

Plastic Production Unit,
Scientific Equipment Development Institute (SEDI),
Enugu.
21st October, 2025.

NASENI Research Commercialization Grant Programme (NRCGP),
NASENI,
Abuja.

Dear Sir,

**LETTER OF INTENT TO OFFTAKE GRANT UNDER THE NASENI RESEARCH
COMMERCIALIZATION AND GRANT PROGRAM**

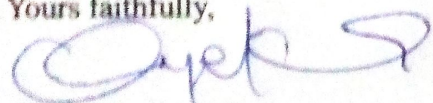
On behalf of my team, I hereby express our intent to offtake a grant under the NASENI Research Commercialization Grant Program for the project titled: " Production of polypropylene-Based Composites Reinforced with Rice Husk and Mahogany Sawdust for SEDI-Enugu Plastic disposable Spoons".

This innovation is designed to translate laboratory-scale research outcomes into commercially viable products through the use of locally available agricultural and wood wastes, strengthening Nigerian's plastic manufacturing sector through sustainable raw material substitution. The innovation improves the mechanical properties, environmental friendliness and cost competitiveness for disposable plastic products.

SEDI-Enugu has the technical capacity, pilot facilities and engineering design experience to scale this research outcome into commercial production. The innovation aligns strongly with NASENI's 3Cs of Creation, Collaboration and Commercialization as well as national goals on waste-to-wealth, local content development and sustainability industrialization.

We look forward to your favorable consideration and to partnering with NASENI in driving this innovation from laboratory to the market.

Yours faithfully,



Okeke Onyeka R.

Chief Scientific Officer.

SEDI-Enugu.

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