



# Hi-Performance Noise Barriers for the Oil & Gas Industry

The LSE System eliminates the need for expensive full enclosures



## **Permanent and Mobile Sound Walls for:**

- ✓ Gas Compressors
- ✓ Drilling and Completion
- ✓ Gas Pipeline & Processing
- ✓ Platforms

**100% Sound Absorptive**

**Fully Engineered**

**Lightweight**

**Non-Corrosive, Non-Conductive**

**Easy to Install**

**Extremely Durable**

**Will Not Rust, Rot or Stain**

**Heights to 40' -- any wind load**

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## LSE Noise Barrier Specifications

### Certified Acoustic Tests and Results

**Sound Transmission Loss Test**  
Sound Transmission Loss

**33**

**Test Method**  
ASTM E 90-90  
ASTM C 423-90a  
ASTM E 1332-90

**Noise Absorption Test**  
Noise Reduction Coefficient

**1.05**

**Test Method**  
ASTM C 423-90a  
ASTM E 795-92

### **Physical Dimensions; LSE 2000**

Length	73.00"
Width	6.00"
Height	10.50"
Stack Height	9.87"
Area	5.0 sf
Weight /SF	5.0 lbs.
Panel Weight	23.25 lbs.

## New “Mobile” LSE Noise Barriers



**Mobility = flexibility and cost savings!**

The LSE Mobile Noise Barrier can be positioned to isolate any noise source and left there as long as necessary. Once the need at that location is over, the walls can be relocated to a different site. This mobility can provide years of cost-effective noise abatement service.

Free-standing designs from 10 to 24 feet tall.

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