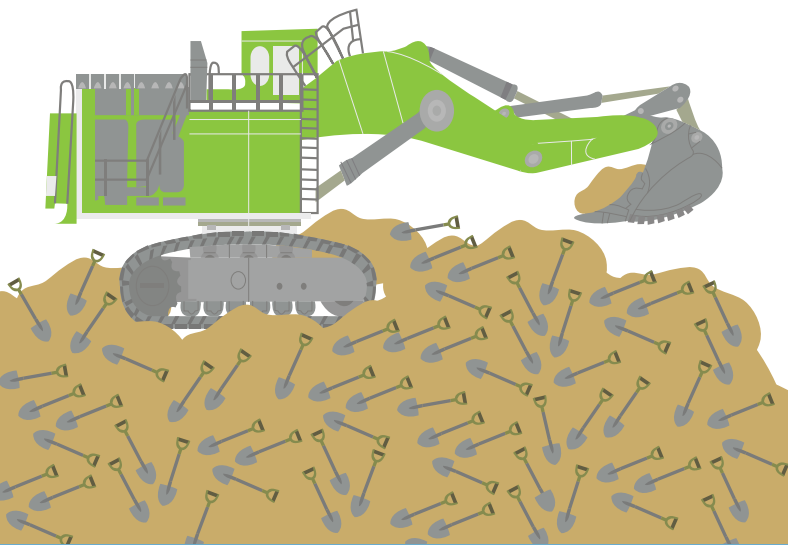


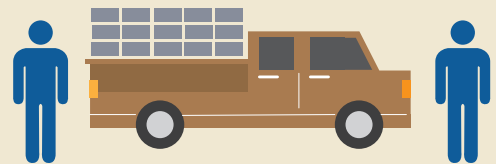
Sandbags vs FloodSax®: A Side by Side Comparison

REQUIRED EQUIPMENT

Costly Heavy Equipment



Less Resources



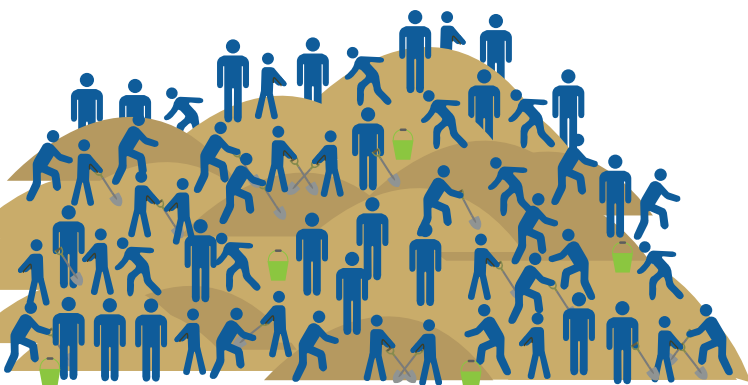
FloodSax®
are lightweight
and quick to deploy



LABOR INVOLVED

Hundreds of Volunteers Required

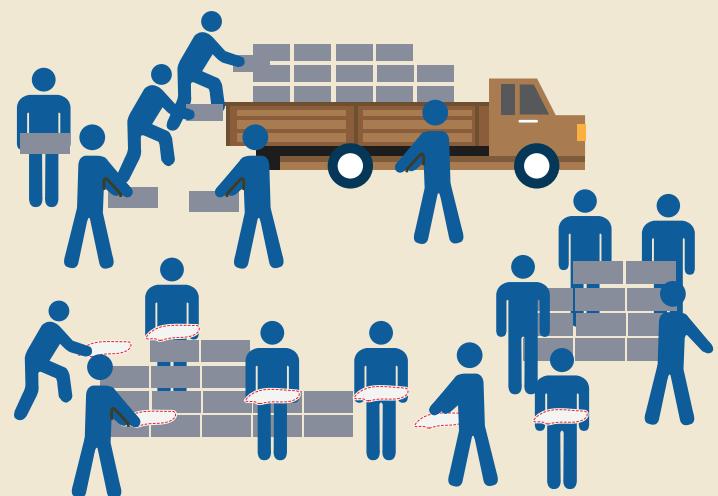
Shoveling and Carrying Sand and
Filling and Tying Bags



MANY HOURS OF
WORK INVOLVED

Costly Setup and Cleaning

Less Volunteers



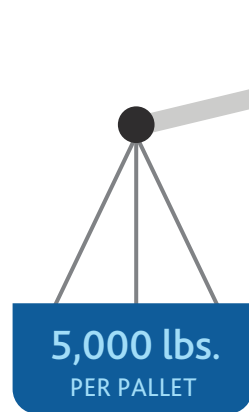
EASIER AND FASTER
DEPLOYMENT

Protect more Area
Reduce setup and cleaning

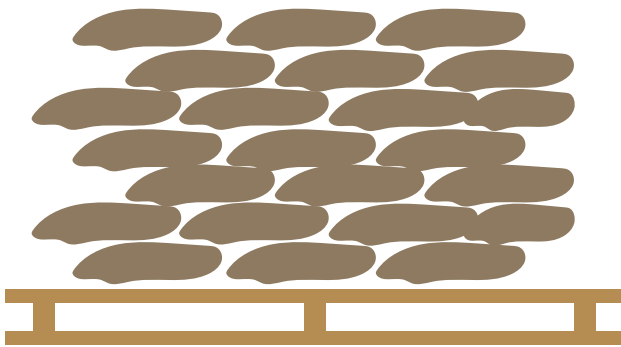
WEIGHING THE NUMBERS

Equivalence of 20,000 lbs. of Sandbags

Old School Sandbags

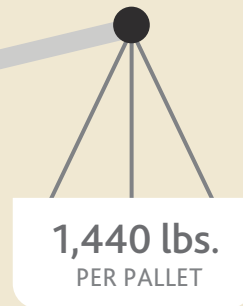


20,000 lbs. of sandbags =
2,000 pallets of sandbags

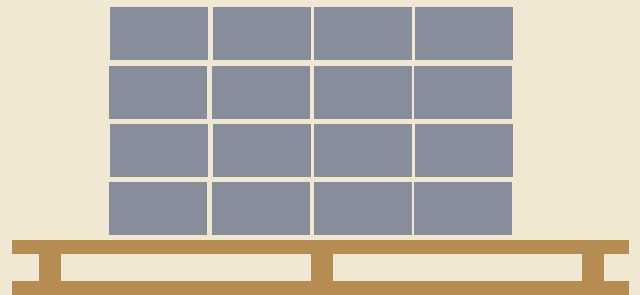


100 sandbags/pallet

FloodSax® Sandless Sandbags



20,000 lbs. of sandbags =
14 pallets of Floodsax®



2,800 FloodSax®/pallet

STORAGE SPACE INVOLVED

Enormous Warehouse Required

Costly Equipment & Labor Involved



Less Space Required

Deployed from Multiple Locations
More Geographic Area Covered



MATERIAL & PERFORMANCE

Old School Sandbags

Inferior Bag Materials
that degrade overtime.
Includes: burlap, cotton,
fiber, rice paper w/ cotton

Odd Shaped
(Vary in Weight & Size)

Difficult to Stack

Seepage Occurs
Water Passes Through

FloodSax® Sandless Sandbags

Superior Engineered Bags
White color for early
Contamination detection
Durable and Long Lasting

Uniform in Size and
Dimensions for Large Cubic
Area Protection

9 Sections of Absorbent Crystals
for Superior Stack-ability

Powerful Flood and
Liquid Barrier Protection

Equivalence of 20,000 lbs of Sandbags



LIFE CYCLE & ENVIRONMENTAL FACTORS:

Sandbags Fall Apart and Rot

Moist Sand can Carry Diseases



Cleanup is Costly
(\$100,000–\$1M+)

No Re-purposing

Up to a 10-year Shelf Life



Early Contamination Detection

Nominal Cleanup /Removal Costs
Eco-Friendly and Biodegradable



Reusable: Deployed Units Work Well for
Erosion Control and Hydro Applications

www.FloodSaxcayman.ky

FLOODSAX® SAVES TIME, MONEY, AND PROPERTY