

# WEST COAST LAMINATING

## Laminated Panel Cost Comparison Worksheet

### **Side 1**

Laminate price / sq ft \_\_\_\_\_ x Panel size ( sq ft ) \_\_\_\_\_ = \_\_\_\_\_

### **Side 2**

Backer/Liner price / sq ft \_\_\_\_\_ x Panel size ( sq ft ) \_\_\_\_\_ = + \_\_\_\_\_

### **Substrate**

Substrate price / sq ft \_\_\_\_\_ x Panel size (sq ft ) \_\_\_\_\_ = + \_\_\_\_\_

### **Adhesive**

Adhesive cost / sq ft \_\_\_\_\_ x Panel size (sq ft ) \_\_\_\_\_ x 2 = + \_\_\_\_\_

### **Labor**

# man / minutes to layup both sides \_\_\_\_\_ /60 x \$ \_\_\_\_\_ per hr = + \_\_\_\_\_  
(includes cleaning / adhesive application / layup / pressure )

### **Acquisition Cost**

Cost of buying multiple items for completed panel \$ \_\_\_\_\_ x ( \_\_\_\_\_ - 1) = + \_\_\_\_\_  
(includes buying / receiving / freight / costing / paying )

**Total In House Panel Cost** = \_\_\_\_\_

**West Coast Laminating Panel Cost** = \_\_\_\_\_

**Savings per Panel** = \_\_\_\_\_

**Average Panels used per day** x \_\_\_\_\_

**Savings per day** = \_\_\_\_\_