



DIAMOND POWER INFRASTRUCTURE LIMITED
Corporate Office: A2- 12th Floor, "Palladium",
Near Orchid Wood, Opp. Divya Bhaskar,
Corporate Road, Makarba,
Ahmedabad, Gujarat, India-380 051
Website: www.dicabs.com

8th August, 2025

Corporate Relations Department
BSE Limited
2nd Floor, P.J. Towers
Dalal Street,
Mumbai - 400 001
Scrip Code: 522163

Listing Department
National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G- Block,
Bandra Kurla Complex, Bandra (E),
Mumbai - 400 051
Scrip Symbol: DIACABS

Sub.: Business Updates

Re: ISIN-INE989C01038

Dear Sir/Madam,

Please find enclosed the Business Updates which was considered and discussed at the Board Meeting held today, Friday, August 8, 2025.

We request you to kindly take the same on record.

The above information will be available on the website of the company i.e., www.dicabs.com.

Thanking you,

Yours sincerely,
For, Diamond Power Infrastructure Limited

Diksha Sharma
Company Secretary

Encl: As above

Regd. Office & Factory: Vadadala, Phase - II
Savli, Vadodara, Gujarat, India-391520
CIN: L31300GJ1992PLC018198
Email: cs@dicabs.com
Tel No.- 02667-251354/251516
Fax No.-02267-251202



BUSINESS UPDATES

2025 - Q1



Building a legacy of



Quality



Innovation



Leadership

in power transmission



PRESENTING
Q1 2025-26

LEADING THE WAY FORWARD



DICABS
POWERING PROGRESS

₹ **301.82** CR
Revenue

₹ **2555** CR+
Outstanding
order position

390*
*Key approvals

Recognition

NABL **120** Types
tests
in leading labs

ISO 9002



The background is a dark blue composition. On the left, there is a faint, semi-transparent line graph with a grid, showing an upward trend. The text 'FINANCIAL STATEMENTS' is written in large, bold, white capital letters across the middle-left. On the right side, there is a colorful, low-poly geometric shape that resembles a stylized arrow or a modern building facade, with colors ranging from green and yellow to orange and red. The overall image has a professional, corporate feel.

FINANCIAL STATEMENTS

KEY HIGHLIGHTS



Revenue

₹ **30,182** Lakhs

Q1 FY26 - 35% YoY



Gross Margin

₹ **5,847** Lakhs

Q1 FY26 - 31% YoY | 23% QoQ



EBDITA

₹ **3,112** Lakhs

Q1 FY26 - 29% YoY | 122% QoQ



PAT

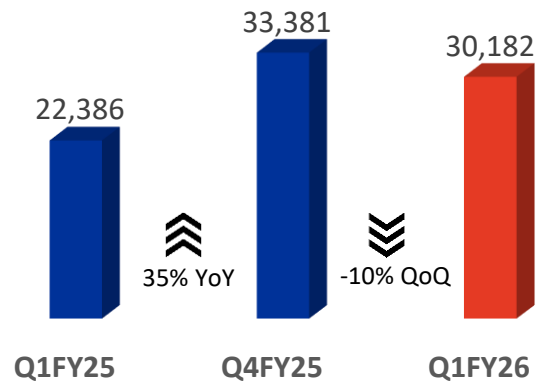
₹ **2,011** Lakhs

Q1 FY26 - 21% YoY | 162% QoQ

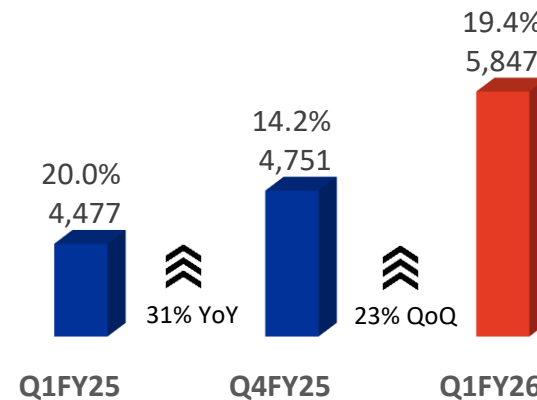
Q1 FY26 - POWERING START TO THE FISCAL YEAR

Value in Lakhs

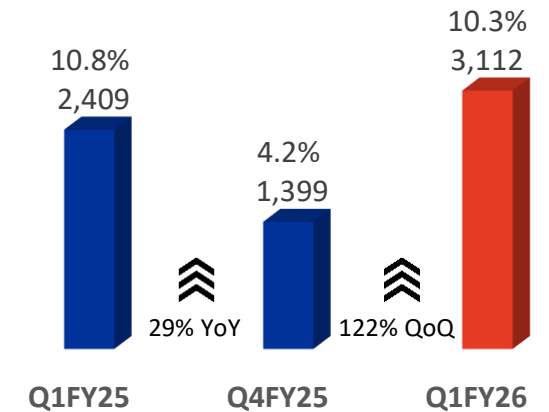
Revenue



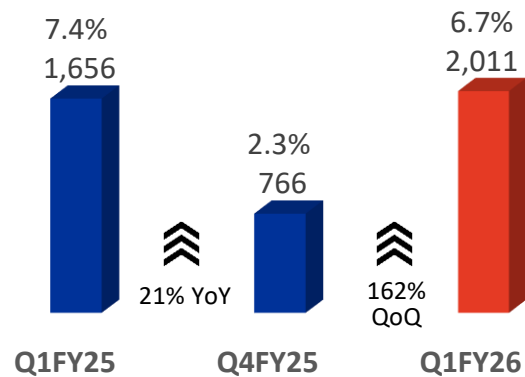
Gross Margin



EBITDA



PAT



- Strong performance in Q1 led to a 35% YoY increase in revenue.
- EBITDA rose 122% QoQ & 29% YoY, with margins improving by 6.1% to 10.3%, supported by improved operational efficiency and favourable product mix.
- PAT saw robust growth of 162% QoQ, with PAT margin improving by 4.4% QoQ to 6.7%

CONSOLIDATED PROFIT AND LOSS STATEMENT



Value in Lakhs

Particular	Quarter Ended					
	Q1 FY26	%	Q4 FY25	%	Q1 FY25	%
Revenue from Operations	30,182	100.0%	33,381	100.0%	22,386	100.0%
Cost of Goods Sold (COGS)	24,335	80.6%	28,630	85.8%	17,909	80.0%
Contribution (A)	5,847	19.4%	4,751	14.2%	4,477	20.0%
Employee Benefits Expense	461	1.5%	426	1.3%	259	1.2%
Other Operating Expenses	2,295	7.6%	2,950	8.8%	1,814	8.1%
Total Operating Expenses (B)	2,756	9.1%	3,375	10.1%	2,073	9.3%
Other Income	21	0.1%	24	0.1%	5	0.0%
EBIDTA	3,112	10.3%	1,399	4.2%	2,409	10.8%
Depreciation & Amortization	730	2.4%	548	1.6%	489	2.2%
Finance Cost	369	1.2%	86	0.3%	267	1.2%
PBT	2,013	6.7%	765	2.3%	1,654	7.4%
Tax Expenses	3	0.0%	-2	0.0%	-2	0.0%
PAT	2,011	6.7%	766	2.3%	1,656	7.4%

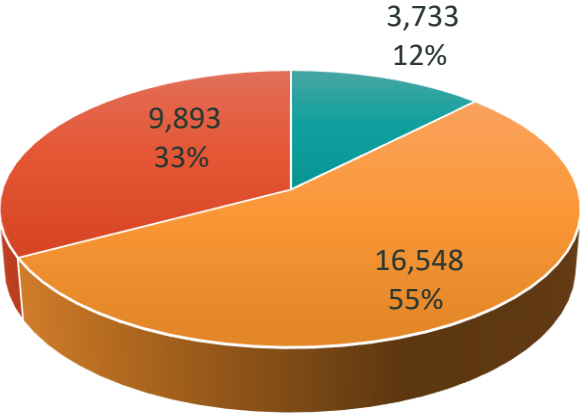


PRODUCT WISE SALES BREAK UP



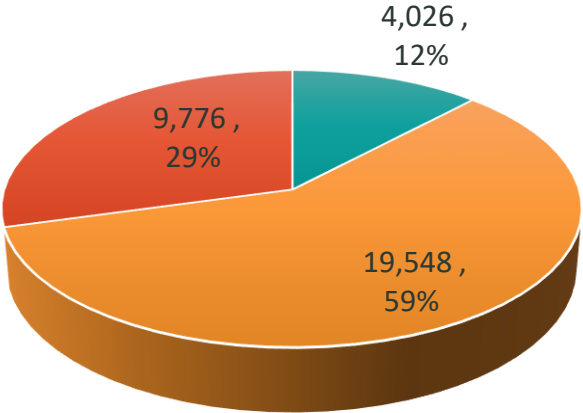
Value in Lakhs

Q1 FY26



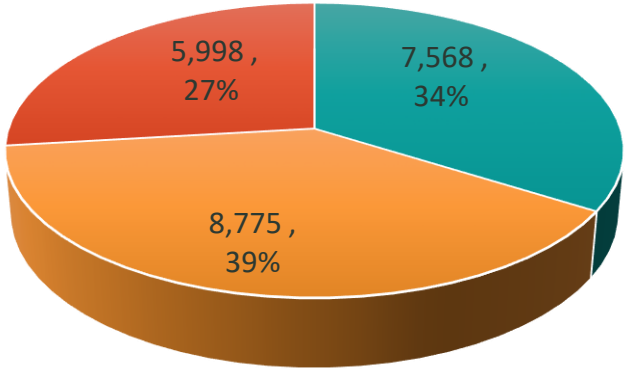
■ LT Cable ■ HT Cable ■ Conductors

Q4 FY25



■ LT Cable ■ HT Cable ■ Conductors

Q1 FY25



■ LT Cable ■ HT Cable ■ Conductors

DICABS NEXTGEN – SUBSIDIARY - IN A NUTSHELL



DICABS
POWERING PROGRESS

Strategic Move to Create World Class Infrastructure for Key Raw materials in Hot Condition



Wholly Owned Subsidiary of Diamond Power with Investment of ₹60 crore in Capex and ₹150 crore in Working Capital



Setting up 4 Integrated Rod Mills to Produce AL 59 Conductors



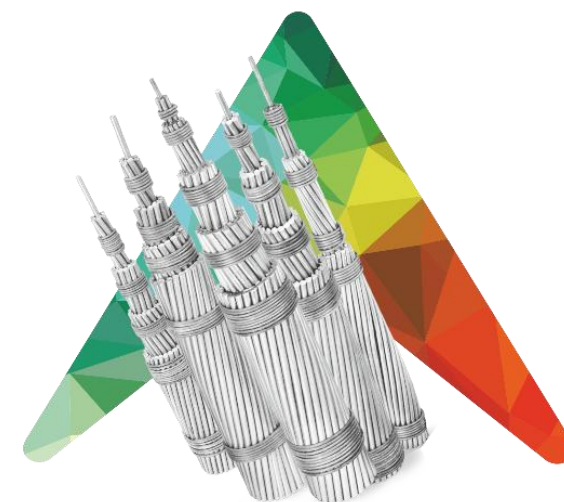
Two Mills already commissioned in March 2025



One Mill to be commissioned by August 2025 ,One by Oct 2025



Total Installed Capacity 1,00,000 Mtpa





Creating a think tank, with the best minds in the country to drive innovation and improve processes



Developing products with highest quality



Innovation to empower growth



Customer-centric approach



Advanced Technology



Building a robust work culture

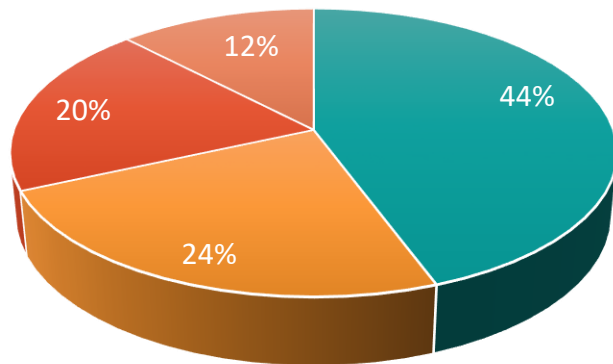


Sustainability and ESG



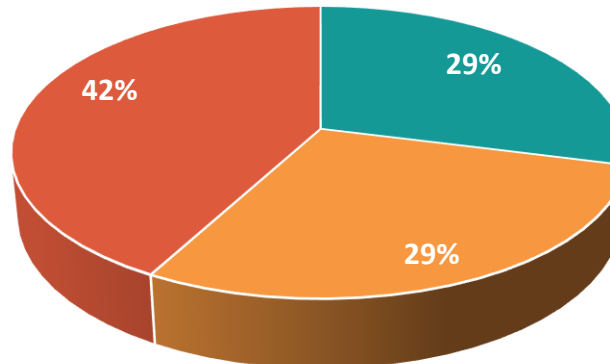
Merging Expertise and Innovation

Age dynamics
management team



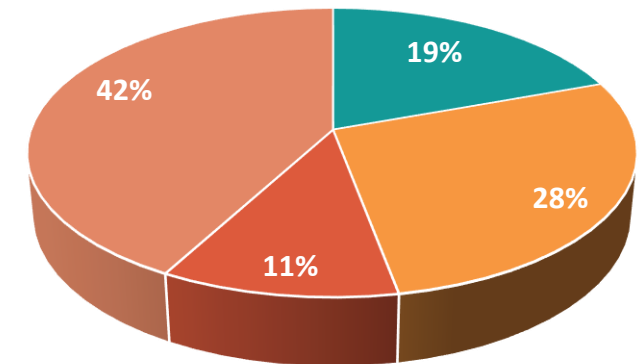
■ <30Years ■ <40 Years - >30 Years
■ <50 Years - >40 Years ■ >50 Years

Leadership dynamics



■ Seasoned Professionals ■ Future Leaders
■ Rising Stars

Experience dynamics



■ >20 Years ■ <20 Years - >10 Years
■ <10 Years - >5 Years ■ <5 Years



01

Visionary Thinking

Translating long-term business vision into actionable strategy — with a sharp focus on innovation, competitiveness, and market leadership

02

Execution Excellence

Delivering results with precision — through robust processes, operational discipline, and relentless focus on performance metrics.

03

People & Culture Focus

Fostering a high-performance, value-driven culture — backed by a strong leadership pipeline, inclusive practices, and governance integrity





04

Digital Transformation by Grand & Thorton(GT Bharat)

We are executing a Transformative Digital programme in company to become paper less & retailer centric with Support of GT.

05

Internal Audit- EY India

Our Internal Audit and governance is verified by a Team of EY ,through a Comprehensive internal audit process monitored and reported to our board.

06

Zero Defect – Green Product

80% of Diamonds product role out in Steel ,Wooden Drums to be eliminated in 2 years time- Last Quarter or Zero Defect programme ensured no products returned back to us on grounds of quality





Our ESG Commitment

Environmental (E)

- Energy efficiency projects
- ISO 9001, 14001 & 18001 certified
- Zero industrial waste to landfill
- Water conservation through STP, rainwater harvesting, and reuse systems
- Green belt and plantation initiatives across facility

Social (S)

- 100% Statutory Compliance & Labour Law Adherence
- Zero Fatalities | Safety Training
- Employee Engagement | POSH + DEI Practices in place
- Local hiring, skill development, and CSR initiatives supporting
- Strong internship & youth employability program

Governance (G)

- Board with independent directors and regular audit oversight
- Policies: Whistleblower, Anti-bribery, Code of Conduct
- ESG-aligned leadership with zero compliance violations
- Risk governance framework and business continuity planning active
- Initiated ESG disclosures/reporting roadmap





CREATING GLOBAL CAPACITIES

CREATING GLOBAL CAPACITIES



CABLE TYPE	Annual Capacity in CKM	Additional in CKM	Total in CKM	Per kms in Mn	Max Capacity Value in Cr
1.1KV Cables	34,300	0	34,300	0.3	1029
1.9/3.3KV Cables	6000	0	6,000	0.75	450
11KV /22KV Cables	7500	7500	15,000	1	1500
33KV Cables	4500	3000	7,500	1.6	1200
220 KV above	2000	0	2,000	4	800
Total Output Per annum	54300	10500	64800		4979
CONDUCTORS	Annual MTPA	Additional in MTPA	Total in MTPA	Per kms in Mn	Max Capacity Value in Cr
Rods	25,000	75,000	1,00,000		
37 Strand Conductors	50,000	0	50,000	0.15	750
AL 59 61 Strand Conductors	25000	75000	1,00,000	0.3	3000
ACSR 61 Strand Conductors	1,00,000	0	1,00,000	0.25	2500
					6250

FACILITY AT A GLANCE



DICABS
POWERING PROGRESS



RIGHT PRODUCT MIX

*Our Growth
Engine*



VISION 2030



REVENUE

To grow in double digits for next few years to meet the domestic and global demand.

 **50%**

APPROVAL AND CERTIFICATIONS

To be approved and recognized by the leading users and industries and certified by the top Certification Agencies for product approval.

 **150**

MARKET SHARE

To attain the double-digit market share in all our product categories.

 **12%**

POSITIONING

To be among the top 3 in all our product categories

 **3**

MARKET CAPITALISATION

To be among the top 3 listed companies among the peers.

 **3**

EXPANDING OUR PRESENCE, DRIVING THE WAY FORWARD

Rods Capacity Enhancement Project Under Diamond Next Gen Alloys

RENOVATION FOR FIRST MILL TO MAKE AL-59 –
Commissioned in Feb 2024



SECOND MILL
Combined Capacity – 25,000 Annum-MARCH 2025



TWO OPERATIONAL MILL
Combined capacity in operation-50,000 Mtpa



THIRD MILL
25,000 MTPA - August 2025



FOURTH MILL
25,000 MTPA - Oct 2025



Estimated Cost: ₹55 Crores

ONGOING CAPEX OF 120 CR

1

**AL 59 – HSSC - NEXT GENERATION CONDUCTOR
FACILITY WITH IN HOUSE ROD MILLS**

1,00,000 MTPA

765 KV - 61 STRAND CONDUCTORS -
AL59/HSSC - 18,000 KMS PER
ANNUM-COMMISSIONED

765 KV - 61 STRAND CONDUCTORS -
AL59/HSSC - 18,000 KMS PER
ANNUM-COMMISSIONED

MARCH 2024

DEC 2025

JUNE 2026

DECEMBER 2025

765 KV - 61 STRAND CONDUCTORS -
AL59/HSSC - 18,000 KMS PER
ANNUM-COMMISSIONED

765 KV - 61 STRAND CONDUCTORS -
AL59/HSSC - 18,000 KMS PER
ANNUM-COMMISSIONED

2

EHV /MV/LV CABLES CAPACITY

765 KV - 36,000 KMS PER ANNUM – Commissioned – March 2024-
36,000 KMS PER ANNUM UNDER COMMISSIONING –MARCH 2026

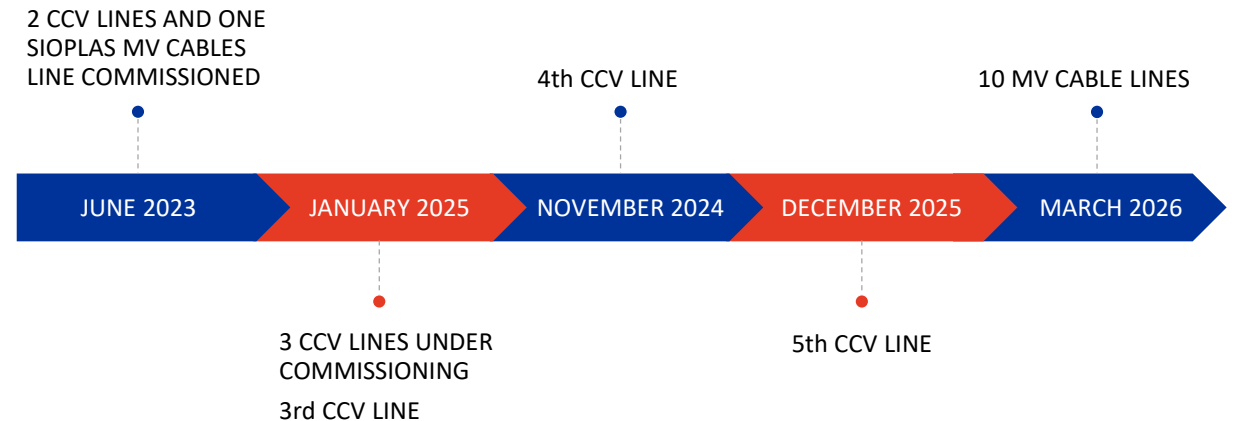
37 STRAND CONDUCTORS - AL59/HSSC - 36,000 KMS PER ANNUM –
Commissioned – March 2024

7 STRAND CONDUCTORS - 60,000 KMS PER ANNUM –
Commissioned – March 2024

3

MV CABLES FACILITIES INDIA'S SINGLE LOCATION LARGEST MV CABLES FACILITY

19,800 KMPER ANNUM



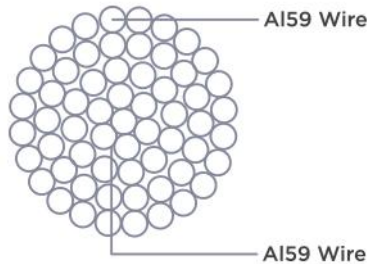
DIVING INTO THE FUTURES OF ALUMINIUM RODS



Diamond Nextgen Aluminium Alloys Ltd. is a subsidiary of Diamond Power Infrastructure Ltd., specializing in the manufacturing of Aluminum AL-59, HTSL and other new-generation alloy rods.



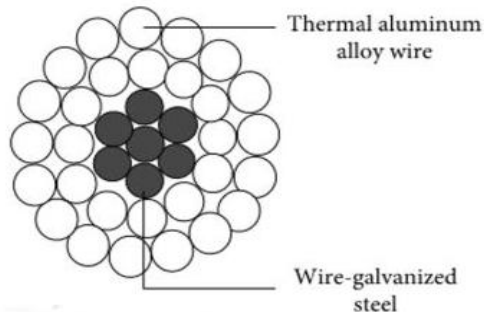
PRODUCTS



AL 59 are Aluminium alloys designated by a combination of numbers and letters indicating their composition. The number "59" corresponds to a specific alloy composition within the broader Aluminium alloy family.

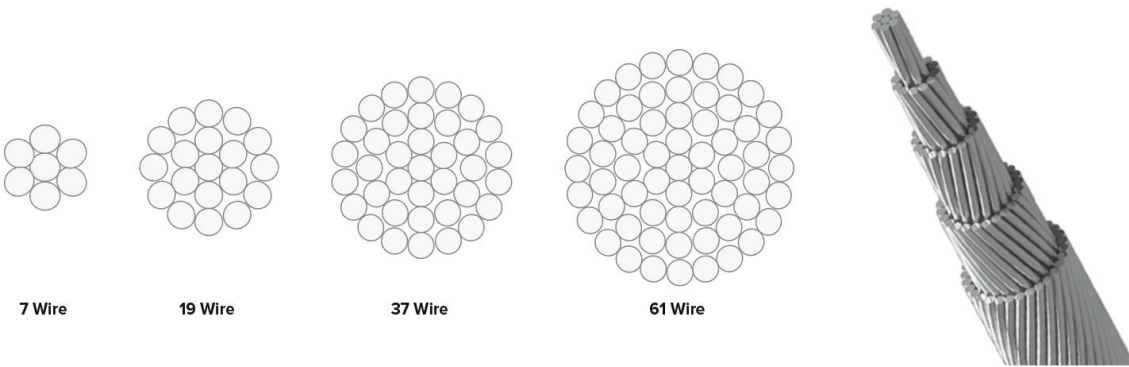
HTLS conductors are a type of overhead power transmission conductor designed to operate at higher temperatures while experiencing minimal sag under heavy loads.

Aluminium alloys are widely used in various industries due to their lightweight nature, corrosion resistance, and good mechanical properties. They can be shaped into rods, sheets, plates, or other forms for different applications.



DEMAND AND SUPPLY SCENARIO

AL – 59 CONDUCTORS



Annual demand in India for AL-59 conductors is **approximately 1,000,000 MT**, driven by high-voltage transmission needs and preference for high-conductivity, low-sag conductors ([alcircle](#)).



However, **annual domestic production capacity is roughly 500,000 MT**, with only about five manufacturers having the rod-mill infrastructure required to make high-quality AL-59 alloy conductors ([alcircle](#)).

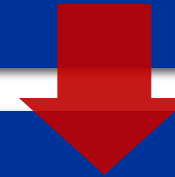


In short: demand is roughly double the domestic capacity, leaving a significant **supply shortfall** (~500,000 MT), creating room for imports or capacity expansion by existing/new producers.

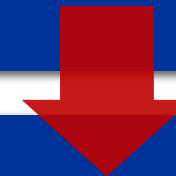
DEMAND AND SUPPLY SCENARIO



The **Central Electricity Authority (CEA)** has included AL-59 as a standard-compliant option for transmission projects, boosting adoption among EPC players ([alcircle](#), [Apar](#), [Capitalmind](#)).



AL-59 offers **25-30% higher current capacity** than **ACSR** for the same cross-section, along with **lower sag** and **better corrosion resistance**, particularly beneficial in coastal zones ([Power Line Magazine](#)).



The **high margin per MT** is reinforced by its premium positioning, limited competition, and strong government and utility endorsements.



TYPE TEST REPORT

EHV - 220 KV | 132 KV



CENTRAL POWER RESEARCH INSTITUTE

CENTRAL POWER RESEARCH INSTITUTE

TYPE TEST CERTIFICATE

Test Certificate Number : 00000-19780 / Dated: 03.10.2019
Name & Address of the Customer : M/s. Sankar Engineering Works Pvt. Ltd.
 10/1, K. S. Road, East, Delhi, India, New Delhi, Gujarat.

Name & Address of the Manufacturer : M/s. Central Power Research Institute Ltd.
 10/1, K. S. Road, East, Delhi, India, New Delhi, Gujarat.

Particulars of sample tested : 1. One (1) 220V 50 Hz on 220V Class with the test specimen
 2. One (1) 220V 50 Hz on 220V Class with the test specimen
 3. One (1) 220V 50 Hz on 220V Class with the test specimen

Description of the sample on receipt : New,
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen

Condition : New,
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen

Number of samples : 1
Material : Copper
Dimensions : 100mm x 100mm x 100mm

Storage : 100mm x 100mm x 100mm
Environment : 100mm x 100mm x 100mm
Remarks : 100mm x 100mm x 100mm

Test Method : 100mm x 100mm x 100mm
Test Result : 100mm x 100mm x 100mm
Test Date : 100mm x 100mm x 100mm

Test Report : 100mm x 100mm x 100mm
Test Result : 100mm x 100mm x 100mm
Test Date : 100mm x 100mm x 100mm

Test Certificate : 100mm x 100mm x 100mm
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Test Certificate : 100mm x 100mm x 100mm
Test Result : 100mm x 100mm x 100mm
Test Date : 100mm x 100mm x 100mm

TEST REPORT NUMBER

00000-19780 / Dated: 11.06.2019
Name & Address of the Customer : M/s. Sankar Engineering Works Pvt. Ltd.
 10/1, K. S. Road, East, Delhi, India, New Delhi, Gujarat.

Name & Address of the Manufacturer : M/s. Central Power Research Institute Ltd.
 10/1, K. S. Road, East, Delhi, India, New Delhi, Gujarat.

Particulars of sample tested : 1. One (1) 220V 50 Hz on 220V Class with the test specimen
 2. One (1) 220V 50 Hz on 220V Class with the test specimen
 3. One (1) 220V 50 Hz on 220V Class with the test specimen

Description : New,
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen

Condition : New,
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen
 Test Specimen: Cable with the test specimen

Number of samples : 1
Material : Copper
Dimensions : 100mm x 100mm x 100mm

Storage : 100mm x 100mm x 100mm
Environment : 100mm x 100mm x 100mm
Remarks : 100mm x 100mm x 100mm

Test Method : 100mm x 100mm x 100mm
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Page 2

If the broader Indian wires & cables market reaches ~USD 21–24 billion by mid-decade, and Extra-High-Voltage is its fastest-growing sub-segment—say **~10–15%** of total revenues by 2025.

India's **EHV cable market** could be roughly **USD 2–3 billion in 2025**, with possibilities of reaching **USD 4–5 billion** by 2030, depending on transmission investments and project roll-outs. This aligns with global regional share from APAC sources ([Precedence Research](#), [Grand View Research](#)).

TYPE TEST REPORT

EHV – 66 KV

[illegible]

DEMAND AND SUPPLY DYNAMICS IN INDIA - EHV CABLES



DEMAND DRIVERS

- Expansion and modernization of national grid, especially new **400 kV and 765 kV corridors**.
- Growth in underground EHV cabling for metro projects, HVDC links, and urban infrastructure.
- Integration of renewable energy (solar & wind) necessitating reliable long-distance underground transmission.
- Push for smart grids and reduced T&D losses across states.

SUPPLY LANDSCAPE

- Domestic production is concentrated among a few large players: **Prysmian (via PPC), KEI, Polycab, Universal Cables, Havells**, etc., with manufacturing of XLPE-insulated EHV cables and accessories.
- Limited local capacity for 400 kV and above XLPE EHV cables; some volumes are still **imported** or **licensed in** via global technologies.
- Projects such as the **Green Energy Corridor** and inter-state HVDC lines are fuelling demand that often outpaces domestic output.



MEDIUM VOLTAGE CABLES



5 CCV LINES



Urban & High-Density Distribution: Increasing deployment of **33 kV feeder lines to serve large residential/commercial high-rises** and dedicated sub-stations on premises drives cable usage([Power Line Magazine](#), [electricalindia.in](#)).



Infrastructure & Smart Cities: Expansion in underground cabling, metro rail grids, data center installations, and smart-city electrification programs generate demand for 33 kV MV cables and related accessories([Allied Market Research](#), [Power Line Magazine](#)).



Government Grid Upgrades: Schemes like the **Revamped Distribution Sector Scheme (RDSS)** and Green Energy Corridors push increased investment in distribution infrastructure—and consequently 33 kV cable volumes([Power Line Magazine](#)).



Renewable & Industrial Load Integration: Integrating solar, wind, and industrial zones into the grid often uses 33 kV distribution lines to tie local generation into utility networks([TechSci Research](#)).





The **overall medium-voltage cable segment in India** was valued at approximately **USD 3.24 billion in 2023**, projected to grow at a **CAGR of ~6.5% to 2029**([TechSci Research](#)).



Given that **11 kV–33 kV is the dominant portion of MV cable usage** in India—and often the largest share among voltage tiers—the **33 kV segment likely constitutes a major share** of that USD 3.2 billion market.



India's broader **wires and cables market** is expected to grow from USD 9.3 billion in 2024 to USD 10.0 billion in 2025 and USD 17+ billion by 2032, at ~8% CAGR([electricalindia.in](#)).



If **mid-voltage (up to 33 kV) represents roughly 30-35%** of total (an estimate based on typical utility cable mix)—that implies the 33 kV segment alone could be worth **~USD 1.0–1.2 billion in 2024–25**, growing toward **USD 1.5 billion+ by 2029**.



**CONSISTENT VISIBILITY,
LASTING IMPACT**

INDIA'S MOST PROMISING
**POWER CABLES
AND CONDUCTORS
COMPANY**

**NOW GOES
GREENER**



IT'S TIME TO GET ReNEWED.

The World Is Shifting

Global demand for clean, renewable energy is surging.
Sustainability is no longer optional — it's urgent.

Power Transmission is the Backbone

Even the best solar or wind system fails without reliable, durable cables.
Transmission losses, downtime, and safety risks demand innovation.

ReNEW by DICABS: The Change Begins Here

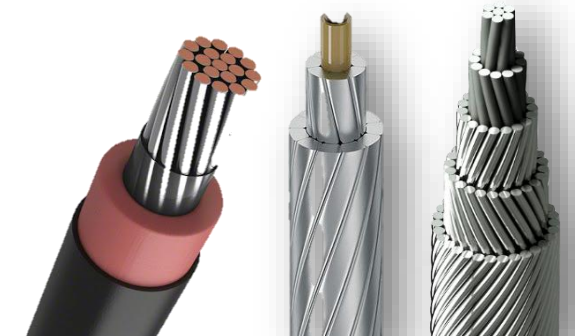
Specialized cables & conductors built for solar, wind, hydro, and BESS applications
Resilient against UV, temperature extremes, mechanical stress
Compliant with international standards (IEC, ASTM, IS)

Made in India, Built for the World

State-of-the-art manufacturing with CCV/VCV technology
In-house testing, customization, and fast turnaround

Why ReNEW. ?

Energy-efficient, future-ready solutions
Reducing carbon footprint through better infrastructure
Supporting a global transition to clean energy



PRODUCT RANGE

Solar AC and DC Cables from 1.1kv to 66kv

Copper Cables with E- Beam Technology

EV charging Cables

Special Cables for Battery Energy Storage (BESS)

Energy Efficient AL 59, HTLS and GAP type conductors

Power and Control cables from Solar, Wind, BESS, Hydrogen and Biogas application from 1.1kv to 220kv

Medium Voltage Covered Conductors (MVCC) for Renew Segments



A NEW STANDARD IN LT CABLES



DICABS
POWERING PROGRESS

DICABS URJA is our next-generation range of Low Tension (LT) Cables, engineered for superior durability, consistent conductivity, and safety.

Built to meet the evolving needs of industrial, residential, and infrastructure projects, URJA is fully IS-compliant and available in FR, FRLS, and XLPE variants.

With a strong B2B focus, DICABS is actively developing a pan-India network of dealers and distributors to ensure quick availability and strong local service.

We've already launched dealerships in Gujarat, Maharashtra, Jammu & Kashmir, Rajasthan, Delhi, and Uttar Pradesh, with more regions on the horizon.

Backed by robust support, transparent pricing, and long-term partnership vision, DICABS URJA is positioned to be the preferred LT cable brand for businesses across India.



Powering India's Infrastructure Together

A strategic collaboration aimed at delivering **high-quality, IS-compliant cabling solutions** to CREDAI member projects across India-**NATIONAL CABLE PARTNER CREDAI INDIA 2025-26**

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POWERING THE NATION























DICABS
POWERING PROGRESS

Central Government Firms

 Bharat Heavy Electricals Limited, Tamil Naidu	 Power Grid Corporation of India Limited	 SAIL, Bokaro Steel Plant	 Steel Authority of India Ltd, Bhilai
 Gujarat Energy Transmission Corp. Ltd.	 Gujarat State Electricity Corporation Limited	 Jaipur Vidhyut Vitran Nigam Limited	 Jaipur Vidhyut Vitran Nigam Limited
 Jodhpur Vidhyut Vitran Nigam Limited	 MP Madhya Kshetra Vidyut Vitaran Co. Ltd.	 Madhya Gujarat Vij Company Ltd.	 Maharashtra State Electricity Distribution Co. Ltd.
 Maharashtra State Electricity Transmission Co. Ltd.	 Paschim Gujarat Vij Company Ltd.	 Uttar Gujarat Vij Company Ltd.	 West Bengal State Electricity Board

Corporate Clients

 ArcelorMittal Nippon Steel India	 JSW Renewables	 CleanMax Enviro Energy Solutions Pvt. Ltd.	 Serum Institute of India Pvt. Ltd.
 JSW BSPL	 ACME Solar Holdings Limited	 Capital Electech Pvt. Ltd.	 Servo Tech Electricals Pvt. Ltd.
 A2Z Eng & Maintenance Services, Gurugram	 • ABB India Limited, Bangalore • ABB India Limited, Maneja, Vadodara	 Adani Infra India Limited, Ahmedabad	 Adani Renewables
 Adani Wilmar Ltd.	 Ambuja Cement	 Fabrico (India) Private Limited	 GPS Renewables Private Limited
 IndianOil-Adani Gas Pvt. Ltd.	 J. Kumar Infraprojects Ltd.	 Swastika Infra Private Limited	 Waaree Renewable Technologies Ltd.

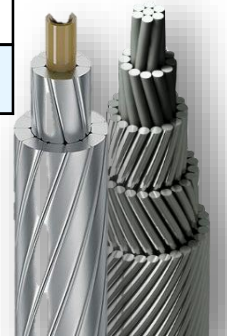
NEW ENERGY CUSTOMERS



OUTSTANDING ORDER BOOK



CABLE TYPE	Order in Value	Under Finalization	Pending bids
1.1KV Cables	131.13	77	124
Solar Cables 1.9/3.3 KV	138.62	8	98
11KV /22KV Cables	246	440	615
33KV Cables	190	146	441
220 KV above	0	0	0
Total Order Value Cables	705.75	671	1278
CONDUCTORS	Existing	Under Finalisation	Pending Bids
AL 59 61 Strand Conductors	1849.1	700	2750
Total Order Value	2,555	1,405	7,491



GROWING SUSTAINIBILY – POWER SAVING INITIATIVES



An energy audit by ERDA on an investment of ₹111 lacs saving ₹297 lacs per year project underway



Reviving 3 windmills of 2.1 MW each that is 6.3KV - estimated cost ₹6.5 CR in phased manner of 18 months saving of 800 lacs - 1ST Mill is commissioned



NIGHT USAGE DISCOUNT – A government initiative to use more power at night with a differential tariff at 40% concession night – We have increased input at night resulting in the overall reduction of power by ₹1.4 per unit in years 2025-26

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THANK YOU

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