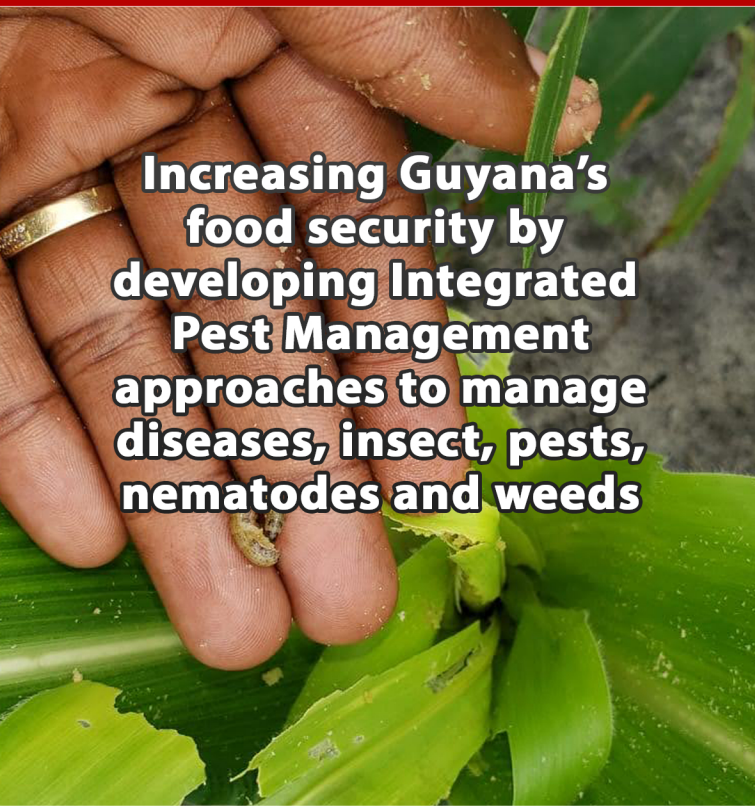


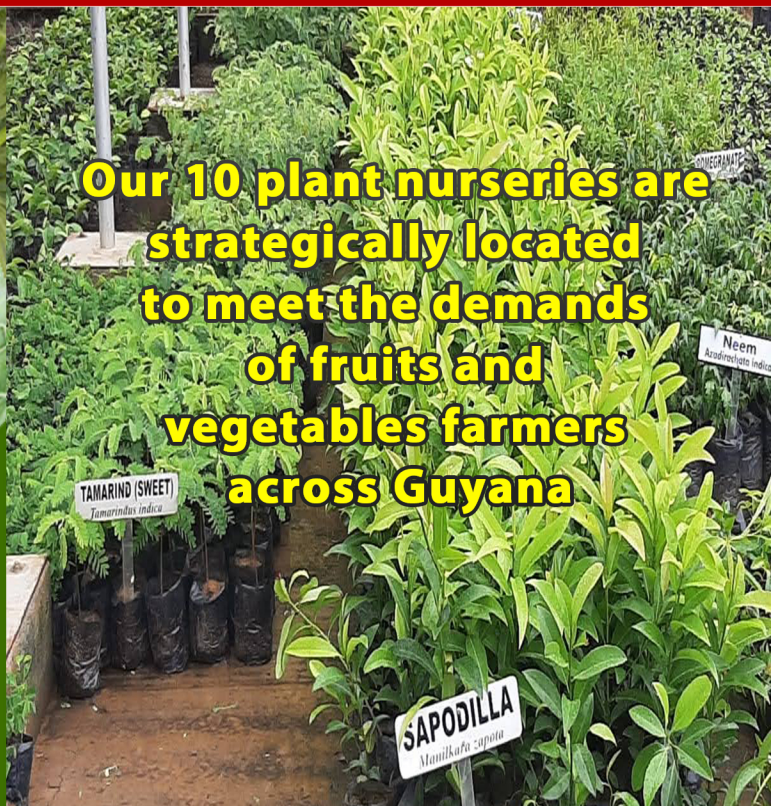
AT NATIONAL AGRICULTURAL RESEARCH AND EXTENSION INSTITUTE (NAREI), WE HAVE BEEN:



Increasing Guyana's food security by developing Integrated Pest Management approaches to manage diseases, insect, pests, nematodes and weeds



We promote the cultivation of high-valued crops such as bell peppers, carrots, cauliflower and broccoli to reduce the country's food import bill.

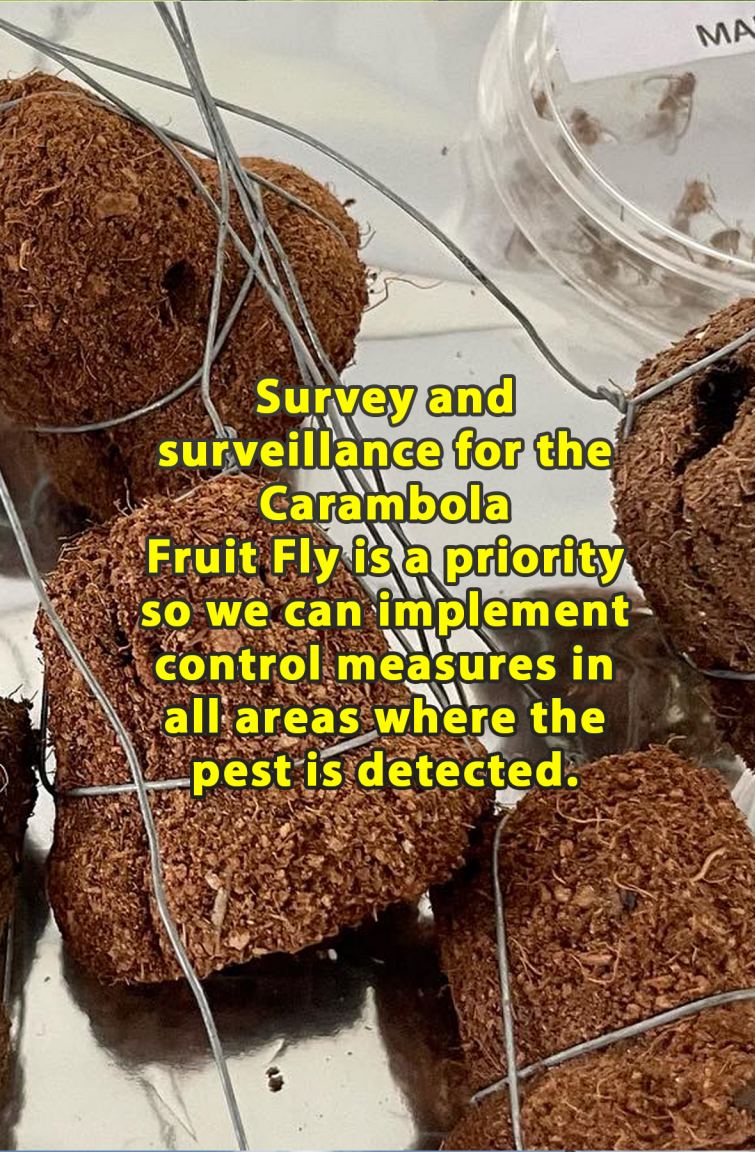


Our 10 plant nurseries are strategically located to meet the demands of fruits and vegetables farmers across Guyana



NAREI is also involved in coastal protection through Mangrove Monitoring and Restoration.

Provide technical support to farmers during our Farmers' Field School, Farmers' Clinic, and routine farm visits.



Survey and surveillance for the Carambola Fruit Fly is a priority so we can implement control measures in all areas where the pest is detected.



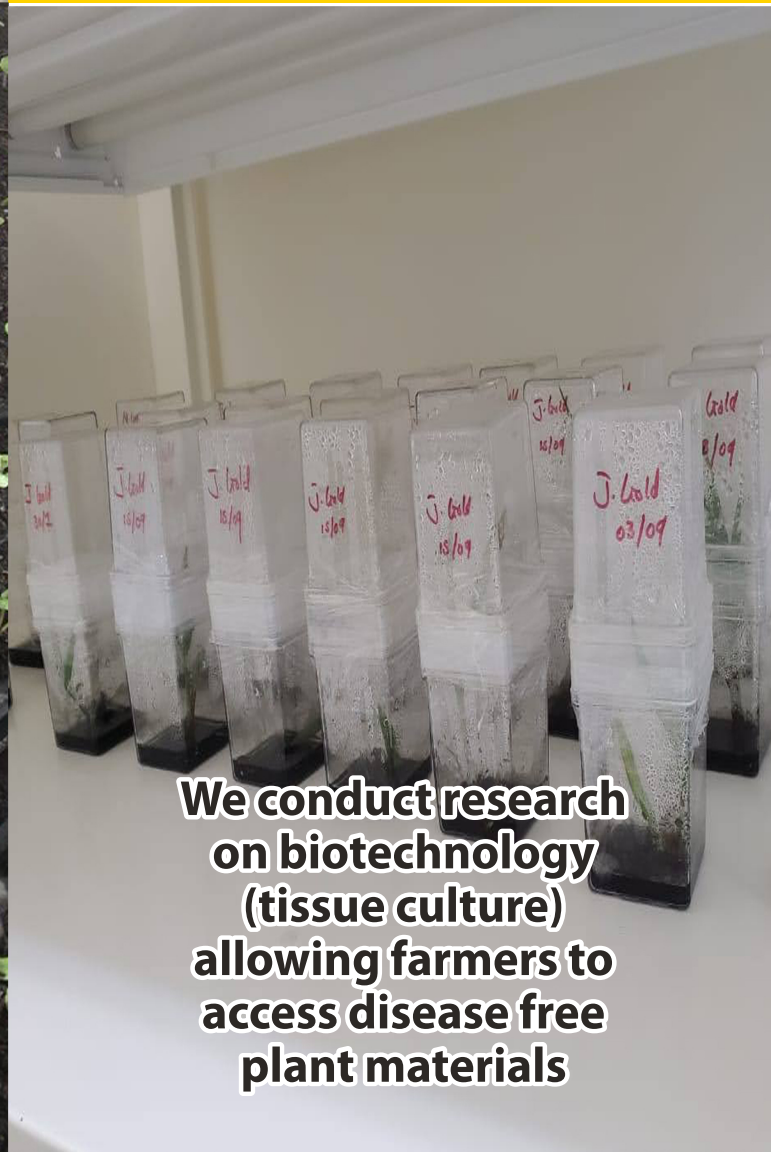
We are partnering with Hope Coconut Industries Limited to provide coconut seedlings with the intention of increasing acreage.



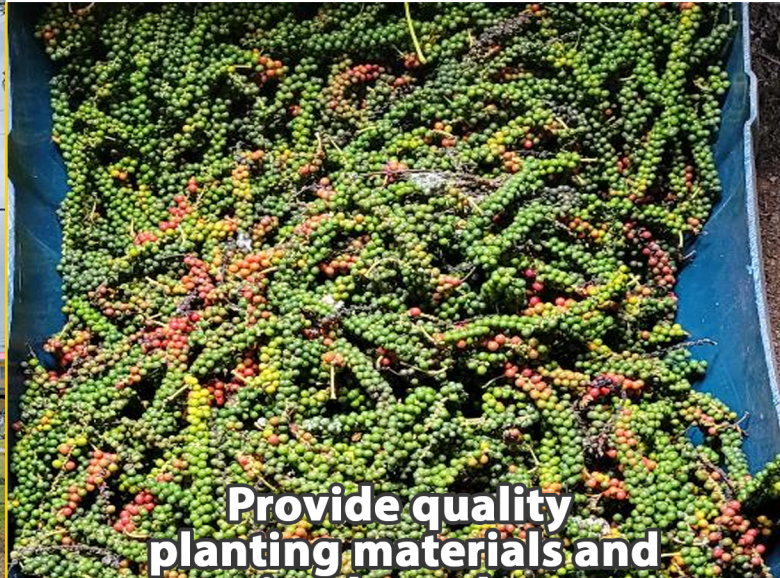
Working with farmers to expand corn and soya bean production in the Intermediate Savannahs in order for Guyana to become self-sufficient by 2025.



We are producing seeds and seedlings that are tolerant to adverse conditions such as drought



We conduct research on biotechnology (tissue culture) allowing farmers to access disease free plant materials



Provide quality planting materials and simple tools to boost spices production in Region 1, Guyana's spices capital



We oversee the Agriculture and Innovation Entrepreneurship Programme (AIEP) and the Fresh 'Cut' Roses Project, which are part of His Excellency, Dr. Mohamed Irfaan Ali's One Guyana initiative.



We promote hydroponics technology, which uses fertilizer solution to grow crops such as cauliflower, pakchoy and lettuce. There are different systems/models demonstrating the use of this technology.



WHO WE ARE



WHAT WE DO
... Research, Extension and Quarantine Services

Find out more;

+592-220-2841; +592-220-2249

<http://narei.org.gy>

[nareigy](https://www.facebook.com/nareigy)

Agriculture Road, Mon Repos,
East Coast Demerara
Guyana, South America.



NAREI

The National Agricultural Research and Extension Institute previously known as **NARI (National Agricultural Research Institute)**, was created to develop and extend the **NECESSARY TECHNOLOGY** and **SUPPORT** services to facilitate national **AGRICULTURAL DEVELOPMENT**.

“ It is the premier research and extension institute in the field of crops (excluding rice and sugar cane), fruits and vegetables, as well as for plant quarantine services throughout the country. ”

“ Our mission is to **ADVISE, DEVELOP** and **TRANSFER APPROPRIATE SYSTEMS** to promote **BALANCED, DIVERSIFIED AND SUSTAINED AGRICULTURAL PRODUCTION** through adaptive and investigative research using a market-driven approach and a range of regulatory services to the sector. ”

“ Our vision is to ensure **food security** and the **empowerment** of farming communities and to **enhance** their **livelihoods** through **improved** and **environmentally friendly technologies**. ”

Soil sampling, testing and recommendation is done at no cost to farmers.

We support the formation of Farmers' Groups

We carryout continuous training of staff and farmers (male, females and youths) to ensure adequate transfer of technology

Assist in constructing shade houses for schools, women's group among other groups for the cultivation of high-value crops.

As part of our quarantine services, we inspect imports, ocean going vessels, cars and flights and exports. We also issue import permit, phytosanitary certificates and farm certificates.

NAREI has over 530 employees and a presence in all 10 Administrative Regions.

Maintain and expand fruit tree orchards with healthy genetic materials (seeds, scion, bud sticks). Propagation and conservation of native food plant species

We promote food security and economic growth for Guyana.

