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Self-Made Assignment - MS Power Point

Inserting Charts in Power Point

Make Presentation using charts.

Slide 1: Title Slide

- **Title:** Noise Pollution: Causes, Effects, and Solutions
- **Subtitle:** Understanding the Impact on Our Lives
- **Your Name**
- **Date**

Slide 2: Introduction to Noise Pollution

- **Definition:** Noise pollution is excessive or harmful levels of noise in the environment, primarily from urban activities.
- **Importance:** It affects health, quality of life, and wildlife.

Slide 3: Sources of Noise Pollution

- **Main Sources:**
  - **Transportation:** Cars, trains, airplanes
  - **Industrial Activity:** Factories, construction sites
  - **Urban Areas:** Street noise, loudspeakers
- **Chart: Pie Chart**
  - **Data Example:**
    - Transportation: 50%
    - Industry: 30%
    - Urban Noise: 20%
  - *Illustrate the proportion of different sources contributing to noise pollution.*

Slide 4: Health Effects of Noise Pollution

- **Impact on Health:**
  - Hearing loss
  - Sleep disturbances
  - Increased stress levels
  - Cardiovascular issues
- **Chart: Bar Graph**
  - **Data Example:**
    - Hearing Loss: 30%
    - Sleep Issues: 25%
    - Stress: 20%
    - Cardiovascular Issues: 15%



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- *Illustrate the percentage of the population affected by various health issues.*

**Slide 6: Economic Impact of Noise Pollution**

- **Costs:**
  - Decreased property values
  - Increased healthcare costs
  - Loss of productivity
- **Chart: Column Chart**
  - **Data Example:**
    - City A: \$1 billion
    - City B: \$800 million
    - City C: \$600 million
  - *Show the estimated annual costs of noise pollution for various cities.*

**Slide 7: Noise Pollution Regulations**

- **Overview of Regulations:**
  - Noise ordinances in cities
  - Regulations for industrial noise
  - Traffic noise controls
- **Chart: Line Graph**
  - **Data Example:**
    - Yearly average noise levels in a city before and after regulation implementation (e.g., 2010 vs. 2020):
  - *Illustrate the trend in noise levels before and after regulations.*

**Slide 9: Case Study: Successful Noise Reduction**

- **Example City:** Copenhagen
- **Strategies Implemented:**
  - Expansion of bike lanes
  - Increased green spaces
- **Chart: Before and After Comparison**
  - **Data Example:**
    - Noise Level Before: 85 dB
    - Noise Level After: 70 dB
  - *Show the reduction in noise levels in key areas before and after the implementation of strategies.*