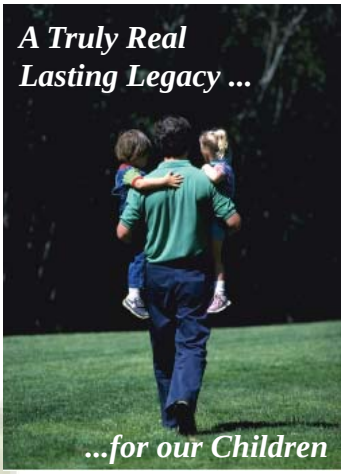
Protecting Our Environment &

Reducing Landfill Waste

- Amour **takes non desirable** Fiber Reinforced Plastic waste, breaks it down and **creates useful, long-lasting products!**
- Amour creates environmentally safe **replacements for steel, concrete and pressured-treated wood**!



Fiberglass waste

- New manufacturing
- Old boats
- Old airplanes
- Bank displays
- ATM Surrounds
- Shower stalls
- Sinks
- Anything made with fiberglass creates waste

The Problem:

- Fiber Reinforced Plastic lasts 400-years laboratory tests reveal
- Landfills worldwide are partially filled with material
- Significant issue for fiberglass product producers

The Solution:

- Amour Process operated by American Fiber Green Products Inc.
- Process discovered and invented in 1995.

Marketable Products:

- Decking Boards
- Marine Decking
- Railroad ties
- Seawalls
- Fencing
- Picnic Tables
- Parking Bumper Stops
- Park Benches
- House Safe Rooms
- Counter Tops
- Roof Shingles

Two specific gains with the Amour Process;

1) turning landfill waste to commercially viable products while conserving land mass; and
2) removing the source of potential environmental contamination by replacing rusting steel, leaching concrete and arsenic and creosote impregnated wood from earth and water or from the air in cases where burning has been an acceptable means of disposal.