Phase 1 – Problem Understanding & Industry Analysis

Requirement Gathering

Purpose:

Collect all necessary information about what your Flood Relief CRM must do.

Steps:

- 1. Identify key requirements:
 - a. Track **donations** (Money, Food, Medicine, Clothes)
 - b. Track urgent relief requests
 - c. Update donors about their contributions
 - d. Assign **volunteers** to relief requests
- 2. Document **expected outcomes** and pain points.

Stakeholders

Purpose:

Identify all people or roles who will interact with or benefit from the CRM.

Key Stakeholders:

Role	Responsibility
Admin	Manage CRM setup & permissions
Donor Manager	Track donations & communicate with donors
Volunteer Coordinator	Assign volunteers to requests

Donors Provide donations

Volunteers Fulfill relief requests

Govt. Officers Monitor disaster relief efforts

Business Process Mapping

Purpose:

Visualize the flow of tasks and data in the CRM.

Steps:

1. Define the workflow:

Donor → CRM log → Relief Request → Volunteer Assignment → Distribution → Donor Update → Dashboard

- 2. Map Salesforce objects to each part of the process:
 - a. Donations → Donation__c
 - b. Relief Requests → Relief_Request__c
 - c. Volunteers → Volunteer__c
 - d. Distribution → Distribution__c
 - e. Updates/Notifications → Flow/Email Alerts

Industry Examples

Purpose:

Understand how other organizations manage disaster relief using CRMs.

Steps:

- 1. Research NGOs like Red Cross.
- 2. Observe features they use:

- a. Donation tracking
- b. Volunteer management
- c. Reporting dashboards

5 AppExchange Exploration

Purpose:

Explore ready-made Salesforce solutions for reference or inspiration.

Steps:

- 1. Visit AppExchange → Nonprofit Success Pack (NPSP).
- 2. Check features:
 - a. Donation & volunteer management
 - b. Campaigns & fundraising
 - c. Reporting & dashboards

6 Result

- Requirements clearly documented
- Stakeholders identified
- Business process mapped
- Industry examples & AppExchange features explored
- Ready to move to Phase 2 Salesforce Setup & Objects