



ABOUT US

DACE was founded by a team of engineers and expert of Vietnam National University of Agriculture, with the aim of developing high-quality spice products. Within six-year, it has become a reputable supplier for Korean, Japanese, European market, with the main offerings being ginger, chili peppers, turmeric, garlic and lemongrass. Its main material areas are in Cao Bang and Quang Tri province, where, with the local authority's support, DACE has developed an organic spice and agricultural products value chain by cooperating with local farming households.



WINNING PROPOSAL

Research, communication, application of effective grass cultivation and management in ORGANIC GINGER PRODUCTION



DACE'S BELIEFS

We want to develop our business by offering a fair deal to all involved. At DACE we are an equal opportunity employer. In fact, both in the factory and in our office, more women than man are employed. We offer our farmers not only a good minimum price for their products and a plus if the margins are good, but we also support them technically and with the schooling of the children in their families.

We want to build a sustainable system with all our partners in the chain, from the farmer to the staff to our customers. By adhering to the organic standards in the whole chain, we contribute to its sustainability.

Our staff, our customers and our farmers work passionately at continuous improvements. We love what we do and we do what we love.

Project Location: Luc Khu Commune, Ha Quang District, Cao Bang Province.

Background of the project:

- The production of organic agricultural products faces many difficulties in the planning, production and survey stages.
- Farmers lack knowledge of organic agriculture, leading to ineffective branding and linkage with stakeholders.

PROJECT'S PURPOSE

Raising people's awareness of organic agricultural production, reducing chemicals and herbicides, planning sustainable organic farming areas.

PROJECT'S OBJECTIVES

- Finish a research on grass in 5 communes in Cao Bằng province and submit to scientists in Vietnam and Europe.
- 100 household in Nội Thôn and Thượng Thôn communes, Cao Bằng province understand and apply the effective grass management model.
- Increase the productivity of organic ginger crop applied grass model by 20%.
- The authority in Cao Bằng consider and apply the grass management model after 1 year.

PROJECT'S IMPACTS

01

Balance the ecosystem

02

Reduce greenhouse effect

03

Share values equally



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