

# COMPARISON WORKSHEET

CONVENTIONAL PIT FORMING

$$\begin{array}{r}
 \underline{\hspace{2cm}} \\
 + \\
 \underline{\hspace{2cm}} \\
 \times \\
 \underline{\hspace{2cm}} \\
 \$ 100 \times \\
 \text{(Average Rate)} \\
 \\
 \$ \underline{\hspace{2cm}} = \\
 \\
 \$ \underline{\hspace{2cm}} + \\
 \$ \underline{\hspace{2cm}} + \\
 \$ \underline{\hspace{2cm}} \text{ (0)} + \\
 \$ \underline{\hspace{2cm}} =
 \end{array}$$

Hours to Assemble

Hours to remove  
and store forms

Number of laborers

Labour rate/hour

**TOTAL  
LABOR COST**

ADDITIONAL COSTS:

Curb Steel

Wood Forms

EZ-Pit Material Cost

**TOTAL COST**

**Total Savings!**

                    
(.25 hours)

+ (0)

x

\$ x 100  
(Average Rate)

\$ =

\$ + (0)

\$ + (0)

\$ +

\$ =

\$                   

EZ-PIT FORMING KIT