

Telephone: 252288/252323/252320

Fax: Lusaka 250120

Telefax 40681 MIDLANDS ZA

Telegrams: LANDS



In reply please quote:

No:.....

REPUBLIC OF ZAMBIA

MINISTRY OF LANDS AND NATURAL RESOURCES

OFFICE OF THE PERMANENT SECRETARY

P.O. BOX 50694

15101 RIDGEWAY

LUSAKA

9th June 2020

Professor Lloyd Chingambo

The Director

3 Rocks Limited

4th Floor, Godfrey House

Kabelenga Road

P.O Box 390035

Lusaka,

ZAMBIA

AMENDED LETTER OF APPROVAL FOR THE PROGRAMME OF ACTIVITY (PoA - 6864) – FUEL EFFICIENT STOVES IN AFRICA

On behalf of the officially Designated National Authority (DNA) for purposes of the Clean Development Mechanism (CDM) under article 12 of the Kyoto Protocol, I am directed to advise that your request to amend the Letter of Approval issued on 15th April 2011, has been approved to include the amendment of the PoA name from “**Fuel Efficient Stoves in Zambia**” to now read “**Fuel Efficient Stoves in Africa.**” The new PoA was considered by the DNA of the host country and confirms that:

1. The Government of Zambia ratified the Kyoto Protocol in July 2006;
2. This is approval of voluntary participation in the proposed CDM Programme of Activity (POA);
3. The project contributes to sustainable development in Zambia;
4. The DNA authorises 3 Rocks Limited to participate in the Programme of Activity (PoA).

The approval comes with a condition that the attached comments from the host country are addressed.

A handwritten signature in blue ink, appearing to read 'E.M. Shitima'.

E.M Shitima

Director

Climate Change and Natural Resources Management Department

UNFCCC National Focal Point/Secretary to the DNA

For/Permanent Secretary

MINISTRY OF LANDS AND NATURAL RESOURCES

ADDITIONAL INFORMATION FROM THE DNA

In addition to the above, the DNA has also guided that during implementation of this PoA, you will be expected to address the following comments:

1. The PoA has not demonstrated how it will contribute to job creation and does not indicate a breakdown of such jobs by number, type and disaggregation by gender;
2. The PoA has not indicated whether the cook-stove would be manufactured locally or not therefore contributing to technology transfer;
3. What is the cost of the cook-stove with respect to its affordability;
4. How will the PoA interact with other existing PoA's distributing cook-stoves within the country, is there potential for double-counting of credits;
5. What is the project boundary for the cook-stove PoA in Zambia;
6. The PoA needs to provide the targeted level of emission reduction and also state the crediting period; and
7. If this cook stove is to be traditionally and locally acceptable it has to be a home grown solution which the PoA can improve on and have a home grown solution. There is need for a solid demonstration of local consultations around the technology.
8. Lastly the DNA requests for a model/design of the cook-stove.