



30
Years



Over three decades of
Growth & Excellence
in delivering high
quality cables

Over three decades of Growth & Excellence in delivering high quality Cables & Conductors

Dynamic Cables has become a global leader in supply of cables and conductors. The company has continuously been expanding its capacity, capability and product range by improving and expanding existing manufacturing facilities and also setting up new modernized manufacturing facilities to keep itself in line with requirements.

Since, **1986** the company has undergone constructive changes in its structure, product line, developed systems, procedures etc. and now engaged in Design, Manufacturing, Testing, Supply and Export of – **66KV Power cables, MV and LV Aerial Bunched Cables, MV & LV XLPE Power Cables, LV PVC Power & Control Cables & ACSR /AAA/AA/Copper Conductors** which are used for transmission and distribution of Electricity. Dynamic Cables with its newly established State of Art facility plant for HV cables 66 KV at the Shree Khatushyamji Industrial Area, Reengus. Rajasthan, India ; has now become one of the prominent producer of cables & conductors in India servicing the Transmission, Substation & Distribution Sector.



MANUFACTURING SITES



Our Three sprawling multi-purpose manufacturing sites, company's associate offices, laboratories and huge storage area with a total Area of **3,50,000 sq. ft** spread across three facilities, the plants are equipped with the latest high technology machineries to manufacture solid and high quality Cables & Conductors. The management considers this as essential investment, which ensure best quality Cables and conductors in the Indian and International markets.

The Cables & Conductors manufactured by Dynamic Cables are compliant to the standards prevailing in many countries such as **IEC, BS, IS, DIN, ASTM and VDE.**

Our products are type tested & approved by NABL Accredited laboratories like: CPRI, ERDA, TAG CORPORATION. Our products are **CE certified as well.** Certification from Intertek for **ISO: 9001:2015 (Quality management system) & OHSAS 18001:2007 (Organizational Health & Safety), ISO 14001:2015 (Environmental Safety)** have helped us in establishing a streamlined operation right from planning, purchase, production till after sales services.

Dynamic Cables is fully equipped with modern testing laboratory, which has the capacity to conduct all type of tests in compliance with various International Standards and Specification.

In addition our highly experienced personnel carry out many other online tests at each stage of production to eliminate any product defect. Testing equipment are calibrated by NABAL accredited laboratories from time to time.

OUR MARKET REACH



Dynamic Cables is continuously expanding its footprints at all sectors like -**INDUSTRIAL, TURNKEY PROJECTS, POWER DISTRIBUTION COMPANIES, INFRASTRUCTURE WORKS etc.** in India and overseas. We are seeking to strengthen our position in the African, Middle Eastern and Asian market. Dynamic Cables has participated in numerous transmission and distribution projects and satisfied various customers, demands maintaining the most stringent technical standards and supply requirements.

We are approved with over 37 International electric utilities some of which are:

EEP - Ethiopia, KPLC & REA – Kenya, EDM - Mozambique , MSCEE – Guinea , TANESCO -Tanzania , CEET - TOGO, Nigeria, ABERME – Benin, UETCL - Uganda, LEC & NEXANT - Liberia, EDCL& EWSA - Rwanda, NAWEC - Gambia, NEA - NEPAL, CEB - Mauritius, MEW - Afghanistan, IDECO- Jordan, SNEL- D R Congo, ECG- Ghana, Syria, BPC - Bhutan, Zambia, Iraq, Malawi, Sri Lanka

We were awarded the status of a **“Government Recognized STAR Export House”** from the Ministry of Commerce & Industry, Government of India. We also have been awarded the **Prestigious Export Excellence award** for the year **2014 & 2019** By the Rajasthan Government.

FINANCIALS



Over the years, Annual Turnover of our company has seen a steady upwards growth, which showcases consistency and inspires reliability to our customers.

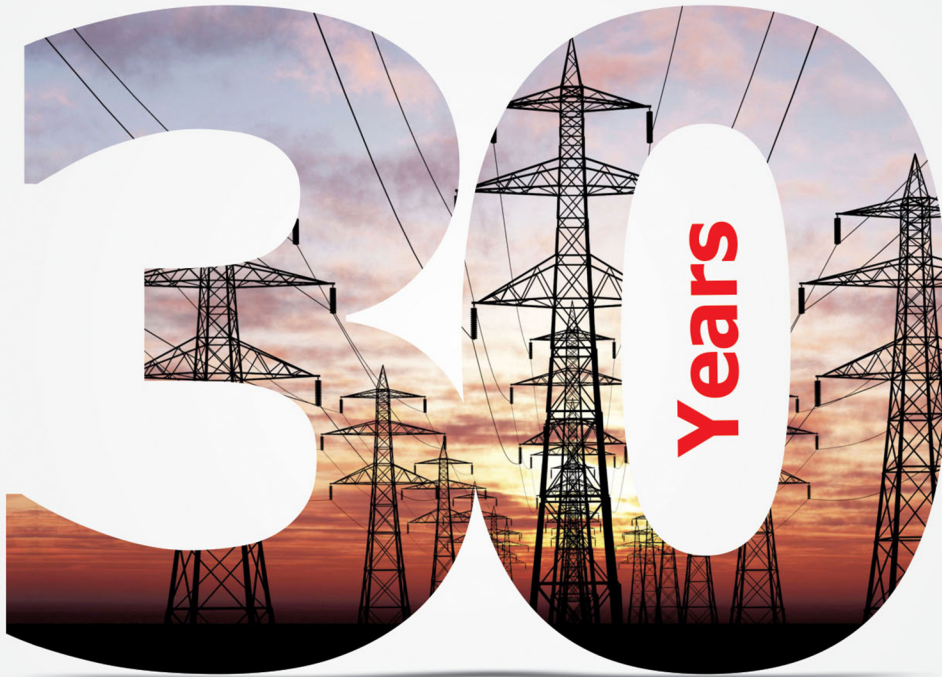
2014 – 2015	2015 – 2016	2016 – 2017	2017 – 2018	2018 – 2019
\$ 42.70 Million	\$ 44.73 Million	\$ 51.67 Million	\$ 65.23 Million	\$ 75.75 Million

Our bankers are Bank of Baroda & SIDBI. With sufficient working capital and bank limits Dynamic Cables can meet any large scale project requirements. The Company is backed with every necessary financial support from its bankers including sufficient credit limits and solvency strength to execute high value orders.

Dynamic Cables has continued a policy of investment in the most up-to-date technology. The Company puts a great emphasis on work force training to ensure the technical excellence to manufacture products as per Customer demands. Dynamic Cables is evolving with time, carefully & gradually, with one eye on our past experiences and the other towards the future.

We implore you to be a part of Dynamic Cables family by working with us and giving us a chance to prove ourselves with a quality product offered at a competitive price which is backed by prompt delivery and after sales service.

You don't only buy a cable,
with **DYNAMIC** you buy



of **TRUST & RELIABILITY**

www.dynamiccables.co.in



*under approval



ASTM INTERNATIONAL



Dynamic Cables Limited



Government Clients

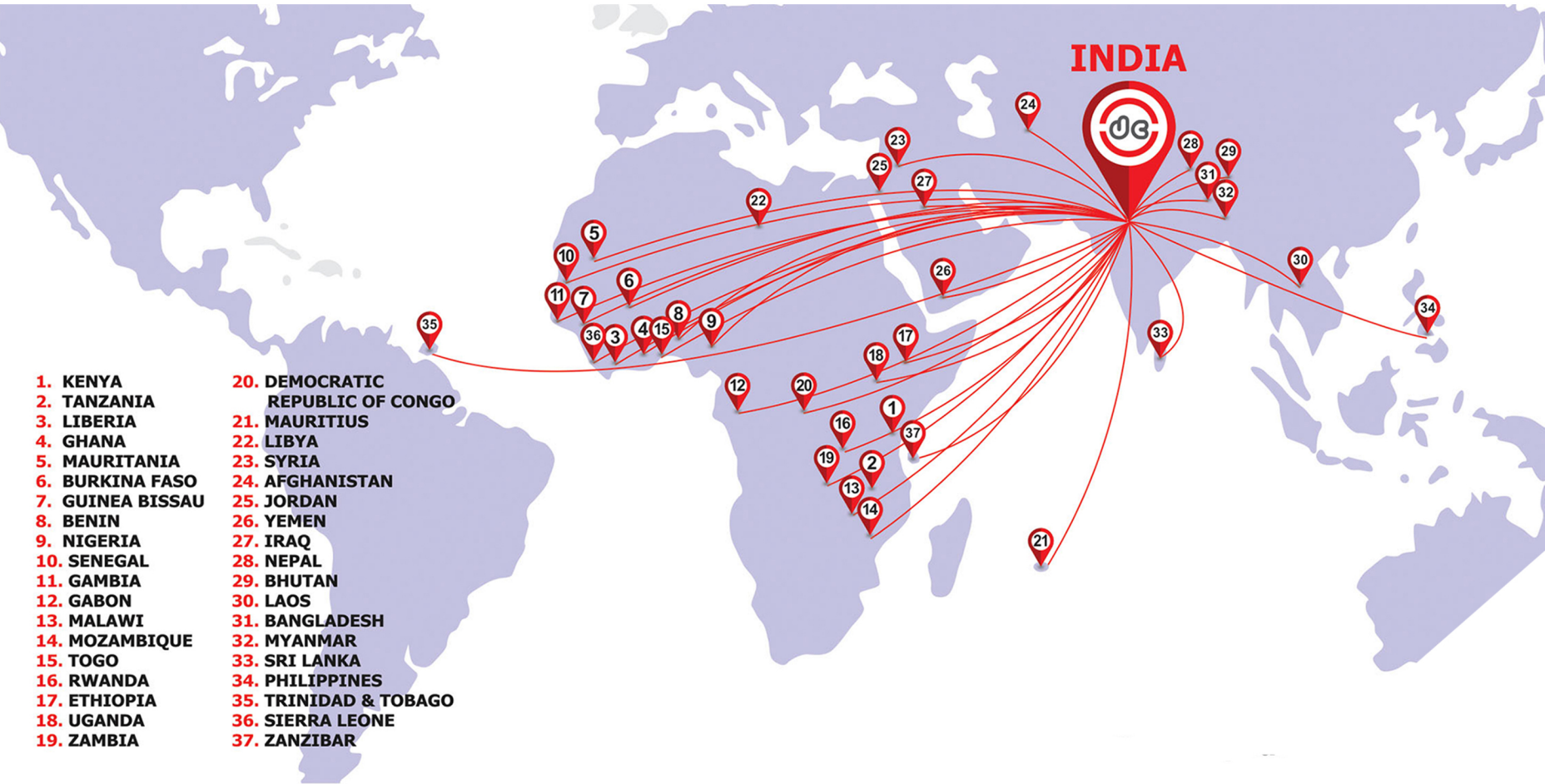
International Clients

Private Clients





Dynamic Cables Limited





COMPANY PROFILE

Name of the Company	Dynamic Cables
Site 1	F-259 & F-260, Rd no.1, VKI Area, Jaipur, Rajasthan ,India
Site 2	Unit- II: H-581(A)-592(A), Road No.6, VKI Area, Jaipur, INDIA
Site 3	A-129, A 129A, A130, SKS Industrial Area, Reengus, Tehsil Shree Madhopur, Distt., Sikar-332404, Rajasthan, India
Managing Director	Mr. Ashish Mangal
Year of Establishment	Since,1986 the company has undergone constructive changes in its structure, product line, developed systems, procedures etc. and now engaged in Design, Manufacturing, Testing, Supply and Export of – 66KV Power cables, MV and LV Aerial Bunched Cables, MV & LV XLPE Power Cables, LV PVC Power & Control Cables & ACSR /AAA/AA/Copper Conductors which are used for transmission and distribution of Electricity. Dynamic Cables with its newly established State of Art facility plant for HV cables 66 KV at the Shree Khatushyamji Industrial Area, Reengus. Rajasthan, India ; has now become one of the prominent producer of cables & conductors in India servicing the Transmission, Substation & Distribution Sector.
Manufacturers & Exporter of	66 KV HV XLPE Power Cables. 6.6 KV - 36 KV MV & LV XLPE Power Cables. 11 KV - 36 KV MV & LV Aerial Bunched Cables LV PVC Power/ Control Cables. ACSR / AAA/ AA Conductors (upto 61-91 strands). Communication Cables, AIRDAC Cables, Solar cables, Railway signaling cables , MVCC, Bare & Insulated Copper Conductors, Earth Wire, Stay Wire, EC Grade Rods .
Banker Details	Bank of Baroda & SIDBI
Registered With	BIS, DIC, CACMAI, IEEMA, EEPC, RCC, WTC, UNDP
Products type tested at	CPRI, ERDA, TAG CORPORATION, RTC, NTH, NSIC, DTH , C&I (NABL), GTAS.
Major Export Countries	Kenya ,Tanzania ,Liberia , Afghanistan, Iraq, Rwanda, Benin, Togo, Syria, Libya ,Zambia, Malawi, Ethiopia, Nepal , Bhutan & many more.



PRODUCT RANGE AS PER IEC

S. NO	TYPE	MFG. RANGE	RELEVANT STANDARDS
1	66KV HV Power cables	upto 1000 Sqmm	IEC 60840 & equivalent
2	MV & LV Aerial Bunched Cables	Multicore upto 400mm ² Upto and including 36 KV	Multicore upto 400mm ² Upto and including 36 KV
3	MV & LV XLPE Power Cables	Armoured & Unarmoured Upto and Including 36 KV Single Core upto 1000mm ² multicore upto 400mm ²	IEC 60502-2, IEC 60502-1, BS 6622
4	LV PVC Power Cables	Armoured & Unarmoured Single Core upto 1000mm ² multicore upto 400mm ²	IEC 60502-1, BS 6346 ,BS 5467
5	LV PVC & XLPE Control Cables	Armoured & Unarmoured Upto 61 Cores x 4 mm ²	IEC 60502-1, IEC 60227 BS 5467, BS 6004
6	LV PVC Cable	Single Core upto 300mm Multicore upto 50 mm ²	IEC 60502-1, IEC 60227 BS 5467, BS 6004
7	ACSR Conductor	61 Strands Upto 767 mm ²	BS 215, ASTM B232 CSA C49-1, DIN 48204 NFC 34120
8	AAA Conductor	91 Strands Upto 1000 mm ²	BS 3242, ASTM B399 CSA C49, DIN 48201 NFC 34-125
9	AA Conductor	91 Strands Upto 1000 mm ²	BS 215, ASTMD B231, CSA C49, DIN 48201 NFC 34-120
10	Series 8000 Bare AA Conductors	AWG 6 – 1500 MCM	ASTM
11	Series 8000 Bare AAA Conductors	AWG 6 – 1500 MCM	ASTM
12	Bare Copper Conductor	Upto 630 Sq.mm	IEC 60228 BS 215 BS 7884, DIN
13	11KV- 66KV XLPE Covered Conductors	Upto 630 Sqmm	IEC , ICEA , DIN, ASTM
14	Railway Copper Signaling cables	Upto 630 Sq.mm	IS Standards
15	EC Grade Rods EC/1350/1370 (0/12/14 Temper)	H12 & H14	ASTM Standards



PRODUCT CAPACITY

S. NO	TYPE	MFG. RANGE	MANUFACTURING CAPACITY PER MONTH
1	66KV HV Power cables	upto 1000 Sqmm	30 Kms
2	MV & LV Aerial Bunched Cables	Multicore upto 400mm ²	300 Kms
3	LV Aerial Bunched Cables	Multicore upto 400mm ²	2200 Kms
4	MV XLPE Power Cables	Armoured & Unarmoured Single Core upto 1000mm ² multicore upto 400mm ²	300 Kms
5	LV XLPE Power Cables	Armoured & Unarmoured Single Core upto 1000mm ² multicore upto 400mm	800 Kms
6	LV PVC Power Cable	Armoured & Unarmoured Single Core upto 1000mm ² multicore upto 400mm ²	800 Kms
7	LV PVC & XLPE Control Cables	Armoured & Unarmoured Upto 61 Cores x 4 mm ²	1000 Kms
8	LV PVC Cable	Single Core upto 300mm Multicore upto 50 mm ²	1500 Kms
9	ACSR	Upto 19 strands Upto 61 Strands	2000 kms 1200 kms
10	AAA Conductor	Upto 19 strands Upto 61 Strands	2000 kms 600 kms
11	AA Conductor	Upto 19 strands Upto 61 Strands	2000 Kms 600 Kms
12	Series 8000 Bare AA Conductors	AWG 6 – 1500 MCM	2000 Kms
13	Series 8000 Bare AAA Conductors	AWG 6 – 1500 MCM	2000 kms
14	Bare Copper Conductor	Upto 630 Sq.mm	600 Kms



Dynamic Cables Limited

(Govt. Recognised STAR Export House)

(An ISO 9001:2015, 14001:2015 & 45001:2018 Company)