

# **Overview:**

A leading organization must streamline its **grant management** process to drive faster, more efficient agricultural research funding. We centralized the entire **grant lifecycle by harnessing Salesforce's power**, from **proposal submission** to **donor reporting**. This innovative solution automated **funding approvals** and **real-time notifications** and gave stakeholders **instant visibility**, enabling quicker decisions and supporting cutting-edge research in agricultural development.

# **Pain points:**

Manual grant approval processes, leading to delays and inefficiencies

Scientists frequently have to **visit the website** for updates on new funding opportunities.

No streamlined process for **periodic report submissions** from scientists to donors

Lack of centralized visibility into grant progress, making it difficult for stakeholders to track and manage funding allocations

Manual reporting to donors, causing delays and a lack of real-time insights

## **Solutions:**

## **Salesforce Integration:**

Centralized the entire grant lifecycle, including grant submissions, approvals, and reporting

#### **Automated Notifications:**

Integrated **real-time alerts** to notify scientists of new funding opportunities and grant updates

### **Grant Approval Automation:**

Streamlined the pre- and post-submission approval process, ↓ turnaround times, and ensured timely decisions

## Standardized Reporting:

Implemented standardized reporting templates to generate grant allocation and utilization reports automatically

# Donor Reporting Automation:

Automated **periodic report submissions** to keep donors informed on funded research progress

## **Benefits:**



Faster approval cycle, reducing the time between proposal submission and funding allocation



30% ↑in grant management and donor communication



15% ↑ in the Turnaround time for grants



↑Stakeholder collaboration through centralized visibility and real-time updates on grants