



AJOONI BIOTECH LIMITED

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CIN: L85190PB2010PLC040162

Date: 13/02/2023

To,
National Stock Exchange of India Ltd
Exchange Plaza, Plot no. C/1, G Block,
Bandra- Kurla Complex, Bandra (E)
Mumbai - 400051

Symbol : AJOONI

Sub: UPDATE - "INTERNATIONAL GRANT APPLICATION"

Ajooni Biotech Limited has submitted a grant application to Grow More Foundation, a US base organization, in collaboration with AcSen HyVeg (P) Ltd., Gurgaon, Haryana and an European Company (Energia Tech s.r.o. in Vienna, Austria and Bratislava, Slovak Republic) on "Techno Economic Feasibility Analysis of Moringa & Camelina & Further Enhancement of Its Cultivation" with a budget of \$99,972 in the first year for all three companies.

Grow Further is a nonprofit organization based in Seattle, Washington USA that makes grants to agricultural innovations relevant to smallholder farmers and other populations at risk of food insecurity. They are a privately funded public charity spread globally. Their mission is to unleash the power of individuals to advance global food security. Food implies both food for human and feed for animals- a clarification which we sought before preparing our grant application.

Our planned efforts is likely to a) enrich farmers, b) create wealth by better milch animal nutrition resulting in higher productivity, c) possibly by feed-stock of Biodiesel and d) reduce global warming (30 Tons/acre/Year of Net Carbon dioxide Sequestered) and attract future global investments in Moringa & Camelina.

"Moringa", is a multi-purpose shrub/tree as it is rich in protein, minerals and vitamins, and produce green fodder. It is fast growing deep rooted plant tolerant to drought conditions. It is highly nutritious, palatable and has pleasant aroma. It has potential to produce enormous biomass and promises to be the plant of the future in ensuring year round green fodder availability for animals. It is known to be devoid of any known anti-nutritional factors and has insignificant tannin content. It has considerable potential for adoption as a ruminant fodder resource.

Camelina is cultivated worldwide as a rotational oilseed crop under a range of agronomic and environmental conditions. In recent years, interest in Camelina has increased due to its short vegetation season, modest agricultural and environmental requirements for cultivation, high seed and biomass (straw) yield, high seed oil content, high polyunsaturated fatty acids content in the oil, and multiple uses. Based on the bioactive constituents of the



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meal, and the lignocellulosic content of straw, the Camelina plant can be utilized in the animal feed industries.

Ajooni Biotech Limited will be pioneer in introducing Moring base animal feed which will be full of nutrition and will improve company's bottom line to a great extent. Ajooni Biotech Ltd. is driven to combine innovation and compassion to create value-driven products and develop cost effective solutions to improve animal health and productivity.

For AJOONI BIOTECH LIMITED

A handwritten signature in black ink, appearing to read "Jasjot Singh".

Jasjot Singh

Managing Director

DIN: 01937631

SWATI
VIJAN

Digitally signed
by SWATI VIJAN
Date: 2023.02.13
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