

Please fill in the form in the grey spaces, by following the instructions in italic.

Requesting country:	<i>ETHIOPIA</i>
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Request title:	<i>DEVELOPMENT OF PRODUCT STANDARD & COMPARATIVE LABELING OF "ELECTRIC INJERA MITAD"</i>
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Contact information:		
<i>{Please fill in the table below with the requested information. The request proponent is the organization that the request originates from, if different from the National Designated Entity (NDE).}</i>		
	National Designated Entity	Request Applicant
Contact person:	Ms. Yamelakesira Tamene Bekele,	Contact person: MR. GETAHUN MOGES KIFLE
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Postal address:	P.O. Box 12760, Addis Ababa, Ethiopia	P.O box 2554, Addis Ababa

Technology Needs Assessment (TNA):
<i>{Select one of the three boxes below:}</i>
<input type="checkbox"/> <i>The requesting country has conducted a TNA in (please insert date of TNA completion)</i>
<input checked="" type="checkbox"/> <i>The requesting country is currently conducting a TNA</i>
<input type="checkbox"/> <i>The requesting country has never conducted a TNA</i>
<i>{If the requesting country has completed a TNA, please indicate what climate technology priority this request directly relates to. Please indicate reference in TNA/TAP/Project Ideas.}</i>



CTCN Request Incubator Programme:

{Please indicate if this request was developed with support from the Request Incubator Programme:}

- Yes
 No

Geographical focus:

{Select below the most relevant geographical level for this request:}

- Community-based
 Sub-national
 National
 Multi-country

{If the request is related to the sub-national or multi-country level, please indicate here the areas concerned (provinces, states, countries, regions, etc.)}

Theme:

{Select below the most relevant theme(s) for this request:}

- Adaptation to climate change
 Mitigation to climate change
 Combination of adaptation and mitigation to climate change

Sectors: ENERGY

{Please indicate here the main sectors related to the request. e.g. energy, industry, transport, waste, agriculture/fisheries, forestry, water, ecosystem/biodiversity, coastal zones, health, education, infrastructure/human settlement, tourism, businesses, early warning/disaster reduction, institutional design and mandates, cross-sectorial}

Problem statement (up to one page):

{Please describe here the difficulties and specific gaps of the country in relation to climate change, for which the country is seeking support from the CTCN. Please only provide information directly relevant to this request, and that justifies the need for CTCN technical assistance.}

Injera is a thin pancake – like, leavened bread which can be made either of Teff, Corn, Sorghum and Millet or a mixture of two or three of these and is used as the staple food by most Ethiopians. Injera baked in urban areas weigh about 300 to 450 grams. Most Ethiopians eat Injera more than once a day. Injera is baked using clay plate of diameter 40-60 cm called Mitad using either of biomass, fire wood, cow dung, leaves, saw dust and electrical power as source of Energy.



