



ADOR WELDING LTD. | ADOR FONTECH LTD.

BETTER TOGETHER



 **ador**
peace of mind®

ADOR WELDING LIMITED

India's leading Welding company with business segments like Welding Consumables, Welding Equipment, Gas cutting Products (GCP), Personnel Protective Equipment (PPE), Flares & Process Equipment Division along with Training division.

INDUSTRIES WE SERVE



Automotive



Defence



Heavy Fabrication



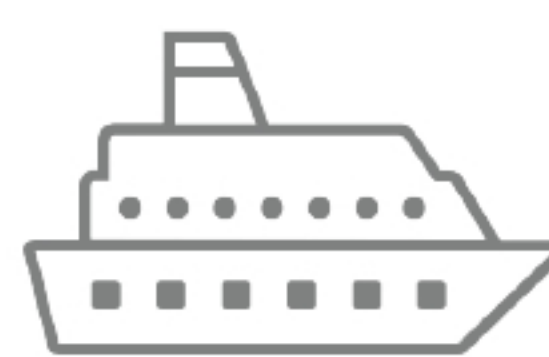
Infrastructure



Oil & Gas



Railways



Shipbuilding



Thermal, Hydro,
Nuclear Power

ADOR INTERNATIONAL

Headquartered in Jebel Ali Free Trade Zone-UAE, Ador International is focussed on selling/supporting the international welding market with full range of welding solutions from Consumables, Equipment, Automation & Reclamation products. With a strong distribution network, it supports the entire GCC, Africa & now North America as well.

70+
YEARS

250+
DISTRIBUTORS

587
EMPLOYEES

10+
INDUSTRY SEGMENTS

3
MANUFACTURING UNITS



CREATING THE BEST WELDING EXPERIENCE

ADOR FONTECH LIMITED

Ador Fontech Limited provides reclamation, fusion, surfacing & spraying solutions for industrial components. With over 40 years of experience, comprehensive products & services, Ador Fontech provides optimal & efficient solutions to improve industrial asset utilization.

INDUSTRIES WE SERVE



Cement



Defence



Mining



Steel



Thermal, Hydro,
Nuclear Power

RECLAMATION SERVICE

Life enhancement service facility located in Nagpur uses state of the art welding and metal spray processes to repair, reclaim and rebuild vital parts for thermal power stations, cement plants, mining, steel & several other core industries.

BRANDS WE REPRESENT



40+
YEARS

100+
DISTRIBUTORS

180
EMPLOYEES

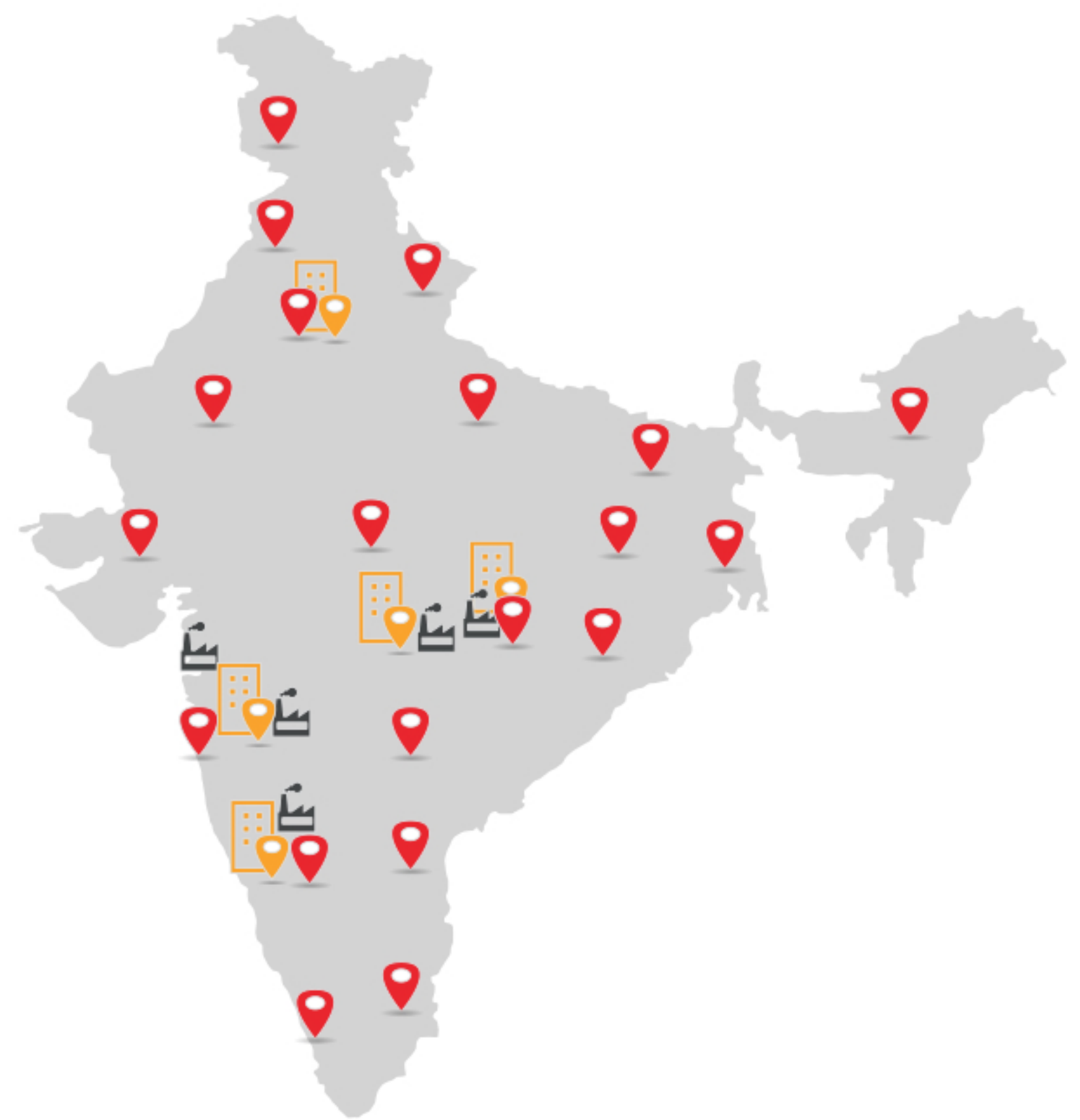
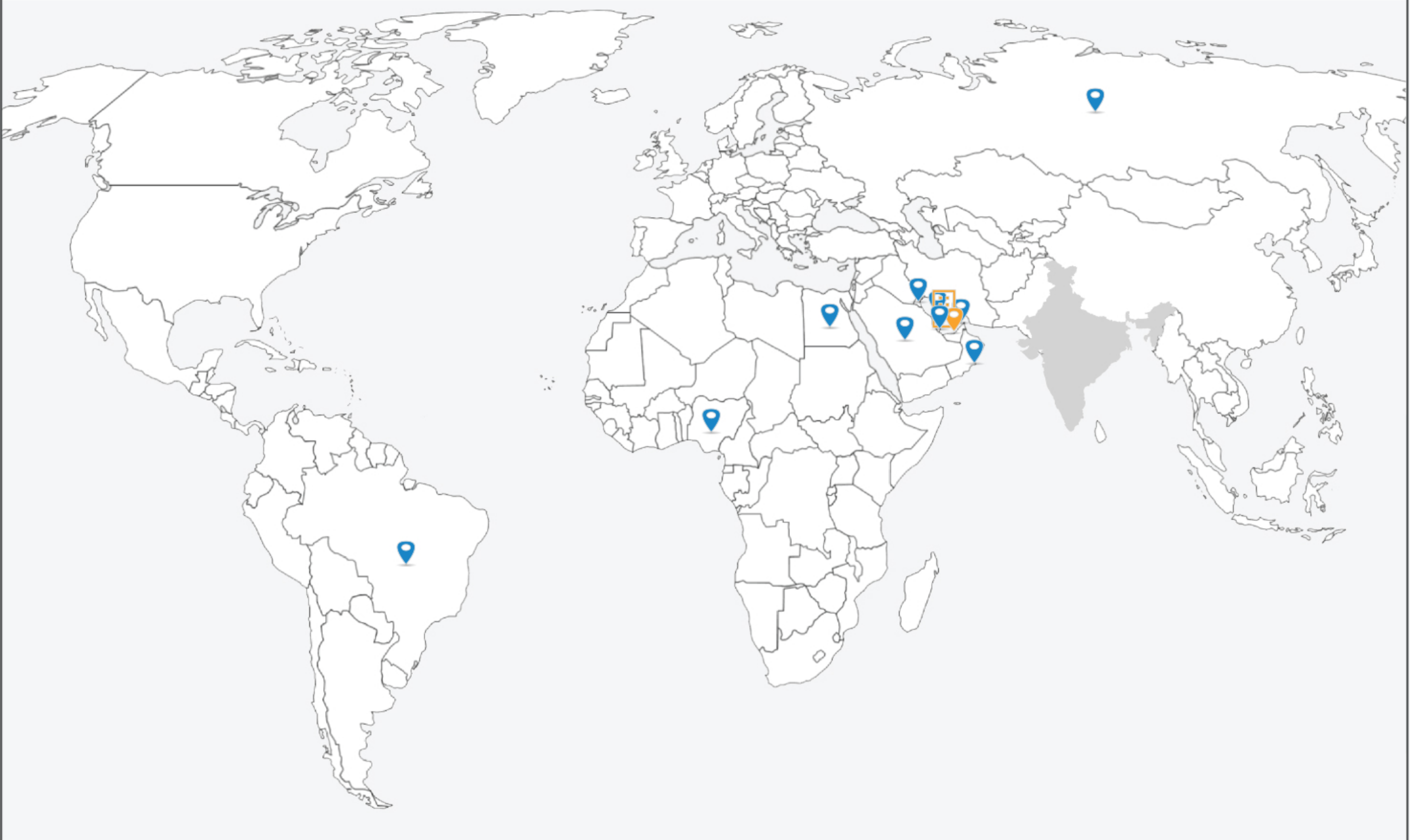
10+
INDUSTRY SEGMENTS

2
MANUFACTURING UNIT

1
RECLAMATION CENTRE



ADOR NETWORK



-  INDIA DISTRIBUTOR NETWORK
-  INTERNATIONAL DISTRIBUTOR NETWORK
-  MANUFACTURING FACILITIES
-  OFFICES

This map is not to scale. It is only a geographical representation. The company does not take any responsibility for the accuracy of the same.