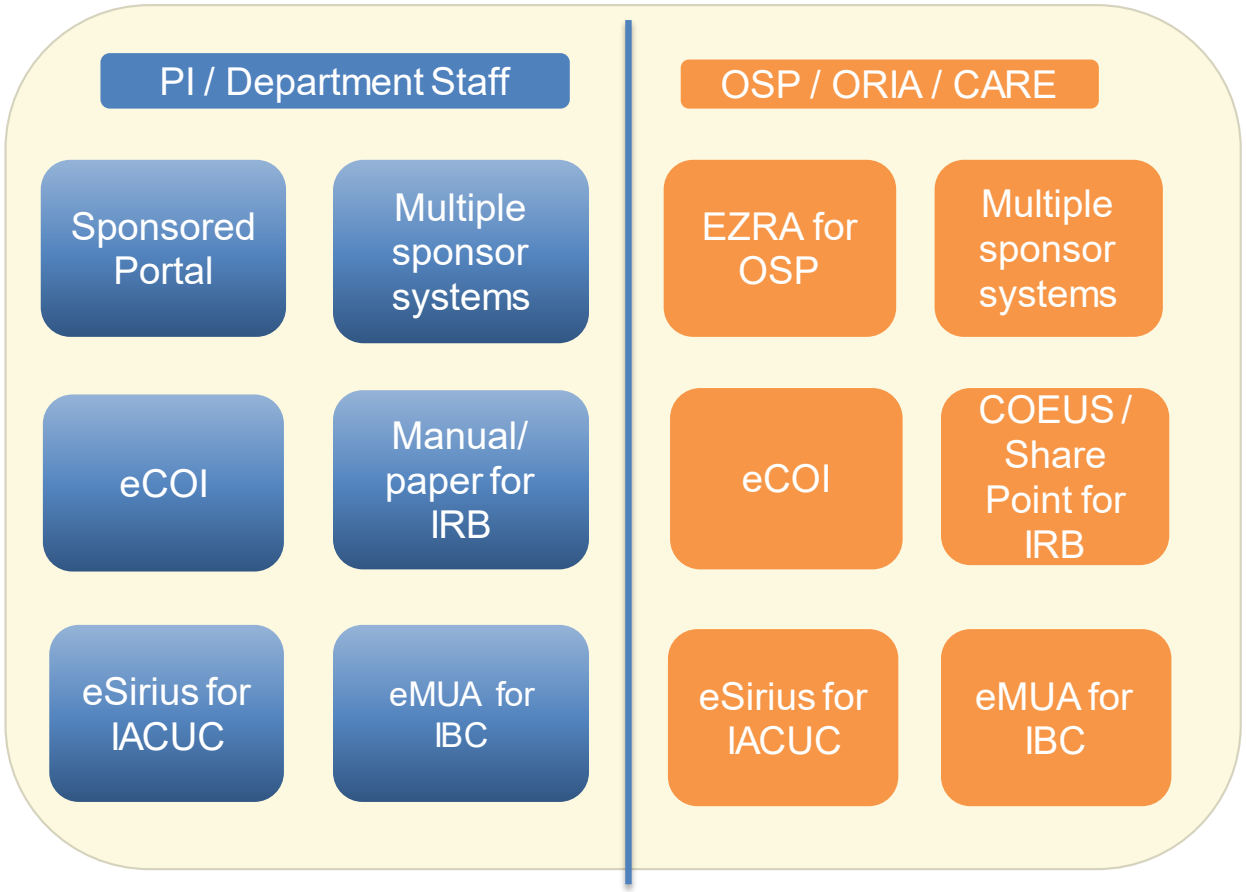
Research Administration Support System (RASS) Demo

November 15, 2018

RASS

Research Administration Support System Project

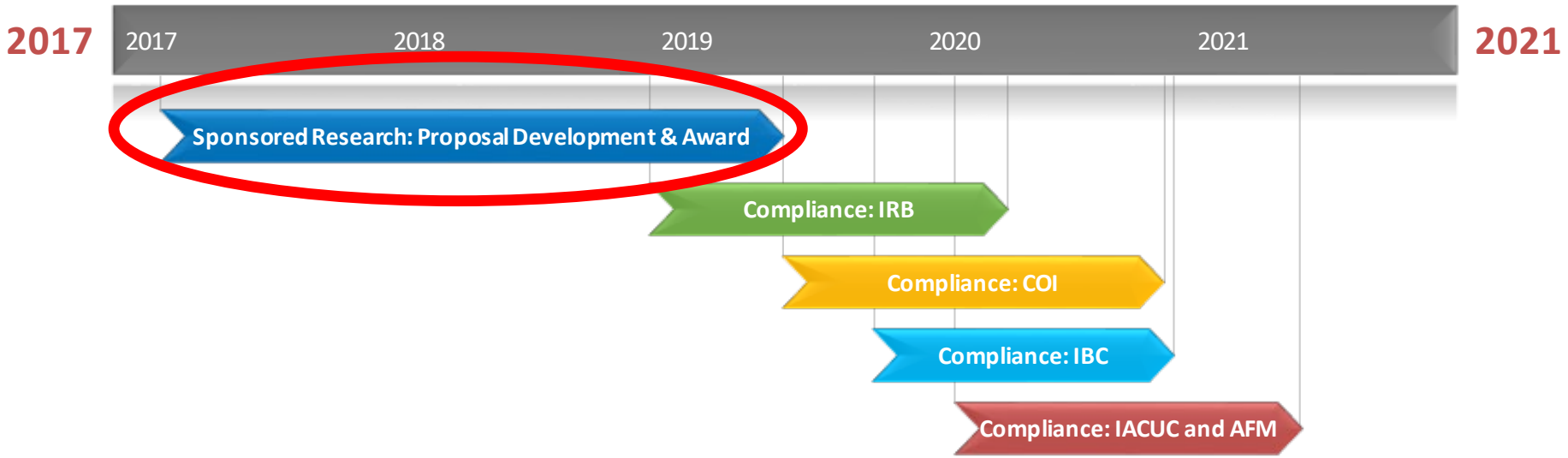
Current State



Future State

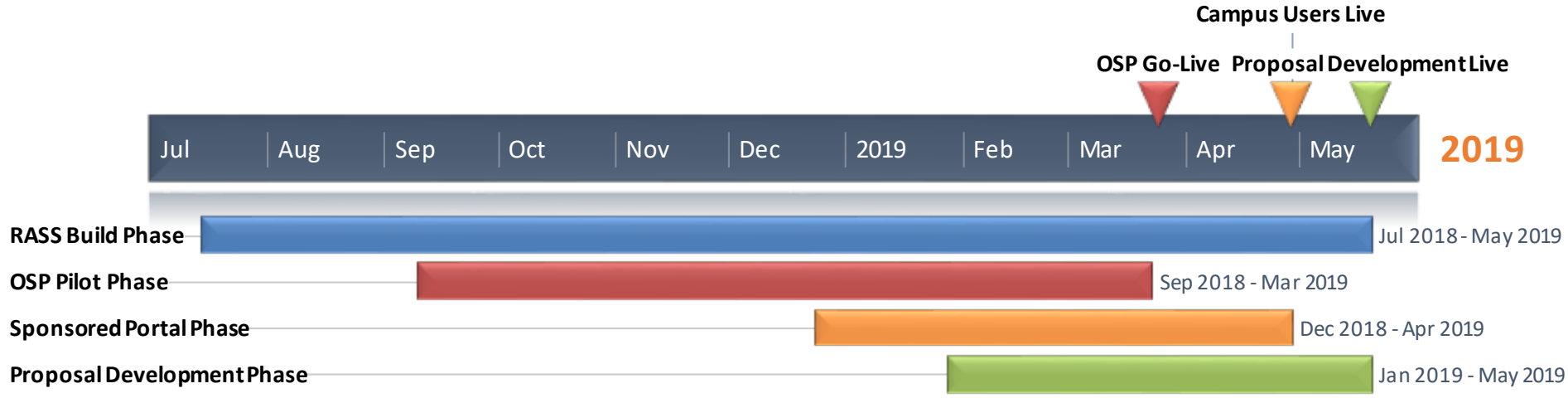
RAS

Research Administration Support System Project



Research Administration Support System Project

RASS Timeline
Proposal and Award



Research Administration Support System Project

OSP and Campus GCO Pilot Phase

Proposal and Award

Proposal and Award Pilot Phase Goals:

- Data Validation
  - Testing with migrated data
- Business Process Confirmation
  - Testing using real life OSP scenarios
- Training for OSP plus CALS and VET Satellite Offices
  - Practice in RASS before live with production data
- Hire and Train Data Entry Resource for OSP Phase

OSP and Campus GCO Phase
Proposal and Award

OSP Phase Goals:

- EZRA to RASS Data Migration
  - RASS is system of record for OSP data
- OSP Live for Normal Operations
- OSP Users Gain Experience to Support Campus Users
- Modified EZRA Dual Data Entry to Keep OSP Portal Live
  - Minimize work impact to campus

Sponsored Portal Phase

Portal Features Phase Goals:

- Campus Users Live with RASS
  - Existing functionality of OSP Portal replaced with RASS
  - EZRA offline for OSP
  - OSP Portal offline to campus users
- Minimize Work Impact by Limiting Scope
  - Sub Award Requests
  - Change Requests
  - Deliverables
  - Reporting
- RASS Experience for Campus Users Before Implementing New Features

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Proposal Development Phase

Proposal Development Goals:

- Campus Users Live in RASS for Proposal Development
- Replace Manual/Paper Process
  - No more Form-10
- Minimize Support Impact with Staggered Roll Out
  - Not all campus users will start using RASS immediately for proposal development
- New Feature (proposal and budget development) Adoption
- System-to-System live

RASS
Research Administration Support System Project

How to get involved

- Contact us with questions
  - Carrie Susskind, RASS Product Manager
  - cms357@cornell.edu
- Opportunities for feedback
  - Demonstrations with your unit
  - Usability testing
  - Functional testing