State of Nevada CORE.NV Project Weekly Status Report

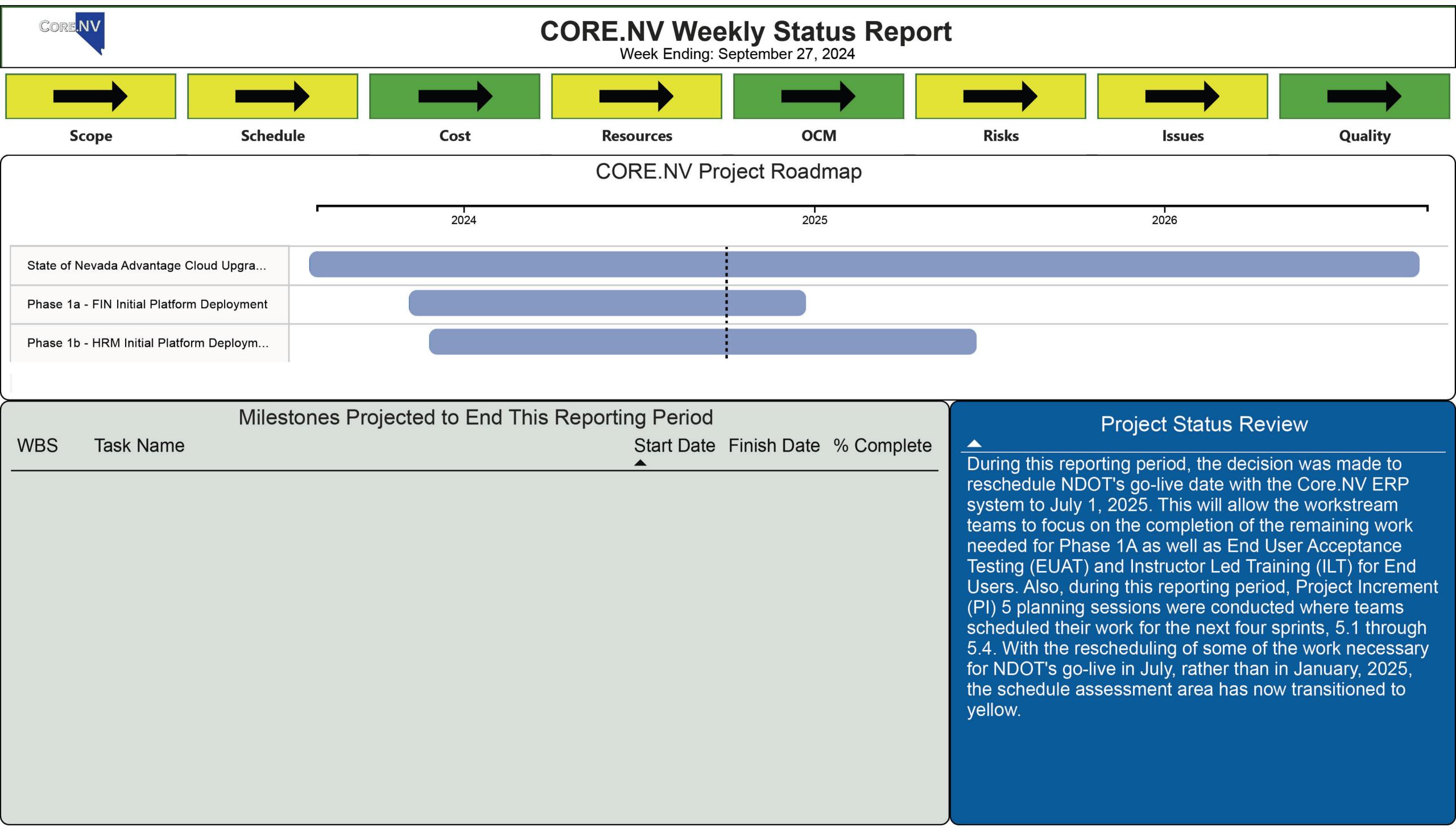
Week Ending: September 27, 2024





Status Report Content and Purpose

Content	Purpose - to communicate the following:
CORE.NV Project Dashboard	 CORE.NV Project Roadmap CORE.NV Project strategic milestones and timeline update CORE.NV Project Status Review Updates on completed milestones and performance against plan Status of in progress activities Risk level associated with meeting upcoming target milestone dates and risk rationale
Workstream Status Review	 Review at-risk and critical workstream statuses Discuss workstream level risks of significant scope or severity
OCM Status Review	 Review at-risk and critical workstream statuses Discuss workstream level risks of significant scope or severity
CORE.NV Project-Level Risks and Issues	· Issues currently impacting, risks anticipated to impact, and the corresponding mitigating actions in place
CORE.NV Project-Level Action Items	· Actions requested of the executive leadership team to support
CORE.NV Project-Level Decisions	Decisions requiring input from the executive leadership team
Appendix	· Overall CORE.NV Project Health Working Status





FIN Status Review

FIN

While PI5 planning was the main focus, this week, a key decision was made at the executive level to postpone going live with NDOT FIN functionality, during the Phase 1A rollout. NDOT will be going live with the rest of Phase 1B, but there will need to be additional investigation into how this change will affect current business processes and interface designs.

During the PI5 Planning Event, the following key objectives were identified for the following 8 weeks:

Perform integration testing across all parts of system (interfaces, reports, business functions) to ensure successful go live Jan 1, 2025

Complete script writing to ensure business functions for the State are available for testing through December 6, 2025

Support the conversion, reports, and interface teams to ensure other functional teams are prepared and ready for Go Live.

- Conversions data is successfully uploaded
- Interfaces all interfaces are functional
- Reports/forms State required reports/forms are built for MVP go live Jan 1, 2025

Planning for the body of work continuing for go live Jan 1, 2025

- Cost Accounting, grants, other continuing work for NDOT 7/1/25 Go Live
- Identify body of work GAP analysis
- Prioritize the body of work
- Create a working plan in Jira for visual and reportable timelines



HRM Status Review

HRM

PI5 Planning Event was the main focus and the following objectives were identified:

Execute SIT scripts that including processing of No Pay Calc, Online Check, Preliminary, Retroactive, Supplemental and Regular Payroll to confirm that data conversion and configuration supports these processes. Identifying configuration and/or software issues related to CORENV HR and payroll related business processes prior to batch and parallel testing will enable the clean transition into Parallel Payroll Processing and successful IUAT testing.

Provide functional guidance to CGI and State Tech teams for Interface research and development and monitor team stories for PI5 to proactively identify any SME support required. This will allow for the creation of corresponding HRM Stories and ensure participation in meetings where necessary.

Provide functional support to Training team for End User Training development and review.

Provide functional guidance to HRM Conversion team and work with HRM SMEs to continue making progress towards having payroll specific HRM conversion including but not limited to Labor Distribution, Position information, Deduction, Leave, and Pay tables, Employee Information, and Title and Sub-Title reference data loaded. This will enable completed SIT scripts and successful UAT testing on converted data so that we can identify and correct conversion issues prior to Parallel Payroll Testing.

Continue to work out details for Parallel Payroll runs that will start in PI6. This requires confirming all essential Interfaces and Reports are identified and communicated to the appropriate Tech Workstreams to ensure completion prior to Parallel Payroll. Other activities include, finalizing Payroll Compare Approach, writing Parallel Scripts, creating Parallel Payroll Test Execution Schedules and designing the Parallel Payroll Test Report. These efforts will allow us to begin Parallel Payroll Test Runs in PI6.



TECH Status Review

TECH

Workflows: To be analyzed in 5.1 & 5.2 and configured in 5.2-4

will complete NDOT roles in Sprint 4.4 since they are so close SEC Roles:

Interfaces - ITF005 is an HRM interface that needs assistance from CGI (pending); Of the remaining newly discovered for P1A, CGI will take ITF101 & 210. NV Tech has ITF211 and ITF 218,

232 & 233 are in analysis; Team will also be looking through previously vetted ITFs to leverage code for the Temporary NDOT ITFs needed for P1A.

DW: Continue clearing blockers; Gathering a list of interfaces impacted by the NDOT changes so that it is clear what is dependent on DW.

Reports: Continue mapping and analysis meetings with identified SMEs while incrementally developing reports that have been vetted. Infrastructure: Build & Test Usernames & SSH keys for SFTP; Outlying agencies to finish SSO

UAT: Conducting EUAT & IUAT; Continue script writing incrementally as needed and validate scripts prior to running them

OCM Status Review

OCM

- Full week:

- ~Prioritized support for the Training Team in preparation for the 10.1.24 Training start
 ~Updated the CORE.NV SharePoint site with relevant changes/updates
 9.25.24: Delivered the September OCM Newsletter
 9.26.24: Presented an OCM update at PI Planning; Pivoted with others to do a change impact analysis of the decision to shift NDOT's go-live to July 1, 2025
 9.26.24: Provided draft communication for NDOT leadership's considered use in communicating the time shift for their go-live Up Next:
- Initiate conversations to confirm OCM adjusted approach to working with NDOT per their rescheduled go-live



Training Status Review

Training

Accomplishments

- 1. 1600+ seats filled (will be a decrease due to #8)
- 2. Continued Open Office Hours for registration assistance
- 3. Preparation for upcoming course start; OPM computer lab completed
- 4. Received finalized course materials; printed course materials for AP, GA, AR
- 5. BC is back with CGI for final.
- 6. In development: Adjustments to Procurement delivery due to different audiences. Accounts Payable PV recorded video and job aid
- 7. Environment: Training prep and maintenance. working with OCIO on set up of LV computer lab.
- 8. Pivot: Issue identified with FIN NDOT implementation causing Training to pivot; worked with NDOT to cancel NDOT only trainings.

Issues:

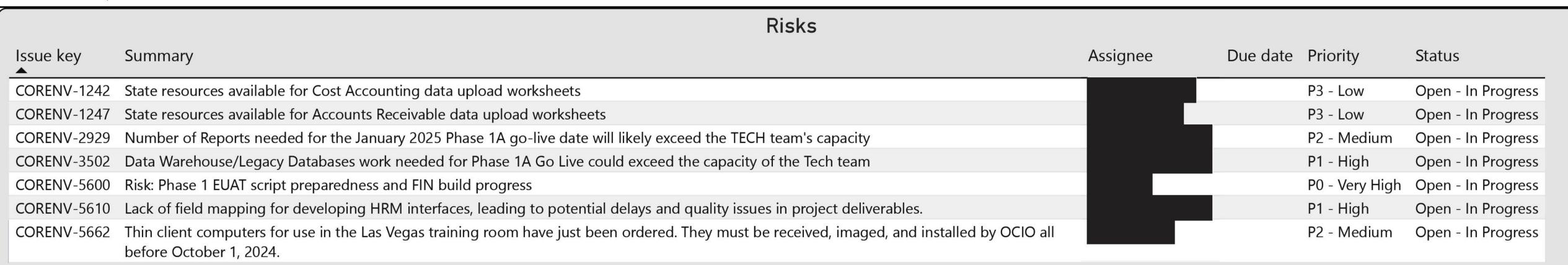
- 1. LV computer lab furniture delays: is working with OCIO on the delays of the furniture. Looking to be mitigated shortly.
- 2. Pivot of NDOT trainings delayed until April-June 2025 will pull resources during the HRM course delivery during the same time.

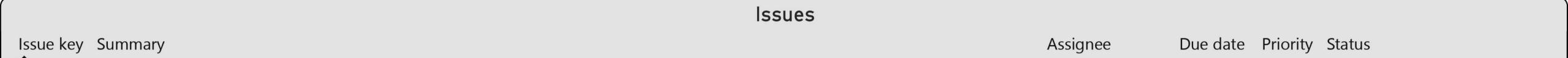
Ongoing:

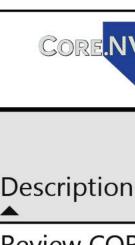
- 1. Monitoring of end-user training registration. Reviewing and planning of consolidation of courses to make room for other courses to be added.
- 2. Targeted ILT end-user registration communication strategy. Providing participants with training materials and reminders.



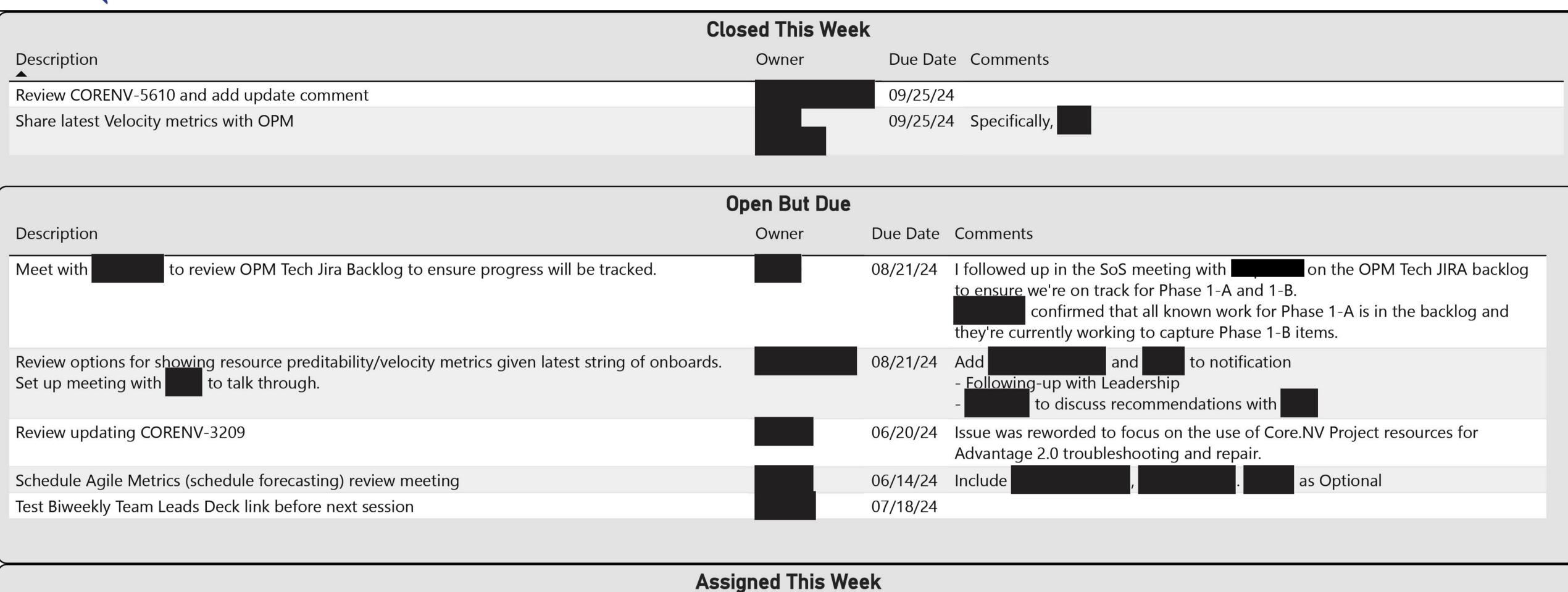
Unresolved Risks & Issues







Action Items







Decisions

Issue key	Summary	Assignee	Status	Resolution Priority Due do	date
CORENV-5834	Decision was made to extend FIN EUAT by two weeks to allow for fully testing the solution.		Open	P1 - High	
CORENV-5835	In the review of the ACFR requirements with staff, the interface with CaseWare has been identified as adequate.		Open	P2 - Medium	
CORENV-5902	HRM Conversion decisions based on Effective Dating		In Progress	P2 - Medium	
CORENV-5966	DECISION: BOA Transmissions: The files from BofA will be manually downloaded by @ from BOA Sit	e	Open	P2 - Medium	
CORENV-5871	DECISION - Utilize Budget Structure 90		In Progress	P0 - Very High 9/17/2	′2024



Appendix A: Overall CORE.NV Project Health Working Status

Program Indicator	Green	Yellow	Red	Gray	
Overall CORE.NV Project Health	No more than one CORE.NV Project Indicator is yellow, and none is red.	No more than one CORE.NV Project Indicator is yellow, and none is red. No more than one of the CORE.NV Project Indicators is red AND (Two or more of the CORE.NV Project Indicators are yellow		Three CORE.NV Project Indicators are yellow OR More than one CORE.NV Project Indicator is red.	Insufficient information to assess this CORE.NV Project health indicator at this time.
		One of the CORE.NV Project Indicators are yellow)			