Project Close-Out Report				
Report Date: May 31, 20XX				
Key Information				
Project Name	AHI Real-Time Marketing Data App Project			
Division/Department	Project Manager			
Project Sponsor	Mary Smithers			
Project Manager	Cary Manning			

PROJECT GOALS

Document the original goals from the project charter.

- 1. Real-Time Market Trend Tracking
- 2. Secure Order Invoicing
- 3. Secure Invoicing and Processing
- 4. Emerging Market Targeting
- 5. IT Hardware/Software Compatibility

PROJECT GOAL SUCCESS ANALYSIS

Highlight the success or failure in meeting the project goals from the original plan and explain deviations. (Success, Partial Success, Not Accomplished)

- 1. Partial Success Delivered dashboard with core analytics, but two advanced data feeds omitted due to scope creep. Feeds deferred to v2 of the App.
- 2. Success Fully implemented, with user-friendly UI and email confirmations, meeting customer focus group expectations.
- 3. Success Delivered batch invoicing and logs, achieving 100% accuracy. Customer feedback validated functionality.
- 4. Partial Success Partially delivered; core reports implemented, but several desired reports omitted due to incomplete requirements. Deferred to v2 of the App.
- 5. Partial Success Achieved compatibility, despite initial over-purchase. Minor interface issues pending resolution by Nov 15, 20XX.

Project Close-Out Report Template			

SCOPE REVIEW

Call out any variances to the original scope plan and briefly describe why they happened. Can these variances be prevented in future projects? If so, how?

Planned: 20 story points across five user stories.

Actual: ~18/20 story points delivered, with two data feeds and Leadership reports deferred to v2 of the App due to inadequate requirements. Multiple change requests addressed via CCB.

SCHEDULE REVIEW

Call out any variances to the original schedule plan and briefly describe why they happened. Can these variances be prevented in future projects? If so, how?

Planned: 90-day development cycle, two 30-day sprints.

Actual: Completed in 90 days with a third sprint, approved by Mary Smithers. Minor interface fixes extend to Nov 15, 20XX.

COST REVIEW

Call out any variances to the original budget plan over or under and briefly describe why they happened. Can these variances be prevented in future projects? If so, how?

Planned: \$250000

Actual: \$257000, with a \$7000 overrun (\$2000 equipment, \$2500 data feeds, \$2500

inflation). Overrun absorbed by \$25000 contingency.

RISK ANALYSIS

Call out anticipated or unanticipated risks that impacted the project. Could these risks be prevented in future similar projects? If so, how? Refer to the Risk Register to review or link to register directly.

- 1. Inadequate Requirements Gathering: Initial failure to capture all Marketing/Leadership requirements led to omitted data feeds and reports, triggering change requests and scope creep. Deferred to v2.
- 2. Budget Overrun: \$7,000 additional costs (\$2,000 equipment, \$2,500 data feeds, \$2,500 inflation) exceeded \$250,000 budget, due to planning omissions and unforeseen inflation.
- 3. Team Inexperience: Mixing predictive and adaptive methods (due to Cary Manning's lack of Scrum expertise) reduced efficiency. Lack of initial Scrum training impacted velocity accuracy (Status Report).
- 4. Recruiting Issues: IT filled only one of two approved positions, straining capacity. Second hire delayed to December 1, 20XX.

OUTSTANDING ITEMS

List any outstanding project-related follow-up items, how they are being addressed, and who is responsible.

Issue	Planned Resolution	Assigned To
Resolve Interface Issue by	Coordinate IT fixes for minor	Priya Service
Nov 15, 20XX	app interface issue. Test app.	Keiko Tanaka (testing)
	Validate QMP standards.	
Plan v2 Development by	Update product backlog with	Cal Hamer
Dec 15, 20XX	deferred data feeds and	Cary Manning
	Leadership reports. Submit v2	
	charter to Mary Smithers,	
	including budget (\$5000) for	
	feeds	
Complete IT Hiring by Dec	Onboard second IT hire to fill	Priya Service
1, 20XX	vacancy. Update RACI chart	HR
	for v2 roles.	
Conduct Scrum Training by	Scrum training for the team,	Cary Manning
Jan 15, 20XX	(~5000, contingency budget),	
	focusing on sprint planning	
	and velocity estimation.	
Archive Project Documents	Archive project artifacts in	Cary Manning
by Nov 30, 20XX	AHI's repository.	

LESSONS LEARNED		
DID WELL		
Note what aspects of the project went well or better than expected, and share your thoughts on how this positive outcome could be replicated in future projects.		
ITEM	NOTES	
Schedule	Successful delivery within 90-Day development cycle	
Customer requirements met	High customer satisfaction and core functionality delivery	
Seamless app integration	Effective IT infrastructure compatibility	
Proactive team contributions	Jose Garcia identified and resolved an issue	
Effective stakeholder engagement	Stakeholder engagement and feedback integration	
Budget management	Managed a \$7000 overrun and stayed withing budget contingencies.	
·	oject went poorly or worse than expected, and share your an desirable outcome could be avoided in future projects.	
ITEM	NOTES	
Enhance Requirement Gathering	Conduct thorough stakeholder workshops pre-project to capture all requirements, reducing change requests and scope creep. Engage Marketing/Leadership early via Communication Plan surveys.	
Invest in Scrum Training	Provide Scrum training for Cary Manning and team before sprints to ensure consistent Agile practices, improving velocity and planning. Avoid mixing predictive/adaptive methods.	
Improve Velocity Estimation	Base team velocity on historical data or pilot sprints, not assumptions, to align story point commitments with capacity. Use burndown charts proactively to track progress.	

Account for Inflation and	Include inflation and equipment contingencies in initial	
Risks	budget planning to prevent overruns. Update Risk Register	
	for economic factors.	
Strengthen Recruitment	Partner with HR early to fill vacancies, mitigating resource	
	risks. Forecast hiring timelines realistically to support IT	
	capacity.	

Strengthen Recruitment

Note any recommendations for future project managers managing similar projects.

- 1. Adopt Structured Scrum: Implement full Scrum practices to improve efficiency.
- 2. Enhance Change Management: Use CCB proactively to control scope creep, limiting change requests.
- 3. Invest in Early Planning: Allocate time for comprehensive requirements gathering and risk assessment to avoid omissions.
- 4. Build Team Capacity: Secure IT hires pre-project and provide Agile training to ensure readiness.

PROJECT ARCHIVES

Note where those wanting to reference documents related to this project in the future will be able to find them.

The project is archived in AHI's project repository with access restricted to stakeholders.

PROJECT CLOSEOUT

- Lessons Learned Conducted: Date Aug 29, 20XX
- Closeout Review Complete: Date May 31, 20XX