TechFlow Solutions

Project Status Report Template

Comprehensive Project Management and Communication Framework

Template Information - Template Title: Project Status Report - Template Number: TFS-PM-T001 - Version: 3.4 - Effective Date: January 1, 2025 - Department: Project Management Office (PMO) - Process Owner: Amanda Foster, PMO Director - Report Frequency: Weekly/Biweekly/Monthly (as specified) - Distribution: Project Stakeholders, Executive Leadership, PMO

Report Instructions and Guidelines

Reporting Requirements and Standards

Report Submission Schedule: - **Weekly Reports:** Due every Friday by 5:00 PM - **Bi-weekly Reports:** Due every other Friday by 5:00 PM - **Monthly Reports:** Due by the 3rd business day of following month - **Ad-hoc Reports:** As requested by stakeholders or project governance

Report Distribution: - Primary Stakeholders: Project sponsor, business owner, key team members - Secondary Stakeholders: Department heads, affected teams, PMO - Executive Summary: C-level executives, board members (for strategic projects) - Client/Customer: External stakeholders (when contractually required)

Quality Standards: - All data must be current as of report date - Metrics should be validated and accurate - Issues and risks must be clearly documented - Action items require assigned owners and due dates - Status should reflect true project health, not aspirational goals

Report Color Coding System

Overall Project Status: - Green: On track - meeting all targets for scope, schedule, and budget - Yellow: At risk - minor issues that may impact targets if not addressed - Red: Critical - significant issues requiring immediate attention and intervention - Black: On hold - project temporarily suspended or awaiting decisions

Component Status Legend: - Green: Ahead of schedule or under budget - Yellow: On target with minor variances - Red: Behind schedule, over budget, or quality issues - White: Not applicable or not started

Project Overview Section Project Information: - Project Name: - Project Code: ______- - Project Manager: _____ - Project Sponsor: - Business Owner: - **Report Period:** From ______ - **Re**port Date: _____- Report Number: Project Classification: - Priority Level: Critical High Medium Low -Project Type: Strategic Initiative Operational Improvement Compliance Technology Customer-Facing - Complexity: High Medium Low - Risk Level: High Medium Low Key Stakeholders: - Executive Sponsor: _____ - Business Users: Technical Lead: ______ -Client Contact: ______ -Vendor/Partner: **Project Scope Summary** Project Objectives: 4. ______5. ____ Success Criteria: Project Constraints: - Budget: \$ _____ - Timeline: _____ - Resources: _____ - Technology: _____ - Regulatory: _____ **Executive Summary** Overall Project Health Status Overall Status: Green Yellow Red Black Executive Summary (2-3 sentences):

Major Challenges and Concerns:	
Critical Decisions Required:	
Next Period Focus:	
Quick Status Dashboard	
Category Status	Comments
Budget Scope Quality Resources Stakeholder Satisfaction	
Project Health Trend: Improving Stable De	eclining Critical
Project Health Trend: Improving Stable Description Schedule Performance and Progress	eclining Critical
	eclining Critical
Schedule Performance and Progress Timeline Status Project Timeline: - Original Start Date: Current Start Date: - Forecasted End Date	 Original End Date: e:
Schedule Performance and Progress Timeline Status Project Timeline: - Original Start Date:	 Original End Date: e:
Schedule Performance and Progress Timeline Status Project Timeline: - Original Start Date: Current Start Date: - Forecasted End Date - Baseline Duration:	- Original End Date: e: - Current Duration Green Yellow Red Schedule Per-
Schedule Performance and Progress Timeline Status Project Timeline: - Original Start Date: Current Start Date: - Forecasted End Date - Baseline Duration: Forecast: Schedule Performance: - Schedule Status: Days Ahead/Behind Schedule: formance Index (SPI):	- Original End Date: e: - Current Duration Green Yellow Red Schedule Per-

Milestone	Planned Date	Forecast Date		ctual ate S	Status	Comments	
Project							
Kickoff							
Requiremen	nts						
Complete							
Design							
Approval							
Developmen	nt						
Complete							
Testing							
Complete							
User Ac-							
ceptance							
Testing							
Go-							
Live/Launc	h						
Project							
Closure							
Current	Phase:						
	Phase: cart Date:		completion	Pha	se En	d Date:	
	art Date:		Completion		se En	d Date:	
Phase St	art Date:		Completion Status		se En	d Date:	nents
Phase Del	art Date:	_ Phase C			se En	Comn	nents
Phase Del	art Date:	_ Phase C	Status Complete Complete	In Progress In Progress	Not St Not St	Comn arted arted	\overline{nents}
Phase Del	art Date:	_ Phase C	Status Complete	:% In Progress	Not St	Comn arted arted	nents
Phase Del	art Date:	_ Phase C	Status Complete Complete	In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del	art Date:	_ Phase C	Status Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del	art Date:	_ Phase C	Status Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del	art Date:	Phase C	Status Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del	iverables: Owner I	Phase C	Status Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del	iverables: Owner I	Phase C	Status Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del Deliverable Work Con	iverables: Owner I	Phase Control Ph	Status Complete Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del Deliverable Work Con	iverables: Owner I	Phase Control Ph	Status Complete Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents
Phase Del Deliverable Work Con	iverables: Owner I	Phase Control Ph	Status Complete Complete Complete Complete	In Progress In Progress In Progress	Not St Not St Not St	Comn arted arted arted	nents

Budget and Financial Performance Budget Status Overview

- Funds Committed: \$	$_$ - Actual Spent to Date: $\$$
Remaining 1	Budget: \$
- Forecasted Total Cost: \$ (Over/Under): \$	
Budget Status: Green Yellow R	Red
Cost Performance Index (CPI): \$	Earned Value:

Budget by Category:

Category	Budgeted	Actual	Committed	Remaining	Forecast	Variance
Personnel	\$	\$	\$	\$	\$	\$
Technolog	y S oftware	\$	\$	\$	\$	\$
Hardware	\$	\$	\$	\$	\$	\$
External	\$	\$	\$	\$	\$	\$
Services						
Training	\$	\$	\$	\$	\$	\$
Travel	\$	\$	\$	\$	\$	\$
Other	\$	\$	\$	\$	\$	\$
TOTAL	* * * *	** **	* * * *			

Financial	Forecast	and	Anal	ysis

Burn Rate Analysis: - Monthly Burn Rate: \$ Projected Completion Cost: \$ burner Burn Rate: \$	
Cost Drivers and Variances:	
Financial Risk Assessment:	
Cost Optimization Opportunities:	

Scope and Quality Management Scope Performance Scope Status: Green Yellow Red Original Scope Summary: Scope Changes This Period: Change Request Description ${\bf Impact}$ Status Approval Date CR-001Schedule Ap-Budget proved Resources Pending Rejected CR-002 ${\bf Schedule}$ Ap-Budgetproved Resources Pending Rejected CR-003Schedule Ap-Budget proved Resources Pending Rejected Cumulative Scope Changes: - Number of Changes: Schedule Impact: Budget Impact: Quality Management **Quality Status:** Yellow Green Red **Quality Metrics:** Metric ${\bf Target}$ Actual Status Comments Defect Rate Customer Satisfaction Requirements Coverage Test Coverage Quality Assurance Activities:

Team Composition:							
Role Name	Allocation	Availability	Performance	Comments			
Project	%	Available					
Man-		Limited					
ager		Unavailable					
Technical	%	Available					
Lead		Limited					
		Unavailable					
Business	%	Available					
Ana-		Limited					
lyst		Unavailable					
Developer	%	Available					
		Limited					
		Unavailable					
QA	%	Available					
Tester		Limited					
		Unavailable					
Resource Chal	llenges:						
Resource Challenges:							

Quality Issues and Resolution:

Resource Management and Team Performance

Green

Yellow

Red

Stakeholder Engagement

Key Stakeholder Updates:

Stakeholder Engagement Status:

Stakeholder	Engagement Level	Satisfaction	Last Contact	Next Contact	Comments
Executive	High				
Sponsor	Medium				
-	Low				
Business	High				
Owner	Medium				
	Low				
End Users	High				
	Medium				
	Low				
IT De-	High				
partment	Medium				
	Low				

Communication Activities This I	Period:	
Planned Stakeholder Activities:		

Risk Management and Issues

Current Risks

Risk Status: Green Yellow Red

Top Risks:

Risk			Risk		Mitigation	Due
ID	DescriptionProbability	Impact	Level	Owner	Strategy	Date
R001	High					
	Med	High				
	Low	Med				
		Low				
R002	High					
	Med	High				
	Low	Med				
		Low				
R003	High					
	Med	High				
	Low	Med				
		Low				

Risk	DescriptionProbabilityImpact	Risk	Mitigation	Due
ID		Level	Owner Strategy	Date
R004	High Med High Low Med Low			

New Risks Identified:		
Piglig Pagelyed /Classed		

Current Issues

Issue Status: Green Yellow Red

Active Issues:

Issue				Target	
ID	Description Priority	Impact	Owner Status	Resolution	Comment
<u>I001</u>	High	High			
	Med	Med	Open		
	Low	Low	Īn		
			Progres	SS	
			Re-		
			solved		
I002	High	High			
	Med	Med	Open		
	Low	Low	In		
			Progres	S	
			Re-		
			solved		
I003	High	High			
	Med	Med	Open		
	Low	Low	In		
			Progres	S	
			Re-		
			solved		

Is	sues	Resol	lved	This	Pe	riod:

Escalation Required: No escalation needed Department head notification required Executive sponsor involvement needed External vendor escalation required

Key Performance Indicators (KPIs) **Project Performance Metrics** Schedule Performance: - Schedule Performance Index (SPI): _____ - Planned vs. Actual Progress: _____% -Critical Path Variance: _____ - Milestone Achievement Rate: % Cost Performance: - Cost Performance Index (CPI): - Budget Utilization: _____% - Cost Variance: \$ _____ - Forecast Accuracy: % Quality Metrics: - Defect Rate: _____ - Rework Rate: _______ / 10 -Requirements Traceability: % Productivity Metrics: - Team Velocity: _____ Points Completed: ______ - Resource Utilization: $_$ ____% - Delivery Efficiency: $_$ ____ % **Business Value Metrics** Value Realization: - Expected ROI: _______% - Time to Value: - Business Benefits Achieved: \$ - Customer Impact Score: _____ / 10 Adoption and Usage: - User Adoption Rate: ______% - Training Completion Rate: _____% - System Utilization: _____% - Process Improvement: $\underline{\hspace{1cm}}$ Accomplishments and Deliverables Major Accomplishments This Period Key Achievements: 1.

Deliverables Completed:

	Planned	Actual	Quality	Stakeholder	
Deliverable	Date	Date	Rating	Approval	
			Excellent Good	Approved Pending Rejected	
			Satisfactory Excellent Good	Approved Pending Rejected	
			Satisfactory Excellent Good	Approved Pending Rejected	
			Satisfactory		
Technical N	Milestones A	Achieved:			
Business M	lilestones A	chieved:			
		l Highlights formance:			
Individual	Recognition	n:			
Process Im	provements	Implemented	d:		
Innovation	and Proble	m-Solving:			
Challenge	es and Les	ssons Learn	ed		
Current Cl	hallenges				
Technical C	Challenges:				
Business C	hallenges: _				
Resource C	Challenges:				
External/V	endor Chal	lenges:			

Lessons Learned						
What Worked Wo	ell:					
What Could Be I	mproved:					
Process Improve	ments Identifi	ed:				
Best Practices De	eveloped:					
Action Items a		teps				
High Priority Ac	tions:					
Action Item Own	er Due Date	Status			Dependencies	Comments
		Not Started	In Progress	Complete		
		Not Started		Complete		
		Not Started	In Progress	Complete		
Medium Priority	Actions:					
Action Item Own	er Due Date	Status			Dependencies	Comments
		Not Started	In Progress	Complete		
		Not Started	In Progress	Complete		
Decisions Requir Immediate Decisi						
Decision Maker Decision Timelin	e:					
Upcoming Decision	ons:					

Next Period Priorities
Top 3 Priorities for Next Period: 1
Key Activities Planned:
Resource Requirements:
Success Criteria for Next Period:
Communication and Reporting
Meeting and Communication Summary
Key Meetings This Period: - Steering Committee: Team Meetings: Stakeholder Reviews: Vendor Meetings:
Communication Effectiveness: Excellent Good Satisfactory Needs Improvement
Feedback from Stakeholders:
Planned Communications
Upcoming Meetings: - Next Steering Committee: Team Workshop: Client Review:
Communication Plan Updates:
Document and Artifact Status
Project Documents: - Project Charter: Current Needs Update - Project Plan: Current Needs Update - Requirements Document: Current Needs Update - Design Documents: Current Needs Update - Test Plans: Current Needs Update
Knowledge Management:

Appendices and Supporting Information Appendix A: Detailed Metrics and Charts Project Dashboard: [Insert project dashboard screenshot or key metrics visualization Burndown Chart: [Insert burndown chart showing progress over time] Budget Tracking Chart: [Insert budget variance chart] Appendix B: Risk Register Detailed Risk Register: [Attach full risk register document] Risk Heat Map: [Insert risk probability/impact matrix] Appendix C: Change Log **Project Changes:** [Detailed log of all approved changes] **Document Version History:** [Track all document updates and versions] Appendix D: Stakeholder Analysis Stakeholder Matrix: [Interest/influence grid for all stakeholders] Communication Matrix: [Stakeholder communication preferences and schedules **Appendix E: Technical Information** Architecture Diagrams: [System architecture and technical designs] **Integration Points:** [Technical integration details and dependencies] Performance Metrics: [Technical performance measurements and benchmarks Report Sign-Off and Approval **Project Manager Certification Project Manager Comments:**

Report Accuracy Confirmation: All information is accurate and current All metrics have been validated Stakeholder feedback has been incorporated

Action items are clearly defined

Project Manager:

Date:

Stakeholder Review	
Sponsor Review:	
Sponsor Approval: Date:	
Business Owner Review:	
Business Owner Approval: Date:	
PMO Review PMO Comments:	
Portfolio Alignment: Aligned Needs Discussion PMO Approval: Date:	
Distribution List: - Project Sponsor: - Business Owner: Executive Team: Project Team:	- - - PMO:
Next Report Due Date:	
Report Archive Location:	
This project status report template and associated project	ect management policies

This project status report template and associated project management policies are subject to change. Project managers are responsible for compliance with current PMO standards and methodologies available on the company intranet.