Team 3

MoM week 1

Meeting Date: 13/1/25

Key Points Discussed:

1. Asset Management Requirements

Asset Categories:

- o Laptops, storage drives, and other trackable office equipment.
- o Consumable assets to be recorded and managed as well.

Asset Tracking:

- Tracking of assets assigned to specific individuals and offices.
- o Different locations, such as Bhopal and Hoshangabad, to be managed.
- Valuable assets must have detailed tracking mechanisms.
- Permissions required for asset assignments.

• New Asset Addition & Maintenance:

- The system must accommodate new asset registrations.
- Maintenance records should be incorporated.

2. Accounting and Depreciation

Depreciation Calculation:

- Handled by the accounting team.
- Flexibility for the accounting team to input depreciation rates and make modifications when necessary.

Accounting Integration:

o Reports must be generated accurately to meet accounting requirements.

3. User Management

User Creation:

- Users must be registered in the system to associate them with specific assets.
- Historical data should be preserved and integrated during implementation.

4. System Implementation

Project Allocations:

- System must accommodate multi-location projects.
- Assets can be allocated to projects and tracked accordingly.

Challenges 5. Challenges and Previous Issues

Accounting Team Reports:

o Reports have not been meeting the needs of the accounting team.

• Depreciation Rates:

• The team requires functionality to modify depreciation rates.

Multi-Location Project Needs:

o Project allocation functionality is currently lacking.

6. Introduction to Snipe-IT

• The client introduced us to **Snipe-IT**, an open-source asset management system.

• Features of Snipe-IT:

- Designed for IT asset management with capabilities to track and manage assets effectively.
- o Includes features like asset assignment, asset history, and detailed reporting.
- Supports multi-user environments, making it suitable for NGO needs with multiple locations and departments.

Potential Benefits:

 Eliminates the need for building a system from scratch, saving time and resources.

Drawbacks of Snipe-IT:

- Does not calculate depreciation accurately, which is a critical requirement for the accounting team.
- Lacks robust support for multi-location tracking, which is essential for the NGO's operations.
- Does not provide sorting or tracking of assets according to specific projects, limiting its usability for project-based allocations.

Next Steps:

- Evaluate the capabilities of Snipe-IT in more detail to confirm if it meets all requirements.
- Consider possible integrations or customizations for specific NGO needs.