| **Feature ID** | **Description** | **Source** | **Priority WSJF** | **Est. Effort** | **Status** |
| --- | --- | --- | --- | --- | --- |
| FE‑101 | Add English–French switch in mobile UI | User survey (CA) | 16.8 | 2 sprints | Planned |
| FE‑107 | Generate donor priority export template (PDF) | UN partner request | 22.4 | 3 sprints | Approved |
| FE‑114 | Sync‑optimisation patch for rural networks | Field reporting logs | 11.7 | 1 sprint | In backlog |

**B. Prioritization Framework**

* Uses **Weighted Shortest Job First (WSJF)** in alignment with SAFe best practices to assess Job Size vs. Cost of Delay, ensuring high value tasks are addressed first ([UNICEF Jobs](https://jobs.unicef.org/en-us/job/582280/international-consultancy-development-of-a-knowledge-management-strategy-2026-2028-and-associated-implementation-plan-for-unicef-malawi-open-to-non-malawian-nationals-only?utm_source=chatgpt.com), [UNICEF Jobs](https://jobs.unicef.org/cw/en-us/job/578095?utm_source=chatgpt.com)).
* Validation by Value–Effort matrix: quick wins (high value, low effort), strategic enablers, low‑priority items ([moldstud.com](https://moldstud.com/articles/p-tips-for-prioritizing-backlog-items-in-agile-software-development-projects?utm_source=chatgpt.com)).

**C. Roadmap (Now / Next / Later) Phases**

* **Now (Q3 2025):** Localization kits, CR access-control, mobile UI fix
* **Next (Q4 2025):** API for DHIS2 sync, advanced mobile KPIs
* **Later (2026):** AI-enabled analytics, cross-NGO benchmarking dashboards

**D. Governance of Backlog**

* OKR-linked updates at quarterly PI planning
* Stakeholder advisory boards confirm value vs. urgency
* Metrics: time‑to-implement, benefit realization, user satisfaction trends