



ISOQAR

Certificate of Registration

This is to certify that the Management System of:

Kalpataru Projects International Limited

Registered Office:

101, Part III, G.I.D.C. Estate, Sector-28, Gandhinagar-382 028, Gujarat, India

and as detailed on the annex to this certificate

has been approved by ISOQAR and is compliant
with the requirements of:

ISO 45001:2018

SCOPE OF REGISTRATION

- A. Design, Engineering, Procurement, Construction, Erection, Installation, Testing, Commissioning, of
- Power Transmission & Distribution up to 1200 kV,
 - AIS/GIS Substations up to 765 kV,
 - Doubling, Tripling, Quadrupling of existing Lines, New BG Line, Gauge Conversion of Railway Projects, including, construction of Formation, Bridges, Track works, Buildings, Platforms, Foot over Bridges, Roads, General Electrical Works, Railway Electrification, Traction Substations, Signal & Telecom works.
 - Power Supply and Traction System for Metro Rail Projects, including, Substations (RSS, ASS & TSS), Third rail DC System, Rigid Overhead Catenary system and associated civil works
 - Cross-Country Pipelines with Associated Facilities, Flow Lines, Tie-ins, Hot Taps, Process Plants, and Oil/Gas Gathering Stations; Survey, Testing, Piggings, and Corrosion Protection of Oil/Gas Pipelines, Land Restoration, Pipeline Leak Detection, and Surveillance Systems.
- B. Operation & Maintenance of Power Transmission & Distribution up to 1200 kV, and AIS/GIS Substations up to 765 kV, Process Plants and Oil/Gas Gathering Stations.
- C. Manufacture, and Supply of Steel Structures for Transmission Line Towers up to 1200 kV, including Tower Testing, Railway Electrification, AIS/GIS Substations up to 765 kV, Scaffolding Systems, Custom and Modular Formwork Systems, Composite and Open Web Girders, including Steel Bridges.
- D. Design, Engineering, Procurement and Construction of Industrial, Institutional, Commercial, Residential, Infrastructure & Power Projects, including MEP Services

CERTIFICATE NUMBER: 8013-OHS-001

SIGNED

Initial Registration Date: 11 December 2009
Previous Expiry Date: 11 December 2023
Recertification Audit Date: 25-27 Oct, 08, 22-24 Nov 2023
Re-issue Date: 15 May 2026
Current Expiry Date: 11 December 2026

Jim Anderson, Chief Executive Officer
(on behalf of ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirement may be obtained by consulting ISOQAR.

ISOQAR Limited, Cobra Court, 1 Blackmore Road, Stretford, Manchester M32 0QY

T: 0372 2912782 **E:** info@isoqar.com **W:** isoqar.com

This certificate is the property of ISOQAR and shall be returned on request.





ISOQAR

Certificate Annex

The validity of this Annex depends on the validity of the main certificate(s)

Kalpataru Projects International Limited

Annex 1 of 3 to 8013-OHS-001
Containing 3 locations including Head Office

ISO 45001:2018

SCOPE OF REGISTRATION

- A. Design, Engineering, Procurement, Construction, Erection, Installation, Testing, Commissioning, of
- Power Transmission & Distribution up to 1200 kV,
 - AIS/GIS Substations up to 765 kV,
 - Doubling, Tripling, Quadrupling of existing Lines, New BG Line, Gauge Conversion of Railway Projects, including, construction of Formation, Bridges, Track works, Buildings, Platforms, Foot over Bridges, Roads, General Electrical Works, Railway Electrification, Traction Substations, Signal & Telecom works.
 - Power Supply and Traction System for Metro Rail Projects, including, Substations (RSS, ASS & TSS), Third rail DC System, Rigid Overhead Catenary system and associated civil works
 - Cross-Country Pipelines with Associated Facilities, Flow Lines, Tie-ins, Hot Taps, Process Plants, and Oil/Gas Gathering Stations; Survey, Testing, Pigging, and Corrosion Protection of Oil/Gas Pipelines, Land Restoration, Pipeline Leak Detection, and Surveillance Systems.
- B. Operation & Maintenance of Power Transmission & Distribution up to 1200 kV, and AIS/GIS Substations up to 765 kV, Process Plants and Oil/Gas Gathering Stations.
- C. Manufacture, and Supply of Steel Structures for Transmission Line Towers up to 1200 kV, including Tower Testing, Railway Electrification, AIS/GIS Substations up to 765 kV, Scaffolding Systems, Custom and Modular Formwork Systems, Composite and Open Web Girders, including Steel Bridges.
- D. Design, Engineering, Procurement and Construction of Industrial, Institutional, Commercial, Residential, Infrastructure & Power Projects, including MEP Services

HEAD OFFICE

001 Registered Office:

101, Part III, G.I.D.C. Estate, Sector-28, Gandhinagar-382 028, Gujarat, India

OTHER LOCATIONS

002 International Division and Mumbai Office

Kalpataru Synergy, Opposite Grand Hyatt, Santacruz (E), Mumbai-400 055, Maharashtra, India

003 UNIT 1:

101, Part III, GIDC Estate, Sector-28, Gandhinagar-382 028, Gujarat, India

SIGNED

Jim Anderson, Chief Executive Officer
(on behalf of ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirement may be obtained by consulting ISOQAR.

ISOQAR Limited, Cobra Court, 1 Blackmore Road, Stretford, Manchester M32 0QY

T: 0372 2912782 E: info@isoqar.com W: isoqar.com

This certificate is the property of ISOQAR and shall be returned on request.



Certificate Annex

The validity of this Annex depends on the validity of the main certificate(s)

Kalpataru Projects International Limited

Annex 2 of 3 to 8013-OHS-001

Containing 4 locations including Head Office

ISO 45001:2018

SCOPE OF REGISTRATION

- A. Design, Engineering, Procurement, Construction, Erection, Installation, Testing, Commissioning, of
- Power Transmission & Distribution up to 1200 kV,
 - AIS/GIS Substations up to 765 kV,
 - Doubling, Tripling, Quadrupling of existing Lines, New BG Line, Gauge Conversion of Railway Projects, including, construction of Formation, Bridges, Track works, Buildings, Platforms, Foot over Bridges, Roads, General Electrical Works, Railway Electrification, Traction Substations, Signal & Telecom works.
 - Power Supply and Traction System for Metro Rail Projects, including, Substations (RSS, ASS & TSS), Third rail DC System, Rigid Overhead Catenary system and associated civil works
 - Cross-Country Pipelines with Associated Facilities, Flow Lines, Tie-ins, Hot Taps, Process Plants, and Oil/Gas Gathering Stations; Survey, Testing, Pigging, and Corrosion Protection of Oil/Gas Pipelines, Land Restoration, Pipeline Leak Detection, and Surveillance Systems.
- B. Operation & Maintenance of Power Transmission & Distribution up to 1200 kV, and AIS/GIS Substations up to 765 kV, Process Plants and Oil/Gas Gathering Stations.
- C. Manufacture, and Supply of Steel Structures for Transmission Line Towers up to 1200 kV, including Tower Testing, Railway Electrification, AIS/GIS Substations up to 765 kV, Scaffolding Systems, Custom and Modular Formwork Systems, Composite and Open Web Girders, including Steel Bridges.
- D. Design, Engineering, Procurement and Construction of Industrial, Institutional, Commercial, Residential, Infrastructure & Power Projects, including MEP Services

HEAD OFFICE

001 Registered Office:

101, Part III, G.I.D.C. Estate, Sector-28, Gandhinagar-382 028, Gujarat, India

OTHER LOCATIONS

004 UNIT 2

A-4/1, A-4/2 and A/5, GIDC Electronic Estate, Sector-25, Gandhinagar-382 016, Gujarat, India

005 KLC & TLD & SSD:

Plot no A1 & A2, Behind KalpSeva Arogya Kendra Sector25, GIDC, Gandhinagar-382 016, Gujarat, India

006 Dispatch and Logistics Office & Yard:

Plot No.C-6, 17, 36, 37, 48 to 64, 5, 18, Sector -25, GIDC Electronic Estate, Gandhinagar -382016, Gujarat, India

SIGNED



Jim Anderson, Chief Executive Officer
(on behalf of ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirement may be obtained by consulting ISOQAR.

ISOQAR Limited, Cobra Court, 1 Blackmore Road, Stretford, Manchester M32 0QY

T: 0372 2912782 E: info@isoqar.com W: isoqar.com

This certificate is the property of ISOQAR and shall be returned on request.



Certificate Annex

The validity of this Annex depends on the validity of the main certificate(s)

Kalpataru Projects International Limited

Annex 3 of 3 to 8013-OHS-001

Containing 3 locations including Head Office

ISO 45001:2018

SCOPE OF REGISTRATION

- A. Design, Engineering, Procurement, Construction, Erection, Installation, Testing, Commissioning, of
- Power Transmission & Distribution up to 1200 kV,
 - AIS/GIS Substations up to 765 kV,
 - Doubling, Tripling, Quadrupling of existing Lines, New BG Line, Gauge Conversion of Railway Projects, including, construction of Formation, Bridges, Track works, Buildings, Platforms, Foot over Bridges, Roads, General Electrical Works, Railway Electrification, Traction Substations, Signal & Telecom works.
 - Power Supply and Traction System for Metro Rail Projects, including, Substations (RSS, ASS & TSS), Third rail DC System, Rigid Overhead Catenary system and associated civil works
 - Cross-Country Pipelines with Associated Facilities, Flow Lines, Tie-ins, Hot Taps, Process Plants, and Oil/Gas Gathering Stations; Survey, Testing, Pigging, and Corrosion Protection of Oil/Gas Pipelines, Land Restoration, Pipeline Leak Detection, and Surveillance Systems.
- B. Operation & Maintenance of Power Transmission & Distribution up to 1200 kV, and AIS/GIS Substations up to 765 kV, Process Plants and Oil/Gas Gathering Stations.
- C. Manufacture, and Supply of Steel Structures for Transmission Line Towers up to 1200 kV, including Tower Testing, Railway Electrification, AIS/GIS Substations up to 765 kV, Scaffolding Systems, Custom and Modular Formwork Systems, Composite and Open Web Girders, including Steel Bridges.
- D. Design, Engineering, Procurement and Construction of Industrial, Institutional, Commercial, Residential, Infrastructure & Power Projects, including MEP Services

HEAD OFFICE

001 Registered Office:

101, Part III, G.I.D.C. Estate, Sector-28, Gandhinagar-382 028, Gujarat, India

OTHER LOCATIONS

010 Noida Office:

3rd Floor, Plot No - A/8A, Knowledge Boulevard, Industrial Area Sector-62, Noida, Uttar Pradesh, 201309

011 Raipur Unit:

Khasra No. 1778, 1779, Old Dhamtari Road, Village Khorpa, Tehsil Abhanpur, District Raipur-493 661, Chhattisgarh, India

SIGNED



Jim Anderson, Chief Executive Officer
(on behalf of ISOQAR)

This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirement may be obtained by consulting ISOQAR.

ISOQAR Limited, Cobra Court, 1 Blackmore Road, Stretford, Manchester M32 0QY

T: 0372 2912782 **E:** info@isoqar.com **W:** isoqar.com

This certificate is the property of ISOQAR and shall be returned on request.

