MINISTRY OF ENERGY AND WATER RESOURCES
FEDERAL GOVERNMENT OF SOMALIA

TERMS OF REFERENCE
AND
TECHNICAL SPECIFICATIONS

200-HOUSEHOLD ELECTRIC COOKING PILOT

National Clean Cooking Strategy (NCCS)
Climate Promise Project
Mogadishu, Somalia | 2026

1. Background and Rationale:

Somalia faces significant challenges in access to clean, affordable and sustainable energy, particularly in the household cooking sector. Most households rely on traditional biomass fuels such as charcoal and firewood. This contributes to deforestation, land degradation, greenhouse gas emissions and indoor air pollution, with women, children, internally displaced persons and low-income households disproportionately affected.
Somalia's NDC 3.0 identifies clean cooking as a priority mitigation pathway with multiple co-benefits. However, Somalia requires a coordinated framework to guide clean cooking scale-up, market development and links between household interventions and national mitigation commitments.

The Federal Government of Somalia, through the Ministry of Energy and Water Resources (MoEWR), with support from UNDP under the Climate Promise Project, is implementing the Clean Cooking Initiatives in Somalia. The initiative supports a transition from traditional biomass toward modern, low-carbon cooking solutions, particularly electric cooking, through policy development, market strengthening and piloting clean cooking technologies in alignment with NDC 3.0.

2. Purpose and Objectives

The purpose is to engage a qualified firm to implement the 200-household electric cooking pilot on an end-to-end basis and generate reliable technical, economic and user-level evidence for the NCCS. The assignment shall deploy safe and efficient two-burner induction systems; enable preparation of common Somali meals; test the approved 75% project support and 25% household PAYGO/OBF arrangement; train users; provide technical support; and generate evidence on electricity use, cooking practices, affordability, user experience, fuel stacking and fuel displacement. The pilot serves as a market-development and business-model demonstration that is commercially viable and scalable.

3. Pilot Configuration

Parameter	Requirement
Pilot size	200 households
Location	Mogadishu
Technology	Two-burner electric induction cooker/hob
Household package	Cooker plus four-item induction-compatible cookware package
Financing	75% project support; 25% household contribution through approved PAYGO/OBF
Training	All enrolled households
Monitoring	IoT-enabled electricity/energy monitoring
Warranty	Minimum 12 months

4. Scope of Services

4.1 Equipment and Cookware Supply

The contractor shall supply ***200 new, unused and production-quality two-burner induction cookers*** meeting Section 5. Each unit shall be traceable by manufacturer, model, serial number and unique device ID and shall include all accessories, manuals and IoT components required for operation and monitoring.

Each household shall receive ***four induction-compatible cookware items***: a large pot (approximately 5–7 L), a small/medium pot (approximately 2–3 L), a tea pot/kettle (approximately 1.5–2 L), and a flat griddle (approximately 26–30 cm) suitable for Canjeero/Jabati. All shall have continuous ***ferromagnetic bases***, be food-safe, durable and suitable for repeated household use. A non-magnetic traditional griddle shall not meet the requirement.

4.2 Technical Verification

After shortlisting and before installation, the contractor shall support the approved joint verification with MoEWR, NEA and the relevant ESP. Verification shall cover the electricity connection, voltage, meter/service condition, distribution board, protection, earthing, intended cooker connection, conductor suitability, outlet/isolator, kitchen location and household electrical load environment. Any corrective work shall be recorded and completed before installation.

4.3 Installation and Commissioning

The contractor shall deliver, install and commission each approved unit; configure connectivity and monitoring; register household/device IDs; test operation and safety functions; verify energy-data transmission; provide cookware and user materials; and obtain household acknowledgement of commissioning.

4.4 Household Training

Practical training is mandatory for all 200 households. It shall cover induction principles, safe operation, two-zone use, power levels, timer and child lock, cookware use, cleaning, maintenance, electrical and cooking safety, troubleshooting, energy monitoring and PAYGO. Demonstrations shall include a large meal, a small meal, tea/boiling water and Canjeero/Jabati using the supplied cookware. Training records shall be maintained and each household should be given user manual guide.

4.5 PAYGO and On-Bill Financing

The pilot shall support an approved household financing mechanism based on Pay-As-You-Go (PAYGO), On-Bill Financing (OBF), or a combination of the two, depending on the approved implementation model and participating Electricity Service Provider (ESP). The financing mechanism shall reduce the upfront affordability barrier while maintaining clear consumer-protection arrangements.

Under the baseline cost-sharing arrangement, 75% of the approved eligible household package cost is supported by the project and 25% is contributed by the participating household. The final financing structure shall define whether the household contribution is collected through PAYGO, included on the electricity bill through OBF, or managed through another approved channel.

Where an ESP participates through OBF, the contractor shall support the ESP and MoEWR/project management with household/device records, billing or repayment information, reconciliation arrangements, customer communication and reporting.

For PAYGO, the contractor should issue a receipt or digital confirmation for every payment, maintain household-level payment records linked to household and device IDs, reconcile collections with the project, protect payment information and provide a clear process for missed payments and disputes. For both PAYGO and OBF, the contractor should provide transparent terms, customer support and complaint handling. No

payment shall be requested during the public application stage. Before final enrollment, the household agreement shall state the approved package cost, project contribution, household contribution, financing mechanism, payment or billing schedule, applicable fees, warranty, support arrangements and complaint process.

4.6 IoT Monitoring and Data Management

The contractor should provide IoT-enabled monitoring for all 200 units, ***recording instantaneous or near-real-time power and cumulative electricity consumption*** and, where technically available, cooking-session duration and zone-level information. Each device shall have a unique ID linked to the household ID.

A secure web dashboard shall provide authorized users with historical data, device status, data completeness, CSV/Excel export and a documented API or equivalent machine-readable interface. Data shall be retained for at least five years or the period stated in the contract, with complete data and metadata handed over to MoEWR/project management.

4.7 Warranty, After-Sales and Monitoring

The minimum comprehensive warranty shall be 12 months from commissioning/acceptance and shall cover the cooker, electronics, controls, IoT and energy-monitoring components and other supplied components against manufacturing defects. The contractor shall maintain technical support in Mogadishu, provide spare parts, repair or replace defective units and support IoT/cloud functionality.

The contractor shall support baseline, routine and endline monitoring as directed by MoEWR/project management, covering appliance activity and sustained use, electricity consumption, cooking frequency where available, continued use of LPG and other fuels, PAYGO/OBF performance, faults and household feedback. The final output shall include a cleaned dataset, metadata, asset register, financing records, analysis, lessons learned and recommendations.

4.8 Market Development and Economic Viability

The contractor shall implement the pilot as a market-development and commercial demonstration, aimed at testing the economic viability of e-cooking and establishing a pathway for sustained market uptake beyond the 200 participating households. The contractor shall:

- Design, implement and test PAYGO and/or On-Bill Financing (OBF) arrangements, including repayment performance, affordability, customer acceptance and operational feasibility.
- Demonstrate the commercial business case for e-cooking, including appliance financing, electricity consumption and revenue potential, customer acquisition, repayment performance, and after-sales service costs.
- Undertake market activation and demand-generation activities to stimulate interest and uptake among potential customers beyond the 200 pilot households.
- Establish practical arrangements for appliance supply, distribution, financing, installation, maintenance and after-sales services that can continue beyond project support.
- Use pilot data to determine commercially viable pricing, customer contribution and financing terms, including options for progressively reducing project subsidy for future customers.
- Develop a commercial scale-up plan demonstrating how the contractor intends to expand e-cooking to additional customers following the pilot, including proposed financing, distribution, customer acquisition and after-sales arrangements.
- Document lessons and provide recommendations for replication and expansion of the e-cooking market in Somalia.

4.9 Community Outreach and Awareness

The contractor shall develop and implement a Community Outreach and Awareness Campaign supporting both the NCCS launch and the distribution of e-cooking appliances to the 200 pilot households. The campaign shall communicate the health, economic, environmental and social benefits of clean cooking through community meetings, radio programmes, social media, local influencers and other appropriate channels.

Before implementation, the contractor shall submit a Community Outreach and Awareness Approach/Methodology for MoEWR/project approval. It shall define target audiences, key messages, communication channels, activities, timeline, coordination arrangements, inclusion and safeguarding measures, monitoring indicators, and feedback mechanisms. It shall distinguish general NCCS awareness from practical guidance for pilot households.

The campaign shall promote the integration of electric cooking into mini-grid development and productive-use planning, highlighting its potential to increase electricity demand, mini-grid utilization and revenue. It shall also communicate approved PAYGO and/or On-Bill Financing (OBF) options, without promising unapproved tariffs, financing terms or benefits. The contractor shall coordinate with MoEWR, relevant state and local stakeholders, electricity service providers, mini-grid operators and other approved partners.

The contractor shall document campaign activities and results, including channels used, locations, dates, materials, participation, estimated reach where available, feedback, lessons learned and recommendations. All public-facing materials shall be submitted to MoEWR/project management for approval before publication or broadcast.

4.10 End-of-Project Impact Assessment

At the end of the pilot and monitoring period, the contractor shall conduct an impact assessment of the 200-household e-cooking pilot using quantitative and qualitative methods. The assessment shall include at least 10 focus group discussions (FGDs) and 20 in-depth interviews (IDIs), with participant groups agreed with MoEWR/project management.

Before data collection, the contractor shall submit an assessment methodology defining the evaluation questions, indicators, sampling, data-collection tools, analysis methods, data-quality assurance, informed consent, confidentiality, safeguarding and study limitations. The assessment shall use household surveys and, where authorized, appliance/IoT data, household records and financing information, supported by FGDs and IDIs.

The assessment shall examine changes in household perceptions and acceptance, affordability and cooking expenditure, economic circumstances, reported health experiences, time use, electricity and total fuel consumption, appliance-use patterns, continued use of LPG, charcoal or firewood, and potential environmental impacts.

Findings shall distinguish measured data from self-reported information and modelled estimates, acknowledge limitations, and avoid attributing all observed changes solely to the pilot. The contractor shall provide practical recommendations on appliance use, affordability, consumer support, outreach, financing and potential scale-up, presenting findings by relevant household characteristics where the data permit.

5. Detailed Technical Specifications

All requirements below are minimum requirements unless otherwise stated. Bidders may offer superior specifications provided that the solution remains compatible with the pilot's objectives and household electrical environment.

Parameter	Minimum requirement
Technology	Electric induction cooker/hob - Infrared Cooker.
Cooking zones	Minimum 2 independent zones
Operation	Both zones capable of simultaneous operation
Supply	220–240 V AC, 50 Hz, single-phase

Power	Rated power per zone and maximum combined input shall be declared
Power management	Required where household maximum demand must be controlled
Efficiency	High-efficiency induction; target ≥85% measured under a stated test method, subject to verification
Controls/display	Independent controls and clear digital status indication
Timer / child lock	Required
Protection	Over-temperature protection and automatic shut-off; empty/dry-pan protection where supported
Cookware detection	Required
Energy measurement	Integrated or securely connected electricity measurement
Power/energy data	Instantaneous W/kW and cumulative Wh/kWh
Data transmission	Configurable; preferably 10–60 seconds, maximum one minute where network permits
Connectivity	Wi-Fi required; bidder to propose alternative gateway/connectivity where needed
Dashboard	Secure web dashboard with historical views and device status
Export/API	CSV/Excel and documented API or equivalent machine-readable interface
Meter accuracy	Target ±2% or better over declared operating range; evidence required
Traceability	Household ID, device ID, serial number and manufacturer/model
Warranty	Minimum 12 months

6. Safety, Performance and Conformity

The offered cooker shall comply with applicable Somali requirements and recognized international standards. Bidders shall provide evidence of conformity and testing for the proposed model.

Reference	Application
IEC 60335-1 or applicable equivalent	General safety of household electrical appliances
IEC 60335-2-6:2024 or applicable current equivalent	Stationary household electric cooking appliances, including induction hobs
IEC 60350-2 or applicable current equivalent	Performance testing of household electric hobs, including energy consumption
Applicable EMC requirements	Electromagnetic compatibility
ETSI EN 303 645 or equivalent	Consumer-IoT cybersecurity reference where applicable

The bidder shall provide the manufacturer's declaration of conformity, relevant test reports/certificates, product datasheet, warranty statement and evidence of suitability for 220–240 V, 50 Hz operation.

7. Implementation, Acceptance and Reporting

7.1 Implementation Sequence

The implementation sequence shall be: household shortlisting and baseline screening; technical verification; corrective works and re-verification where required; final enrollment and PAYGO agreement; delivery; installation and commissioning; practical training; IoT activation; and monitoring. Household and device records shall remain linked throughout the pilot.

7.2 Acceptance

Acceptance shall verify the approved model and serial number, physical condition, two-zone operation, compatibility of all four cookware items, basic cooking performance including Canjeero/Jabati, safety

functions, energy measurement, IoT registration and data transmission, correct household/device mapping, dashboard visibility, data export/API function, training completion and PAYGO documentation.

7.3 Tasks and Measurable Indicators

Tasks	Measurable indicators	Guidance
1. Mobilization and Inception Plan	Detailed workplan, staffing and responsibilities, logistics, household deployment sequence, quality assurance, risk management, safeguarding, monitoring approach and coordination with MoEWR, NEA and relevant ESPs.	Within 5 working days of contract commencement.
2. Product and Compliance Record	Proposed cooker and cookware specifications; manufacturer/model/serial information; datasheets; conformity declarations; applicable test reports/certificates; embedded IoT architecture; connectivity; cybersecurity and data-protection arrangements; warranty and after-sales plan.	Before field deployment and subject to MoEWR approval.
3. Technical Verification Report	Household electrical assessments; verification results; corrective actions; re-verification; final technical status of each shortlisted household; linked household IDs.	Before installation for each household; consolidated report after completion.
4. Installation and Commissioning Records	Household/device IDs; approved model and serial numbers; installation and safety checks; cooker and cookware delivery; IoT activation; connectivity and first successful data transmission; commissioning acceptance.	For each household at commissioning; consolidated register after deployment.
5. Household Training Report	Training attendance, practical demonstrations, user understanding, materials, issues raised and follow-up. Training should cover cooking, safety, cookware, energy monitoring and financing arrangements.	Following each training cycle; consolidated report after all 200 households.
6. PAYGO/OBF Implementation Report	Approved financing model; household agreements; project and household contributions; PAYGO payment records and/or OBF billing arrangements; reconciliation; complaints and disputes; customer support; financing performance and lessons.	Initial mechanism report before enrollment; periodic updates during financing; final consolidated report.
7. IoT and Energy Monitoring Reports	Active-device status; electricity consumption; data completeness; connectivity; faults; data-quality checks; household/device mapping; periodic summaries and complete data export.	Monthly during monitoring, with final complete data and metadata handover.
8. Warranty and After-Sales Reports	Faults, customer requests, response and resolution times, repairs, replacements, spare-parts use, recurring technical issues and corrective actions.	Monthly during warranty/after-sales period and at final completion.
9. Final Pilot Evidence Package	Complete verified dataset and metadata; asset register; technical verification and commissioning records; training records; PAYGO/OBF records; warranty/service records; analysis of sustained use, electricity consumption, cooking practices and fuel displacement; lessons learned and recommendations.	At completion of the pilot monitoring period, before final acceptance.
10. Community Outreach and Awareness Approach/Methodology	Campaign objectives and audience segmentation; key messages; approach for NCCS launch and e-cooking appliance distribution; planned community meetings, radio, social media and local-influencer activities; mini-grid/e-cooking integration messages; approved PAYGO/OBF information; inclusion and safeguarding; implementation schedule; coordination arrangements; monitoring indicators and feedback mechanisms.	Submit for MoEWR/project approval before outreach begins; update if the approved approach changes.
11. Community Outreach and	Activities completed; dates, locations and channels; materials and content produced; participation and reach estimates with methods	Periodic updates during implementation and a

Awareness Implementation Report	stated; audience engagement; questions and feedback; evidence of coordination with relevant stakeholders; lessons learned and recommendations. Include documentation of how messages supported both NCCS launch activities and e-cooking appliance distribution.	consolidated report at completion of the outreach activities.
12. End-of-Project Impact Assessment Report	Approved assessment methodology and tools; documentation of at least 10 FGDs and 20 IDIs; quantitative and qualitative findings; analysis of perceptions, affordability, household economic circumstances, health-related experiences, time use, electricity and total fuel consumption, type and frequency of cooking use, continued fuel stacking/displacement and environmental implications; triangulation with available IoT/household/financing data; limitations; cleaned anonymized dataset and codebook where applicable; and practical recommendations for improvement and scale-up.	At the end of the pilot implementation and monitoring period, before final acceptance.

7.4 Main Deliverables, Timeline and Payment Schedule

Deliverables	Due Dates	Days	Payment (%)
Deliverable 1: Inception Report - Submit a comprehensive inception report outlining the implementation methodology, detailed workplan, household beneficiary selection criteria, stakeholder engagement and coordination arrangements, technology deployment approach, PAYGO/On-Bill Financing (OBF) mechanisms, monitoring framework, and risk mitigation measures.	10 Nov 2026	3	**45%**
Deliverable 2: Supply of 200 Electric Cookers - Procure and supply 200 electric cooking appliances with compatible cookware packages and IoT-enabled energy monitoring systems in accordance with the approved technical specifications. Provide product compliance documentation, quality assurance records, and warranty arrangements to support safe and sustainable adoption of electric cooking technologies.	25 Nov 2026	14	
Deliverable 3: Installation and Household Training Report - Complete technical verification, installation, and commissioning of 200 electric cooking appliances. Conduct practical training for 200 women beneficiary households, prioritizing women, on appliance operation, safety, maintenance, energy efficiency, and PAYGO/OBF financing arrangements. Submit consolidated installation, commissioning, and training reports.	10 Dec 2026	14	**30%**
Deliverable 4: Launching and Community Awareness Report - Support the launch of the National Clean Cooking Strategy (NCCS) and implement community outreach campaigns through community meetings, radio programmes, social media, and local influencers. Promote the health, economic, environmental, and social benefits of clean cooking, consumer awareness of innovative financing models, and integration of electric cooking into mini-grid development to enhance electricity demand, grid viability, and sustainable market uptake.	15 Dec 2026	5	

Deliverables	Due Dates	Days	Payment (%)
Deliverable 5: Final Pilot Report (Clean cooking technologies piloted in alignment with Somalia's NDC 3.0) - Submit a comprehensive final project report documenting pilot implementation processes, technology deployment, beneficiary engagement, partnerships with Electricity Service Providers (ESPs) and appliance distributors, PAYGO/OBF implementation, market development, key achievements, success stories, lessons learned, best practices, challenges encountered, and actionable recommendations. Demonstrate alignment with Somalia's NDC 3.0 and provide strategic guidance for sustainable, inclusive, commercially viable, and market-based scale-up of clean cooking solutions in Somalia.	20 Dec 2026	4	**15%**
Deliverable 6: Impact Assessment Report Conduct a structured quantitative and qualitative impact assessment, including at least 10 focus group discussions (FGDs) and 20 in-depth interviews (IDIs), to assess changes in household perceptions, affordability, economic circumstances, health-related experiences, time use, fuel consumption, cooking practices, and environmental implications. Assess consumer acceptance, PAYGO/OBF performance, and market scalability, providing evidence-based recommendations for the sustained adoption and expansion of electric cooking technologies.	25 Dec 2026	5	**10%**
Total		**45**	**100%**

7.5 Contractor Qualifications

The firm shall demonstrate relevant experience in household electric cooking appliances or comparable smart energy devices, IoT-enabled energy monitoring, PAYGO or similar digital payment arrangements, installation and after-sales support. Experience in clean cooking, household energy, electricity or mini-grid programmes is desirable. The proposed team should include a Project Manager, Electrical/Technical Lead, Training Lead, PAYGO/Consumer-Finance Lead, IoT/Data Specialist, after-sales technicians and monitoring/reporting capacity. The firm shall also demonstrate experience in market development, consumer financing, commercial deployment and/or scaling of clean-energy technologies. Experience developing sustainable business models involving utilities, appliance distributors, financial institutions or other private-sector actors will be an advantage.

8. Technical Proposal and Evaluation

The bidder's technical proposal shall describe the cooker and cookware offered, implementation methodology, household technical verification, installation and commissioning, household training, PAYGO/OBF financing mechanism, embedded IoT system and associated web platform, data architecture, cybersecurity measures, warranty and after-sales arrangements, staffing, workplan and relevant previous experience. ***A compliance response and documentary evidence shall be provided for every mandatory technical requirement***. The technical proposal shall include a clear market-development and economic-viability methodology covering demand creation, consumer affordability, comparative cooking costs, private-sector partnerships, PAYGO/OBF commercial performance, and a pathway for post-pilot scale-up of E-cooking.

Evaluation area	Illustrative weighting
Cooker and cookware technical compliance	20%
IoT, energy monitoring and data platform	10%
Implementation, installation and commissioning	10%

Household training	5%
PAYGO/OBF and consumer protection	20%
Market development, economic viability and commercial scale-up approach	10%
Warranty, after-sales and local support	5%
Relevant experience and key personnel	20%

Critical safety, induction technology, two-burner operation, monitoring/data, cookware, warranty and PAYGO requirements should be treated as pass/fail where appropriate. Final evaluation criteria and weightings shall be approved under the applicable procurement rules.

9. Roles and Coordination

Party	Primary role
MoEWR / Project	Overall oversight, household approval, coordination, technical review, monitoring and acceptance
NEA	Relevant electrical technical and regulatory participation as agreed
Relevant ESP	Electricity-service technical coordination and verification; where approved, participation in On-Bill Financing and related billing/reconciliation arrangements.
Selected contractor	Supply, technical verification support, installation, training, PAYGO and/or OBF implementation support, embedded IoT monitoring, warranty, after-sales service, data management and reporting. Market activation and demand generation; preparation of a sustainable market scale-up pathway beyond the 200-household pilot.
UNDP	Provide overall programme quality-assurance support.
Participating households	Safe use, training and monitoring participation, approved 25% contribution through the applicable PAYGO and/or OBF mechanism, and feedback.

10. Key Implementation Risks

Risk	Required mitigation
Incompatible cookware	Mandatory four-item package and acceptance testing
Electrical overload	Technical verification and declared appliance power
Poor connectivity	Alternative connectivity/gateway and data-quality checks
Low sustained use	Practical training, follow-up and user feedback
PAYGO/OBF disputes	Transparent terms, receipts, reconciliation and complaints process
Equipment failure	Minimum 12-month warranty, local support and spare parts
Data gaps	Device IDs, data completeness checks and reconciliation

11. Minimum Compliance Schedule

The bidder shall complete the following schedule and attach evidence. The procurement committee may request additional evidence during evaluation.

Requirement	Minimum requirement	Bidder response / evidence
Technology	Two-burner induction cooker	
Simultaneous operation	Both zones	
Supply	220–240 V, 50 Hz, single-phase	
Efficiency	Target ≥85%, stated test method	
Safety	Applicable IEC requirements	
Energy monitoring	Integrated/secure connected measurement	
IoT/connectivity	Wi-Fi + alternative proposal where needed	
Dashboard	Secure web platform	
Data export/API	CSV/Excel + API/equivalent	
Meter accuracy	Target ±2% or better	
Cookware	Four specified compatible items/household	
Training	All 200 households	
PAYGO	75% project / 25% household	
Warranty	Minimum 12 months	
After-sales	Mogadishu support and spare parts	
Market development and economic viability	Methodology for demand creation, affordability, PAYGO/OFB, private-sector business case and commercial scale-up	

12. Minimum Household Verification and Commissioning Requirements

The final project checklist shall record the household ID and location, electricity connection and ESP, supply voltage, meter/service condition, distribution board and protection, earthing, intended cooker circuit, conductor suitability, outlet/isolator, kitchen location, electrical load environment, corrective works, re-verification and final technical outcome. The outcome shall be recorded as Passed – Ready for Enrollment; Conditional Pass – Corrective Action Required; or Not Suitable at Present.

The commissioning record shall confirm household/device IDs, approved model, installation completion, safety checks, two-zone operation, cookware delivery, IoT registration, first successful data transmission, user training and household acceptance. The PAYGO record shall state the approved package cost, 75% project support, 25% household contribution, payment schedule/channel, warranty, support and complaint arrangements.

13. Contract and Implementation Arrangements

The bidder shall propose a realistic implementation schedule covering mobilization, product approval, technical verification, delivery, installation, training, financing activation, IoT monitoring, after-sales support and final reporting with 30 Days. The final contract duration shall be determined by the procuring entity based on the approved implementation plan and pilot monitoring period.

The contractor shall be responsible for delivering the complete scope and performance requirements specified in this ToR. All equipment, accessories, embedded IoT functionality, platform access, connectivity arrangements, installation inputs, training materials, technical support, warranty obligations and data-management activities necessary to achieve the required outputs shall be included in the proposed solution.

The implementation shall remain subject to approval by MoEWR/project management and coordination with NEA and relevant ESPs. Any proposed change to the approved cooker model, IoT architecture, financing mechanism, household package or implementation approach shall require prior written approval.

14. Application Process

Interested Qualified Companies should submit a ***detailed Technical and Financial proposal***, ***CV of Technical Professionals*** and ***evidence of previous experience for similar assignment***, to procurement@moewr.gov.so cc: dg@moewr.gov.so energy@moewr.gov.so by submission **deadline of 6th November 2026**.