

Shared Application Reporting Platform Phase II

Project Summary

Problem

MSF uses several shared applications, but lacks a **shared data warehouse**. This causes potential repetition (similar work done with differing data designs and rules) and limits sharing data across MSF groups. There is a need for readily accessible data **to inform decision making in field ops and HQ activities**.

Proposed Solution

ShARP phase II aims to **boost technical capabilities** and user adoption by shifting developed assists during phase 1 to the Shared IT Service. It also aims to enhance governance with an **ambassador model** for each work stream, easing the transition and **fostering wider use across MSF**.

Potential Impact

- Improves operational efficiency/effectiveness through data analytics and reporting
- Supports **cost-effective use of resources & shared infrastructure** (expertise, hardware support, software licensing)

Viability

- Leverages systems developed during Phase 1
- **Engages stakeholders** from Supply, Finance, HR, Supply Chain, IT and Shared IT Services

Risk Mitigation

- Leverage **ambassador model** to deal with challenges
- Uses **agile approach** with sprints
- **Prioritize** tasks to allocate limited resources.

Scalability

- Aligns with **ISM's data strategy** and include multiple OC users through SHARP Phase 1

Area/Type: Efficiency Gains; Incubator

Sponsor/Support: OCA

Length/Project Status: 10 months; **ONGOING** Page 1

