One Page IT Project Charter This charter covers informa-

tion technology project status including project title, starting date, ending date, business need, project scope, key deliverables, risk and issues, assumptions and dependencies, financial budget etc.



Project Manager: Ismael Colon Project End Date: Dec 10, 2025

Project Sponsor: Carri Ropper Project Lead: [Your Name]

Business Need

The Administrative and Management Cost (AMC) team at the Florida Division of Emergency Management processes FEMA-related costs manually. This results in **inefficiencies**, **delays**, **and lack of visibility**. The project aims to automate workflows using **Jira** to improve accuracy, compliance, and transparency.

Project Scope

- Automate FEMA PA cost workflows in Jira.
- Create dashboards for performance and SLA monitoring.
- Train AMC team members and standardize SOPs.

Risks and Issues

- 1. Resistance to tool adoption.
- 2. Data migration errors.
- 3. Change management delays.

Deliverables

- 1. Jira board and automation setup.
- 2. SOP documentation and SharePoint backups.
- 3. Team dashboard for real-time tracking.

Assumptions/Dependencies

- Access to Jira Premium and SharePoint is secured.
- 2. Team participation in user testing is guaranteed.

| Financials

Budget to complete this project is \$6,000 (tools, training, licenses).

Milestone Schedule

Milestone	Target Completion	Actual Date
Charter Approval	Oct 5, 2025	Oct 5, 2025
Jira Setup & Dashboard	Nov 5, 2025	-
Testing & Training	Nov 25, 2025	-
Final Review	Dec 10, 2025	-

Project Team

Project Team		Approval/Review Committee		
Project Manager:	Ismael Colon	Project Sponsor:	Carri Ropper	
Team Members:	9 (AMC Analysts, Admins, Finance)	Business Lead:	[Add name here]	
Total Members:	11	Finance Unit Head:	[Add name here]	

Key Achievement of Last Week

- **Finalized workflow mapping** and Jira configuration.
- Completed pilot dashboard testing with AMC team.

Overall Status Outline

Status: On-Track

Progress: Completed 25%, On-Track 35%, Planned

40%

Key Actions of Next Week

- Conduct team training and feedback sessions.
- Finalize SOPs and data backup protocol.

Risks to be Highlighted

No.	Risk	Severity
1	User adoption challenges	Significant
2	Workflow automation testing delays	Mild