

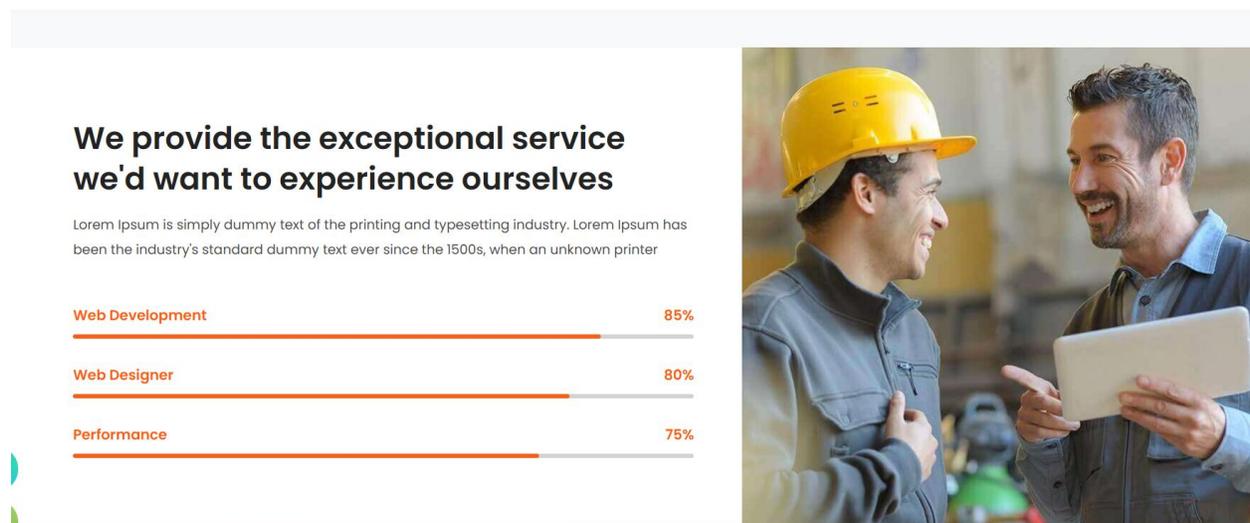
# Home Page layout

**Section 1 – Sliders-** remove buttons from slider and move the description section little below.

**Section 2 – Hotspot Image**

**Section 3- Government Norms**

<https://industry.designzone.com/xhtml/about-2.html> - add this section



**Title-** As Per Noise Pollution Rules, 2000

**add four progress bars**

- **Industrial: 75 / 70 dB** – Color Code - Steel Blue #2C5D7C
- **Commercial: 65 / 55 dB** – Color Code - Safety Orange #F39C12
- **Residential: 55 / 45 dB** – Color Code - Forest Green #27AE60
- **Silence Zone: 50 / 40 dB** – Color Code - Deep Red #C0392B

**Subtext** - Exceeding permissible limits can lead to compliance risks and operational challenges.

## Section – 4 WHY NOISE CONTROL MATTERS

### The Hidden Cost of Noise

<https://industry.designzone.com/xhtml/shortcode-icon-box-styles.html>



## The Hidden Cost of Noise

Excessive industrial noise is not just a nuisance—it has measurable impacts on health, productivity, safety, and regulatory compliance. Uncontrolled noise can silently reduce workforce efficiency, increase operational risks, and expose organizations to legal consequences.

### **Health Risks** → (ear or heartbeat icon)

Excessive noise can cause hearing loss, stress, and fatigue. Controlling sound levels protects worker health.

### **Reduced Productivity** → (gear or graph icon)

High noise levels affect focus and communication, reducing efficiency and work quality across operations.

### **Workplace Safety Issues** → (helmet or shield icon)

In noisy environments, alarms and warnings may go unheard, increasing the risk of accidents and safety hazards.

### **Legal & Compliance Risks** → (document or government building icon)

Industries must follow noise regulations. Uncontrolled noise can lead to legal penalties and compliance issues.

## Section – 5 OUR CAPABILITIES

<https://industry.dexignzone.com/xhtml/shortcode-image-box-content.html>



Title Come Here

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### ◇ Title - Understand & Analyze

- Acoustic Consultancy
- Noise Survey & Mapping
- Noise Disputes

Line: - We begin by understanding the problem scientifically.

### ◇ Title - Engineer & Design

- Acoustic calculations
- Frequency analysis
- System design

Line: - We begin by understanding the problem scientifically.

### ◇ Title - Implement & Control

- Acoustic Enclosures
- Noise Barriers
- Silencers / Attenuators
- Acoustic Cabins
- Acoustic Appurtenants

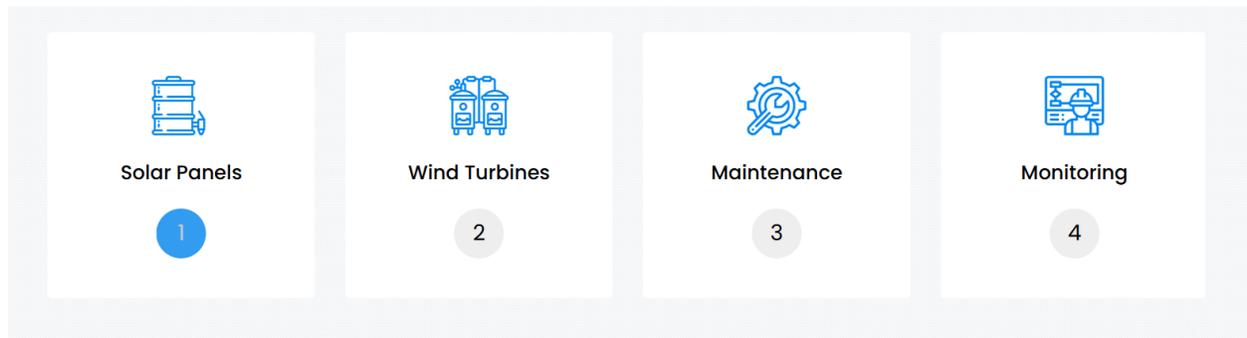
Line: - We begin by understanding the problem scientifically.

## Section – 6 Process

**Title-** Acoustic Diagnostics

**line-** We are "Doctors" of Noise Control.

<https://industry.dexignzone.com/xhtml/index-6.html>



**1 Consult → 2 Analyze → 3 Design → 4 Manufacture → 5 Install → 6 Test**

Icons to be used for process

**Consult** - fa-user-tie

**Analyze** - fa-magnifying-glass-chart

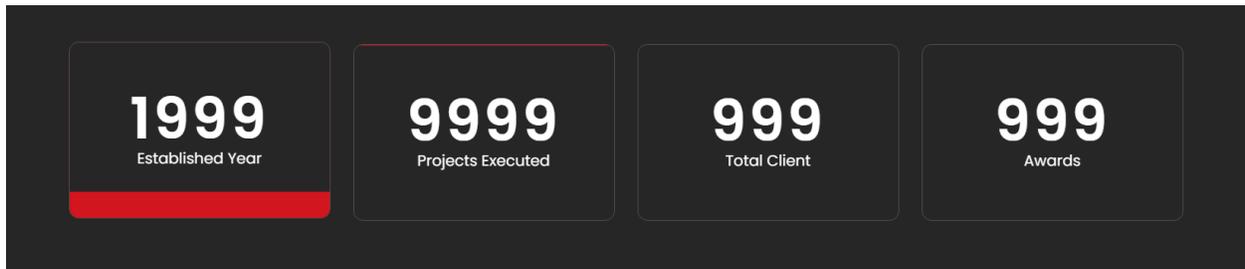
**Design** - fa-compass-drafting

**Manufacture** - fa-gears

**Install** - fa-screwdriver-wrench

**Test** - fa-check-circle

## Section 7 Counters



**set 5 counters and also copy those to about us page.**

500+ Projects Delivered

150 Customers

50 Cities PAN India

5 Countries Globally

25 Years of Experience

## Section 8 Our Clients

**Clients Slider. Move Our Accreditation Slider to About Us page.**

## Section 9 Call to Action

**Control Noise Before It Controls You**

<https://industry.dexignzone.com/xhtml/index-4.html>

Amazing things happen to your business

MARKET SECTORS

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