# LABOUR INTENSIVE MANUFACTURING

# LABOUR INTENSIVE MANUFACTURING, SHIFT OUT OF CHINA TO INDIA BASED ON LABOUR COST AND RECENT TARIFF ISSUES



Tariff & Trade Tension – U.S.-China Trade War

\$300Bn+ in U.S. tariffs on Chinese goods

125% China Tariffs on US

145% **US Tariffs on China** 

Mineral export restrictions by China

Chips & AI tech export curbs by US to China

**Pivot to Global south** for trade by China



**Labour Cost Comparison** 

China - \$6-\$8/hour

Avg. manufacturing wage

**India - \$1-\$2/hour** 

Avg. manufacturing wage



Labour-Intensive Manufacturing Opportunity

## "China Plus One" Global Manufacturing Shift

### Why India Stands out?

- Workforce: Young, Abundant Workforce
- Skilling push: Skilling via multiple programs like Skill India
- Competitive Wages: Lower than China & other major economies
- Infrastructure: Expanding infrastructure & logistics network (e.g., PM Gati Shakti, BharatMala Pariyojana, etc.)
- **Strategic Location**: Easy access to global trade routes

#### **Potential Sectors for growth in India**

Textile & Garment

Footwear & Leather goods

Toys & Handicrafts

**Furniture** 

**Electronics** assembly