

Climate Action Has Many Doors

For me, that door was engineering.

Asked: “What can we build differently?”

Turned wood waste and discarded fishing nets into composite boards

Realized that technical curiosity can become climate action

Materials
curiosity



Engineering
lens



WoodWeave
project



Climate
solutions



Example of the WoodWeave composite board.

What NDEs Can Support

Youth do not only need a microphone. We need pathways from curiosity to implementation.

1

**Mentorship
from technical
experts**

2

**Access to labs,
data, and
institutions**

3

**Small grants
for youth-led pilots**

4

**Spaces to test
and improve ideas**

5

**Early inclusion
in project design**

The goal is not only to invite youth into programmes, but to help youth turn ideas into implementation.

Call to Action

Support youth not only as participants in climate programmes, but as builders of climate solutions.



Climate technology is strongest when it fits the people, resources, and realities of a place.

Let curiosity become research
Let research become prototypes
Let prototypes become locally led climate action

