PROJECT INFORMATION NOTE

Project Proponent Information				
1	Organization name	C-Quest Capital Stoves Asia Limited		
2	Address	Brumby Centre, Lot 42, Jalan Muhibbah, 87000 Labuan		
4	Country	Malaysia		
Кеу	Program Information			
5	Project Title	Distribution of ONIL Stoves – Project 1 and Project 2		
6	Brief description of the project	Guatemala, the largest economy in Central America has ~48% of its total population of ~18 million living in predominantly rural areas with limited resources and constrained access to basic services. It is noteworthy that majority of the rural households still rely on traditional three-stone fire cookstoves that use either firewood or charcoal for meeting their daily cooking energy demands. The inefficient cookstoves release harmful air emissions causing indoor air pollution and, hence impacting the vulnerable sections of the communities, especially women and children. In addition, the amount of time spent on collecting firewood and cooking also adds to the drudgery of women in the rural communities. The project intends to improve the cooking scenario of the rural population by distributing clean and efficient cookstoves. With proven efficiency of around 31.7%, the project stoves (ONIL Stoves) burn wood more efficiently requiring much lesser quantity of wood to prepare same meals while reducing the exposure of the household members to harmful emissions. The Stove is made of concrete block with combustion chamber, griddle multi pot top and has been designed keeping in mind the local food preferences, to ensure greater acceptance within the community and its continued use. Figure 1: ONIL "Plancha" The project will lead to the following benefits and co- benefits to the end-users, thus, improving the overall quality of life and helping in achieving the outlined sustainable development goals:		

	7 AFFORDABLE AND CLEAN ENERGY	Reduced consumption of fuelwood for daily cooking needs (SDG 7)
	1 ^{no} ₽dverty Ř****** *	Provision of access to basic services (SDG 1)
	3 GOOD HEALTH AND WELL-BEING	 Reduced exposure to harmful air emissions and respiratory and cardiovascular ailments (SDG 3) Reduced risk of burns and other injuries (SDG 3) Improved quality of life due to healthier, cleaner and enhances socio-economic status of the beneficiaries (SDG 3)
	5 GENDER EQUALITY	 Reduction in the time spent for collecting fuelwood as well as cooking (SDG 5) Increased time savings, i.e., more productive time left (by cutting cooking time) (SDG 5)
	Money Savings	Reduced monthly expenditure, if any, on purchasing fuelwood
	8 DECENT WORK AND ECONOMIC GROWTH	 Generation of employment opportunities (SDG 8)
	13 CLIMATE	 Reduction in net CO₂ emissions released into the atmosphere (SDG 13)

The Project will be developed under Standard (VCS) and SD VISt Development Verified Impact Standar VISta labelled Verified Carbon Units affordability of the installation of co subsidized rates thereby allowing cookstove technology to the sec cannot pay for it and thereby are de	a (The Sustainable ard) seeks to obtain SD (VCUs) to increase the okstoves at extremely diffusion of improved tions of society that
 The demand for fuelwood for cookin cited as the most important cause o of other demands for forest producand paper. But fuel wood use do destruction of forests. A more immindoor air pollution leading to a rarelated diseases. The present project aims to tack exposure to harmful emissions and by introducing efficient cookstoves in residential premises across Guate have been designed to consume thereby saving wood and will also 	f deforestation, ahead acts such as furniture bes not only lead to ediate effect is rise in inge of heat and lung le the twin issue of degradation of forests which will be installed emala. The cookstoves less amount of fuel produce less smoke
thereby improving the air quality traditional cookstove.	as compared to the
 8 Socio Economic benefits of the Project The socio-economic benefits of the Project The socio-economic benefits of the Project Copportunity of employment generation Reduction in economic burden of they will be required to purchase left Reduction in time spent in wood comore time for other economic active Improvement in quality of life of paratises they are the ones who spend in vicinity of the cookstoves 	ation at various stages the households as ess fuelwood ollection, resulting in vities rticularly the women
9 Duration of the Project 7 years; Renewable twice	
10 Methodology Applied VMR0006: Methodology for Installati Firewood Cookstoves, Version 1.1	on of High Efficiency

Location of the Project				
11	Village	Across several locations in Guatemala		
12	District	Across several locations in Guatemala		
13	State	Across several locations in Guatemala		
Contact Person				
14	Name	Mr. Tridip Kumar Goswami		

		Chief-Carbon and Sustainability Accounting Team
15	Email	cqc_csat@cquestcapital.com
16	Contact No.	+91 8075519856

LIST OF ABBREVIATIONS:

SDG: Sustainable Development Goal

SD VISta: The Sustainable Development Verified Impact Standard

VCS: Verified Carbon Standard

VCU: Verified Carbon Unit