



CYIENT

MANAGING MANUFACTURING COSTS IN A VOLATILE MARKET

Avoid the impact of recent tariffs by maintaining cost leadership

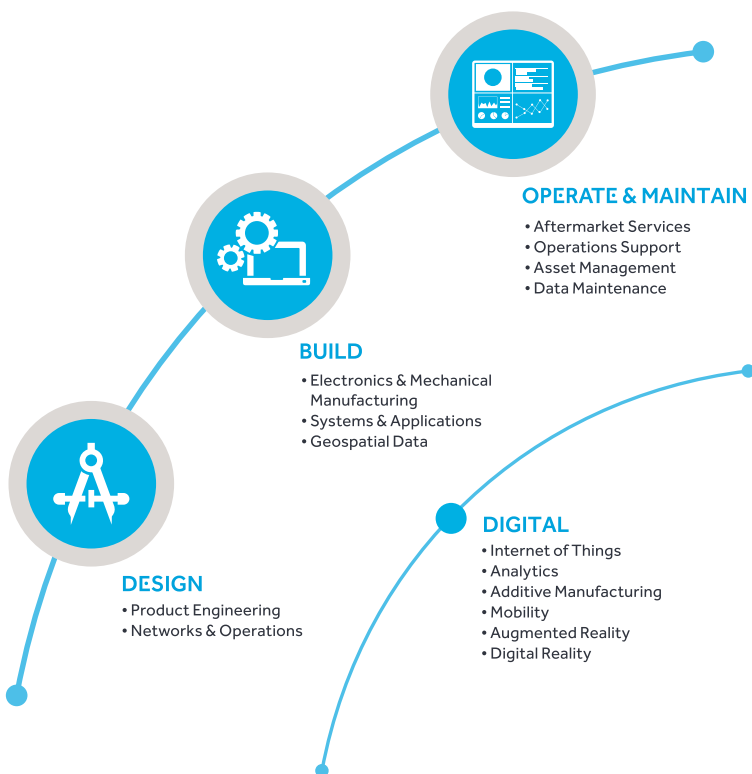
Manufacturing companies in the US are facing a cost-competitive challenge due to an unstable trade environment that threatens the growth of the 'global factory.' Known as a forerunner in the manufacturing of goods in China, American companies have reaped the cost benefits for more than a decade.

This advantage could come to a screeching halt with the 25% tariffs that were recently imposed on goods from China. Achieving cost-competitiveness in such an uncertain climate will become an uphill battle for any US manufacturer not equipped to regain control of production costs.

Managing Cost Challenges Now and in the Future

As a design, build and maintain partner with 47 global locations in 21 countries, including 16 facilities in the US and 11 in India, Cyient is well-positioned to help US manufacturers avoid the major impact that tariffs could have on production costs. By partnering with Cyient to manufacture in India, you can gain the advantage of a more cost-effective offshore solution, while leveraging the following long-term benefits:

- Free market policies and minimal governmental influence to regulate foreign currency
- Impeccable intellectual property protection record, due to a solid regulatory framework and rigorous training
- Access to the largest technically trained workforce, among all low-cost country producers
- English as a primary language of communication at a national level
- Government support to boost manufacturing with the 'Make in India' campaign
- Access to a huge local market



Products Impacted
Electronic traffic signs
Air and gas compressors, which are used in various goods like refrigerators
Industrial heating equipment
Scales, mostly for weighing large industrial equipment
Cranes and other lifting equipment
Bulldozers, backhoes, tampers, boring machines and other large construction vehicles
Oil and gas drilling platform parts
Plows, mowers, combine harvester-threshers, and other large agricultural vehicles
Machinery for food processing, including meat and fruit
Machinery for making paper cardboard and other paper products
Tractors
Measuring equipment for everything from electrical currents to liquid supply
Scientific equipment, such as pressure gauges and spectrometers
Imaging and navigational equipment
Lasers
Microscopes and telescopes
DC and AC generators of various sizes and power levels
Machinery for making rubber or plastic goods
Machinery for making glass products, including lightbulbs
Machinery for processing and molding metals or cement, and their parts

Contact e.olson@cyient.com to find out how you can overcome market challenges and increase market share.

Contact Us

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