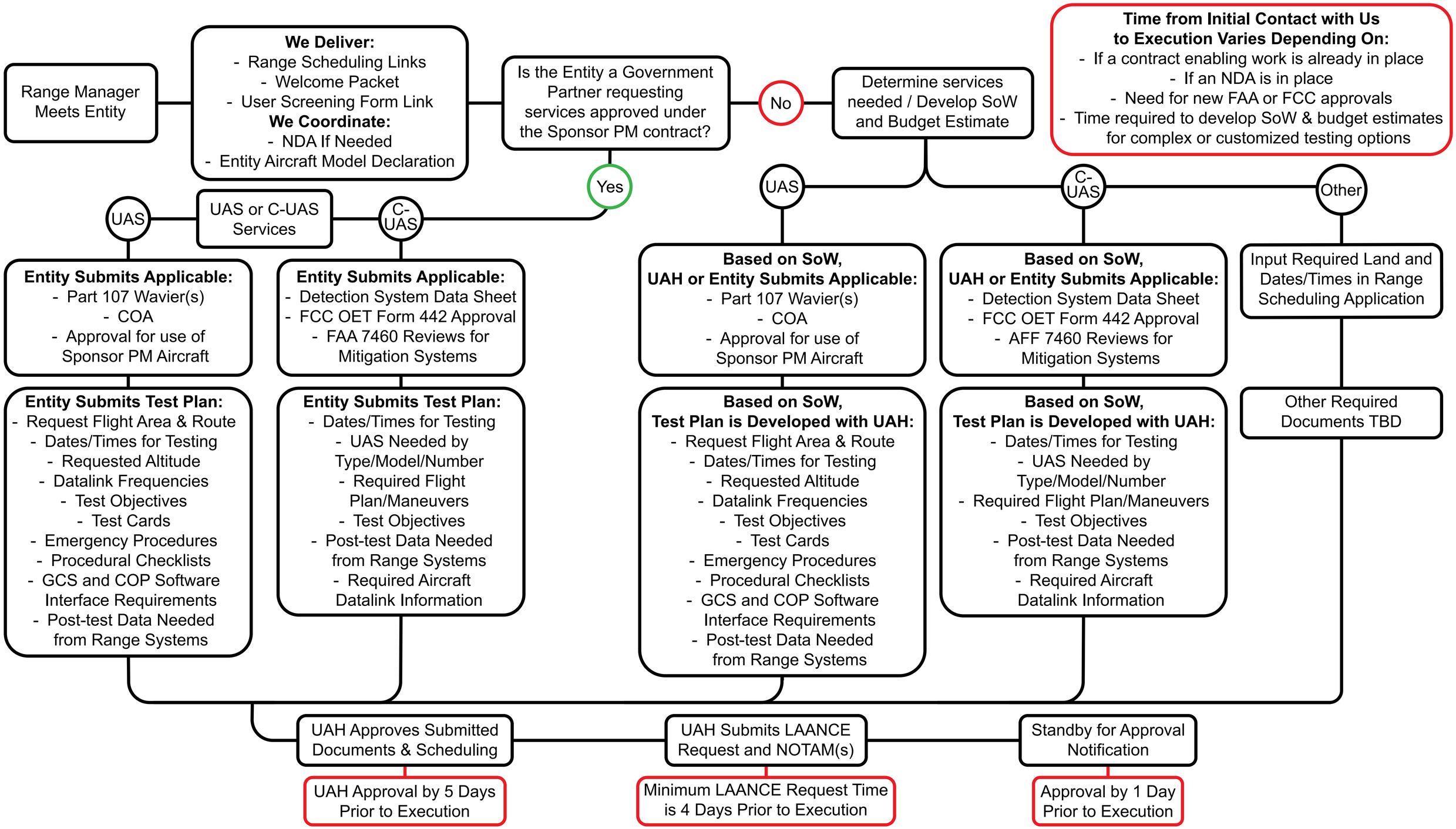
Range Manager Meets Entity
We Deliver:
- Range Scheduling Links
- Welcome Packet
- User Screening Form Link
We Coordinate:
- NDA If Needed
- Entity Aircraft Model Declaration
Is the Entity a Government Partner requesting services approved under the Sponsor PM contract?
No
Yes
Determine services needed / Develop SoW and Budget Estimate
Time from Initial Contact with Us to Execution Varies Depending On:
- If a contract enabling work is already in place
- If an NDA is in place
- Need for new FAA or FCC approvals
- Time required to develop SoW & budget estimates for complex or customized testing options
UAS
UAS or C-UAS Services
C-UAS
UAS
C-UAS
Other
Entity Submits Applicable:
- Part 107 Wavier(s)
- COA
- Approval for use of Sponsor PM Aircraft
Entity Submits Applicable:
- Detection System Data Sheet
- FCC OET Form 442 Approval
- FAA 7460 Reviews for Mitigation Systems
Based on SoW, UAH or Entity Submits Applicable:
- Part 107 Wavier(s)
- COA
- Approval for use of Sponsor PM Aircraft
Based on SoW, UAH or Entity Submits Applicable:
- Detection System Data Sheet
- FCC OET Form 442 Approval
- AFF 7460 Reviews for Mitigation Systems
Input Required Land and Dates/Times in Range Scheduling Application
Entity Submits Test Plan:
- Request Flight Area & Route
- Dates/Times for Testing
- Requested Altitude
- Datalink Frequencies
- Test Objectives
- Test Cards
- Emergency Procedures
- Procedural Checklists
- GCS and COP Software Interface Requirements
- Post-test Data Needed from Range Systems
Entity Submits Test Plan:
- Dates/Times for Testing
- UAS Needed by Type/Model/Number
- Required Flight Plan/Maneuvers
- Test Objectives
- Post-test Data Needed from Range Systems
- Required Aircraft Datalink Information
Based on SoW, Test Plan is Developed with UAH:
- Request Flight Area & Route
- Dates/Times for Testing
- Requested Altitude
- Datalink Frequencies
- Test Objectives
- Test Cards
- Emergency Procedures
- Procedural Checklists
- GCS and COP Software Interface Requirements
- Post-test Data Needed from Range Systems
Based on SoW, Test Plan is Developed with UAH:
- Dates/Times for Testing
- UAS Needed by Type/Model/Number
- Required Flight Plan/Maneuvers
- Test Objectives
- Post-test Data Needed from Range Systems
- Required Aircraft Datalink Information
Other Required Documents TBD
UAH Approves Submitted Documents & Scheduling
UAH Submits LAANCE Request and NOTAM(s)
Standby for Approval Notification
UAH Approval by 5 Days Prior to Execution
Minimum LAANCE Request Time is 4 Days Prior to Execution
Approval by 1 Day Prior to Execution