# Phase 9 – Reporting, Dashboards & Security Review

## 1. Introduction

This phase makes Punjab Flood Relief CRM easy to analyze and secure.

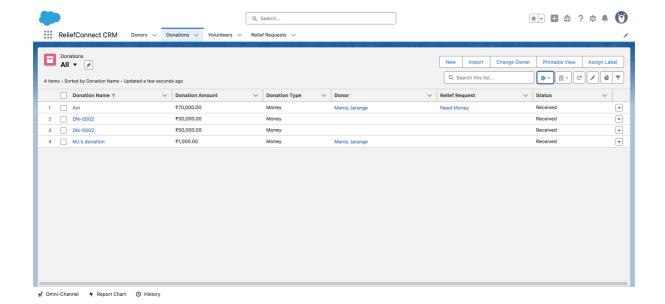
- Reports/List Views → track Donations, Volunteers, Relief Requests.
- Dashboards (or List View tables) → show status at a glance.
- Security → make sure donors/volunteers see only their own data.

## 2. Reports via List Views (Quick Setup)

## A. Donations Report (List View)

**Purpose:** Track donation types and amounts.

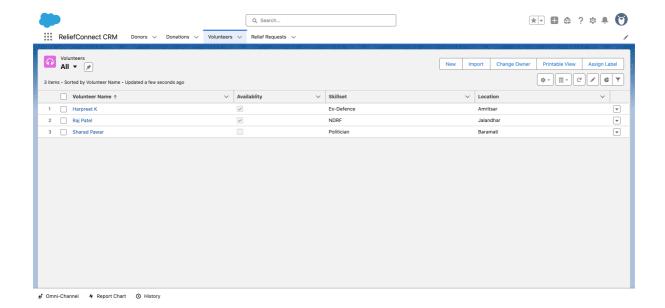
- 1. Navigate → App Launcher → Donations → List View Controls (gear) → Select Fields to Display
- 2. Add columns:
  - a. Donation\_Type\_\_c
  - b. Donation\_Amount\_\_c
  - c. Donor\_\_c
  - d. Status\_\_c
- 3. Save.



## **B. Volunteers Report (List View)**

Purpose: Track available volunteers.

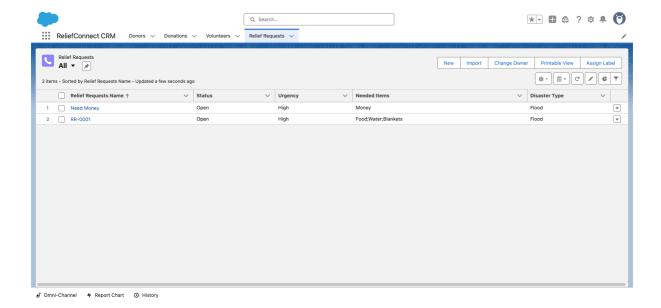
- App Launcher → Volunteers → List View Controls → Select Fields to Display
- 2. Add columns:
  - a. Name
  - b. Skillset\_\_c
  - c. Availability\_\_c
  - d. Location\_\_c
- 3. Save.



## C. Relief Requests Report (List View)

Purpose: Track relief request status.

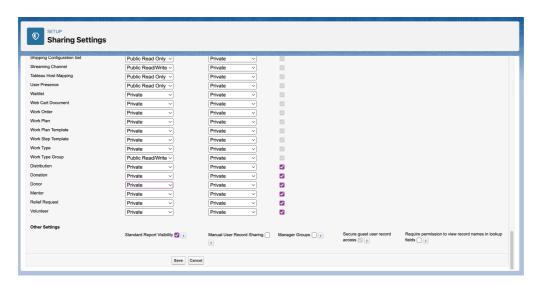
- App Launcher → Relief Requests → List View Controls → Select Fields to Display
- 2. Add columns:
  - a. Disaster\_Type\_\_c
  - b. Urgency\_\_c
  - c. Needed\_Items\_\_c
  - d. Status\_\_c
- 3. Save.



# 3. Security Setup

Goal: Ensure privacy.

- 1. Navigate: Setup → Sharing Settings
- 2. For each object (Donation, Volunteer, Relief Request):
  - a. Default Internal Access → Private
  - b. Save.



# 4. Simple Dashboard Alternative (Optional)

Instead of charts (if Report Builder not working), use List Views as live dashboards:

- Open **Donations tab** → **Table view**
- Open Volunteers tab → Table view
- Open Relief Requests tab → Table view

#### Screenshot Path:

• Browser with 2–3 tabs open (each showing one table).

## 5. Conclusion

- Reports = Simple tables using List Views.
- Dashboards = Multiple tabs showing live data.
- Security = Donors see only their records, volunteers see only assigned work.