



Distributed Access through Renewable Energy Scale-Up Solar Hybrid Mini grid - Performance Based Grant (PBG) and The Minimum Subsidy Tender (MST)

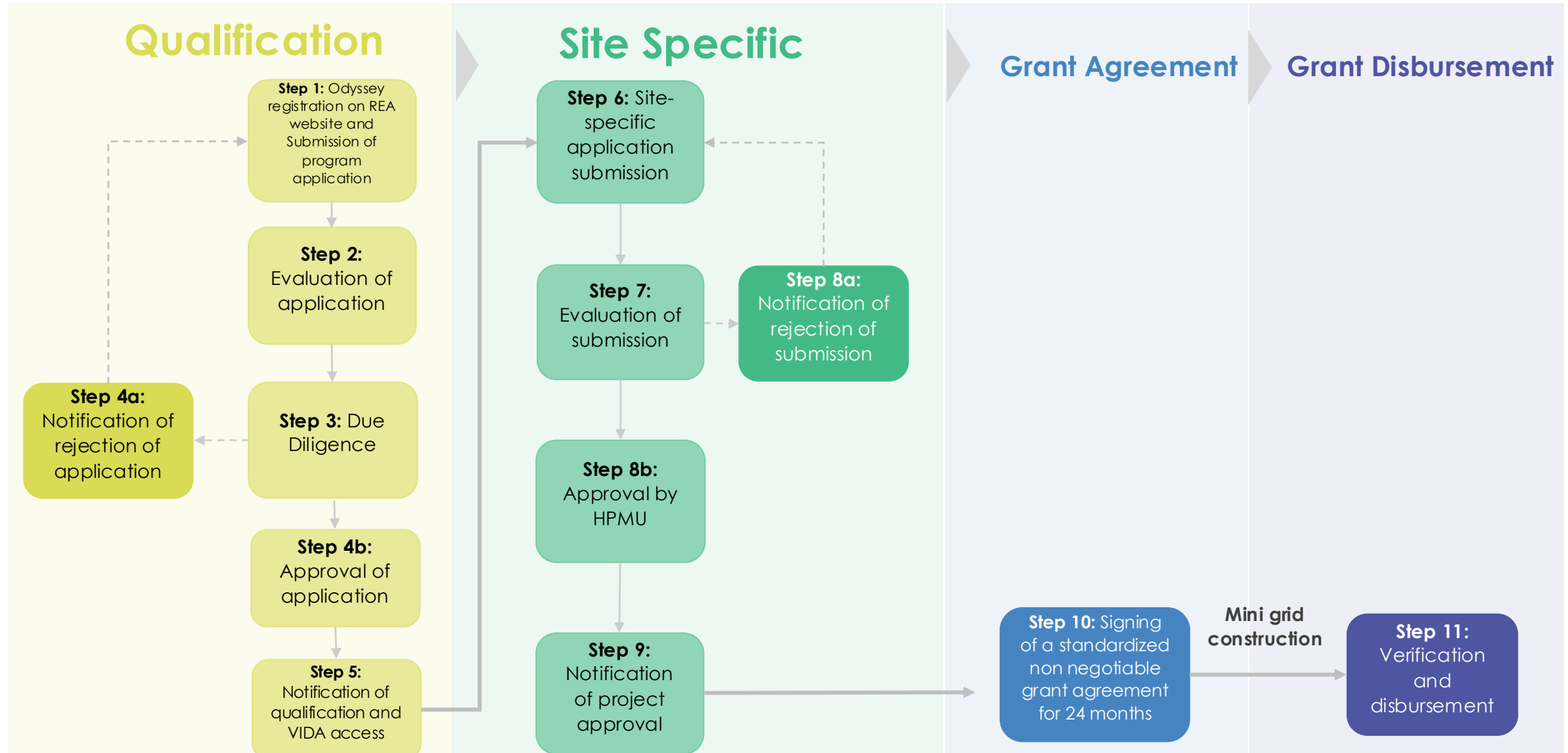
MARCH 2026



PBG Isolated Mini Grids

Isolated Mini grids

PBG Evaluation Process



Mini Grid Process – Verification and Disbursement 1st Milestone

STEP	REQUIREMENT	DOCUMENTS	RESPONSIBLE	INDICATIVE TIMELINES (Working days from submission)
STEP 1	Integrate meters and upload details of connections on Odyssey	To be completed on Odyssey	Developer	The Developers' documentation quality and responsiveness drive the timelines of these steps.
STEP 2	Upload required documents on Odyssey	- Letter of Request and invoice - Proof of Approved inspection by NEMSA - NERC Permit/Registration Acknowledged approval - ESIA/ESMP Acknowledged Approval - Land acquisition /agreement	Developer	
STEP 3	Formal confirmation of completed Submission request, Verification of connections, and review of submissions	- Report of verification results	Independent Verification Agent, Grant Administrator, Program E&S unit, Program Mini grid unit	21
STEP 5	Final check on all documents to ensure all submission completed	- Memo with checklist attached confirming all documents have been reviewed and are ready for approval - All documents above	Program Mini Grid Component Lead	1
STEP 6	Bank No objection and Approval by HPMU	- All above documents	PBG Project Manager, Component Lead, Head of Program (HPMU)	2
STEP 7	Approval by MD REA	- All above documents	PBG Project Manager, Component Lead, MD of REA	1
STEP 8	Grant disbursement	- All above documents	Project Accountant (World bank)	5

NOTE: Step 1 and Step 2 are conditions precedent to Step 3

Disclaimer: Timelines for REA-controlled aspects of this process are indicative. High volume of transactions can alter and extend them. They do not constitute a commitment or promise by the REA and the REA NEP, the Program Management unit implementing the DARES program.



PBG Interconnected Mini Grids

PBG IMG Application Process

Overview of Requirements

Qualification



Data Sharing Agreement



Eligibility



Environmental & Social Compliance



Technical Capacity



Financial Capacity



Business Model



Due Diligence

Site Specific



Environmental & Social Compliance



Tripartite Agreement



Service Level Agreement



Technical Capacity



Financial Model

Agreement Signing



Grant Agreement



Work Plan



Connection Verification



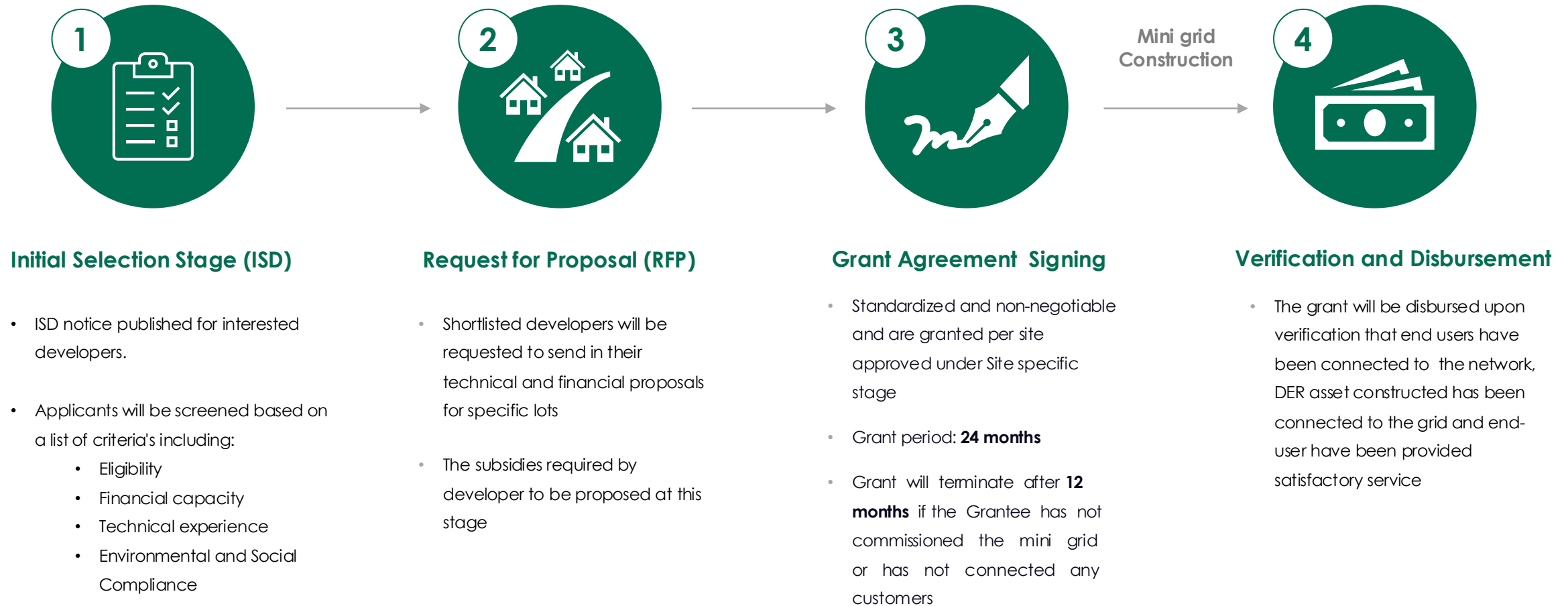
Grant Disbursement

- Applications will be accepted on a rolling basis throughout the program, until available funds are exhausted



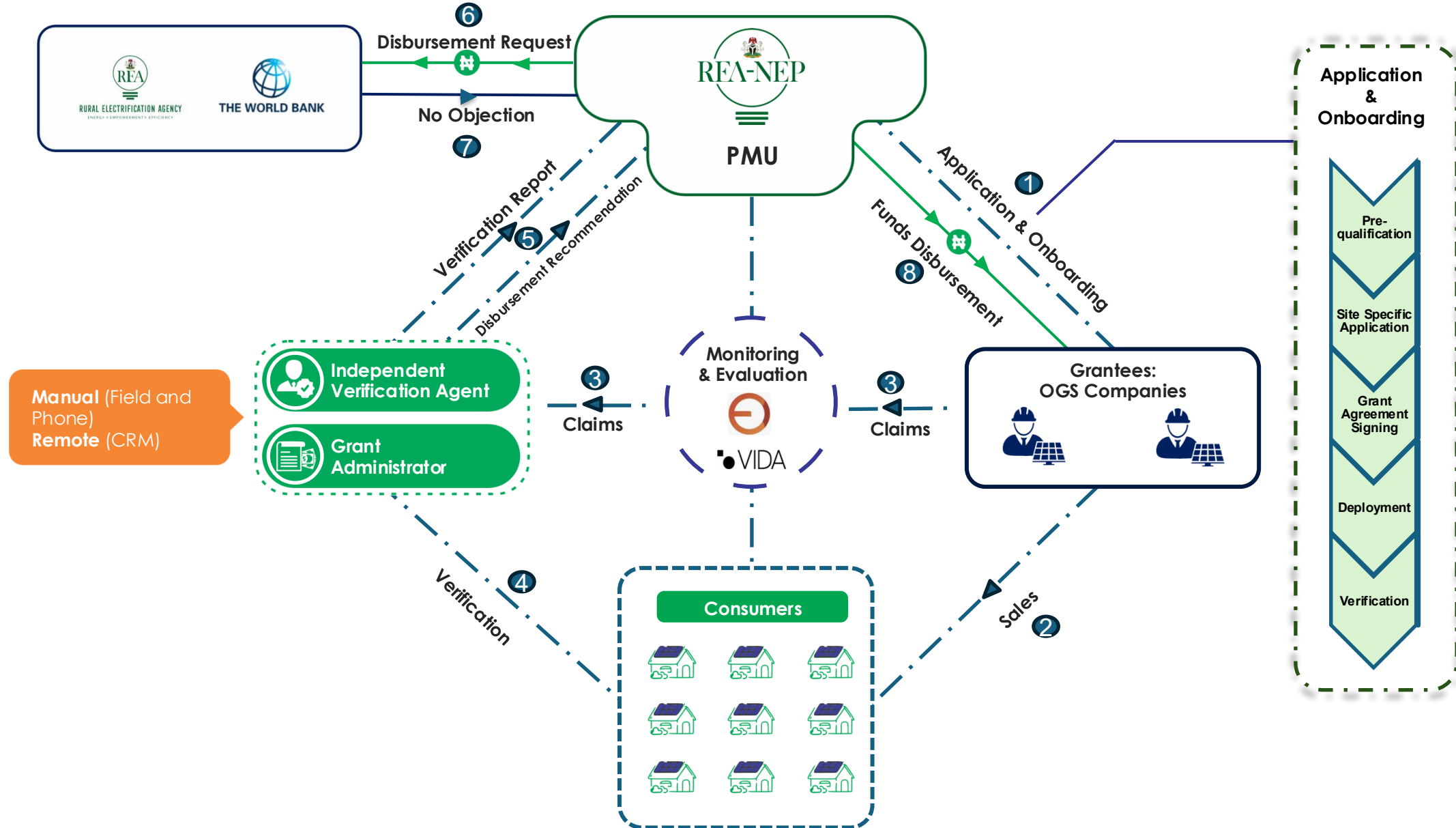
MST Interconnected Mini Grids

IMG Tender Process



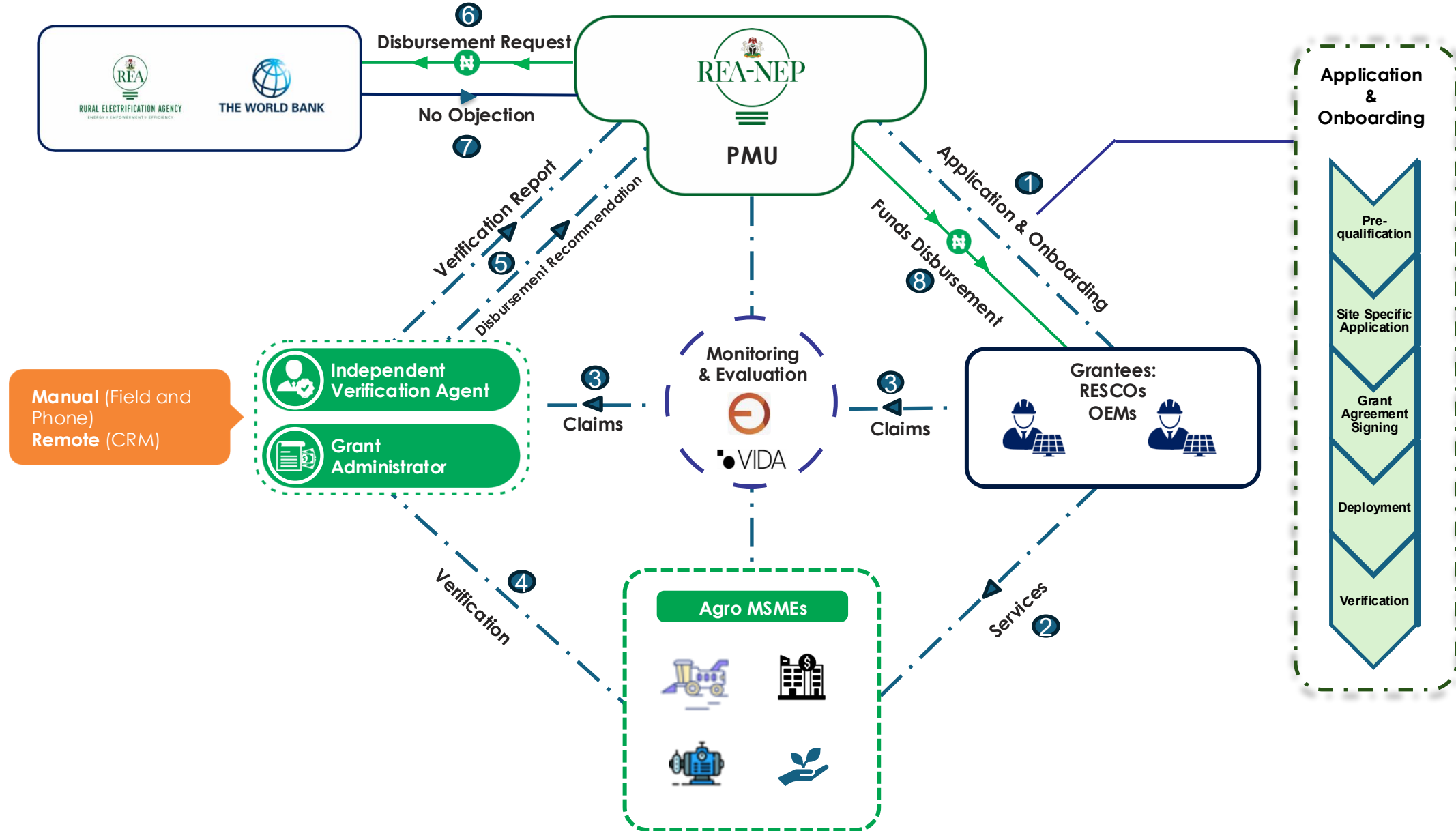
Solar Home Systems (SHS)

Lifecycle for Funding, Deployment & Revenue Generation



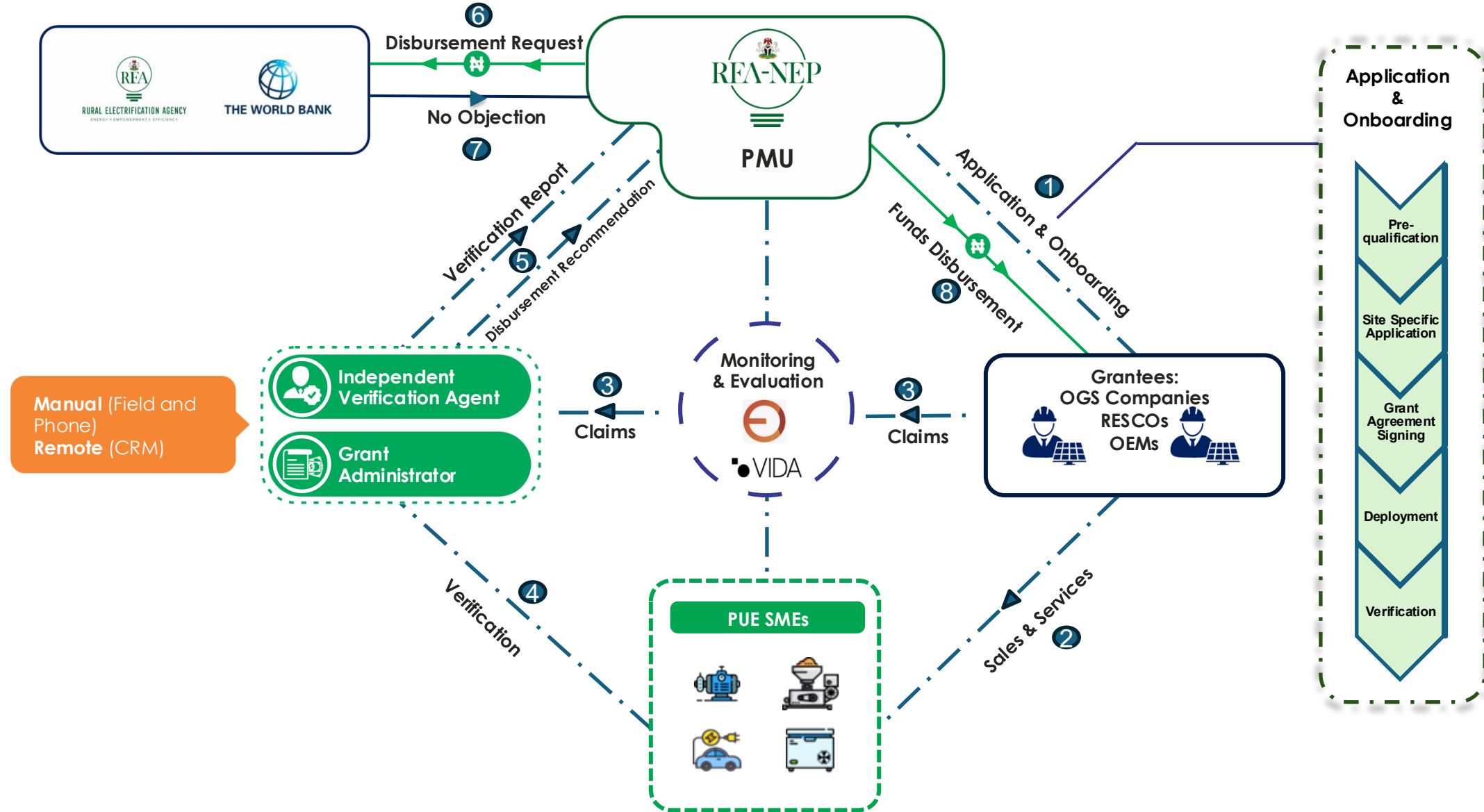
Solar For Business (SFB)

Lifecycle for Funding, Deployment & Revenue Generation



Productive Use of Energy (PUE)

Lifecycle for Funding, Deployment & Revenue Generation



Programme Timelines



Completed



Ongoing





NIGERIA ELECTRIFICATION PROGRAMME



THE WORLD BANK

Website: www.rea.gov.ng