



Photo credit: Keith Kasajja



# CLEAN COOKING ECOSYSTEM ATLAS

UGANDA 2025

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This collective effort underscores the power of collaboration in driving Uganda's transition to clean, safe, affordable, and sustainable cooking solutions. Together, we are building the knowledge and partnerships necessary for a healthier, more inclusive, and climate-resilient future.

## ii. List of Abbreviations

ABC – African Biodigester Component  
 ABPP – Africa Biogas Partnership Programme  
 AfDB – African Development Bank  
 AFEC – African Energy Commission  
 ALIGHT – Alight (formerly American Refugee Committee)  
 AUPWAE – Association of Uganda Professional Women in Agriculture and Environment  
 BCCeC – Behaviour Change Communication for e-Cooking  
 BEETA – Biomass Energy Efficiency Technologies Association  
 BMUV – Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection (Germany)  
 BMWK – Federal Ministry for Economic Affairs and Climate Action (Germany)  
 BMZ – Bundesministerium für wirtschaftliche Zusammenarbeit und Entwicklung (German Federal Ministry for Economic Cooperation and Development)  
 CCA – Clean Cooking Alliance  
 CCAC – Climate and Clean Air Coalition  
 CCE – Clean Cooking Energy  
 CCSH – Cost, Convenience, Safety and Health  
 CEDAT – College of Engineering, Design, Art and Technology (Makerere University)  
 CEPA – Clean Energy Partnership for Africa  
 CIFED – Centre for Integrated Family and Environmental Development (Uganda)  
 CIRCODU – Centre for Integrated Research and Community Development Uganda  
 CISC – Christar Innovation and Skilling Centre  
 CO – Carbon Monoxide  
 CO<sub>2</sub> – Carbon Dioxide  
 CREEC – Centre for Research in Energy and Energy Conservation  
 CREAM – Community Organization for Rural Enterprise Activity Management  
 DANIDA – Danish International Development Agency  
 DGIS – Directorate-General for International Cooperation (Netherlands)



DKTI – Deutsche Klima- und Technologie Initiative / German Climate and Technology Initiative  
 DSS – Demand-Side Subsidies  
 DSRBF – Demand-Side Results Based Financing  
 EASP – Electricity Access Scale-Up Project  
 ECOOK – Electric Cooking  
 EE – Energy Efficiency  
 ENACT – Enabling African Cities for Transformative Energy Access  
 EnDev – Energising Development  
 EPC – Electric Pressure Cooker  
 EPT – Energy Transition Plan  
 ESMAP – Energy Sector Management Assistance Program (World Bank)  
 EU – European Union  
 EUF – Energy Uganda Foundation  
 FAO – Food and Agriculture Organization  
 FM&SCVC – Forest Management and Sustainable Charcoal Value Chain  
 FTEEB – Fuel, Technology, Equipment, Environment, Behaviour  
 GACC – Global Alliance for Clean Cookstoves  
 GBEP – Global Bioenergy Partnership  
 GEF – Global Environment Facility  
 GGGI – Global Green Growth Institute  
 GHG – Greenhouse Gas  
 GIZ – Deutsche Gesellschaft für Internationale Zusammenarbeit  
 GKMA – Greater Kampala Metropolitan Area  
 HH – Household  
 HTCC – Higher Tier Cooking Component  
 ICLEI – ICLEI Local Governments for Sustainability  
 ICS – Improved Cookstove  
 IEA – International Energy Agency  
 IEC – International Electrotechnical Commission  
 IMEU – Inclusive Markets for Energy Efficiency Uganda  
 ISO – International Organization for Standardization

JEEP – Joint Energy and Environment Projects  
 KPI – Key Performance Indicators  
 LPG – Liquefied Petroleum Gas  
 M&E – Monitoring and Evaluation  
 MECS – Modern Energy Cooking Services  
 MEMD – Ministry of Energy and Mineral Development (Uganda)  
 MFA – Ministry of Foreign Affairs (Norway)  
 MFI – Micro Finance Institution  
 MRV – Monitoring, Reporting and Verification  
 MSW – Municipal Solid Waste  
 MWE – Ministry of Water and Environment (Uganda)  
 NAMA – Nationally Appropriate Mitigation Action  
 NCHE – National Council for Higher Education (Uganda)  
 NGO – Non-Governmental Organization  
 NICCS – National Integrated Clean Cooking Strategy  
 NORAD – Norwegian Agency for Development Cooperation  
 NREP – National Renewable Energy Platform  
 NWSC – National Water and Sewerage Corporation  
 ODA – Official Development Assistance  
 OGS – Off-Grid Solar  
 PESTD – Promoters of Efficient Technologies for Development  
 PM – Particulate Matter  
 PREEEP – Promotion of Renewable Energy & Energy Efficiency Programme  
 PSFU – Private Sector Foundation Uganda  
 R&D – Research & Development  
 RE – Renewable Energy  
 RESI – Rural Environmental Sustainability Initiative  
 RHE – Rape Hurts Foundation  
 RTKC – Regional Testing and Knowledge Centre  
 RUCODE – Rural Community Development / Rural Country Development Organization  
 RVO – Rijksdienst voor Ondernemend Nederland (Netherlands Enterprise Agency)



SACCOs – Savings and Credit Cooperative Organizations  
 SAF-Teso – Shine Africa Foundation – Teso  
 SDC – Swiss Agency for Development and Cooperation  
 SDG – Sustainable Development Goal  
 SEE-CC – Strengthening the Entrepreneurial Ecosystem for Clean Cooking  
 SMEs – Small & Medium Enterprises  
 SNV – Netherlands Development Organization  
 UECCC – Uganda Energy Credit Capitalization Company  
 UGX – Ugandan Shillings  
 UK – United Kingdom  
 UK FCDO – Foreign, Commonwealth and Development Office (UK)  
 UMA – Uganda Manufacturers Association  
 UN – United Nations  
 UNACC – Uganda National Alliance on Clean Cooking  
 UNBS – Uganda National Bureau of Standards  
 UNCDF – United Nations Capital Development Fund  
 UNDP – United Nations Development Programme  
 UNHCR – United Nations High Commissioner for Refugees  
 UPCHAIN – Unlocking the Potential of Green Charcoal Innovations to Mitigate Climate Change in Northern Uganda  
 URSB – Uganda Registration Services Bureau  
 US – United States / Uganda Standard (context-dependent)  
 USD – United States Dollar  
 USEA – Uganda Solar Energy Association  
 VAT – Value Added Tax  
 WWF – World Wide Fund for Nature

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# I. Executive Summary

Clean cooking is a critical challenge in Uganda, where over 95% of households still rely on solid biomass—primarily firewood and charcoal—for their daily cooking needs. Traditional cooking methods pose severe health risks, contribute to deforestation and greenhouse gas emissions, and disproportionately affect women and children. Transitioning to clean, safe, and sustainable cooking solutions is therefore central to Uganda's goals on public health, environmental protection, gender equality, and economic development.

The Clean Cooking Ecosystem Atlas – Uganda 2025 has been developed as a comprehensive knowledge tool. It maps the clean cooking landscape, providing insights on stakeholders, technologies, policies, programs, and interventions. The Atlas aims to strengthen knowledge management, coordination, and investment in the sector by offering a structured, data-driven overview of the ecosystem.

Key elements captured in the Atlas include:

**Sector Landscape:** Current fuel and technology usage patterns remain dominated by biomass, but adoption of alternatives such as LPG, electricity, biogas, ethanol, and briquettes is slowly increasing. Cost, cultural practices, supply constraints, and limited awareness remain key barriers.

**Actors and Stakeholders:** The clean cooking ecosystem is highly diverse, involving government agencies (notably MEMD, MWE, UNBS), development partners (World Bank, GIZ, EnDev, SNV, UNDP, FAO), private enterprises, civil society organizations, and academic institutions. Each actor plays a distinct role in technology development, financing, policy, advocacy, and capacity building.

**Enabling Environment:** Uganda has developed a strong policy and regulatory framework, including the National Integrated Clean Cooking Strategy (NICCS), the National LPG Program, and ongoing initiatives under the Energy Sector Management Assistance Program (ESMAP) and Modern Energy Cooking Services (MECS). These strategies aim to reduce biomass reliance, scale up LPG and electricity use, and establish clear standards, incentives, and certification processes.

**Interventions and Programs:** Numerous national and international programs are underway, including the Africa Biogas Partnership Programme (ABPP), Inclusive Markets for Energy Efficiency Uganda (IMEU), the Higher Tier Cooking Component

(HTCC), and the Electricity Access Scale-Up Project (EASP). Collectively, these interventions focus on expanding access, supporting private-sector innovation, financing enterprises, building capacity, and promoting behavior change for e-cooking.

**Opportunities and Gaps:** Uganda has made progress in promoting clean cooking, but challenges remain. Affordability, cultural acceptance, weak supply and distribution chains, and limited access to finance continue to hinder uptake. There is also a need for stronger coordination, monitoring, and integration of cultural dynamics into program design, as traditional cooking practices remain deeply embedded in communities.

The Atlas is conceived as a living document—a dynamic knowledge product that will evolve with sector developments. It complements other knowledge tools, including a web-based knowledge management platform and mobile application, designed to facilitate information sharing and collaboration across the ecosystem.

By consolidating evidence, mapping interventions, and identifying gaps, the Clean Cooking Ecosystem Atlas supports Uganda's ambition to ensure that every household can access clean, safe, and sustainable cooking solutions. It provides a foundation for policymakers, private investors, development partners, and community actors to work together in accelerating the transition toward universal clean cooking access, in alignment with Uganda's commitments to SDG 7 – Affordable and Clean Energy and broader climate and development goals.



## II. Introduction

Clean cooking is not merely a component of energy access, it is a critical intersection of public health, environmental sustainability, gender equality, and economic development. In Uganda, more than 90% of the population primarily cooks with solid biomass, often using traditional and inefficient stoves that cause harmful indoor air pollution, deforestation, and health problems, particularly for women and children.

This Atlas seeks to map and profile Uganda's clean cooking ecosystem, offering a structured, data-driven overview of the current state, opportunities, and gaps. It builds on the recognition that the clean cooking sector involves a diverse network of stakeholders, ranging from government agencies and Non-Governmental Organizations (NGOs) to private enterprises, researchers, and community groups, each contributing uniquely to the transition from traditional to modern cooking practices.

The document is conceived as a *living knowledge product*, designed to grow and adapt with time. It captures:

- The current landscape of clean cooking fuels, technologies, and usage patterns.
- The motivations and constraints that influence household and institutional choices.
- The spectrum of actors driving innovation, finance, awareness, and policy.
- Insights into past and ongoing interventions, enabling environment, and strategies for the future.

Through this Atlas, Uganda takes a significant step toward strengthening the knowledge base and collaborative potential of its clean cooking sector. The aim is to accelerate the adoption of clean, safe, affordable, and sustainable cooking solutions, ensuring every household can cook without compromising health, environment, or culture.

## 2.1. Background and context of clean cooking in Uganda

More than just a common jargon in the ongoing debates about climate change and sustainable development, “Clean Cooking Energy” (CCE) is a concept on which much knowledge has been and is still being produced, from different perspectives (academic, policymaking, civil society, business, etc.). In the current literature on cooking energy, it is undisputed that “the primary purpose of a cooking system is to facilitate the transformation of food items into meals. It is not a dedicated health care device, nor a climate-savior”<sup>1</sup> However, the impact of cooking technologies and practices on health and environment cannot be overstated.<sup>2</sup> The concept of CCE emphasizes that correlation between health, energy and environment, within the cooking energy system, is based on a premise that can be articulated as follows:

“Cooking is the application of heat that alters the composition of food products to enhance taste, texture, digestibility and shelf life. In addition, cooking is helpful as it reduces food-borne illnesses that would harm the consumers. However, cooking requires substantial amounts of energy.”<sup>3</sup> Yet, energy production and consumption have so far had “severe consequences for both public health and the environment”.<sup>4</sup>

Therefore, minimizing the negative health and environmental impact of production and consumption of energy used to address human needs, in terms of food, should be a concern of the different players in the cooking energy ecosystem. Also, cooking technologies and practices that ensure sufficient clean energy should be produced and used to effectively address the current generation’s need for healthy food, without jeopardizing the ability of future generations to address the same basic need. That is the conceptual background under which this study is undertaken, in the Ugandan context. The main aim of the study is to assess the current state of knowledge management within Uganda’s clean cooking ecosystem, and to accordingly develop new knowledge products that can ensure improved utilization, transfer and creation of knowledge regarding CCE.

In the following paragraphs, our exploration of the existing knowledge about CCE in Uganda, will be framed around a twofold question: What are the cooking technologies and practices generally used in Uganda, and what factors determine the choice of these technologies and practices by users?

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<sup>1</sup> EnDev, [EnDev’s proxy-indicator approach for assessing the quality of a Cooking Energy System](#), August 2017.

<sup>2</sup> African Energy Commission (AFREC), [Sustainable Scaling: Meeting the Clean Cooking Challenge in Africa](#), (UKAID, MECS, Loughborough University, ESMAP), November 2024.

<sup>3</sup> P.K. Kajumba *et al.*, [Assessment of the energy needs for cooking local food in Uganda: A strategy for sizing thermal energy storage with cooker system](#), *Energy for Sustainable Development*, Vol. 67, April 2022, 67-80.

<sup>4</sup> T. Perros *et al.*, [Stakeholder perspectives on the future of clean cooking in sub-Saharan Africa and the role of pay-as-you- go LPG in expanding access](#), *Energy Research & Social Science*, Vol. 112, June 2024.

In addressing these questions, it is hypothesized that there is a “cooking energy ecosystem” in Uganda, within which actors interact in different ways and at different levels, sometimes with diverging interests despite pursuing one ultimate common objective of facilitating the transition from polluting to clean cooking fuels and related technologies and practices. In other words, this literature review is premised on the assumption that improving the country’s “cooking energy system” for more sustainability is the basic focus of the players of the said ecosystem.

### 2.1.1. Overview of the Clean Cooking Energy Ecosystem in Uganda

According to the World Bank, “the major players that enable and support the clean energy ecosystem can be divided into seven categories: Research institutions and testing centers; Fuel and stove suppliers; Providers of finance; Government agencies/programs; Donors; NGOs; and Coordinating platforms and initiatives”.<sup>5</sup> Within each category of the ecosystem, knowledge about clean cooking energy is regularly produced and managed, with the objective of driving transition from polluting to clean cooking energy. As illustrated below (Fig.1), Coordinating Platforms are at the heart of the ecosystem. These are coalitions and partnerships of national and international organizations and private sector actors which are involved in “the provision, aggregation, and dissemination of knowledge”.<sup>6</sup> Most importantly, these platforms contribute to bridging the gap between the ecosystem players and the end-users of cooking energy, by “mobilizing support from public, private, and non-profit stakeholders to address the production, deployment, and use of clean cookstoves”.<sup>7</sup> They are led by the Clean Cooking Alliance (CCA)<sup>8</sup> – a UN foundation, which works in conjunction with affiliates organizations with a similar mission at the national levels, such as the Uganda National Alliance on Clean Cooking (UNACC)<sup>9</sup>.

It is equally worth noting crucial role played by research institutions such as the Centre for Research in Energy and Energy Conservation (CREEC) and the Centre for Integrated Research and Community Development Uganda (CIRCODU), in producing, managing and sharing the knowledge about the clean cooking energy system, on which coordinating platforms rely to discharge their mandate in Uganda

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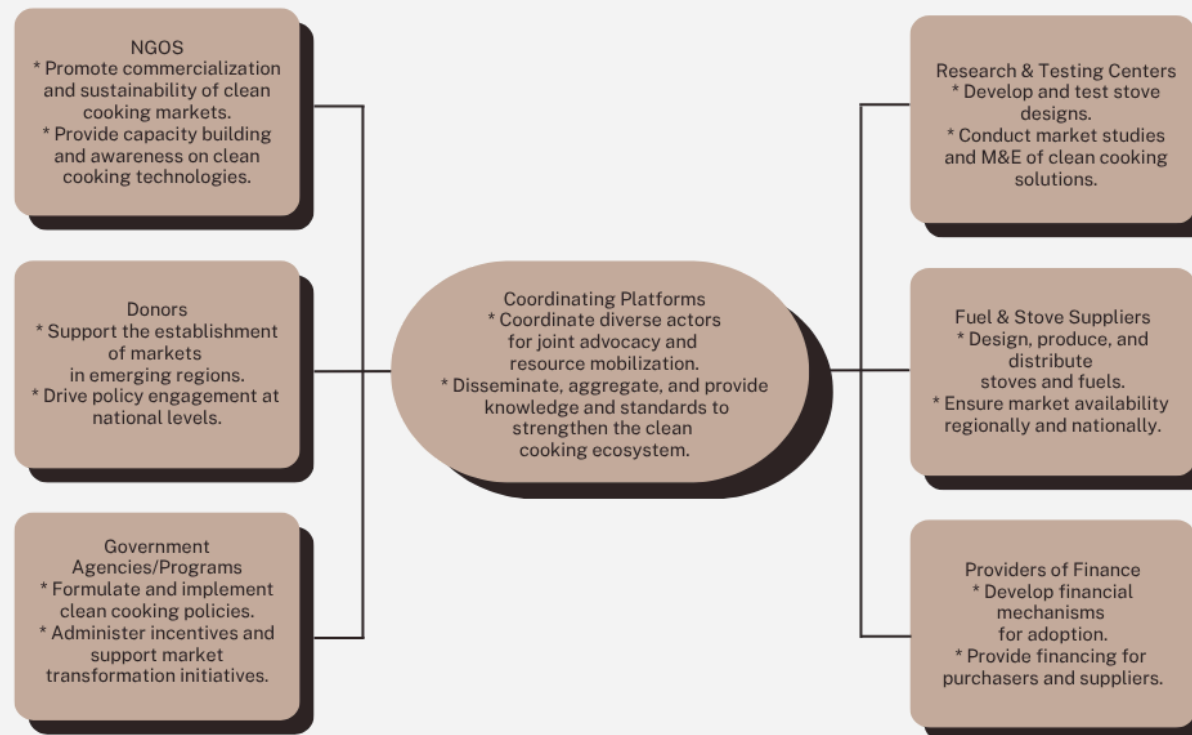
<sup>5</sup> WBG (ESMAP & GACC), *The State of the Global Clean and Improved Cooking Sector*, TR 007/15 (2015)

<sup>6</sup> WBG (ESMAP & GACC), *The State of the Global Clean and Improved Cooking Sector*, TR 007/15 (2015) p.122.

<sup>7</sup> WBG (ESMAP & GACC), *The State of the Global Clean and Improved Cooking Sector*, TR007/15 (2015) p.122.

<sup>8</sup> Formerly known as the Global Alliance for Clean Cookstoves (GACC): <https://cleancooking.org/>

<sup>9</sup> <https://www.unaccug.org/>



Sources: organization websites, literature review, interviews, task team analysis

*Figure 1: The Cooking Energy Ecosystem<sup>10</sup>*

One of the key roles of coordinating platforms is to facilitate synergies among the various players towards creating an environment for efficient and sustainable production and consumption of cooking energy. In that vein, the UNACC “engages with policy makers and stakeholders to promote policies that encourage the adoption and scaling up of clean cooking solutions”.<sup>11</sup>

<sup>10</sup> Source: World Bank Group, 2015

<sup>11</sup> <https://www.unaccug.org/>



Admittedly, the objective is to create a policy environment for a cooking energy system based on a smart mix of polluting and clean cooking fuels (see Fig.2) as an essential part of the transition process towards a clean cooking energy system. “A Smart Energy System is defined as an approach in which [at least] smart electricity, thermal and gas grids are combined and coordinated to identify synergies between them in order to achieve an optimal solution for each individual sector as well as for the overall energy system.”<sup>12</sup> From a sustainable development perspective, “smartness” implies that such combination or integration of different energy sources must be well-balanced to ensure the “production and consumption of clean, low- carbon, safe and efficient energy”,<sup>13</sup> in line with UN Sustainable Development Goal 7 (SDG 7).<sup>14</sup>

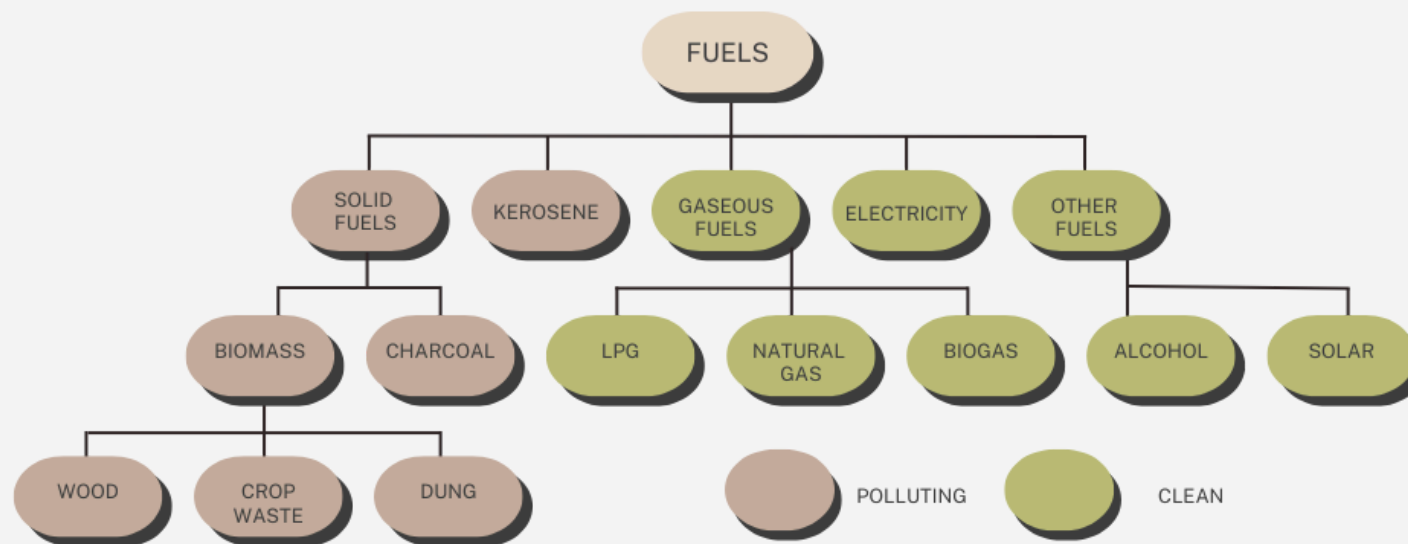


Figure 2: Classification of cooking fuels)<sup>15</sup>

<sup>12</sup> D. Connolly *et al.*, [Smart Energy Systems Holistic and Integrated Energy Systems for the era of 100% Renewable Energy](#), Aalborg Universitet (2013).

<sup>13</sup> African Energy Commission (AFEC), [Integrated Smart Energy](#), 2022.

<sup>14</sup> ESMAP (World Bank), [Unlocking Clean Cooking Pathways: A Practitioner's Keys to Progress](#), (2023) p. xvii.

<sup>15</sup>Source: O. Stoner *at al.* (2021) O. Stoner *at al.*, [Household cooking fuel estimates at global and country level for 1990 to 2030](#), Nature Communications 12, 5793 (2021), p.2.

Efforts have been made at different levels towards attaining this goal, but they remain very limited particularly in sub-Saharan African countries, including Uganda. According to the World Bank's Energy Sector Management Assistance Program (ESMAP), the "progress in global access [to clean cooking energy] has been uneven, particularly in Sub-Saharan Africa, where the access rate has not kept pace with population growth".<sup>16</sup> For instance, in Uganda, "although the share of people with access to clean cooking fuels has rapidly increased since 2010, the rapid population growth has led to the actual number of people without access to effectively increase".<sup>17</sup> With such statistics, Uganda is still considered to be among the top 20 countries in the world which face "severe cooking poverty issues" due to deficit in terms of access to cleaning cooking energy.<sup>18</sup> To face this challenge, the government projects to "provide universal access to electricity and cleaner cooking by 2030", as per the Uganda Energy Transition Plan (EPT, 2023).

## 2.1.2. State of clean cooking fuels, technologies and practices in Uganda

Cooking technologies and practices in Uganda are dictated by the country's paradoxical situation of "energy poverty"<sup>19</sup> and "energy insecurity"<sup>20</sup>, despite the abundance of energy resources.<sup>21</sup> Indeed, cooking technologies and practices are not as diversified as the country's sources of energy, and the Ugandan population (mainly households, schools and restaurants<sup>22</sup>) is still "heavily dependent on traditional, polluting biomass stoves and fuels"<sup>23</sup>, both in urban and rural areas.<sup>24</sup>

<sup>16</sup> "... in Sub-Saharan Africa, the annual rate of population growth, which averaged 26 million between 2010 and 2019, outpaced access gains of just 8 million per year. By 2020, its access deficit had reached 923 million people, the highest among all world regions." See ESMAP (World Bank), [Unlocking Clean Cooking Pathways: A Practitioner's Keys to Progress](#), (2023) p. xvii.

<sup>17</sup> International Energy Agency (IEA), [Uganda 2023 Energy Policy Review](#), (2023)

<sup>18</sup> ESMAP (World Bank), [Unlocking Clean Cooking Pathways: A Practitioner's Keys to Progress](#), (2023) p. 16.

<sup>19</sup> R. Twinomuhangi et al., [The Energy and Climate Change Nexus in Uganda: Policy Challenges and Opportunities for Climate Compatible Development](#), in S.A. Harris, The Nature, Causes, Effects and Mitigation of Climate Change on the Environment, 2021.

<sup>20</sup> P.I. Mukwaya, [Urban Adaptation to Energy Insecurity in Uganda](#), Current Urban Studies, 2016, 4, 69-84.

<sup>21</sup> "Uganda has one of Sub-Saharan Africa's largest hydroelectric potential estimated to be well over 4,500 MW with a big portion of this potential lying along the Nile River, which increases dependency on the Nile. Renewable energy resource potential, estimated to be well over 7,500 MW, includes hydro, geothermal (450 MW), biomass cogeneration (1,650 MW), wind and peat (300 MW), as well as 460 million tons of biomass standing stock with a sustainable annual yield of 50 million tons, and an average of 5.1 kWh/m<sup>2</sup> of solar energy." R. Twinomuhangi et al., [The Energy and Climate Change Nexus in Uganda: Policy Challenges and Opportunities for Climate Compatible Development](#), in S.A. Harris, The Nature, Causes, Effects and Mitigation of Climate Change on the Environment, 2021.

<sup>22</sup> I. Namugenyi et al., [Do Biomass Technology Innovations Improve Subjective Well-Being? Traditional versus Improved Cookstoves in Uganda](#), Sustainability 2023, 15, 3487.

<sup>23</sup> ESMAP (World Bank), [Unlocking Clean Cooking Pathways: A Practitioner's Keys to Progress](#), (2023) p. 16.

<sup>24</sup> P.K. Kajumba et al., [Assessment of the energy needs for cooking local food in Uganda: A strategy for sizing thermal energy storage with cooker system](#), Energy for Sustainable Development, Vol. 67, April 2022, Pages 67-80.

In 2023, the International Energy Agency (IEA) and Uganda’s Ministry of Energy and Mineral Development presented the situation in terms of access to cooking fuels and related technologies and practices in Uganda, as follows:

“Around 95% of the population primarily cook with solid biomass such as wood, charcoal or other vegetal and animal residues, with only one in ten of those using improved biomass cookstoves, while the remainder still relies on traditional, harmful and inefficient stoves (e.g. three-stone cooking fires). Just over 5% of the population uses modern clean fuels such as LPG [Liquefied Petroleum Gas], electricity – mostly concentrated in the urban areas of Kampala and the Central Region – or biogas from biodigesters for cooking.”<sup>25</sup>

However, it is important to note that this situation reflects some progress made over the past 20 years, “indicating a much greater need to transition the population to clean cooking technologies”, according to the United Nations Program for Development (UNDP). The UNDP further notes an important increase in access to electricity “from around 5% in 2000 to 58% in 2024; [...] over the same period, access to clean cooking has also risen from less than 1% to around 15%”.<sup>26</sup> Despite such improvements, the divide between urban and rural areas remains serious, in terms of access to electricity: “7 out of 10 urban households (HH) against 3 out of 10 rural households”.<sup>27</sup> Accordingly, the use of electric cooking technologies is very low in rural areas.<sup>28</sup>

*Table 1: Overview of population access to cooking fuels, technologies and practices in Uganda*

Cooking fuels	Solid biomass (wood, charcoal or other vegetal and animal residues)		Clean fuels (LPG, Biogas, Electricity, Etc.)
Cooking technologies and practices	Traditional, harmful and inefficient stoves (e.g. three-stone cooking fires)	Improved biomass cookstoves	Electric or Gas cookstoves
Population access	85.5%	9.5%	5%

Source: Table based on data in the [EPT](#) (2023)

<sup>25</sup> Uganda Energy Transition Plan ([EPT](#), 2023).

<sup>26</sup> UNDP, [Uganda Fostering Affordable and Clean Cooking Technology](#), January 2025.

<sup>27</sup> MECS & CREEC, [Uganda eCookbook. Learn how to save time and money by electrifying your kitchen](#), 2024, 38.

<sup>28</sup> H.K. Nsamba et al., [Evaluation of the Cooking Cultures and Practices in Rural Uganda. Journal of Sustainable Bioenergy Systems](#), 11, 33-44.

### 2.1.3. Understanding the choice of cooking fuels, technologies and practices in Uganda

Moving forward with this review, it is important to understand the reasons behind the choice of one cooking fuel, technology or practice over another, in the Ugandan context. Before delving into the exploration of the abundant existing literature on that matter, we will first tease out the dimensions of the cooking system.

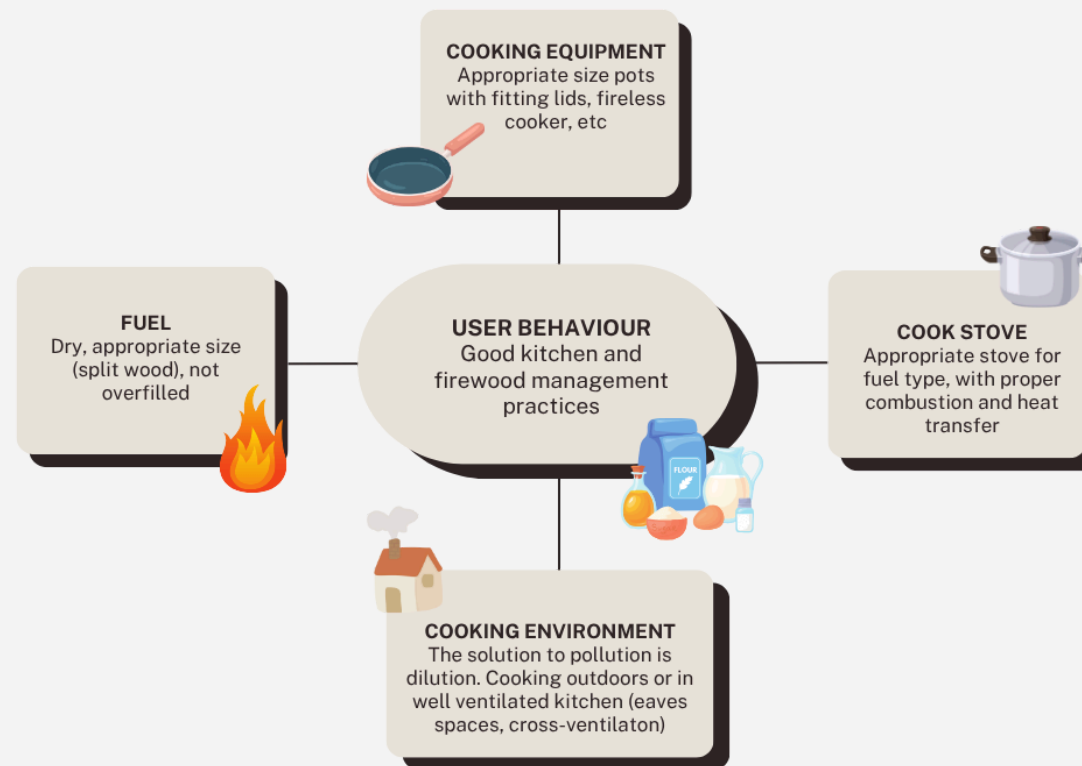


Figure 3: Dimensions of the cooking system<sup>29</sup>

<sup>29</sup> Source: C. Roth (2014)

According to C. Roth, “cooking is a multi-dimensional system”<sup>30</sup> comprising at least four different dimensions: cooking Fuel, cooking Technology (stove), cooking Equipment, and cooking Environment, which are interconnected based on user Behavior (FTEEB).<sup>31</sup> In practice, the act of cooking is the culmination of choices under the logic of what is referred to here as the FTEEB Framework.

Based on some behavior(s) generally related to different factors including culture<sup>32</sup>, a user (i.e. a household, restaurant, hotel, school, hospital, etc.) not only chooses the food or meal to cook or prepare, but also determines how (fuel, technology, equipment) and where (environment) to cook it. In making this series of decisions, users are driven generally by their “subjective well-being”, which “may concern intra-personal subjective well-being related to health beliefs, knowledge, attitudes or values, and inter- personal well-being among individuals and in societies.”<sup>33</sup>

The subjective well-being of a household can dictate their cooking behavior based on at least three considerations: social, cultural and functional. Illustrating these considerations or domains, in a study on the “dark side of improved cookstoves (ICS) in Uganda”, Namugenyi et al. explain as follows:

“The social domain relates to family size and meal occasions, which concerns cooking for large family gatherings and important occasions, for which an ICS may not serve this purpose. The cultural domain concerns the local norms, customs, traditions and views on aesthetics and well-being that are likely to be affected when using ICS technologies. The functional domain concerns the ability to provide space, heat, and ambient light. For instance, improved cookstoves have no burning flames that could enable households to sit around the fire, especially at night. ... [Yet] elders often pass on discipline, tell stories, and talk to their children about life at cooking time, as the flames of the fire provide warmth and light.”<sup>34</sup>

While subjective well-being is a key determining factor in the choice of cooking fuels, technologies and practices, it cannot be considered in isolation from various other factors. These include a four-fold analysis that generally guides consumers’ decisions

<sup>30</sup> Christa Roth, *Micro-gasification: cooking with gas from dry biomass*, (GIZ, 2014)

<sup>31</sup> Energypedia, *The Cooking Energy System* (last accessed 15 February 2025)

<sup>32</sup> K. W. Kariiti, *Clean eco-friendly cooking energy as sustainable approach and mitigation to climate change: A case study of Ankole, Western Uganda*, Net Journal of Social Sciences Vol. 11(2), pp. 49-60, April 2023.

<sup>33</sup> I. Namugenyi et al., *Do Biomass Technology Innovations Improve Subjective Well-Being? Traditional versus Improved Cookstoves in Uganda*, Sustainability 2023, 15, 3487, p.2.

<sup>34</sup> I. Namugenyi et al., *Do Biomass Technology Innovations Improve Subjective Well-Being? Traditional versus Improved Cookstoves in Uganda*, Sustainability 2023, 15, 3487, p.2.

in the cooking ecosystem: Cost, Convenience, Safety and Health (CCSH).<sup>35</sup> Typically, a household would assess whether a particular cooking fuel and related cooking technology and cooking equipment, is (1) affordable and would allow them to cook (2) any food of their choice, the way they want and in an environment of their choice, without putting their personal (3) safety and (4) health at risk.<sup>36</sup>

However, the two first factors bear much more weight in the assessment, as emphasized by the World Bank's ESMAP: "while marketing efforts have focused on abstract benefits related to health and the environment, the factors that actually inspire sustainable shifts in household behaviors are related to cost savings and ease of use [convenience]."<sup>37</sup>

Accordingly, it is important that efforts within the cooking energy ecosystem be driven by the reality on the ground, ensuring that the cost of cooking fuel and related technologies aligns with the need of convenience, including in terms of cultural practices.

Remarkable work is currently being done in that sense, although still focused on raising awareness about the cost and technical (not necessarily cultural) convenience of clean cooking energy.

Modern Energy Cooking Services (MECS) and CREEC, for instance, recently published the "[Uganda eCookbook](#)" intended to help households learn how to save time and money by electrifying their kitchens. This cookbook does a comparative assessment of four different types of cooking fuels and related technologies (Firewood, Charcoal, LPG and Biogas, and Electricity), highlighting how households can make big cost saving with an Electric Pressure Cooker (EPC), presented as convenient appliance which "enables multi-tasking and reduces cooking time".<sup>38</sup>

In the same vein, the UNDP recently disseminated some progress in an article ([Uganda Fostering Affordable and Clean Cooking Technology](#)), where it drew attention to the fact that: "While many Ugandans believe clean cooking technologies are too expensive, recent studies have served to debunk this myth"<sup>39</sup>. The table below, drawn from these studies, illustrates a comparison of cooking times and costs across different technologies for common Ugandan dishes:

<sup>35</sup> MECS & CREEC, [Uganda eCookbook. Learn how to save time and money by electrifying your kitchen](#), 2024, 38 *et seq.*

<sup>36</sup> Energypedia, [Cooking Energy System \(CES\) Evaluation](#) (last accessed 15 February 2025)

<sup>37</sup> ESMAP & World Bank, [Uganda Clean Cooking Behavioral Diagnostic](#), (2019), p.7.

<sup>38</sup> MECS & CREEC, [Uganda eCookbook. Learn how to save time and money by electrifying your kitchen](#), 2024, p.40.

<sup>39</sup> UNDP, [Uganda Fostering Affordable and Clean Cooking Technology](#), January 2025.



Table 2: Cost and convenience of improved and electric cooking technologies<sup>40</sup>

Food Cooked	Electric Pressure Cooker		Hotplate		Charcoal		Liquefied Petroleum Gas	
	Cook Time	Cost (UGX)	Cook Time	Cost (UGX)	Cook Time	Cost (UGX)	Cook Time	Cost (UGX)
Meat Stew	45mins	530	1hr 50mins	1,230	1hr 30mins	630	60mins	1,520
Bean Stew (1kg dry beans soaked overnight)	1hr 10mins	475	2hrs 25mins	1,640	2hrs 25mins	930	2hrs	3,420
Matooke (1.5 Kg)	55mins	320	1hr 25mins	1,000	1hr 35mins	720	1hr 25mins	1,900

Considering the above paragraphs, which highlight key aspects of the existing knowledge about the cooking energy ecosystem in Uganda, it is evident that the country has made remarkable efforts and progress in terms of increasing access to clean cooking energy, including electricity. However, such efforts remain limited, considering the rapidly growing population, and the need for households (particularly in rural areas) to preserve their cultural heritages. While it is true that Uganda is no exception to the fact that “many communities across the globe still practice poor cooking cultures as part of their well-being to prepare food and other heating activities”<sup>41</sup>, it is also undisputed that for most – if not all – communities in Uganda, “traditional cooking practices are intangible cultural cooking heritages that households have practiced and preserved for a long time”<sup>42</sup>. Consequently, households in Uganda (particularly in rural areas) are less likely to change from cooking technologies and practices associated with their societal values, simply in the name of modern or improved cooking technologies or preservation of public health and environmental protection.<sup>43</sup> The abovementioned players (policymakers, innovators, civil society, etc.) of the

<sup>40</sup> Source: [MECS: Ugandan eCookbook \(2024\)](#)

<sup>41</sup> H.K. Nsamba *et al.*, [Evaluation of the Cooking Cultures and Practices in Rural Uganda](#). *Journal of Sustainable Bioenergy Systems*, 11, 33-44.

<sup>42</sup> I. Namugenyi *et al.*, [Do Biomass Technology Innovations Improve Subjective Well-Being? Traditional versus Improved Cookstoves in Uganda](#), *Sustainability* 2023, 15, 3487, p.2.

<sup>43</sup> ESMAP & World Bank, [Uganda Clean Cooking Behavioral Diagnostic](#), (2019).

cooking energy ecosystem pay much more attention to cultural dynamics, as a key component of the “convenience” factor under the fourfold CSH Framework for assessment of a cooking energy system described hereinabove. This should indeed be an integral part of knowledge production, management and dissemination efforts within the ecosystem.

## 2.2. Objective of the Ecosystem Atlas

The Clean Cooking Ecosystem Atlas aims to serve as a comprehensive mapping tool that identifies stakeholders, projects, policies, and trends in Uganda’s clean cooking sector. This resource is designed to help policymakers, private sector actors, and development partners better understand the landscape and identify opportunities for collaboration and investment. The tool is part of a Knowledge Management System that includes a web-based Knowledge Management Platform and a clean cooking mobile application.



*Photo Source: website EnDev Uganda*

### III. Enabling Environment

The enabling environment for clean cooking in Uganda comprises the policies, institutional frameworks, regulations, standards, and partnerships that together create conditions for scaling up access to modern and sustainable cooking solutions. This section outlines the national policy landscape, regulatory and quality assurance mechanisms, strategic programs, and the ecosystem of partners supporting clean cooking initiatives. It also highlights past and ongoing interventions that illustrate Uganda's progress toward universal clean cooking access.



*Photo source: Hivos website*

#### 3.1. Policies and regulations relevant to clean cooking

Uganda has made significant progress in developing policies and regulatory instruments that guide the transition from traditional biomass-based cooking to modern and clean energy solutions. The government has integrated clean cooking into broader national frameworks on energy, climate change, and sustainable development. This subsection summarizes key policy documents and legal frameworks that shape the sector, their objectives, implementation gaps, and strategic priorities.

Table 3: Enabling Policies and Regulations relevant to clean cooking

Policy/Plan	Focus Areas	Challenges Identified	Strategic Interventions	Targets/KPIs
<a href="#">Biofuels Act (2020)</a> <sup>44</sup>	To regulate the production, storage and transportation of biofuels and the blending of biofuels with petroleum products	Lack of regulatory framework for biofuels Environmental and health concerns	Regulate biofuels production, storage, transport Promote blending Ensure compliance	20% biofuel blending target Promote sustainable production
<a href="#">Energy Policy for Uganda (2023)</a> <sup>45</sup>	Renewable Energy Clean Cooking Power Efficiency Nuclear	90%+ reliance on biomass Low adoption of clean options Deforestation Indoor air pollution & health hazards	Incentivize private sector Awareness campaigns Capacity building Subsidies for low-income households Promote clean cooking in institutions	Clean cooking access from 15% to 50% by 2040 Biofuel blending from 0% to 5% by 2040
<a href="#">Energy Transition Plan (2023)</a> <sup>46</sup>	Universal energy access Clean cooking	Low electricity and clean cooking access High biomass reliance Low per capita modern energy use	Deploy improved cookstoves Promote LPG and electric cooking Position Uganda as energy hub	Universal clean cooking by 2030 35% LPG use 15% electricity use for cooking

<sup>44</sup> [Biofuel Act of 2020](#)

<sup>45</sup> [Energy Policy for Uganda 2023](#)

<sup>46</sup> [Energy Transition Plan of 2023](#)

Policy/Plan	Focus Areas	Challenges Identified	Strategic Interventions	Targets/KPIs
<a href="#">National Development Plan III (2020–2025)</a> <sup>47</sup>	Clean energy access, including clean cooking	Dominance of biomass Low access to clean fuels Poor health and environmental outcomes	Invest in infrastructure Legal frameworks for innovation Public-private partnerships Public awareness campaigns Local manufacturing support	Reduce biomass share Increase clean tech adoption Improve health & reduce deforestation
National Development Plan IV (2025–2029) <sup>48</sup>	Clean energy access Economic transformation	Inadequate infrastructure High upfront costs Limited tech availability Cultural preferences Inadequate awareness	Develop infrastructure Subsidize clean cooking Public sensitization programs	Increase clean cooking access Reduce reliance on biomass
National Electrification Strategy (2022) <sup>49</sup>	Universal energy access Off-grid solutions	Low clean cooking access Health issues from traditional cooking Gender disparities in access	Promote off-grid solutions Encourage private sector Quality assurance and certification	Increase clean cooking access Improve health outcomes Empower women
<a href="#">Uganda Vision 2040</a> <sup>50</sup>	Long-term economic and social transformation	High biomass reliance Deforestation Health issues from indoor air pollution	Expand access to LPG, electricity, ethanol, biogas Promote efficient cookstoves Build supply chains & infrastructure Private investment Subsidies and financing	Shift households to clean energy Reduce biomass in energy mix

<sup>47</sup> [National Development Plan III \(2020–2025\)](#)

<sup>48</sup> [National Development Plan IV 2025 - 2029](#)

<sup>49</sup> [National Electrification Strategy \(2022\)](#)

<sup>50</sup> [Uganda Vision 2040](#)



Policy/Plan	Focus Areas	Challenges Identified	Strategic Interventions	Targets/KPIs
<a href="#">Uganda's National Determined Contribution (2022)</a> <sup>51</sup>	Emissions reduction Climate adaptation	Biomass as GHG contributor Low LPG and clean cookstove penetration	Disseminate improved cookstoves Support LPG uptake Emission reduction via efficient cooking	Clean cooking share from 15% to 50% by 2025 Biomass use reduced from 88% to 50% by 2025 LPG from 1% to 8% 2.5 million cookstoves by 2030 GHG reduction ~2.2 MtCO <sub>2</sub> e/year 30% reduction in firewood/charcoal in target areas
National Urban Policy of 2017 <sup>52</sup>	Providing high quality of life through a systematic and planned urbanization process	inadequate urban infrastructure and services, land-use disorder and uncontrolled urban sprawl, increasing environmental deterioration	Promote clean, healthy & safe urban environment	
Gender Equality Strategy 2022-2025 <sup>53</sup>	Nature, Climate, Energy and Resilience Programme	inadequate resources, limited knowledge in gender and insufficient gender-disaggregated data	Promote gender-equitable participation, expand sustainable energy and finance for women, youth, and small businesses, and improve access to climate and disaster information for resilience and timely action.	Restoration of degraded forests and wetland ecosystems, promoting access to affordable and renewable energy options in underserved rural and urban areas
The National Environment Act 2019/2020 revision <sup>54</sup>	Air quality, sustainable biomass, climate integration, safe fuels, waste handling, and compliance enforcement	weak enforcement, poor coordination, emerging risks (climate, plastics, petroleum), environmental degradation, and insufficient community participation	integrate climate and emerging threats into planning, expand regulatory tools, promote citizen participation, and ensure sustainable management of natural resources.	climate mainstreaming, pollution reduction, sustainable resource management, plastic/hazardous waste control, wider use of EIAs/SEAs, biodiversity protection

<sup>51</sup> [Uganda's Nationally Determined Contribution \(NDC\)](#)

<sup>52</sup> <https://mlhud.go.ug/wp-content/uploads/2019/07/National-Urban-Policy-2017-printed-copy.pdf>

<sup>53</sup> <https://www.undp.org/sites/g/files/zskgke326/files/2023-02/UNDP%20UGANDA%20Gender%20Equality%20Strategy%202022-2025.pdf>

<sup>54</sup> <https://cmis.parliament.go.ug/cmiviews/3fe43a65-a023-428c-a43a-65a023228c30%253B1.0>



### 3.2. Standards, quality assurance mechanisms, and compliance

Standards and quality assurance are critical to ensuring that clean cooking technologies and fuels are safe, efficient, and environmentally sound.

The Uganda National Bureau of Standards (UNBS) plays a pivotal role in the development, implementation, and enforcement of standards related to cookstoves in Uganda. UNBS's commitment to establishing and enforcing cookstove standards is integral to promoting clean cooking solutions in Uganda, ensuring public health, environmental protection, and sustainable development. Below is a comprehensive overview of UNBS's involvement in cookstove and fuels standards and testing:

*Table 4: Standards for cookstoves and fuels*

Standard	Title	Scope	Key Requirements	Performance Metrics	Notes
US 761:2019	Household Biomass Stoves Requirements	Household cookstoves using solid biomass fuels (natural or densified)	Material and construction quality, safety features, durability	Thermal efficiency, PM2.5 and CO emissions, durability	Published on March 26th, 2019, this standard supersedes US 761:2007; benchmark for testing and manufacturing
US ISO 19867-1:2018	Clean Cookstoves and Clean Cooking Solutions – Harmonized Laboratory Test Protocols – Part 1: Standard Test Sequence for Emissions and Performance, safety and durability	Cookstoves for domestic, small-scale enterprise, and institutional cooking/water heating	Lab testing procedures, safety assessments, durability evaluations	Thermal efficiency, PM2.5 and CO emissions, safety, durability	Adopted by UNBS, this standard was published on March 26th, 2019; excludes space heating stoves
US 765-1:2019	Solid biofuels - Specification - Part 1: Lump charcoal	Lump charcoal derived from woody and biomass sources	Size, shape, moisture, ash, volatile matter, fixed carbon, packaging	Moisture $\leq 10\%$ , Volatile matter $\leq 20\%$ , Ash $\leq 4\%$ , Fixed carbon $\geq 75\%$	Published on October 01st, 2019, this standard includes sampling and testing guidelines

Standard	Title	Scope	Key Requirements	Performance Metrics	Notes
US 765-2:2019	Solid biofuels - Specification - Part 2: Carbonized briquettes	Carbonized briquettes made from biomass	Size, shape, density, moisture, ash, volatile matter, fixed carbon, packaging	Moisture $\leq 10\%$ , Volatile matter $\leq 27\%$ , Ash $\leq 8\%$ , Fixed carbon $\geq 70\%$	Published on October 01st, 2019, this standard includes sampling and testing guidelines
US 1642:2016	Domestic Biogas Stoves – Specification	Stoves intended for use with domestic biogas systems	Construction materials, operational efficiency, safety, and testing methods	Safety, thermal efficiency, durability, user-friendliness	Published in Uganda Gazette Vol. CVIII No. 57; effective from Aug 2016
US 1644-1: 2016	Domestic biogas plants - Design and construction - Code of practice	Covers all aspects of biogas production, conveyance, biogas quality improvement, and biogas utilisation in domestic biogas plants	Design and construction principles, feedstock management, safety, durability, and efficiency	Gas yield and purity, safety measures, system efficiency (capacity $\leq 12 \text{ m}^3$ )	Published on June 28th, 2016. This standard serves as a national code of practice guiding the design and building of small-scale biogas systems
US 1685: 2017	Standard Specification for Denatured Ethanol for use as Cooking and Appliance Fuel	Covers denatured ethanol intended to be used as a cooking or appliance fuel, or both.	Fuel quality, safety specifications, and combustion efficiency	Conformity with ASTM E3050–16 (international standard), minimum ethanol content, impurity levels)	Published on June 20th, 2017

### Testing and Certification Processes

UNBS recognizes laboratories that meet the ISO/IEC 17025:2017 accreditation, enabling them to conduct official testing of cookstoves<sup>55</sup>. There are two accredited laboratories in Uganda:

<sup>55</sup> <https://cims.unbs.go.ug/api/website/sc-register.php?commercial>

*Table 5: Recognized testing laboratories in Uganda*

Institution	Role/Recognition	Main Activities/Services	Key Areas Covered
CIRCODU (Centre for Integrated Research and Community Development Uganda Ltd)	Established Cookstoves and Fuel Testing Laboratory in 2010; Recognized by Clean Cooking Alliance and UNBS	Durability Tests, Fuel Tests, Water Boiling Tests, Safety Tests, Controlled Cooking Tests, Emissions Testing	Stove lifespan, Fuel characteristics, Efficiency, Safety, Fuel consumption, Emissions (CO <sub>2</sub> , CO, PM)
CREEC (Centre for Research in Energy and Energy Conservation)	Partner of Clean Cooking Alliance (CCA); Recognized as Regional Testing and Knowledge Centre (RTKC)	Stove Testing, Fuel Testing, Stove Design Assessment & Recommendations	Globally accepted test procedures, Bio-energy technologies, R&D for East Africa

Additionally, in 2021 RUCODE and GIZ developed a comprehensive manual detailing the standardization and certification procedures for clean cookstoves in Uganda.<sup>56</sup> The manual covers:

- Manufacturing Standards: Guidelines on materials, design, and construction.
- Performance Criteria: Benchmarks for efficiency, emissions, and safety.
- Certification Process: Step-by-step procedures for manufacturers to obtain certification, including application requirements and associated fees.

### 3.3. National programs and strategies

To operationalize policy commitments, Uganda has launched a number of national programs and strategies that promote the adoption and scaling of clean cooking technologies. These initiatives aim to strengthen market systems, provide financial incentives, and enhance awareness and capacity among users and producers. This subsection presents a summary of major national programs and strategies and their contributions toward achieving clean cooking access targets.

<sup>56</sup> <https://www.scribd.com/document/582324689/Cookstove-standardization-and-certification-manual-for-Uganda>

Table 6: National programs and strategies

Program/Strategy	Objective	Key Interventions	Target/Expected Outcomes	Status
National Biofuels Blending Program <sup>[1]</sup>	Implementation of Biofuels Act	Need for blending guidelines Ensuring food security and environmental protection	Set blending ratios Establish licensing Monitor compliance	Implement 20% blending target Ensure sustainable and safe practices
Energy Sector Management Assistance Program (ESMAP) <sup>[2]</sup>	Assist developing and emerging-market countries in addressing their energy challenges.	Results-based funding (Distribution Challenge Fund) market development consumer awareness Grid expansion off-grid solar Financial support for clean cooking firms Refugee-area electrification	72,535 improved cookstoves sold by 2020 36% fuel savings Reduced emissions Time savings for women 1.25 million new electricity connections Clean cooking access for institutions and households	Under implementation
<u>Modern Energy Cooking Services (MECS)</u> <sup>[1]</sup>	Promote electric cooking to replace traditional biomass-based methods	- Support supply chain to distribute 10,000 electric cooking appliances (EPCs, induction cookers) - Train 600 technicians - Develop national standards and labels with UNBS - Pilot e-cooking in 100 schools and health facilities - Establish Clean Cooking Unit in MEMD - Awareness campaigns	- Health improvements - Environmental protection - Economic savings - Enhanced safety and convenience	Under implementation

Program/Strategy	Objective	Key Interventions	Target/Expected Outcomes	Status
<a href="#">National Integrated Clean Cooking Strategy (NICCS)[2]</a>	Transition to clean, sustainable cooking by 2025	<ul style="list-style-type: none"> <li>- Policy consolidation</li> <li>- Develop MRV framework</li> <li>- GHG/black carbon emission reduction estimates</li> <li>- Strategic tax reforms: VAT waivers, reduced import duties</li> <li>- Distribute 1 million 13-kg LPG cylinders (2022–2027)</li> <li>- Pilot 1,000 EPCs</li> <li>- Build 47 biogas plants</li> <li>- Train SMEs and technicians</li> <li>- Awareness campaigns</li> </ul>	<ul style="list-style-type: none"> <li>- Increase clean cooking energy use from 15% to 50%</li> <li>- Reduce biomass dependency from 88% to 50%</li> <li>- Increase LPG usage from 1% to 8%</li> </ul>	Under implementation
<a href="#">National Biomass Energy Strategy, 2015</a>	To promote the sustainable production and utilization of biomass energy while reducing deforestation, improving energy efficiency, and transitioning households toward cleaner cooking alternatives.	<ul style="list-style-type: none"> <li>- Promoting sustainable forest and agroforestry management for biomass supply.</li> <li>- Dissemination of improved biomass cookstoves and charcoal kilns to enhance energy efficiency.</li> <li>- Developing regulations and standards for sustainable charcoal and firewood value chains.</li> <li>- Promoting alternative clean fuels (biogas, LPG, ethanol, and electricity).</li> <li>- Promote awareness and marketing campaigns</li> <li>- Capacity building for local stove artisans and charcoal producers.</li> </ul>	<ul style="list-style-type: none"> <li>- Sustainable and efficient biomass energy value chain.</li> <li>- Reduced deforestation and forest degradation.</li> <li>- Increased adoption of efficient stoves (target &gt;50% of HHs).</li> <li>- Improved indoor air quality and public health.</li> <li>- Increased production and use of alternative fuels such as biogas, LPG, and electricity.</li> <li>- Strengthened biomass governance and monitoring systems</li> </ul>	Under implementation
	Scale up LPG use to reduce biomass reliance	<ul style="list-style-type: none"> <li>- Distribute 1 million 13-kg LPG starter kits by 2027</li> <li>- Build decentralized refilling plants</li> <li>- Set up manufacturing facilities (Luzira, Luweero)</li> <li>- Support existing LPG cylinder production plants</li> <li>- Public-private partnerships for distribution</li> </ul>	<ul style="list-style-type: none"> <li>- Widespread LPG adoption</li> <li>- Reduced transport and supply costs</li> <li>- Strengthened local production capacity</li> </ul>	Under implementation

### 3.4. Enabling partners

*Table 7: List of enabling partners*

<b>Organization:</b>	<b>Biomass Energy Efficiency Technologies Association (BEETA)</b>
Type of Organization:	Nonprofit Association / Industry Network
Description:	BEETA is a nonprofit making organization which works as the common voice of the biomass sector in Uganda with the aim of developing a competitive and sustainable biomass market. Founded in 2011, BEETA brings together private sector players including Individuals, Companies, Academic/Research institutions and civil society organizations with an interest in Biomass Energy in Uganda.
Address:	Ministry of Energy and Mineral Development (MEMD), Amber House, Plot 29/33, Kampala Rd.
Website:	<a href="https://unreeea.org/unreeea-members/about-beetaa/">https://unreeea.org/unreeea-members/about-beetaa/</a>
Primary Contact:	Virginia Ssemakula, Board Chairperson
Phone	+256 758 37 3837
Email	<a href="mailto:beeta.tec@gmail.com">beeta.tec@gmail.com</a> / <a href="mailto:vssemakula@hotmail.com">vssemakula@hotmail.com</a>



<b>Organization:</b>	<b>Care International Uganda</b>
Type of Organization:	International NGO
Description:	CARE International has been working in Uganda since 1969 to address the urgent needs of conflict and disaster-affected populations and to provide support to community development. The organization seeks a world of hope, tolerance and social justice, where poverty has been overcome and people live in dignity and security. CARE will be a global force and a partner of choice within a worldwide movement dedicated to ending poverty.
Address:	5th Floor, Union House Plot 78, Luthuli Avenue Kampala. P.O.Box 7280 Kampala, Uganda
Website:	<a href="https://www.careuganda.org">https://www.careuganda.org</a>
Primary Contact:	AB. Gabazira
Phone	256 31 2258100
Email	Uganda@care.org

<b>Organization:</b>	<b>Dan Church Aid Uganda</b>
Type of Organization:	International NGO / Development Partner
Description:	Implements “Seeds of Change” project in refugee-hosting areas distributing Lorena-efficient cookstoves and promoting briquettes and heat-retaining baskets—reducing fuel use and deforestation in West Nile region
Address:	Kampala (offices in Yumbe, Arua, etc.)
Website:	<a href="https://www.danchurchaid.org/what-we-do/where-we-work/uganda">https://www.danchurchaid.org/what-we-do/where-we-work/uganda</a>
Primary Contact:	Anders Bastholm Hansen – Country Director
Phone	
Email	<a href="mailto:mail@dca.dk">mail@dca.dk</a> / <a href="mailto:info-uganda@dca.dk">info-uganda@dca.dk</a>

<b>Organization:</b>	<b>UN FAO</b>
Type of Organization:	UN Agency / Intergovernmental Organization
Description:	FAO supports modern bioenergy solutions—including bioethanol, biogas, LPG, electric pressure cookers and efficient biomass stoves—to reduce forest degradation and indoor pollution. They lead policy workshops and joint clean cooking awareness events. FAO also funds and implements clean-cooking consumer exhibitions, capacity-building, and stove supply campaigns via UNACC.
Address	Plot 88 Buganda Rd, Wandegaya, Kampala
Website	<a href="https://www.fao.org/uganda/">https://www.fao.org/uganda/</a>
Primary Contact	Dr. Charles Owach – Assistant FAO Representative (Clean Energy & Bioenergy Lead)
Phone	+256 414 340 324 / +256 414 349 916 / +256 414 340 327
Email	<a href="mailto:FAO-UG@fao.org">FAO-UG@fao.org</a>

<b>Organization:</b>	<b>Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)</b>
Type of Organization:	Bilateral Development Agency (Germany) / Development Partner
Description:	In Uganda, GIZ collaborates with other partners to address key challenges and promote development across three main implementation areas: Rural development, energy and climate and good governance. To improve energy supplies and reduce greenhouse gas emissions, projects are working to increase access to renewable energy and boost energy efficiency, promote climate adaptation and mitigation strategies. This means expanding green energy in rural areas to provide affordable and clean energy solutions.
Address:	Plot 23 Nakasero Rd, Kampala
Website:	<a href="https://www.giz.de/en/worldwide/310.html">https://www.giz.de/en/worldwide/310.html</a>
	<a href="https://endev.info/countries/uganda/">https://endev.info/countries/uganda/</a>
Primary Contact:	James Macbeth Forbes, Country Director
Phone	+256 414 303 901
Email	<a href="mailto:secretariat.giz-uganda@giz.de">secretariat.giz-uganda@giz.de</a> , <a href="mailto:endev@giz.de">endev@giz.de</a>

<b>Organization:</b>	<b>ENERGIA</b>
Type of Organization:	International Network / Gender and Energy Advocacy Group
Description	ENERGIA is an international network of organizations and professionals, active in Africa and Asia. They support women's economic empowerment and inclusive energy access, champion women as pivotal change agents in the transition to sustainable energy, foster their leadership and agency, and push for gender inclusion across international frameworks such as the Sustainable Development Goals.
Address	Plot 36 Luthuli Rise, Bugolobi, P.O Box 8339 Kampala, Uganda.
Website	<a href="https://www.energia.org/">https://www.energia.org/</a>
Primary Contact	
Phone	
Email	energia@hivos.org

<b>Organization:</b>	<b>Global Green Growth Institute – Uganda</b>
Type of Organization:	Intergovernmental Organization / Development Partner
Description:	The Global Green Growth Institute (GGGI) is a treaty-based international, inter-governmental organization dedicated to supporting and promoting strong, inclusive and sustainable economic growth in developing countries and emerging economies. The institute is a partner in the UKAid-funded "Clean Cooking Scale & Support Programme", alongside MECS, ICLEI Africa & MEMD to roll out electric institutional cooking in 100 Ugandan schools; addresses e-cooking adoption barriers.
Address:	Ministry of Water & Environment, Plot of 3-7 Kabalega Crescent Close, Luzira. P.O. Box 20026 Kampala, Uganda
Website:	<a href="https://gggi.org">https://gggi.org</a>
Primary Contact	Pablo Martinez, Country Representative
Phone	
Email	Info_HQ@gggi.org

<b>Organization:</b>	<b>Hivos</b>
Type of Organization:	International development / cooperation NGO
Description:	Hivos builds strong movements of civil society organizations and activists from a wide range of affected communities who are willing to unite behind a common, human rights-based climate agenda. Their Climate Justice programming has three focus areas: Retelling the climate story, fair distribution and local solutions, and building political power and influence.
Address:	Plot 21, Bazarabusa Drive, Bugolobi, Kampala, Uganda
Website:	<a href="https://hivos.org/project-country/uganda/">https://hivos.org/project-country/uganda/</a>
Primary Contact:	
Phone	+256 773 73 0369 / +256 783 06 0384
Email	<a href="mailto:eastafricainfo@hivos.org">eastafricainfo@hivos.org</a>

<b>Organization:</b>	<b>International Organization for Migration (IOM Uganda)</b>
Type of Organization:	UN Agency / Humanitarian Organization
Description:	IOM established its operations in Uganda in 1988. Across the country IOM provides a comprehensive response to the humanitarian needs of migrants, internally displaced persons, returnees and host communities through humanitarian direct assistance, recreational activities, and a variety of other efforts.
Address:	Plot 6A Bukoto Crescent Naguru, P.O.Box 11431 Kampala Uganda
Website:	<a href="https://uganda.iom.int/">https://uganda.iom.int/</a>
Primary Contact:	Robert Akankwasa
Phone	+256 77 07 72755
Email	<a href="mailto:rakankwasa@iom.int">rakankwasa@iom.int</a>

<b>Organization:</b>	<b>Mercy Corps Uganda</b>
Type of Organization:	International NGO
Description:	Mercy Corps has worked in Uganda since 2006 to help millions of Ugandans and refugees build a path to self-reliance. Through partnerships with local governments and organizations, Mercy Corps supports communities as they build economically secure and climate-resilient futures. Their programs make an impact across several areas, including climate, environment and energy.
Address:	Plot 1085 Tank Hill Bypass, Kiwafu, Muyenga, Kampala, Uganda
Website:	<a href="https://www.mercycorps.org/where-we-work/uganda">https://www.mercycorps.org/where-we-work/uganda</a>
Primary Contact:	Purity Kendi
Phone	+256 41 450 1014
Email	<a href="mailto:pgituma@mercycorps.org">pgituma@mercycorps.org</a>

<b>Organization:</b>	<b>OXFAM</b>
Type of Organization:	International NGO
Description:	Oxfam in Uganda started work in the 1960s delivering development and humanitarian support as part of the Oxfam confederation, a global movement of people fighting to end inequality and injustice. Oxfam in Uganda is bringing together the joint skillsets of its staff and partners (humanitarian, long-term development, and advocacy) in order to achieve change at the national level. They do this by building networks, platforms and coalitions with like-minded civil society actors who campaign with them and lobby duty-bearers to bring about change. Oxfam in Uganda also supports and engages in Oxfam's global campaigns, guaranteeing that Uganda is present on the world's most pressing issues.
Address:	Plot No. 3459, Tank Hill Road, Muyenga. P.O. Box 6228, Kampala, Uganda
Website:	<a href="https://uganda.oxfam.org">https://uganda.oxfam.org</a>
<b>Primary Contact:</b>	
<b>Phone</b>	+256 31 2265 384 / +256 031 2265 384
<b>Email</b>	<a href="mailto:kampalaoffice@oxfam.org">kampalaoffice@oxfam.org</a>

<b>Organization:</b>	<b>Private Sector Foundation Uganda (PSFU)</b>
Type of Organization:	Non-profit / Private Sector Apex Body / Business Association
Description:	PSFU is Uganda's apex body for the private sector. It is made up of over 300 business associations, corporate bodies and major public sector agencies. Founded in 1995, PSFU serves as a focal point for private sector advocacy as well as capacity building and sustains a positive policy dialogue with Government on behalf of the private sector. PSFU aims to strengthen Private Sector capacity for effective policy advocacy and market competitiveness nationally, regionally and internationally.
Address:	43 Nakasero Road, Kampala
Website:	<a href="https://www.psfuganda.org/">https://www.psfuganda.org/</a>
Primary Contact:	
Phone	+256 31 2263 850
Email	<a href="mailto:psfu@psfuganda.org.ug">psfu@psfuganda.org.ug</a>

<b>Organization:</b>	<b>SNV</b>
Type of Organization:	International NGO / Development Partner
Description:	SNV implements donor-funded activities across more than 100 districts in Uganda. With a focus on the agri-food, energy, and water sectors, SNV leverages its expertise and technical assistance to drive sustainable development throughout Uganda, making a tangible difference in the lives of millions of people. SNV strives to improve access to essential services for disadvantaged individuals. Through close collaboration with leading public agencies and businesses in Uganda, SNV provides crucial technical assistance that fosters innovative and strategic solutions.
Address:	Plot 36, Luthuli Rise Bugolobi, Kampala, PO Box 8339
Website:	<a href="https://www.snv.org/country/uganda">https://www.snv.org/country/uganda</a>
Primary Contact:	
Phone	+256 414 563 200
Email	<a href="mailto:uganda@snv.org">uganda@snv.org</a>



<b>Organization:</b>	<b>Uganda National Alliance on Clean Cooking (UNACC)</b>
Type of Organization:	National Coalition
Description:	UNACC is a non-profit organization established in 2013 to address the pressing issue of clean cooking in Uganda. The organization brings together a diverse coalition of stakeholders, including private companies, associations, and individuals, to promote the adoption and utilization of clean cooking technologies and practices. UNACC is committed to enhancing synergy and coordination among stakeholders to ensure equitable universal access to clean cooking solutions in Uganda. They envision a future where every Ugandan household has access to affordable, efficient, and sustainable cooking options, improving health, environmental outcomes, and socioeconomic well-being.
Address:	Ndundu Complex, Kisaasi -Kyanja Road, P.O. Box Nakawa, Kampala - Uganda
Website:	<a href="http://unaccug.org">unaccug.org</a>
Primary Contact:	Sarah Babirye
Phone:	+256 774 345 977
Email:	<a href="mailto:sarinbabirye@yahoo.com">sarinbabirye@yahoo.com</a>

<b>Organization:</b>	<b>United Nations Development Programme (UNDP) Uganda</b>
Type of Organization:	UN Agency / Development Partner
Description:	UNDP leads clean cooking market-activation and energy access efforts in collaboration with FAO, UNACC, and the Government of Uganda. They organize awareness demonstrations (electric pressure cookers, improved biomass stoves), policy guidance for clean energy transitions, and capacity-building workshops across regions like Mbale, advancing access alongside climate and development goals.
Address	Plot 11 Yusuf Lule Rd, Nakasero, Kampala
Website	<a href="https://www.undp.org/uganda">https://www.undp.org/uganda</a>
Primary Contact	Programme Manager, UNDP
Phone	+256 417 112 100 / +256 417 112 301
Email	<a href="mailto:registry.ug@undp.org">registry.ug@undp.org</a>

<b>Organization:</b>	<b>United Nations High Commissioner for Refugees (UNHCR)</b>
Type of Organization:	UN Agency / Development Partner
Description:	UNHCR aims to help forcibly displaced people find shelter in existing communities, such as in cities, towns or villages. We work with local authorities to provide services and infrastructure to meet the increased demand in host areas. We also help build and repair shelters to expand the availability of housing and may also provide cash assistance so forcibly displaced people can rent or build shelters of their choosing. Whenever possible, UNHCR advocates to avoid the establishment of formal camps to accommodate forcibly displaced people.
Address:	Plot 11/13, Mackenzie Close, Off Mackenzie Vale, Kololo, Kampala, Uganda
Website:	<a href="https://www.unhcr.org/where-we-work/countries/uganda">https://www.unhcr.org/where-we-work/countries/uganda</a>
Primary Contact:	
Phone:	+41 22 739 7546
Email	<a href="mailto:ugaka@unhcr.org">ugaka@unhcr.org</a>

<b>Organization:</b>	<b>Uganda National Renewable Energy and Energy Efficiency Alliance (UNREEEA)</b>
Type of Organization:	Nonprofit Alliance / Private Sector Umbrella Body
Description:	Apex non-profit alliance of private sector RE & EE associations in Uganda. Advocates for clean cooking through market development, capacity building, policy engagement, quality assurance, and training rural communities to build efficient stoves—including Rocket/LOR stove models using local materials
Address:	Plot 39a Lumumba Avenue, Nakasero, P.O. Box 409, Kampala, Uganda
Website:	<a href="http://unreeea.org">unreeea.org</a>
Primary Contact:	<u>Ms. Claire Nabagesera – National Coordinator</u>
	Mr. Noah Asinge – Projects Officer
Phone:	256-414-699-577
Email	<a href="mailto:claire.nabagesera@unreeea.org">claire.nabagesera@unreeea.org</a>

<b>Organization:</b>	<b>Uganda Solar Energy Association (USEA)</b>
Type of Organization:	Industry Association / Nonprofit
Description:	USEA is an independent non-profit association dedicated to facilitating the growth and development of solar energy business in Uganda and the East Africa region. The organization was formed in 2016 by private sector companies that deal in solar energy business with help from private sector foundation, Ministry of Energy and Rural Electrification Agency and it is registered under section 10 of the Societies Act.
Address:	Mateeka House, 57B Katalima Road Naguru
Website:	<a href="https://www.useaug.org/">https://www.useaug.org/</a>
Primary Contact	
Phone	+256 200 923 345 / +256 740 20 0400
Email	info@useaug.org, admin@useaug.org

<b>Organization:</b>	<b>WWF Uganda</b>
Type of Organization:	International NGO / Environmental Organization
Description	WWF-Uganda is developing and promoting access to cost effective and environmentally friendly energy solutions for domestic, institutional and productive energy needs of the country.
Address	Plot 2 Sturrock Road, Kololo, Kampala P.O. Box 8758
Website	<a href="https://www.wwfuganda.org/ourwork/climate_and_energy/">https://www.wwfuganda.org/ourwork/climate_and_energy/</a>
Phone	+256 414 540 064 / +256 414 540 065
Primary Contact	Mr. Job Mutyaba, Energy Manager
Email	jmutyaba@wwfuganda.org; or kampala@wwfuganda.org

### 3.5. Overview of past and ongoing interventions

*Table 8: Past and ongoing interventions*

Project	Africa Biogas Partnership Programme (ABPP)
Value Chain	Biogas
Key Partners	SNV, Hivos
Geographical Scope (Uganda)	Uganda
Dates	Phase 1 (2009-2013) ABPP-2 (2014-2019)
Funding / Notes	ABPP-2 (2014 - 2019), EUR 27 million (for all participant countries)
Summary	Developed sustainable biogas markets in 6 African countries. Phase 2 focused on household benefits and market development in Uganda and 4 others.
Brief description	The Africa Biogas Partnership Programme (ABPP) supports biogas and biodigester market development in six countries in Africa. The ABPP programme has the following aim: achieving the Millennium Development Goals by developing a commercially viable, market-oriented biogas sector that will support the use of domestic biogas plants as a local, sustainable energy source. Phase 1 (2009-2013) supported the set-up of technical and institutional capacities for the promotion of biogas and the development of biodigester markets in Ethiopia, Kenya, Tanzania, Uganda, Burkina Faso and Senegal. ABPP phase 2 (2014-2019) considered five of these countries: Burkina Faso, Ethiopia, Kenya, Tanzania and Uganda. Phase 2 focused on improving the living conditions of households through the multiple benefits of the construction of domestic biogas digesters; and to lay the foundations for the emergence and development of a market-oriented domestic biogas sector.

Project Name	Biogas for Better Life Uganda
Value Chain	Biogas
Key Partners	Biogas Solutions Uganda Ltd (BSUL), Hivos, SNV, FairClimateFund
Geographical Scope (Uganda)	Nationwide, rural households with livestock
Dates	Started 2009 – ongoing Funded via Gold Standard carbon credits (FairClimateFund)
Summary	Project under Gold Standard. Promotes domestic biogas systems to replace firewood, improve health, and reduce emissions.
Brief Description	A national program promoting household and institutional biogas systems to provide clean cooking and energy solutions. It focuses on converting animal and agricultural waste into biogas, reducing deforestation and indoor air pollution while producing organic fertilizer as a byproduct.



Photo source: SNV - Newsletter Quarter One, 2024 Biodigester Component Project

Project	Behavioral Change Communication for e-Cooking (BCCeC)
Value Chain	Electric cooking
Key Partners	UK Aid, MECS, MEMD, NREP, UNACC
Geographical Scope (Uganda)	Uganda
Dates	2022 – ongoing
	Project Grant of 1,250,000 Pounds
Summary	Develops and implements behavior change campaigns and capacity building to encourage e-cooking adoption.
Brief description	The BCCeC project under the Electric Cooking Scale and Support Programme has three objectives: To identify key demographic groups relevant to the adoption of e-cooking technologies in Uganda; To develop tailored messaging and communication channels to effectively engage with segmented audience; To implement outreach and engagement activities targeting segmented demographics, driving behavior change and adoption of e-cooking technologies. The interventions will focus on: Establishment of a Clean Cooking Unit under MEMD; Awareness and Behavioural Change Communication; Capacity Building; Supply Chain System Strengthening; Development of National Standards and a Labelling Scheme; and Institutional Electric Cooking.

Project Name	Clean Cooking Programme Uganda (Community Carbon)
Value Chain	Sustainable Solid Biomass
Key Partners	Community Carbon, local manufacturers, women's groups
Geographical Scope (Uganda)	Nationwide (charcoal-dependent households)
Dates	Ongoing (carbon vintages through 2022)
	Financed via Gold Standard carbon credits; Climate Resilience Impact Fund
Summary	Project under Gold Standard. Provides efficient cookstoves to reduce charcoal use, improve health, and empower women.
Brief Description	Community Carbon (UpEnergy) launched in ~2022, with cookstove projects in Uganda. The project is designed to generate verified carbon credits under standards like Gold Standard (for Uganda's cookstove project) which helps finance the work. The project manages its processes end-to-end: from stove manufacturing and distribution, to monitoring and recording usage over the stove's lifetime. As part of its model, a portion of revenue from carbon credits is reinvested into a Climate Resilience Impact Fund which supports community development, especially empowering women and girls.



Project	Demand Side Results Based Financing (DSRBF)
Value Chain	Biomass cookstoves, Electric cooking, Ethanol
Key Partners	EnDev, PSFU, DGIS, MEMD
Geographical Scope (Uganda)	Underserved refugee communities and their host communities in Northern Uganda, Kiryandongo and other additional locations such as Amuru, Maracha, Nebbi, Nwoya, Moyo, Pakwach, and Zombo districts
Dates	2024 – Ongoing EUR 20 million in four countries (Liberia, Malawi, Niger, and Uganda)
Summary	Launched in 2024, uses results-based incentives to reach 213,000 households with solar and clean cooking products.
Brief description	Launched in March 2024 in collaboration with PSFU and MEMD, this project aims to enhance affordable clean energy solutions for rural and underserved communities. The project targets to reach 185,000 households with Improved Cook Stoves (ICS), and 5,000 households with Higher Tier Clean Cooking Stoves (HTCCs) (2,000 for EPCS, 1,500 for Ethanol and 1,500 for modern ICS).

Project	Demand-Side Subsidies (DSS) Component
Value Chain	Biomass cookstoves, Electric cooking, Ethanol
Key Partners	Government of Uganda, World Bank, GIZ, RVO, Funded by DGIS
Geographical Scope (Uganda)	Rural refugee and host communities
Dates	08/2022 - 09/2025
	EUR 4,900,000
Summary	Provides product subsidies in refugee and poor regions to increase access to clean energy.
Brief description	The DSS focuses on benefiting refugees and host communities as well as other vulnerable rural areas. EnDev combines geographic and demographic targeting guided by gazetted refugee hosting districts and poverty status indicators to identify eligible areas. Subsidies provided in targeted regions lower consumer prices for a range of quality-certified products including solar lanterns, solar home systems (SHS), improved cookstoves (ICS), and higher-tier cooking (HTC) technologies. Through its demand-side subsidy schemes, EnDev Uganda will directly enable up to 400.000 people to have access to modern energy services and indirectly contribute to providing energy access for millions more through scale-up and replication.

Project	Electric Cooking Scale and Support Programme
Value Chain	Electric cooking
Key Partners	ICLEI, ESMAP, GGGI, MECS, NREP, MEMD
Geographical Scope (Uganda)	Uganda
Dates	2024 - Ongoing
	5 million pounds
Summary	Distributes 10,000 e-cooking devices, trains 600 technicians, sets standards, and supports institutional e-cooking.
Brief description	The 18-month program aims to accelerate the adoption of electric cooking (E-Cooking) technologies. The main objectives are: Building up a sustainable supply chain of 10,000 high quality electric cooking appliances across the country; Training 600 technicians in repair and maintenance of electric cooking appliances; Developing a national 'Standards & Labelling' program; Piloting an institutional electric cooking programme in 100 schools across Uganda; and the establishment of the Clean Cooking Unit within MEMD.

Project	Electricity Access Scale-Up Project (EASP) - Project P166685
Value Chain	Sustainable Solid Biomass, Electric cooking, Biogas, LPG, Bioethanol for Cooking
Key Partners	MEMD, UECCC. Funded by the World Bank
Geographical Scope (Uganda)	Uganda
Dates	2024 – Ongoing \$20 million: \$10 million IDA, \$10 million CCF
Summary	Expands energy access, including support for clean cooking enterprises and household stove financing.
Brief description	The EASP development objective is to increase access to energy for households, commercial enterprises, industrial parks, and public institutions. Part of the funding under this project will go towards provision of working capital for clean cooking technology companies, and provision of financing for clean cookstoves for institutions and households.

Project	ENACT Uganda Scale-Up (ENACTUS)
Value Chain	Sustainable Solid Biomass, Electric cooking, Bioethanol for cooking
Key Partners	MEMD, NREP, GGGI, MECS, UKAID, Transforming Energy Access platform, ICLEI
Geographical Scope (Uganda)	GKMA informal settlements & broader urban Uganda
Dates	2024–2026 Funded by UK Aid (part of £5 m Clean Cooking Programme);
Summary	Works with local governments to improve clean cooking access in informal urban settlements through private sector models.
Brief description	Building on the successes of the Enabling African Cities for Transformative Energy Access (ENACT) Programme, the ENACT Uganda Scale-up project (ENACTUS) supports the creation of an enabling environment for the private sector to work with local governments in improving access to clean cooking for the urban poor living and working in informal settlements within the Greater Kampala Metropolitan Area and wider Uganda. The project is fostering public-private cooperation and, through catalytic funding to private energy service providers, enabling the testing and implementation of sustainable models for improved delivery of clean cooking services to households, microenterprises, and institutions living and operating in urban informal settlements.

Project	EnDev - COVID-19 Relief Fund for the Solar and Cookstove Sector
Value Chain	Sustainable Solid Biomass
Key Partners	EnDev, MEMD, BMZ, PSFU, NORAD, Ministry of Foreign Affairs of the Netherlands, UKAID, SDC
Geographical Scope (Uganda)	Uganda
Dates	Nov 2020 – March 2021
	The nearly 1 Million EUR Fund that ran for 7 months was managed by the Private Sector Foundation in Uganda (PSFU), an apex body for the private sector in Uganda. Companies were called upon to apply to the competitive grant through an open advertisement process in the two major newspapers in the country
Summary	Provided emergency operational and customer support to clean energy businesses during COVID-19.
Brief description	The objective of the fund was to support the cooking energy and off-grid solar sector to survive the COVID-19 crisis and increase their resilience to external shocks. It offered targeted support packages to cooking energy and off-grid solar sector companies, to temporarily cover the costs of households to maintain their solar PAYGO systems, to temporarily cover the solar and ICS companies' operating costs to maintain their activity and to implement trainings, while also allowing for strategic investments that would increase the resilience and future growth potential of the companies.

Project	Energising Development (EnDev) Uganda
Value Chain	Sustainable Solid Biomass, Electric cooking, Ethanol
Key Partners	GIZ, BMZ, DGIS, MFA/NORAD, SDC
Geographical Scope (Uganda)	Uganda
Dates	2015-2026 Multiple funding cycles
Summary	EnDev Uganda facilitates access to modern energy services for households, social institutions, and small and medium enterprises through market development for solar PV, improved cook stoves (ICS), and higher tier cooking technologies, including fostering a conducive enabling environment.
Brief description	Through its market development pillar, EnDev Uganda bridges the access to finance gap for clean energy enterprises by implementing innovative challenge funds, result based financing mechanisms and local contribution interventions. The access to finance interventions promote private sector development and increase the access, distribution and adoption of clean energy technologies in Uganda. Furthermore, EnDev facilitates business development support for SMEs to build their capacity for sustainable sector growth.



Project	ESMAP - Uganda Clean Cooking Supply Chain Expansion Project
Value Chain	Sustainable Solid Biomass
Key Partners	PSFU, MEMD. Funded by the World Bank
Geographical Scope (Uganda)	Uganda
Dates	2016 – 2020 US\$2.2 million grant
Summary	Reduced fuel use and emissions by promoting efficient cookstoves; 72,535 units sold by 2020.
Brief description	The Project Development Objective is to reduce both (i) the economic burden on households and (ii) the negative impacts on the environment, of the inefficient use of solid biomass fuels for cooking by fostering sales and adoption of cleaner and more efficient cooking technologies. The project takes a unique approach for increasing adoption rates by focusing on value chain integration and results-based commercial distribution through the Distribution Challenge Fund (DCF) competition. By program completion in 2020, 72,535 units had been sold. The average reduction in monthly household fuel consumption was 36 percent, with an equivalent increase in financial savings and reduction in carbon emissions. Women reported 30–90 minutes in daily freed up time for other household chores, caring for children, and rest.

Project	Forest Management and Sustainable Charcoal Value Chain Project (FM&SCVC)
Value Chain	Sustainable Solid Biomass
Key Partners	EU, MWE, MEMD, FAO, District Local Governments
Geographical Scope (Uganda)	14 districts: Mubende, Kassanda, Kiboga, Nakaseke, Luwero, Nwoya, Amuru, Gulu, Lamwo, Kitgum, Adjumani, Obongi, Moyo and Yumbe
Dates	2021 – 2025
	EU-funded EUR5,000,000
Summary	Encourages sustainable charcoal practices and cleaner energy alternatives to mitigate environmental damage.
Brief description	The Forestry Management and Sustainable Charcoal Value Chain (FM&SCVC) is a four-year project (2021- 2025), that seeks to mitigate negative environmental, social and economic impacts resulting from charcoal production by promoting sustainable charcoal production practices, such as establishment of woodlots and use of more efficient charcoal production kilns, while at the same time promoting cleaner energy alternatives.

Project	Global Bioenergy Partnership (GBEP)
Value Chain	Sustainable Solid Biomass and Processed Biomass
Key Partners	FAO
Geographical Scope (Uganda)	Uganda
Dates	Action started in 2005 – to date Not available
Summary	A global commitment to bioenergy
Brief description	The GBEP aims to be a mechanism for partners to organize, coordinate and implement targeted international research, development, demonstration and commercial activities related to production, delivery, conversion and use of biomass for energy, with a focus on developing countries.

Project	Inclusive Markets for Energy Efficiency Uganda (IMEU)
Value Chain	Sustainable Solid Biomass, Electric cooking
Key Partners	CEDAT, PSFU, SNV, Embassy of Sweden, MEMD
Geographical Scope (Uganda)	Bushenyi, Buhweju, Kanungu, Kabarole, Lira, Oyam, Kole and Dokolo, Wakiso, Kampala, and Mukono
Dates	2021–2025 US\$8.8 million
Summary	Promotes energy-efficient solutions in agriculture and buildings across 11 districts and 3 cities to boost livelihoods and competitiveness.
Brief description	IMEU's overall objective is to develop sustainable, inclusive markets for appropriate energy efficient (EE) products and services for households, businesses, and institutions in agriculture and the built environment to enhance livelihoods and increase the resilience and competitiveness of businesses in Uganda. The thematic scope of the project focuses on the agricultural value chains of tea, maize, sunflower and soya bean and the built environment, targeting industrial, public, and commercial buildings across 11 districts and three cities in the country.

Project Name	Installation of High Efficiency Wood Burning Cookstoves in Uganda
Value Chain	Sustainable Solid Biomass
Key Partners	Project developers, local stove distributors, CarbonCheck (verifier)
Geographical Scope (Uganda)	Nationwide
Dates	Example monitoring period: Jul 2022 – Mar 2023
	Verified Carbon Standard (VCS); carbon credit revenues
Summary	Project under Verified Carbon Standard (VCS).Distributes efficient cookstoves to reduce biomass use and greenhouse gas emissions.
Brief Description	A clean cooking project that installs high-efficiency, low-emission wood-burning stoves in households and institutions. It helps reduce biomass consumption, mitigate deforestation, and improve health outcomes

<b>Project Name</b>	<b>Institutional Improved Cookstoves for Schools and Institutions in Uganda – Simoshi</b>
Value Chain	Sustainable Solid Biomass
Key Partners	Simoshi Ltd, GIZ, SNV, World Bank, local schools
Geographical Scope (Uganda)	Schools around Kampala and other districts
Dates	Ongoing – through Dec 2025 (phase 1)
	Financed via carbon credits and donor funding
Summary	Project under Gold Standard. Installs institutional cookstoves to reduce fuel use, emissions, and improve school kitchen safety.
Brief Description	Implemented by Simoshi and Community Carbon, this program promotes the installation of efficient institutional cookstoves in schools and large institutions. It aims to reduce fuelwood use, cut greenhouse gas emissions, and improve indoor air quality, often supported through carbon financing mechanisms.

Project	Nationally Appropriate Mitigation Action (NAMA) for Integrated Waste Management and Biogas Production in Uganda
Value Chain	Biogas
Key Partners	UNDP, MEMD, GEF Trust Fund, MWE, Ministry of Local Government, Ministry of Lands Housing and Urban Development, Ministry of Finance Planning and Economic Development, NWSC, Electricity Regulatory Authority, Climate Change Unit – Ministry of Water and Environment.
Geographical Scope (Uganda)	Kampala, Mbale, Jinja, Mbarara and Masaka
Dates	2018 – 2024 Anticipated Financing PPG - \$100,000; Project Grant - \$2,170,030; Co-financing - \$15,138,000; Total Project Cost - \$17,408,030
Summary	Enhances waste management and biogas energy generation from organic and municipal waste to cut emissions.
Brief description	The overall objective of the project was to improve waste management practices in towns and municipalities through introduction of integrated waste management practices, and deployment of biogas energy systems based on organic fraction of MSW, agro-processing of waste (where combine with municipal wastes), sewerage sludge and wastewater for biogas energy generation. The project aimed to provide environmental benefits and reduce greenhouse gas emissions due to improper and inadequate management and treatment of wastewater and organic waste in towns, municipalities, and agro-processing industries in Uganda.



Project	Promotion of Renewable Energy & Energy Efficiency Programme (PREEEP)
Value Chain	Sustainable Solid Biomass, Electric cooking
Key Partners	GIZ, MEMD. Co-funded by DKTI, EnDev, the German Federal Ministry for the Environment, Nature Conservation, BMUV, BMWK, EU
Geographical Scope (Uganda)	Uganda
Dates	2019 – 2026 Not available
Summary	Enhances renewable energy and efficiency through policy, market, and capacity development support.
Brief description	The programme supports the process of increasing the amount of electricity from renewable sources and improves its accessibility as well as energy efficiency. The Promotion of Renewable Energy and Energy Efficiency Programme (PREEEP) achieves its goals through energy policy advice, energy mainstreaming, market development, and skills development.

Project	SMALL RETF GRANT
Value Chain	Sustainable Solid Biomass
Key Partners	PSFU, GIZ, MEMD. Funded by the World Bank
Geographical Scope (Uganda)	Uganda
Dates	2017 – 2020
	US\$1.7 million – Distribution Contribution Fund
	\$0.14 million – Implementation of a Quality Assurance & Technical Support program
	\$0.14 million – Institutional Development and Operational Support
	\$0.07 million – Contingencies
Summary	Supports biomass stove distribution and consumer outreach under PSFU, with performance-based funding.
Brief description	Under the Uganda Clean Cooking Supply Chain Expansion Project, the Private Sector Foundation Uganda (PSFU)—set up the Distribution Challenge Fund, a grant facility to address gaps in the supply chain for quality-assured, efficient biomass stoves and enhance companies' efforts to engage consumers via marketing and awareness raising campaigns. PSFU managed the disbursements and liaised with clean cooking enterprises and the independent verification agency, which verified the stove sales for each payment period.

Project	Strengthening Entrepreneurial Ecosystem for Clean Cooking (SEE-CC)
Value Chain	Biogas, Biomass cookstoves, Electric cooking, Ethanol, LPG
Key Partners	EnDev, Dutch Ministry of Foreign Affairs, European Commission, DANIDA, MEMD
Geographical Scope (Uganda)	Uganda
Dates	2020 – 2025 EUR 1,850,000 (HTCC) and € 3,709,887 (ABC)
Summary	Promotes clean cooking via private-sector models; includes ABC and HTCC for biodigesters and high-tier cookstoves.
Brief description	<p>The SEE-CC programme introduces a new private-sector approach to promote clean and affordable cooking. The solutions of the programme include biodigesters and higher-tier (3, 4 and 5) cookstoves such as electric cookstoves and advanced biomass stoves. SEE-CC consists of two components: the African Biodigester Component (ABC) and the Higher Tier Cooking Component (HTCC). The ABC component, aims to support the growth and sustainability of a commercial biodigester sector in the country. The five-year project will result in installing 8000 small-scale (household) biodigesters across the country. The project will utilize a well-balanced mix of demand-side, supply-side, financing, and enabling environment interventions aimed at increasing demand, and supporting the growth and development of the private sector. The HTCC component aims to strengthen the supply side of the clean cooking sector by focusing on helping small and medium-sized enterprises improve their business operations and access finance for upscaling and innovation. HTCC also helps build an enabling environment in support of higher-tier cooking. Through a holistic technology approach including both e-cooking and advanced biomass cook stoves, HTCC Uganda aims to reach 12,000 households or 60,000 beneficiaries with higher tier cooking technologies (6,000 e-cooking and 6,000 Advanced Biomass Cookstoves).</p>

Project Name	SUSTAINED (Supporting Stronger Access to INnovative Energy Solutions in Displacement Settings)
Value Chain	Sustainable Solid Biomass
Key Partners	Oxfam Uganda, Mercy Corps, CARE, refugee-led organisations, FSPs, ESCOs
Geographical Scope (Uganda)	Bidi-Bidi refugee hosting area, Yumbe district, West Nile region
Dates	12 months (approx. 2023–2024) €1,000,000 funded by Embassy of the Kingdom of the Netherlands (EKN)
Summary	Expands access to clean, reliable, affordable energy for refugees and host communities, focusing on women & youth.
Brief Description	A program focused on improving access to sustainable, affordable, and innovative energy solutions in refugee and host communities. It supports humanitarian and market-based approaches to clean cooking, lighting, and electrification, often in partnership with NGOs, private sector, and local governments.

Project Name	Transforming Humanitarian Energy Access (THEA)
Value Chain	Sustainable Solid Biomass
Key Partners	Mercy Corps, Ashden, GPA, UK Aid, Carbon Trust
Geographical Scope (Uganda)	Displacement-affected communities (Uganda, also Ethiopia & Bangladesh)
Dates	Sep 2024 – Dec 2026 UK Aid via Transforming Energy Access; small pilot grants (~£10,000)
Summary	Supports and scales inclusive energy models in displacement settings to improve access and livelihoods.
Brief Description	A global initiative (led by organizations such as Mercy Corps and partners) that aims to integrate sustainable energy into humanitarian responses. THEA works to scale up clean energy access in displacement settings, enhance coordination, and transition away from fossil fuel dependency.

Project	Uganda Biogas & Electric Cooking Project (UBEP)
Value Chain	Biogas, Electric cooking
Key Partners	AfDB, Climate Action Window, MEMD, UK Foreign, UK FCDO
Geographical Scope (Uganda)	Biogas digesters for institutional and commercial cooking: Kampala, Mbale, Jinja, Masaka, and Mbarara.
Dates	Electric cooking component: Greater Kampala Metropolitan Area (GKMA), Mbarara, Jinja, Mbale, Fort Portal, Gulu, Lira, and Masaka.
Funding / Notes	July 2025 - October 2028
	US\$13.65 million
Summary	Promotes biogas and e-cooking to reduce biomass use, improve health, and support gender and environmental goals.
Brief description	The Project aims to increase access to clean and efficient cooking solutions and thereby promote gender equity and reduce the reliance on traditional biomass (fuelwood and charcoal) for cooking. This approach also promotes environmental sustainability and improves health outcomes. The project supports investments in biogas and electric cooking technologies, alongside comprehensive awareness campaigns and capacity-building initiatives designed to foster behavioral change and encourage safe and sustainable cooking practices.

Project	Uganda Energy Access Scale- up Project
Value Chain	Biomass cookstoves, Electric cooking
Key Partners	MEMD,UECCC. Funded by the World Bank
Geographical Scope (Uganda)	Uganda
Dates	2022 – 2027
Funding / Notes	US\$638 million Five-component project to boost grid and off-grid access, including energy solutions in refugee host areas.
Brief description	The development objective of the Electricity Access Scale-up Project for Uganda is to increase access to energy for households, commercial enterprises, industrial parks, and public institutions. This project has five components. 1) Grid Expansion and Connectivity, 2) Financial Intermediation for Energy Access Scale-up, 3) Energy Access in Refugee Host Communities, 4) Project Implementation Support and Affordable Modern Energy Solutions, 5) Contingent Emergency Response Component.



Project	UPCHAIN – Unlocking the potential of Green Charcoal Innovations to Mitigate Climate Change in Northern Uganda
Value Chain	Processed Biomass (Briquettes)
Key Partners	Gulu University, University of Copenhagen, Aalborg University, Danida Fellowship Centre, MEMD, NCHE, Adjumani District Local Government, Amuru District Local Government, and Gulu City Council.
Geographical Scope (Uganda)	Northern Uganda
Dates	2022 -2025
Funding / Notes	UGX 6 billion Promotes green charcoal from agricultural waste to combat deforestation, health issues, and unemployment.
Brief description	UPCHAIN – Unlocking the potential of Green Charcoal Innovations to Mitigate Climate Change in Northern Uganda – is a multi-disciplinary Gulu University research project in the production and use of cleaner and greener energy. The project primarily focuses on producing and using briquettes (green charcoal) from agricultural residues as an alternative to firewood and black charcoal. Green charcoal should contribute to stopping deforestation, reduce smoke-induced health issues as well as create local employment.

## IV. Mapping of Clean Cooking Interventions

### 4.1 Actors Mapping and Profiling

Uganda's Clean Cooking Value Chain can be sub-divided into Six (6) value chains namely, Bioethanol for Cooking; Biogas; Electric Cooking; Sustainable Solid Biomass; Processed Biomass (Briquettes and Pellets); and Liquefied Petroleum Gas (LPG). The value chains encompass the production, processing, transportation, distribution and retailing businesses. Actors are further categorized by the roles/ businesses they play in the value chain.



Photos Sources: UNACC Website



GGGI Uganda Country Brochure



WWF website

*Table 9: Clean cooking intervention stakeholders*

*Note: The companies have been organized by alphabetical order by value chain and company name. To search for a type of technology or fuel, Press Ctrl + F on a Windows computer or Command + F on a Mac. This will open a small search bar, at the top right of the document. Type the word or phrase you want to find into the search bar and press enter.*



<b>Company name:</b>	<b>African Energy Environment Saving Stoves &amp; Construction Ltd</b>
Value Chain:	Bioethanol for Cooking, Electric Cooking, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric Pressure Cookers, Ethanol Stoves, Institutional Cookstoves, Baking ovens, Grills, Incinerators
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funding
Projects participated in:	Global Alliance for Cleancooking, Giz RBF project, SNV switch to clean cooking in eastern Uganda, Mercy Corps Uganda clean cooking projects in Karamoja subregion.
Contact person:	Isma Wamala
Main address:	Kabaka's lake -Ring road, Ndeeba parish- Kampala
Area of operation:	Moroto, Mbale, Kampala, Masaka, Mbarara, Iganga, Kaliro, Masindi, Kasese
Link to google maps:	<a href="https://maps.app.goo.gl/y6nsrbfwnwiz1v3ba">https://maps.app.goo.gl/y6nsrbfwnwiz1v3ba</a>
Phone:	0750880252/0752699799/0772375204
Email:	ismawamala2014@gmail.com
Website:	<a href="https://www.linkedin.com/in/isma-wamala-a638782a1/?Originalsубdomain=ug">https://www.linkedin.com/in/isma-wamala-a638782a1/?Originalsубdomain=ug</a>

Company name:	Creative initiative for enterprise development
Value Chain:	Bioethanol for Cooking, Electric Cooking, Liquefied Petroleum Gas (LPG), Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric Pressure Cookers, Ethanol Stoves, LPG stoves
Fuel:	Briquettes
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funding and sales
Projects participated in:	None
Contact person:	Ann Grace Akiteng
Main address	P.O BOX 439 Soroti
Area of operation	Soroti
Link to google maps	None
Phone	772891830
Email	Akitengann@gmail.com
Website	None



Company name:	Energone Green Co Smc Ltd.
Value Chain:	Bioethanol for Cooking, Processed Biomass
Technology:	Ethanol stoves
Fuel:	Briquettes and ethanol
Type of business:	Limited company
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not Certified
Main source of capital:	Self-funded
Projects participated in:	NREP
Contact person:	Arthur Mugwanya
Main address	Kyegegwa
Area of operation	Kampala
Link to google maps	None
Phone	772355382
Email	<a href="mailto:Energonegreen.co@yahoo.com">Energonegreen.co@yahoo.com</a> / <a href="mailto:mugarthur2002@yahoo.com">mugarthur2002@yahoo.com</a>
Website	None



<b>Company name:</b>	<b>Enersave Enterprises</b>
Value Chain:	Bioethanol for Cooking, Electric Cooking, Processed Biomass
Technology:	Electric pressure cookers
Status of registration - URSB:	Yes
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Contact person:	SARAH BABIRYE/ BASSA DAVIS
Main address:	Seeta, Kob
Area of operation:	Country wide
Link to google maps:	ENERSAVE ENTERPRISES LTD
Type of business:	Distributing
Fuel:	Ethanol and briquettes
Main source of capital:	Self-funded
Projects participated in:	EBUL/ENDEV RBF
Phone:	787282919/ 0789750402
Email:	Ekennethk@yahoo.co.uk/ speciozanalu@gmail.com
Website:	<a href="https://enersavesolutions.com/">Https://enersavesolutions.com/</a>





Company name:	King Fire Energy Solutions Ltd
Value Chain:	Bioethanol for Cooking ,Electric Cooking, Liquefied Petroleum Gas (LPG), Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, EPC, LPG, Ethanol Cookstoves , institutional stoves, Bio gas, Pellets, solar pressure cookers & solar lights
Fuel:	Briquettes
Type of business:	Manufacturer and Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded, loans
Projects participated in:	Kiryandongo, Yumbe and Nebbi expos
Contact person:	Catherine Nakitende
Main address:	Buloba, serugo
Area of operation:	Countrywide
Link to google maps:	None
Phone:	776760660 / 702613031
Email:	Kingbriquette@yahoo.co.uk/ jnnaava@gmail.com
Website:	Kingfire Energy Solutions



<b>Company name:</b>	<b>Aot Consulting (U) Ltd</b>
Value Chain:	Biogas, Processed Biomass
Technology:	Biogas
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Nelson Tashobya
Main address:	D3, Block 24, Lithuli rise, Bugolobi Flats, Bugolobi
Area of operation:	Kampala
Link to google maps:	None
Phone:	794242404
Email:	official@aotconsulting.co.ug
Website:	<a href="https://www.aotconsulting.co.ug/">https://www.aotconsulting.co.ug/</a>





<b>Company name:</b>	<b>Bakulu Power Ltd.</b>
Value Chain:	Biogas
Technology:	Biogas
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Lucia Bakulumpagi-Wamala
Main address:	5th Floor, Social Security House, 4 Jinja Road, PO Box 8230
Area of operation:	Eastern region
Link to google maps:	None
Phone:	0774 595 294
Email:	Lucia@bakulupower.com
Website:	<a href="https://bakulupower.com/">https://bakulupower.com/</a>



<b>Company name:</b>	<b>Biogas Gurus &amp; contractors ltd</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Distribution
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded, Debts
Projects participated in:	Distribution of Cookstoves in Soroti district
Contact person:	Okwi David
Main address	Plot 2B Mohammedan Cemetery Rd. Camp Swahili Soroti city.
Area of operation	Eastern region
Link to google maps	<a href="https://www.google.com/maps/">https://www.google.com/maps/</a>
Phone	752629269/0782629269
Email	Bgelimited2020@gmail.com
Website	None



<b>Company name:</b>	<b>Biogas Solutions Uganda</b>
Value Chain:	Biogas
Technology:	Biogas
Status of registration - URSB:	Registered
Type of registration - URSB:	Business
Status of certification - UNBS:	Certified
Contact person:	Muvule Michel
Main address	Bugolobi, Luthuli Rise
Area of operation	Kampala
Link to google maps	<a href="https://maps.app.goo.gl/Sv274SLMuUxsAKLdA">https://maps.app.goo.gl/Sv274SLMuUxsAKLdA</a>
Type of business:	Manufacturing
Fuel:	None
Main source of capital:	Grants, Self-funded
Projects participated in:	African Bio Gas digester
Phone	800399236
Email	<a href="mailto:Info@biogassolutions.co.ug">Info@biogassolutions.co.ug</a>
Website	<a href="http://Ww.biogassolutionsuganda">Ww.biogassolutionsuganda</a>



Company name:	Bold Biogas Ltd
Value Chain:	Biogas
Technology:	Biogas
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Rogers ATWINE
Main address:	Plot 902 Kamukuzi, Mbarara city/ Kiwatule RD, Kampala
Area of operation:	Western and central Uganda
Link to google maps:	<a href="https://maps.app.goo.gl/FbMKaUy32uswrAa19">https://maps.app.goo.gl/FbMKaUy32uswrAa19</a>
Phone:	0393241352/0200911827
Email:	Ratwine@bukafrica.com
Website:	Bukafrica.com

<b>Company name:</b>	<b>Controgen Greenway Ltd</b>
Value Chain:	Biogas, Processed Biomass
Technology:	Biogas and Biomass
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Gilbert Byamugisha
Main address	129832,Kampala
Area of operation	Countrywide
Link to google maps	None
Phone	772425369/0393284553
Email	Controgengreenway@gmail.com
Website	None



Company name:	Detra Energy
Value Chain:	Biogas, Sustainable Solid Biomass
Technology:	Biogas installation, Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturer and Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Loans, Self-funded
Projects participated in:	NSSF, GIZ, Result based financing (Equity bank)
Contact person:	David Ucha
Main address:	Bujuuko Biira, Wakiso District
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/kvbhkxrzpyqjqpz5">https://maps.app.goo.gl/kvbhkxrzpyqjqpz5</a>
Phone:	704898745
Email:	Detraenergy@gmail.com
Website:	Detraenergy.com



<b>Company name:</b>	<b>Kabarole Research and Resource Center</b>
Value Chain:	Biogas
Technology:	Biogas
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self financing
Projects participated in:	None
Contact person:	Julius Mwanga
Main address:	Plot 28, Mugurusi Road, Fort Portal
Area of operation:	Kabarole, Kyenjonjo
Link to google maps:	<a href="https://maps.app.goo.gl/rkbnqrdokygazswm7">https://maps.app.goo.gl/rkbnqrdokygazswm7</a>
Phone:	772305521
Email:	<a href="mailto:Jmwanga@krcug.org">Jmwanga@krcug.org</a>
Website:	<a href="https://krcuganda.org">https://krcuganda.org</a>

<b>Company name:</b>	<b>Ndundu Investments Ltd</b>
Value Chain:	Biogas
Technology:	Community-Biogas
Fuel:	None
Type of business:	Manufacturer
Type of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self/ grant
Projects participated in:	Biogas installation in Uganda
Contact person:	Lucy Shillingi
Main address:	Kyanja
Area of operation:	Kyanja
Link to google maps:	<a href="https://maps.app.goo.gl/kqjPwkN6y7Upbx5U9">https://maps.app.goo.gl/kqjPwkN6y7Upbx5U9</a>
Phone:	772462019
Email:	Lucyshillingi@gmail.com
Website:	



<b>Company name:</b>	<b>Promoters Of Efficient Technologies For Development (PESTD)</b>
Value Chain:	Biogas, Processed Biomass
Technology:	Biogas
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	UNACC, UNREEA, UNBA
Contact person:	Prossy Sebunya/ Nkemba Johnpaul
Main address:	Kyebando
Area of operation:	Countrywide
Link to google maps:	None
Phone:	772466205
Email:	Petsd2000@yahoo.com
Website:	None



<b>Company name:</b>	<b>Rape Hurts Foundation (RHF)</b>
Value Chain:	Biogas
Technology:	Biogas
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Hellen Waiswa Lunkuse
Main address:	Bukyerimba LC 1 Zone P.O.Box 128Kamuli,
Area of operation:	Kamuli
Link to google maps:	<a href="https://maps.app.goo.gl/emuetz4mqwfnemct8">https://maps.app.goo.gl/emuetz4mqwfnemct8</a>
Phone:	782796296
Email:	Hellentanyinga@yahoo.com
Website:	None

<b>Company name:</b>	<b>Rural Environmental Sustainability Initiative (RESI)</b>
Value Chain:	Biogas, Electric Cooking
Technology:	Biogas Systems, Electric Pressure Cookers, Solar Cookers
Fuel:	Electricity
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Herbert Mugurusi
Main address:	Kyenjojo
Area of operation:	Hapuyo, Kyegegwa, Kabarole,
Link to google maps:	None
Phone:	701692193
Email:	Herbert@resi-ecoinclusive.org
Website:	None



<b>Company name:</b>	<b>SAF-TESO</b>
Value Chain:	Biogas
Technology:	Biogas
Fuel:	None
Type of business:	NGO
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Michael Anguria
Main address:	Soroti camp swahili
Area of operation:	Soroti
Link to google maps:	<a href="https://maps.app.goo.gl/udsgeyybt96maeru8">https://maps.app.goo.gl/udsgeyybt96maeru8</a>
Phone:	781242684
Email:	<a href="mailto:Shineafricaministries@gmail.com">Shineafricaministries@gmail.com</a>
Website:	<a href="https://safteso.netlify.app">https://safteso.netlify.app</a>



Company name:	Seb-Engineering Services Ltd
Value Chain:	Biogas, Processed Biomass, Sustainable Solid Biomass
Technology:	Biogas, Improved Biomass Cookstoves
Fuel:	Non carbonised briquettes
Type of business:	Manufacturing , Engineering, Education and Consultancy
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	No
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Ronald Ssezibwa
Main address:	Plot 211 Kayubga Gombe B Wakiso Hoima Road
Area of operation:	Renewable Energy sector
Link to google maps:	<a href="https://maps.app.goo.gl/Ho76Pjv8PV5AUdxx8">https://maps.app.goo.gl/Ho76Pjv8PV5AUdxx8</a>
Phone:	0752983365, 07769833365
Email:	Seb_engineering@yahoo.com
Website:	<a href="https://www.sebengineeringservices.com">https://www.sebengineeringservices.com</a>



Company name:	Sistema.Bio
Value Chain:	Biogas
Technology:	Biogas
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Contact person:	Hope Muheto Imaa
Main address:	Kiwatule
Area of operation:	Countrywide
Link to google maps:	None
Type of business:	Manufacturers
Fuel:	None
Main source of capital:	Self funded, grants
Projects participated in:	None
Phone:	782300768
Email:	Hope@sistema.bio
Website:	Www.sistema.bio

<b>Company name:</b>	<b>Teda Farmers</b>
Value Chain:	Biogas, Processed Biomass
Technology:	Biogas
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Not registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self funding
Projects participated in:	None
Contact person:	Moses Lubanga
Main address	Iganga
Area of operation	Iganga
Link to google maps	None
Phone	702631100
Email	Mosylubanga@gmail.com
Website	None



Company name:	Timgreen energy solutions
Value Chain:	Biogas, Other - Solar, Processed Biomass
Technology:	Biogas, Improved Biomass Cookstoves
Fuel:	Carbonized briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	In the process
Main source of capital:	Self funding
Projects participated in:	UNAAC
Contact person:	Taremwa Timothy
Main address	Kawempe
Area of operation	Kampala
Link to google maps	None
Phone	703902264
Email	Info@timgreenenergy.com
Website	Www.timgreenenergy.com



<b>Company name:</b>	<b>Youth For Life Tree Planting Limited</b>
Value Chain:	Biogas
Technology:	Biogas
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Fuel:	None
Type of business:	Manufacturer
Status of certification - UNBS:	Not certified
Main source of capital:	Grants and self funded
Projects participated in:	UNACC
Contact person:	Denis Okwir
Main address	Lira, Ngetta - Kitgum Road
Area of operation	Lira
Link to google maps	None
Phone	772572063
Email	Youth4lifeuganda@gmail.com
Website	Www.yfluganda.com



Company name:	Burn Manufacturing Ug Ltd
Value Chain:	Electric Cooking, Sustainable Solid Biomass
Technology:	Electric Induction Cookers, Improved Biomass stoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certificate
Main source of capital:	Self funding & investors
Projects participated in:	Carbon project
Contact person:	Peter Scot
Main address:	BURN Headquarters, Nairobi, Kenya
Area of operation:	Countrywide
Link to google maps:	<a href="https://maps.app.goo.gl/GnD9Tqa3pyGt76x18">https://maps.app.goo.gl/GnD9Tqa3pyGt76x18</a>
Phone:	0393241352/0200911827
Email:	<a href="mailto:kenya@burnmfg.com">kenya@burnmfg.com</a>
Website:	<a href="https://burnstoves.com">Https://burnstoves.com</a>



Company name:	ECO WAVE APPLIANCES
Value Chain:	Electric Cooking
Technology:	Electric pressure cookers
Fuel:	None
Type of business:	Distributor
Status of registration - URSB:	Not registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Nassozi Fatima
Main address:	Kampala Road, Kabaka Kintu House
Area of operation:	Kampala
Link to google maps:	None
Phone:	766751567
Email:	NassoziFatuma@gmail.com
Website:	None



<b>Company name:</b>	<b>Energrow</b>
Value Chain:	Electric Cooking
Technology:	Electric pressure cookers
Fuel:	None
Type of business:	Distributors
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	Clasp
Contact person:	Aaron Leopard
Main address:	Plot 279, Block 207 Gayaza-Kampala Rd, Kampala
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/RLKpgsyJtnyLqtrx5">https://maps.app.goo.gl/RLKpgsyJtnyLqtrx5</a>
Phone:	783453636
Email:	<a href="mailto:Aaron@energrow.com">Aaron@energrow.com</a>
Website:	<a href="https://ener-grow.com">Https://ener-grow.com</a>



<b>Company name:</b>	<b>Fulusi Limited</b>
Value Chain:	Electric Cooking, Liquefied Petroleum Gas (LPG), Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, LPG, Electric Pressure Cookers
Fuel:	Briquettes, LPG
Type of business:	Distributors
Status of registration - URSB:	Yes
Type of registration - URSB:	Company
Status of certification - UNBS:	Yes
Main source of capital:	Grants, Self funded
Projects participated in:	Fitspa
Contact person:	Honest Turyamuhaisa
Main address	Acacia Mall, Kampala
Area of operation	Kireka, seguku, Nakulabye, wakiso, mukono
Link to google maps	None
Phone	752926324
Email	Hturyamuhaisa@gmail.com
Website	None

<b>Company name:</b>	<b>Green Biomasters Ltd</b>
Value Chain:	Electric Cooking, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric pressure cookers
Fuel:	None
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self financing
Projects participated in:	None
Contact person:	Jackson Mutegeki
Main address	Hoima town
Area of operation	Country wide
Link to google maps	None
Phone	773199270
Email	Greenbiomasters@gmail.com
Website	None

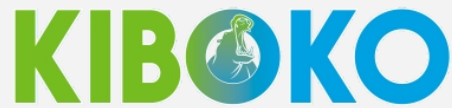


Company name:	Green- Fit works Limited
Value Chain:	Electric Cooking, Liquefied Petroleum Gas (LPG), Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, LPG Stoves, Electric Pressure Cookers, Institutional Cookstoves
Fuel:	LPG
Type of business:	Manufacturer and Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self financing, RBF and loans
Projects participated in:	GIZ, Equity, PSFU projects
Contact person:	Fred Bakule
Main address:	Kyengera, Wakiso
Area of operation:	Countrywide
Link to google maps:	<a href="https://maps.app.goo.gl/it8gb77gjxhnyfo7">https://maps.app.goo.gl/it8gb77gjxhnyfo7</a>
Phone:	702977901
Email:	greenfiworks@gmail.com / info@greenfitstoves.com
Website:	<a href="https://greenfitstoves.com">https://greenfitstoves.com</a>

<b>Company name:</b>	<b>Green Flame Solutions Uganda</b>
Value Chain:	Electric Cooking, Liquefied Petroleum Gas (LPG), Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, LPG Stoves, Electric Pressure Cookers
Fuel:	None
Type of business:	Distributor
Status of registration - URSB:	Yes
Type of registration - URSB:	Business
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Faith
Main address	Kireka
Area of operation	Kireka, Wakiso
Link to google maps	None
Phone	761707739/740034419
Email	Greenflamesolutions@gmail.com
Website	None



<b>Company name:</b>	<b>Kendeza Carbon conscious solutions</b>
Value Chain:	Electric Cooking, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric Stoves
Fuel:	None
Type of business:	Manufacturer and Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	David Olima
Main address	206 magnate centre, Entebbe road Iweza
Area of operation	Country wide
Link to google maps	None
Phone	7767690663
Email	David.olima@kendeza.com
Website	www.kendeza.com



<b>Company name:</b>	<b>Kiboko Ent.Ltd</b>
Value Chain:	Electric Cooking
Technology:	Electric pressure cookers, Air fryers, induction cookers
Fuel:	None
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	None
Main source of capital:	Grants, self-funded
Projects participated in:	None
Contact person:	William /Vinrod
Main address:	Namuwongo
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/yjgtvoxwwxjtswjk7">https://maps.app.goo.gl/yjgtvoxwwxjtswjk7</a>
Phone:	771387723
Email:	<a href="mailto:Sales.ecoa@kibokogroup.com">Sales.ecoa@kibokogroup.com</a>
Website:	<a href="https://kibokoenterprises.com">https://kibokoenterprises.com</a>



<b>Company name:</b>	<b>Peru Energy Limited</b>
Value Chain:	Electric Cooking, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric Pressure Cookers, Solar Cookers & Institutional Cookstoves
Fuel:	Volcanic rocks
Type of business:	Manufacturers and distributors
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self financing
Projects participated in:	UNACC
Contact person:	Tumugabirwe Partson
Main address:	Namungoona, Hoima Road
Area of operation:	Kampala
Link to google maps:	<a href="https://maps.app.goo.gl/9o3w3hqkxwwdwh298">https://maps.app.goo.gl/9o3w3hqkxwwdwh298</a>
Phone:	0782855735/0705204462
Email:	Peruenergy24@gmail.com / tumupartson229@gmail.com
Website:	<a href="http://www.perustoves.com">www.perustoves.com</a>



<b>Company name:</b>	<b>Potential Energy Ltd</b>
Value Chain:	Electric Cooking, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric Pressure Cookers
Fuel:	None
Type of business:	Manufacturer and Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	In progress
Main source of capital:	Self funded
Projects participated in:	Accelerate energy access for cookstove technologies - PSFU/ENDEV, Sale, distribution, and after-sales support of cooking and solar products in Uganda - EBUL/ENDEV
Contact person:	Aggrey Rugyema
Main address:	Muyenga-Kironde road
Area of operation:	Country wide
Link to google maps:	None
Phone:	701735372/0785538204
Email:	Aggrey@potentialenergy.org
Website:	www.potentialenergy.com



<b>Company name:</b>	<b>Re-Newable Hub (U) Ltd</b>
Value Chain:	Electric Cooking, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric Pressure Cookers, Institutional Cookstoves
Fuel:	Briquettes
Type of business:	Manufacturer and Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded and grants
Projects participated in:	Enactus project
Contact person:	Moses Amone
Main address:	Ntinda, Kampala
Area of operation:	Countrywide
Link to google maps:	<a href="https://maps.app.goo.gl/nelwbnjrricesupwa">https://maps.app.goo.gl/nelwbnjrricesupwa</a>
Phone:	774198895
Email:	Mosesamone@gmail.com
Website:	<a href="https://x.com/renewablehub">https://x.com/renewablehub</a>



<b>Company name:</b>	<b>Save Tree Energy Limited</b>
Value Chain:	Electric Cooking, Liquefied Petroleum Gas (LPG)
Technology:	Electric pressure cookers, LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG),
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Nsimire Joan
Main address:	Kisekende, Mubende
Area of operation:	Kisekende, Mubende
Link to google maps:	<a href="https://maps.app.goo.gl/l8u8aatvcptxv6hf7">https://maps.app.goo.gl/l8u8aatvcptxv6hf7</a>
Phone:	256200907433, 0753915994
Email:	
Website:	<a href="https://savetreeenergy.com/index.html">https://savetreeenergy.com/index.html</a>



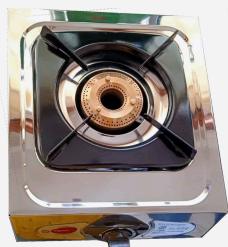
<b>Company name:</b>	<b>Up Energy Limited</b>
Value Chain:	Electric Cooking, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Electric pressure cookers
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Grants
Projects participated in:	GIZ, PSFU
Contact person:	Kato
Main address	Kironde Road Muyenga
Area of operation	Country wide
Link to google maps	<a href="https://maps.app.goo.gl/qzzu9frxoz5lmem69">https://maps.app.goo.gl/qzzu9frxoz5lmem69</a>
Phone	0772426988
Email	Johnmulumba@upenergy.group.com / chris@upenergygroup.com
Website	<a href="https://www.upenergygroup.com">https://www.upenergygroup.com</a>





<b>Company name:</b>	<b>Wana Energy Solutions (U) Ltd</b>
Value Chain:	Electric Cooking, Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves, Electric Pressure Cookers
Fuel:	Liquefied Petroleum Gas (LPG),
Type of business:	Distributors
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Grants, Loans, & RBF
Projects participated in:	UNACC, ENACT, NREP
Contact person:	
Main address	Plot 212 WANA Close seguku
Area of operation	Country wide
Link to google maps	<a href="https://maps.app.goo.gl/izpkgsuweytypbmqa">https://maps.app.goo.gl/izpkgsuweytypbmqa</a>
Phone	0776704397/ 0777704397
Email	Ewasirwa@waesol.com
Website	<a href="https://www.wanaenergy.com">https://www.wanaenergy.com</a>





<b>Company name:</b>	<b>Abbarci Petroleum Marketing Co</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG Cylinders
Fuel:	LPG
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self-Funded
Projects participated in:	None
Contact person:	Mohamed Abbarci
Main address:	Plot No 83 Kira Road, Kamwokya
Area of operation:	Kamwokya
Link to google maps:	<a href="https://maps.app.goo.gl/7ixnneqdjskqumhf9">https://maps.app.goo.gl/7ixnneqdjskqumhf9</a>
Phone:	0755892020 / 0700743672
Email:	Info@abbarci.ug, mohabbari@gmail.com
Website:	<a href="https://abbarci.ug">https://abbarci.ug</a>

<b>Company name:</b>	<b>Don Uganda Limited</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	LPG
Type of business:	Distributor
Status of registration - URSB:	Not - Registered
Type of registration - URSB:	Not registered
Status of certification - UNBS:	None
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Rahama Minala
Main address:	Kisekende, Mubende
Area of operation:	Mubende
Link to google maps:	<a href="https://maps.app.goo.gl/p2rgzqqgiuk1ib2ey6">https://maps.app.goo.gl/p2rgzqqgiuk1ib2ey6</a>
Phone:	705550188
Email:	Minaanarahama37@gmail.com
Website:	None

<b>Company name:</b>	<b>Gaza Energies</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG),
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Moses Tukahebwa
Main address:	Bakijulula, Mubende
Area of operation:	Mubende
Link to google maps:	None
Phone:	701704979
Email:	None
Website:	None

<b>Company name:</b>	<b>Good Price Gas Energies</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Charles Rujumba
Main address:	Gayaza, Wakiso
Area of operation:	Gayaza
Link to google maps:	<a href="https://maps.app.goo.gl/ydzqpye3hhawykoa7">https://maps.app.goo.gl/ydzqpye3hhawykoa7</a>
Phone:	757432078
Email:	None
Website:	None



<b>Company name:</b>	<b>Hass Petroleum</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Edwin Kyoloobi
Main address:	Kibuye 2 B, Kampala
Area of operation:	Kibuye
Link to google maps:	<a href="https://maps.app.goo.gl/kqllkmxjwqempxxz8">https://maps.app.goo.gl/kqllkmxjwqempxxz8</a>
Phone:	757700024
Email:	None
Website:	<a href="https://www.hasspetroleum.com/">https://www.hasspetroleum.com/</a>

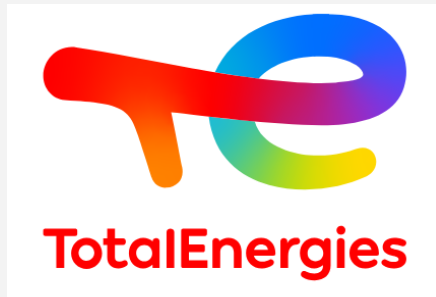
<b>Company name:</b>	<b>Milko gas and kitchen solutions</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distribution
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Milka
Main address:	Masaka
Area of operation:	Country wide
Link to google maps:	None
Phone:	759916345
Email:	Milkokaraks@gmail.com
Website:	None

<b>Company name:</b>	<b>Nile Energy</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distribution
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Sharon
Main address:	P.O.Box 34308 GAZ House Plot 2, Kireka Road, Old Port Bell Road,
Area of operation:	Kireka
Link to google maps:	<a href="https://maps.app.goo.gl/QVY5iRjMymhKjyg37">https://maps.app.goo.gl/QVY5iRjMymhKjyg37</a>
Phone:	706366976
Email:	customercare@nileenergy.co.ug, sales@nileenergy.co.ug
Website:	<a href="https://www.nileenergy.co.ug/">https://www.nileenergy.co.ug/</a>

<b>Company name:</b>	<b>Robtex Gas Center</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Namukasa Aisha
Main address:	Ntawo, Mukono
Area of operation:	Mukono
Link to google maps:	None
Phone:	
Email:	Aisharobtex@gmail.com
Website:	None



<b>Company name:</b>	<b>Smart Cooks Uganda</b>
Value Chain:	Liquefied Petroleum Gas (LPG), Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, LPG stoves, Institutional Cookstoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Manufacturer
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Senkungu George
Main address:	Katikamu, Luweero
Area of operation:	Luweero
Link to google maps:	None
Phone:	704711908
Email:	Smartcookuganda@simdif.com, kyeyunewillies@gmail.com
Website:	None



Company name:	Total Services Stations Ntungamo
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital	Self funded
Projects participated in:	None
Contact person:	Innocent Gumisiriza
Main address	Ntungamo parish, Ntungamo
Area of operation	Ntungamo
Link to google maps	<a href="https://maps.app.goo.gl/crxdwr2yzb9mchv69">https://maps.app.goo.gl/crxdwr2yzb9mchv69</a>
Phone	776935463
Email	None
Website	None



<b>Company name:</b>	<b>Ultimate Clean Energies Ltd</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Emmanuel Mangeni
Main address	Plot 24, Kakungulu Road, Ntinda, Kampala
Area of operation	Country wide
Link to google maps	<a href="https://maps.app.goo.gl/t83ngjrbd4lvdhrr8">https://maps.app.goo.gl/t83ngjrbd4lvdhrr8</a>
Phone	777249473, 0775068953
Email	<a href="mailto:Emangeni@ultigas.com">Emangeni@ultigas.com</a>
Website	<a href="http://www.ultigas.com">Http://www.ultigas.com</a>

<b>Company name:</b>	<b>Westland Gaz Suppliers</b>
Value Chain:	Liquefied Petroleum Gas (LPG)
Technology:	LPG stoves
Fuel:	Liquefied Petroleum Gas (LPG)
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Inhabited Faith
Main address	Mikingo, Kisoro
Area of operation	Kisoro
Link to google maps	None
Phone	778773509
Email	None
Website	None

Company name:	Action For Relief And Development
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Briquettes and Pellets
Type of business:	NGO
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Contact person:	Ezekiel Kisambira
Main source of capital:	Self -Funded
Projects participated in:	None
Main address:	Jinja
Area of operation:	Naguru
Link to google maps:	<a href="https://maps.app.goo.gl/f6marnvsgeog65k18">https://maps.app.goo.gl/f6marnvsgeog65k18</a>
Phone:	752556599
Email:	Kisiriraezekiel@gmail.com
Website:	None



<b>Company name:</b>	<b>Adapt Plus Limited</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Contact person:	David Nkwanga
Main address:	Katende-Kasanje Rd
Area of operation:	Bukere Kyaka II refugee settlement
Link to google maps:	<a href="https://maps.app.goo.gl/u79wpppuzqejqjmf8">https://maps.app.goo.gl/u79wpppuzqejqjmf8</a>
Type of business:	Manufacturers
Fuel:	Briquettes and Pellets
Main source of capital:	Donations and grants
Projects participated in:	None
Phone:	772625963
Email:	Adaptplus@gmail.com
Website:	<a href="https://www.adaptplus.npfug.com">https://www.adaptplus.npfug.com</a>



<b>Company name:</b>	<b>Africa Earth Keepers</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Clean Cooker
Status of registration - URSB:	Not registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Contact person:	Debeesai Ghebrehwet
Main address:	Kabusu
Area of operation:	Country wide
Link to google maps:	None
Type of business:	Manufacturers
Fuel:	Briquettes and Pellets
Main source of capital:	Donations, self financing
Projects participated in:	None
Phone:	775190436
Email:	Debaigs9@gmail.com
Website:	<a href="https://africaearthkeepers.com">Https://africaearthkeepers.com</a>



<b>Company name:</b>	<b>Agro Energy Briquettes And Stoves</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology	Improved Biomass Cookstoves
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Contact person:	Sengooba Julius/Atuhaire Brendah
Main address:	Kibuye, Entebbe Road
Area of operation:	Kampala
Link to google maps:	None
Type of business:	Manufacturers
Fuel	Briquettes
Main source of capital:	Self financing
Projects participated in:	UNACC
Phone:	700302105/708210593
Email:	Agroenergiesug@gmail.com
Website:	None



<b>Company name:</b>	<b>Akibui Farmers Briquettes</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Solid biofuel briquettes
Type of business:	Manufacturing
Status of registration - URSB:	Registered
Type of registration - URSB:	Business
Status of certification - UNBS:	Certified
Main source of capital:	Self financing
Projects participated in:	None
Contact person:	Omoding Paul Emma
Main address:	Kumi
Area of operation:	Countrywide
Link to google maps:	None
Phone:	776687517/ 774506825
Email:	Omodingpaulemma@gmail.com
Website:	None



<b>Company name:</b>	<b>Appropriate Energy Saving Technologies (Aest) Ltd.</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Charcoal & briquettes
Type of business:	Manufacturing
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Betty Ikalany
Main address:	Soroti, North Eastern Uganda
Area of operation:	Soroti
Link to google maps:	None
Phone:	0704003727, 0701290433
Email:	ikalanybetty12@gmail.com , ikalanybetty@yahoo.com
Website:	<a href="https://aestug.com">Https://aestug.com</a>



<b>Company name:</b>	<b>Asona Energy Solution</b>
Value Chain:	Processed Biomass
Technology:	Improved Biomass stoves
Fuel:	None
Type of business:	Manufacturing
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	UNACC
Area of operation	Wakiso
Contact person:	Mwine Mugume
Main address	Wakiso Sub-county, Nakabugo, Kireka
Link to google maps	None
Phone	772224052
Email	Mgume0@gmail.com
Website	None

<b>Company name:</b>	<b>Athena Eco Briquettes</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Briquettes
Type of business:	Manufacturing
Status of registration - URSB:	Not registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Kivumbi Brian
Main address:	Gombe, Wakiso
Area of operation:	Wakiso
Link to google maps:	None
Phone:	702949622
Email:	None
Website:	<a href="https://ecobriquette.com/about-us/">https://ecobriquette.com/about-us/</a>



<b>Company name:</b>	<b>Best Of Waste Limited</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Betty Kaddu
Main address:	Kiteezi Road, Wakiso
Area of operation:	Country wide
Link to google maps:	None
Phone:	0772517674, 0703827850, 0772510000
Email:	Info@bestofwaste.org
Website:	<a href="https://bestofwaste.org/">Https://bestofwaste.org/</a>



<b>Company name:</b>	<b>Bio Innovations Company Ltd</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Briquettes
Type of business:	Manufacturing
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self-funded
Projects participated in:	UNACC & NREPP
Contact person:	
Main address	Buloba, Kasero
Area of operation	Country wide
Link to google maps	<a href="https://maps.app.goo.gl/vutzjqpt4djtywi67">https://maps.app.goo.gl/vutzjqpt4djtywi67</a>
Phone	78087016
Email	Alex.t@bioinnovations-ug.org / alex.tumukunde@gmail.com
Website	Bioinnovations-ug.org



<b>Company name:</b>	<b>Eco scape design solutions Ltd</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Briquettes (carbonized and non carbonized)
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded, grants
Projects participated in:	None
Contact person:	Sematimba Henry
Main address:	Kawempe
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/BNXL7ZetAvdpXFu89">https://maps.app.goo.gl/BNXL7ZetAvdpXFu89</a>
Phone:	0786057280/0704941827
Email:	Ecoscapedesignsolutions@gmai.com
Website:	None





<b>Company name:</b>	<b>Center For Energy And Energy Efficiency Business (CEEb) Limited</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Pellets and Briquettes
Type of business:	Manufacturing
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Arthur Mugwanya
Main address:	Namungoona, Kampala
Area of operation:	Kampala
Link to google maps:	
Phone:	772355382
Email:	Mugarthur2002@yahoo.com
Website:	<a href="https://www.facebook.com/ceebcompany">https://www.facebook.com/ceebcompany</a>



<b>Company name:</b>	<b>Centre For Rural Development</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Briquettes
Type of business:	Manufacturers
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Wilson Bamwerinde
Main address:	Kabale, Uganda,
Area of operation:	Western region
Link to google maps:	None
Phone:	772541335
Email:	Bamwerinde@gmail.com
Website:	<a href="https://www.facebook.com/centreforruraldevelopmenteastafrika">https://www.facebook.com/centreforruraldevelopmenteastafrika</a>



<b>Company name:</b>	<b>Check in Africa Initiative Ltd</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Grants, Self-funded
Projects participated in:	GlZ, Equity bank projects
Contact person:	Judith Owembabazi
Main address:	Bukoto
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/dwywmmxmexiev5ld49">https://maps.app.goo.gl/dwywmmxmexiev5ld49</a>
Phone:	702080005
Email:	<a href="mailto:Checkinafrica@gmail.com">Checkinafrica@gmail.com</a>
Website:	<a href="https://ug.linkedin.com/in/judith-owembabazi-6ab6ba47">https://ug.linkedin.com/in/judith-owembabazi-6ab6ba47</a>



<b>Company name:</b>	<b>Child Way Uganda</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Pellets and Briquettes
Type of business:	Training, Advocacy, Sensitization
Status of registration - URSB:	Not registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Grants, donations
Projects participated in:	GIZ CPS Protected areas, WWF Strengthening sustainable env. Mgmt. In Karamoja, ENVENTURE - Promoting clean and renewable energies
Contact person:	Ambrose Oduch
Main address:	Acharaethe village, Oyaro Parish, Abim District
Area of operation:	Abim, Karamoja
Link to google maps:	None
Phone:	782641615
Email:	Ambroseo578@gmail.com
Website:	<a href="https://www.facebook.com/childwayuganda">https://www.facebook.com/childwayuganda</a>



<b>Company name:</b>	<b>Clean Energy Partnership For Africa (Cepa)</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Pellets
Type of business:	Distributors
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	David Obong
Main address:	CEPA Centre, Ogwangujji Street, Opposite Mayors Garden, Lira City. Plot 11, Republic Road,
Area of operation:	Countrywide
Link to google maps:	<a href="https://maps.app.goo.gl/ce6x1zcdyk9tbmht8">https://maps.app.goo.gl/ce6x1zcdyk9tbmht8</a>
Phone:	256 772 551 591
Email:	<a href="mailto:Davidebong30@gmail.com">Davidebong30@gmail.com</a>
Website:	<a href="https://cleanenergy.co.ug">https://cleanenergy.co.ug</a>



Company name:	Clean environment for africa uganda
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Charcoal, Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Grants, Self-funding
Projects participated in:	PSFU, GIZ projects
Contact person:	Jim Sebadduka
Main address:	Makindye
Area of operation:	Country wide
Link to google maps:	None
Phone:	776628145
Email:	Cefauganda@gmail.com
Website:	<a href="https://twitter.com/clean_uganda">https://twitter.com/clean_uganda</a>



Company name:	Cook And Save Consults
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Non carbonized briquettes
Type of business:	Manufacturer and Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Private investment
Projects participated in:	Clean cooking project by MEMD
Contact person:	Kiyemba Andrew
Main address:	Makerere Kikoni
Area of operation:	Kajansi
Link to google maps:	None
Phone:	0775072039, 0701089309
Email:	Cosa.consults@gmail.com
Website:	Www.cookandsavestoves.com



<b>Company name:</b>	<b>Elsmat Conservation Technologies</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves & Biomass briquettes
Fuel:	Briquettes & Charcoal
Type of business:	Manufacturer
Status of registration - URSB:	Yes
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	GIZ, NREP, UNACC
Contact person:	Matovu Muhudi/Nakayima Alapha
Main address:	Nyakaizi Kakoba, Mbarara Western Uganda
Area of operation:	Mbarara
Link to google maps	<a href="https://maps.app.goo.gl/jYnjMoZrsgYgEBPp7">https://maps.app.goo.gl/jYnjMoZrsgYgEBPp7</a>
Phone:	758487007/ 0772882968
Email:	Info@elsmat.com/ matovumuhudi87@gmail.com
Website	<a href="https://s.wps.com/s8HHEMUAYE1B">https://s.wps.com/s8HHEMUAYE1B</a>



<b>Company name:</b>	<b>Good Briquette Initiative Ltd</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Carbonized Briquettes
Type of business:	Social enterprise
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Grants
Projects participated in:	None
Contact person:	Siraje Kamugisha
Main address	Jinja -Nakabango Kamuli road
Area of operation	Jinja and kampala
Link to google maps	<a href="https://maps.app.goo.gl/umdwS52CvZo9D7MA">https://maps.app.goo.gl/umdwS52CvZo9D7MA</a>
Phone	752722880
Email	Siraje@godbriquette.com
Website	<a href="http://www.godbriquette.com">www.godbriquette.com</a>





<b>Company name:</b>	<b>Green Bio Energy Ltd</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Briquettes
Type of Business	Manufacturing
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Loans, grants
Projects participated in:	UNCDF, ECLEI
Contact person:	Ziwa Hillington
Main address:	Mukono
Area of operation:	Ntinda, Kisenyi and Gayaza
Link to google maps:	<a href="https://maps.app.goo.gl/g5qwkc7ombbdoeqea">https://maps.app.goo.gl/g5qwkc7ombbdoeqea</a>
Phone:	751680638
Email:	Healingtone@gmail.glll
Website:	<a href="https://www.greenbioenergy.org">https://www.greenbioenergy.org</a>



Company name:	Jeep Organization
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Briquettes and Charcoal
Type of business:	Manufacturers
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Grants and self financing
Projects participated in:	None
Contact person:	Ruth Kiwanuka
Main address:	Kikaayi-Near kumbuzi
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/btxvfzlu68kw7hxr6">https://maps.app.goo.gl/btxvfzlu68kw7hxr6</a>
Phone:	772468662
Email:	<a href="mailto:Ruth@jeepfolkecenter.org">Ruth@jeepfolkecenter.org</a>
Website:	<a href="https://jeepfolkecenter.org">https://jeepfolkecenter.org</a>



<b>Company name:</b>	<b>Josa Green Technologies Ltd</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Institutional stoves, Ovens and Poultry stoves
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not Certified
Main source of capital:	Self funded, grants
Projects participated in:	UNCDF, GIZ-endev, Creec tested products
Contact person:	Asiimwe Samuel
Main address:	Nansana East, Wamala road
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/ufzsgttz5sgnulk9a">https://maps.app.goo.gl/ufzsgttz5sgnulk9a</a>
Phone:	782803019/0704907375
Email:	<a href="mailto:Josagreentechnologies@gmail.com">Josagreentechnologies@gmail.com</a> / <a href="mailto:admin@josagreentechologies.org">admin@josagreentechologies.org</a>
Website:	<a href="https://josagreentechnologies.org">https://josagreentechnologies.org</a>

<b>Company name:</b>	<b>Mable Charity Foundation Uganda</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Briquettes
Type of business:	Distributors
Status of registration - URSB:	Not registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Grants
Projects participated in:	Enventure Improved Biomass Cookstoves distribution, solar lights
Contact person:	Eric Okori
Main address:	Plot 40/50 lira city
Area of operation:	Kwania
Link to google maps:	None
Phone:	772070516
Email:	Okoriachoteric@gmail.com
Website:	No



<b>Company name:</b>	<b>Masupa Enterprises Limited</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded, grants and loans
Projects participated in:	PSFU RBF Northern Region. West Nile
Contact person:	Margaret Kyamulabi Mary
Main address:	Kagoma/Maganjo
Area of operation:	Central and West Nile, Palabeck
Link to google maps:	<a href="https://maps.app.goo.gl/8f663rnzgdriy7j7">https://maps.app.goo.gl/8f663rnzgdriy7j7</a>
Phone:	772402359/701522502
Email:	Masupaent@gmail.com
Website:	None



<b>Company name:</b>	<b>Mukono Energy Saving Against Environmental Degradation Limited</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Pellets / Briquettes
Type of business:	Manufacturing
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self financing
Projects participated in:	Cookstoves distribution in Mukono
Contact person:	Herbert Kafeero
Main address:	Kawuga, Mukono
Area of operation:	Mukono
Link to google maps:	<a href="https://maps.app.goo.gl/wlqbsbtajygb34zk8">https://maps.app.goo.gl/wlqbsbtajygb34zk8</a>
Phone:	783656535
Email:	Kafeeroherbert25@gmail.com
Website:	None



<b>Company name:</b>	<b>Poyem Agro Farm Gulu University</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	UNAAC Expo UMA
Contact person:	Robert
Main address	Pecce, Gulu
Area of operation	Gulu
Link to google maps	<a href="https://maps.app.goo.gl/XCUDaRG1NgFLt2d36">https://maps.app.goo.gl/XCUDaRG1NgFLt2d36</a>
Phone	0709937354, 0766146234
Email	Obukrobrt@gmail.com
Website	None



<b>Company name:</b>	<b>Raising Gabho Foundation</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass cookstoves
Fuel:	Briquettes
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Sarah Basemera
Main address:	Rubaga road Kabusu Antonio Gutterres community center
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/Mi9nZ3MBfEg7wUum7">https://maps.app.goo.gl/Mi9nZ3MBfEg7wUum7</a>
Phone:	256 774 02 7767 / +256 701 09 7785
Email:	<a href="mailto:Sbasemera@raisinggabdhho.org">Sbasemera@raisinggabdhho.org</a>
Website:	<a href="https://raisinggabdhho.org">https://raisinggabdhho.org</a>





<b>Company name:</b>	<b>Seeta Sustainable Energy Group Limited</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Pellets and Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Rebecca Kiza
Main address:	Namilyano Road,Seeta
Area of operation:	
Link to google maps:	<a href="https://maps.app.goo.gl/s94cvqzcsqrlfprs9">https://maps.app.goo.gl/s94cvqzcsqrlfprs9</a>
Phone:	774164833
Email:	None
Website:	None



<b>Company name:</b>	<b>The Portico Ltd</b>
Value Chain:	Processed Biomass
Technology:	None
Fuel:	Pellets and Briquettes
Type of business:	Manufacturing
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Loans and private company
Projects participated in:	None
Contact person:	Timothy Mwogeza
Main address	4127 Bukasa Road.Lower Muyenga
Area of operation	Kampala
Link to google maps	<a href="https://maps.app.goo.gl/jfoddvug4dzpfn6w8">https://maps.app.goo.gl/jfoddvug4dzpfn6w8</a>
Phone	752426827/ 701426827
Email	Info@porticouganda.com
Website	None

<b>Company name:</b>	<b>Tokotoko Energy Consultants</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Institutional Cookstoves, Improved Biomass Cookstoves
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Not Registered
Type of registration - URSB:	Not Registered
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	Green heat( trained with ) Partnership with marvel energy
Contact person:	William Sserwu and Mawada Umar
Main address	Mpererwe mugalu, Kampala
Area of operation	Kampala
Link to google maps	None
Phone	0745549624, 0753023598
Email	Umarumawada@gmail.com, sseruwim@gmail.com
Website	None



<b>Company name:</b>	<b>Tooro Initiative For Social Economic Development Uganda</b>
Value Chain:	Processed Biomass, Sustainable Solid Biomass
Technology:	Cookstoves
Fuel:	Briquettes
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self and loans
Projects participated in:	Bundibugyo local government
Contact person:	Tusiime Gloria
Main address	Fort portal
Area of operation	Countrywide
Link to google maps	<a href="https://maps.app.goo.gl/eueqk6aavxw9yrjm9">https://maps.app.goo.gl/eueqk6aavxw9yrjm9</a>
Phone	750470723
Email	Tusiimegloria729@gmail.com
Website	None

<b>Company name:</b>	<b>All Green</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Distributor
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not Certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Sophie Kalanzi
Main address:	Kira town
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/yh9jzxderfcmz6oza">https://maps.app.goo.gl/yh9jzxderfcmz6oza</a>
Phone:	702735469
Email:	Allgreenenergyuganda@gmail.com
Website:	None



<b>Company name:</b>	<b>Arem Clean Energy Solutions</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Distributor
Status of registration - URSB:	None
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self-funded
Projects participated in:	UNACC,NREP
Contact person:	ARNOLD BASIIME
Main address	Plot 1027,Mengo,Wakaliga
Area of operation	Countrywide
Link to google maps	<a href="https://maps.app.goo.gl/z5gautm8y2sfh6k9a">https://maps.app.goo.gl/z5gautm8y2sfh6k9a</a>
Phone	751750750/787268948
Email	Arnold.basiime@gmail.com
Website	<a href="http://www.supasigiri.com">www.supasigiri.com</a>



<b>Company name:</b>	<b>Bbs Energy Construction Company</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturers
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Anwami
Main address:	Mengo
Area of operation:	Central
Link to google maps:	<a href="https://maps.app.goo.gl/FH3V1B4PmtfVi2rK6">https://maps.app.goo.gl/FH3V1B4PmtfVi2rK6</a>
Phone:	773922258
Email:	Bbsenergy33@gmail.com
Website:	None



<b>Company name:</b>	<b>BM Energy Saving Equipments Limited</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Charcoal, firewood
Type of business:	Manufacturers
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded, grants and loans
Projects participated in:	RBF, GIZ, UNACC
Contact person:	Namutebi Hanifah
Main address:	Nalumunye Jomayi Estate,
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/hk7R2GP8m1ngXE7M6">https://maps.app.goo.gl/hk7R2GP8m1ngXE7M6</a>
Phone:	758790263/0701390727/0772690737
Email:	Bmenergysavingequipments1@gmail.com
Website:	None





<b>Company name:</b>	<b>Children Care Uganda</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Solar stoves
Fuel:	None
Type of business:	Manufacturing
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Donations, Grants
Projects participated in:	None
Contact person:	Odongo Fredrico
Main address:	Gulu, Uganda Iaroo, Dr.aliker road plot 10 Gulu,Ug
Area of operation:	Gulu
Link to google maps:	<a href="https://maps.app.goo.gl/q6Had6XgC73tnG6c7">https://maps.app.goo.gl/q6Had6XgC73tnG6c7</a>
Phone:	781404894
Email:	<a href="mailto:Info@childrencareuganda.org">Info@childrencareuganda.org</a>
Website:	<a href="https://www.childrencareuganda.org">https://www.childrencareuganda.org</a>

<b>Company name:</b>	<b>Climate Alert And Forest Conservation Trust</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Rocket Lorena cooking stoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Not registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	
Projects participated in:	
Contact person:	Kirungi Derick
Main address:	Hoima-Biiso Road
Area of operation:	Countrywide
Link to google maps:	<a href="https://maps.app.goo.gl/sFU8CB9eyzs6KgGP7">https://maps.app.goo.gl/sFU8CB9eyzs6KgGP7</a>
Phone:	788260670
Email:	Derick@cafcot.org
Website:	<a href="https://www.cafcot.org/">https://www.cafcot.org/</a>

<b>Company name:</b>	<b>Community Organisation For Rural Enterprise Activity Management (Cream)</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	Charcoal
Type of business:	Manufacturer
Status of registration - URSB:	Not - Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Valentine Adinga
Main address:	Arua - Pakwach Road
Area of operation:	Pakwach
Link to google maps:	<a href="https://maps.app.goo.gl/Cor7SzPDRHVyP31x9">https://maps.app.goo.gl/Cor7SzPDRHVyP31x9</a>
Phone:	772915022
Email:	Adingavalentine@gmail.com
Website:	<a href="https://www.cream.org.ug/">https://www.cream.org.ug/</a>

<b>Company name:</b>	<b>Count A Woman And Girl Child Concern</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self
Projects participated in:	Community activations
Contact person:	David Olupot
Main address:	Pallisa gogoyo road
Area of operation:	Paliisa
Link to google maps:	<a href="https://maps.app.goo.gl/plc4gzy4hzklmyky8">https://maps.app.goo.gl/plc4gzy4hzklmyky8</a>
Phone:	782974568/776406696
Email:	Davidhood210@gmail.com
Website:	<a href="https://concernforgirlchild.org">https://concernforgirlchild.org</a>



<b>Company name:</b>	<b>Energy Uganda Foundation (EUF)</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacture
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded, loans and grants
Projects participated in:	Cookstoves distribution, Giz projects
Contact person:	Abdul Busuulwa
Main address:	Busega
Area of operation:	Kampala, Wakiso
Link to google maps:	None
Phone:	0752707474/776707474
Email:	Energyef@yahoo.com
Website:	<a href="https://www.facebook.com/energyugf/">https://www.facebook.com/energyugf/</a>



<b>Company name:</b>	<b>Hangaana Energy Consult Limited</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	Worked with Ugandan girls guides in Isingiro
Contact person:	Dennise Aijuka
Main address:	Mbarara
Area of operation:	Countrywide
Link to google maps:	None
Phone:	775926657
Email:	Deniseaijuka@gmail.com
Website:	None



<b>Company name:</b>	<b>International Lifeline Fund</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves, Institutional cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self financing
Projects participated in:	Cookstoves distribution
Contact person:	Gloria
Main address:	Lira
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/dpsmn6rfjr7mvp3z9">https://maps.app.goo.gl/dpsmn6rfjr7mvp3z9</a>
Phone:	778828634
Email:	<a href="mailto:Gloria@lifelinefund.org">Gloria@lifelinefund.org</a>
Website:	<a href="https://www.lifelinefund.org">https://www.lifelinefund.org</a>

<b>Company name:</b>	<b>Kamoga Store</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Distributor
Status of registration - URSB:	Not Registered
Type of registration - URSB:	None
Status of certification - UNBS:	Not certified
Main source of capital:	Self- funded
Projects participated in:	None
Contact person:	Maria Nakamanya
Main address:	Nyendo, Masaka
Area of operation:	Nyendo, Masaka
Link to google maps:	None
Phone:	772314121
Email:	None
Website:	None



<b>Company name:</b>	<b>Mubende Stoves</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self financing and grants
Projects participated in:	Stove distribution, RBF
Contact person:	Mr. Kakande Oswald Kate
Main address:	Mubende
Area of operation:	Country wide
Link to google maps:	None
Phone:	782802914
Email:	Kakandeosward@yahoo.com
Website:	None

<b>Company name:</b>	<b>Prime Green Ltd</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Jackson Mutegeki
Main address	Hoima
Area of operation	Countrywide
Link to google maps	1.404185,31.378524
Phone	771448488
Email	Info.primegreen@gmail.com
Website	None

# SIMOSHI



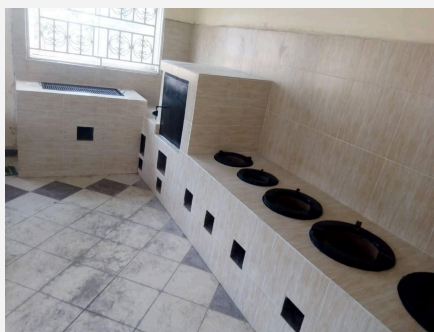
<b>Company name:</b>	<b>SIMOSHI</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Mobile institutional Stoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Carbon funding
Projects participated in:	GlZ
Contact person:	Virginia Echeverria
Main address:	Entebbe Rd
Area of operation:	Countrywide
Link to google maps:	<a href="https://maps.app.goo.gl/hcvysj9kx49wubzd8">https://maps.app.goo.gl/hcvysj9kx49wubzd8</a>
Phone:	780269834
Email:	<a href="mailto:Virginia@simoshi.org">Virginia@simoshi.org</a>
Website:	<a href="http://www.simoshi.org">Http://www.simoshi.org</a>



<b>Company name:</b>	<b>Spend Smart</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Amuza Kakooza
Main address:	Matugga
Area of operation:	Wakiso, Kampala
Link to google maps:	None
Phone:	784440431
Email:	Spendsmart.co.ltd@gmail.com
Website:	None

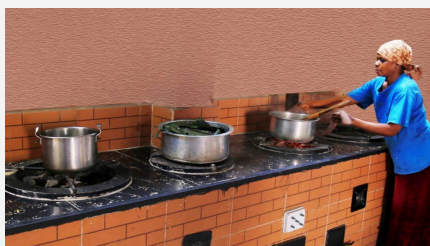


<b>Company name:</b>	<b>Swedo Innovations</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Grants
Projects participated in:	None
Contact person:	Richard Kimera
Area of operation	Bulindo Kirya
Link to google maps	None
Phone:	701556188
Email:	Stovesaveug@gmail.com
Website:	None



<b>Company name:</b>	<b>Uganda Stove Manufacturers Ltd (Ugastove)</b>
Value Chain:	Sustainable Solid Biomass
Technology:	Improved Biomass Cookstoves Institutional Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Mustafa kawejja
Main address	Kayemba Road,Kibuye 1, Kampala
Area of operation	Country wide
Link to google maps	<a href="https://maps.app.goo.gl/5qmqpt7mpj85kzgwa">https://maps.app.goo.gl/5qmqpt7mpj85kzgwa</a>
Phone:	0702674267, 0772674267
Email	Rahazze@gmail.com, ugastove@gmail.com
Website	<a href="http://www.ugastove.net/">Http://www.ugastove.net/</a>





<b>Company name:</b>	<b>Ebenezer Energy Saving Stoves Limited</b>
Value Chain:	Other - Solar
Technology:	Solar cookstoves, ovens and institutional cookstoves
Fuel:	Volcanic rocks and solar aided
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	None
Main source of capital:	Self financing & grants
Projects participated in:	UNACC, NREP
Contact person:	Kiwanuka Benedictal
Main address:	Makerere hill road
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/37ahtyu5gx5l7fx9">https://maps.app.goo.gl/37ahtyu5gx5l7fx9</a>
Phone:	708253600/ 0779187053
Email:	Ebenezerenergysavers@gmail.com, kiwanukabenedcto02@gmail.com, patsempala@gmail.com
Website:	<a href="http://ebenezerenergysavingstoves.com/">http://ebenezerenergysavingstoves.com/</a>



<b>Company name:</b>	<b>Eco Group Ltd</b>
Value Chain:	Other - Solar
Technology:	Solar cookstoves, ovens and institutional cookstoves
Fuel:	Volcanic rocks, charcoal dust
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Certified
Main source of capital:	Self funded
Projects participated in:	UECCC, SNV
Contact person:	Rose Twine
Main address:	1078 Ertec Lane, Mengo
Area of operation:	Countrywide
Link to google maps:	<a href="https://maps.app.goo.gl/jwddz8bxjg1ahord6">https://maps.app.goo.gl/jwddz8bxjg1ahord6</a>
Phone:	702920729/777045172
Email:	<a href="mailto:Info@ecostoves.org">Info@ecostoves.org</a>
Website:	<a href="http://www.ecostoves.org">www.ecostoves.org</a>





<b>Company name:</b>	<b>ECOCA East Africa</b>
Value Chain:	Other - Solar
Technology:	Cookstoves
Fuel:	None
Type of business:	Manufacturing
Status of registration - URSB:	Registered
Status of certification - UNBS:	Not certified
Main source of capital:	Self-funded
Projects participated in:	None
Contact person:	Ruth Komuntale/Ronald Kaweesi
Main address:	Episcopal conference office Nsambya
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/apkxjsmtqwly733q8">https://maps.app.goo.gl/apkxjsmtqwly733q8</a>
Phone:	0703524000, 0773187326
Email:	<a href="mailto:R.komuntale@pesith.com">R.komuntale@pesith.com</a>
Website:	<a href="https://ecocaeastafrica.com/index.php/contact-us-2/">https://ecocaeastafrica.com/index.php/contact-us-2/</a>



<b>Company name:</b>	<b>MASRCORP</b>
Value Chain:	Other - Solar
Technology:	Volcanic stoves, Institutional stoves
Fuel:	Volcanic stoves
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	Not certified
Main source of capital:	Self funded
Projects participated in:	None
Contact person:	Ivan Masaba
Main address:	Sserwanga Musoke Rd,Kira
Area of operation:	Kira
Link to google maps:	<a href="https://maps.app.goo.gl/Gv2DN5uZbejvyZCg8">https://maps.app.goo.gl/Gv2DN5uZbejvyZCg8</a>
Phone:	782343494
Email:	Masrcorp@gmail.com
Website:	<a href="http://www.solarmarket.ug">www.solarmarket.ug</a> / <a href="http://www.masrcorp.org">www.masrcorp.org</a>



<b>Company name:</b>	<b>Nature Save Business Solutions Ltd</b>
Value Chain:	Other - Solar
Technology:	Solar Energy Cookstoves
Fuel:	None
Type of business:	Manufacturer
Status of registration - URSB:	Registered
Type of registration - URSB:	Company
Status of certification - UNBS:	No
Main source of capital:	Self financing
Projects participated in:	Stove distribution, NSSF project and stove distribution
Contact person:	Kobusingye Vastine
Main address:	Nateete, Samona building
Area of operation:	Country wide
Link to google maps:	<a href="https://maps.app.goo.gl/ajcen9fsi5kr3wer9">https://maps.app.goo.gl/ajcen9fsi5kr3wer9</a>
Phone:	772672153/ 0702773479
Email:	Naturesave.uganda2014@gmail.com
Website:	None





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