# MOTIVATION

### Introduction

- **1.Visionary Idea (1883)** Engineer **John Roebling** proposed a **first-of-its-kind suspension bridge** linking Manhattan and Brooklyn. Visionary Idea (1883) Engineer John Roebling proposed a first-of-its-kind suspension bridge linking Manhattan and Brooklyn. Experts dismissed it as "impossible."
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- **3.Tragedy Strikes** John **died** early in construction. His son, **Washington Roebling**, took over but suffered a **crippling injury**, leaving him **paralyzed and mute**.



**4.Against All Odds** – From his sickbed, Washington **directed construction for 14 years** using **only finger taps** to communicate with his wife, **Emily**.

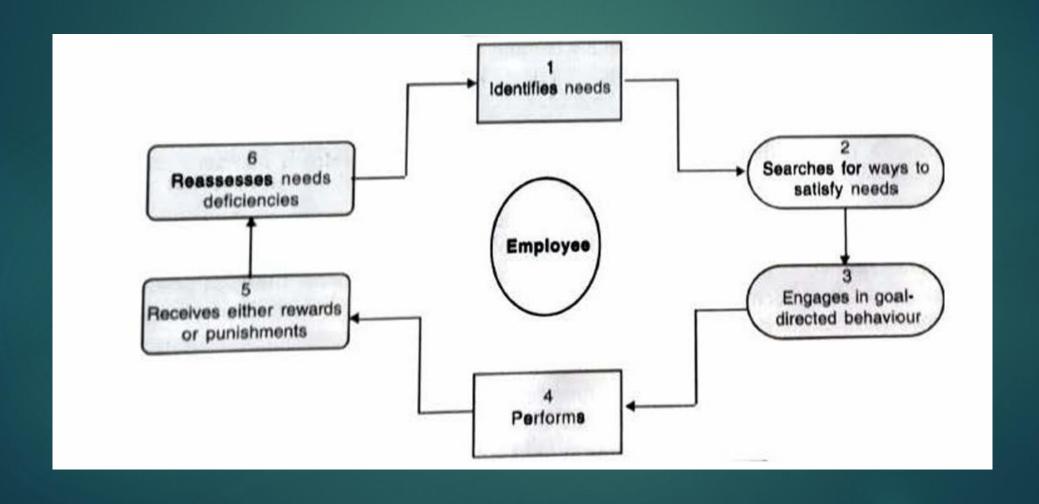
**5.Emily's Critical Role** – She decoded his instructions, relayed them to engineers, and became the **bridge's unofficial chief engineer**.

**6.Completion (1883)** – Despite **20 worker deaths**, financial struggles, and public doubt, the **iconic bridge opened**, becoming the **world's longest suspension bridge**.

**7.Legacy** – A triumph of **perseverance**, **innovation**, **and teamwork**, proving even the "impossible" can be achieved.



### Framework of motivation



### Definition

- 1. "Motivation is the result of processes, internal or external to the individual, that arouses enthusiasm and persistence to pursue a certain course of action."
- 2. "How behavior gets started, is energized, is sustained, is directed, is stopped, and what kind of subjective reaction is present in the organization while all this is going on."

# Importance of motivation

#### Performance and Innovation

Motivation, coupled with ability, drives performance.

Employees seek innovative ways to complete tasks, improving efficiency.

#### **Quality Orientation**

Motivated employees prioritize quality (e.g., meticulous data analysis or careful documentation).

#### **Higher Productivity**

Motivated workers outperform apathetic ones (e.g., Japanese productivity in manufacturing).

#### **Behavioral Dimensions**

Organizations must:

Attract and retain talent.

Ensure employees perform tasks dependably.

Encourage creativity and innovation.

### Importance of motivation

#### **Understanding Organizational Behavior**

Motivation explains why employees behave the way they do, impacting leadership, job design, and satisfaction.

#### **Technological Adaptation**

Advanced technology requires motivated employees (e.g., ISRO's success due to skilled and willing workers).

#### **Long-Term Human Resource Development**

Organizations invest in training, job rotation, and talent management to build a "talent bank" for future growth.

#### **Employee Well-Being**

Satisfied employees contribute to a positive workplace culture and organizational reputation.

#### Global Competitiveness

Effective motivation strategies align with cultural values (e.g., recognition, material rewards, or group harmony).

# Challenges in motivation

#### **Diverse Workforce Needs**

Employees join organizations with different values, beliefs, backgrounds, and expectations.

Many organizations fail to understand or address these differences.

#### Organizational Restructuring

Downsizing, rightsizing, and flattening hierarchies reduce trust and commitment.

Strategies like "hire-and-fire" or pay-for-performance may demotivate employees.

#### **Inferred Motives**

Motives cannot be directly observed (e.g., two employees with identical qualifications may perform differently for unclear reasons).

#### **Dynamic and Conflicting Needs**

Employees' needs and expectations evolve over time.

Work demands (e.g., overtime) may conflict with personal needs (e.g., family time).

# Challenges in motivation

#### **Non-Work Fulfillment**

Higher-level needs (e.g., social belonging) may be satisfied outside work.

Managers must understand employees' personal lives, not just work behaviors.

#### **Cultural and Individual Differences**

Needs vary across cultures and individuals (e.g., Japanese prioritize group harmony, Americans value independence).

#### Complexity of Motivation

Motivation is influenced by leadership styles, job design, salary systems, and technology.