Communication Plan

Document Control

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Introduction

This Communication Plan outlines the communication strategy for the Financial Management System (FMS) project. It defines the communication objectives, stakeholders, methods, frequency, and responsibilities to ensure effective information flow throughout the project lifecycle.

Communication Objectives

- Ensure all stakeholders are informed about project progress, milestones, and deliverables
- Facilitate timely decision-making through clear and concise information sharing
- Manage stakeholder expectations through transparent communication
- Identify and address issues, risks, and concerns promptly
- Build and maintain stakeholder engagement and support
- Document and share project decisions, changes, and lessons learned

Communication Matrix

Communication Type	Objective	Medium	Frequency	Audience	Owner
Project Status Report	Provide updates on project progress, milestones, issues, and risks	Email, Project Portal	Weekly	All Stakeholders	Project Manager
Steering Committee Meeting	Review project status, address issues, make key decisions	In-person/ Virtual Meeting	Bi-weekly	Executive Stakeholders	Project Sponsor
Team Status Meeting	Coordinate activities, address issues, share updates	In-person/ Virtual Meeting	Daily	Project Team	Project Manager
Requirements Workshop	Gather and validate requirements	In-person/ Virtual Workshop	As needed	Business Stakeholders, Project Team	Business Analyst
Executive Briefing	Provide high- level updates on project status and business impact	In-person/ Virtual Meeting, Presentation	Monthly	Executive Leadership	Project Sponsor
Project Newsletter	Share project updates, achievements,	Email, Intranet	Monthly	All Stakeholders	Business Analyst

	and upcoming activities				
Technical Review Meeting	Review technical design, address technical issues	In-person/ Virtual Meeting	Weekly	Technical Team	Solution Architect
Change Control Board Meeting	Review and approve change requests	In-person/ Virtual Meeting	As needed	CCB Members	Project Manager
User Acceptance Testing Updates	Communicate UAT progress, issues, and results	Email, Meeting	Daily during UAT	Project Team, Business Stakeholders	QA Lead
Project Documentation	Document project requirements, designs, and decisions	Project Portal, Document Repository	Ongoing	Project Team, Stakeholders	Business Analyst

Communication Roles and Responsibilities

Role	Communication Responsibilities
Project Sponsor	 Communicate project vision and objectives to executive leadership Chair steering committee meetings Communicate major project decisions and changes Escalate critical issues to executive leadership
Project Manager	Develop and maintain the communication plan

	 Prepare and distribute project status reports Facilitate team status meetings Communicate project issues, risks, and changes Coordinate stakeholder communications
Business Analyst	 Facilitate requirements workshops Document and communicate business requirements Prepare and distribute project newsletter Maintain project documentation Communicate between business stakeholders and technical team
Solution Architect	 Communicate technical design and architecture Facilitate technical review meetings Document and communicate technical decisions Communicate technical constraints and issues
QA Lead	 Communicate test plans and strategies Report testing progress and results Document and communicate defects and issues Provide UAT updates
Team Members	 Provide status updates on assigned tasks Communicate issues and blockers Participate in team meetings and workshops Document work products and decisions

Communication Guidelines

Email Communication

- Use clear and descriptive subject lines with project identifier (e.g., [FMS] Status Report Week 12)
- Keep emails concise and focused on a single topic when possible

- Use bullet points for clarity and readability
- Clearly state any actions required and deadlines
- Use "Reply All" only when necessary

Meeting Guidelines

- Distribute agenda at least 24 hours before the meeting
- Start and end meetings on time
- Document meeting minutes and action items
- Distribute meeting minutes within 24 hours after the meeting
- Follow up on action items before the next meeting

Documentation Standards

- Use standard templates for all project documentation
- Include version control information on all documents
- Store all documentation in the project repository
- Follow the document naming convention: [Project]_[Document Type]_[Version]
- Update the document register when adding or modifying documents

Escalation Process

The following escalation process should be followed for issues that cannot be resolved at the current level:

Escalation Level	Responsible	Timeframe
Level 1	Team Member → Team Lead	Within 1 day of issue identification
Level 2	Team Lead → Project Manager	If not resolved within 2 days
Level 3	Project Manager → Project Sponsor	If not resolved within 3 days
Level 4	Project Sponsor → Executive Leadership	If not resolved within 5 days

Communication Tools

Tool	Purpose	Access Information
Microsoft Teams	Virtual meetings, team collaboration, instant messaging	Team: FMS Project
SharePoint	Document repository, project portal	Site: FMS Project Portal
JIRA	Issue tracking, task management	Project: FMS
Confluence	Project documentation, knowledge base	Space: FMS Project
Outlook	Email communication, meeting scheduling	Distribution List: FMS-Project- Team
Microsoft Project	Project scheduling, resource management	File: FMS_Project_Plan.mpp

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