

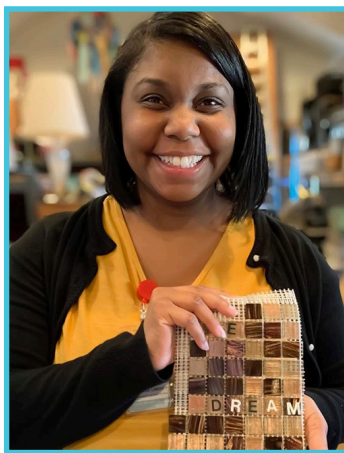
# FILL A CLASSROOM, NOT A LANDFILL

## TWO BIG ISSUES. ONE SOLUTION.

Waste output generated by businesses, and lack of resources in our schools.

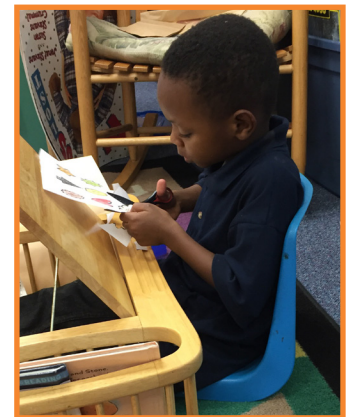
The Welman Project uses one simple idea to solve these two seemingly unrelated problems - **CREATIVE REUSE**.

By repurposing business waste in curriculum-enhancing ways, we give teachers the free supplies and support they need to provide vital hands-on learning to every student.

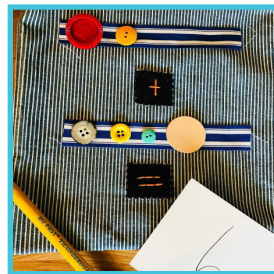


The result is a community where waste is reduced, the burden on teachers is lessened, and creativity and ingenuity thrive in the classroom.

Chairs with rusty legs removed create **flexible seating options** that better meet the needs of students



Design samples and scrap pieces become **literacy games** and **mobile math practice**



Misprinted t-shirts transform into **art smocks**

Surplus building materials bring an **engineering lesson** to life

Tubing remnants and used buckets help a **school garden** bloom



## EVERY MONTH, THE WELMAN PROJECT IS:

- **diverting an average of 2,800 cubic feet of material**, which equals about 15 standard 6-yard dumpsters
- **ensuring over 390 teachers feel supported by their community**
- **donating around \$192,000 worth of repurposed goods to local schools**

The Welman Project is a 501(c)(3) nonprofit organization based in Fort Worth.