

60-Day Pipeline ROW: 5,000 Mats, Zero Replacements.

Heavy Civil / Pipeline Construction · Gulf Coast region · Saturated, low-CBR subgrade



THE CHALLENGE

- ✓ Right-of-way across **saturated, low-CBR soil**.
- ✓ Prior **composite mats cracked** under tracked loads.
- ✓ Recurring **re-buys and disposal fees**.
- ✓ **Weather delays** on unstable ground.

THE DEPLOYMENT

- ✓ **5,000** Big Bad Mats over 60 days.
- ✓ **Machine-set** via telehandler — no crane.
- ✓ **Fast-connect** locking, 2-person crews.
- ✓ Relocated across **multiple spreads**.

THE OUTCOME

- ✓ **Zero** mat failures or replacements.
- ✓ **Non-porous** surface — clean ROW handback.
- ✓ **Faster turns** between spreads.
- ✓ Reused on the **next project** intact.

MEASURED RESULTS

\$418K

Net savings vs prior mat spend

0

Mat replacements over the project

9 days

Mobilization time recovered

3.4 : 1

Benefit-to-cost ratio

 "We stopped re-ordering mats mid-project. They held up, cleaned up, and moved to the next spread with us." — Project Superintendent (representative)

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