

ABOUT US – LEKSA LIGHTING

LEKSA



ABOUT US – LEKSA LIGHTING

LE

LIGHTING

EXCELLENCE

'Lighting Excellence' is the company's tagline and indicates Leksa's goal to be a global leader in Professional lighting technology

K S A

ABOUT US – LEKSA LIGHTING

KNOWLEDGE

SHARED

ADEQUATELY

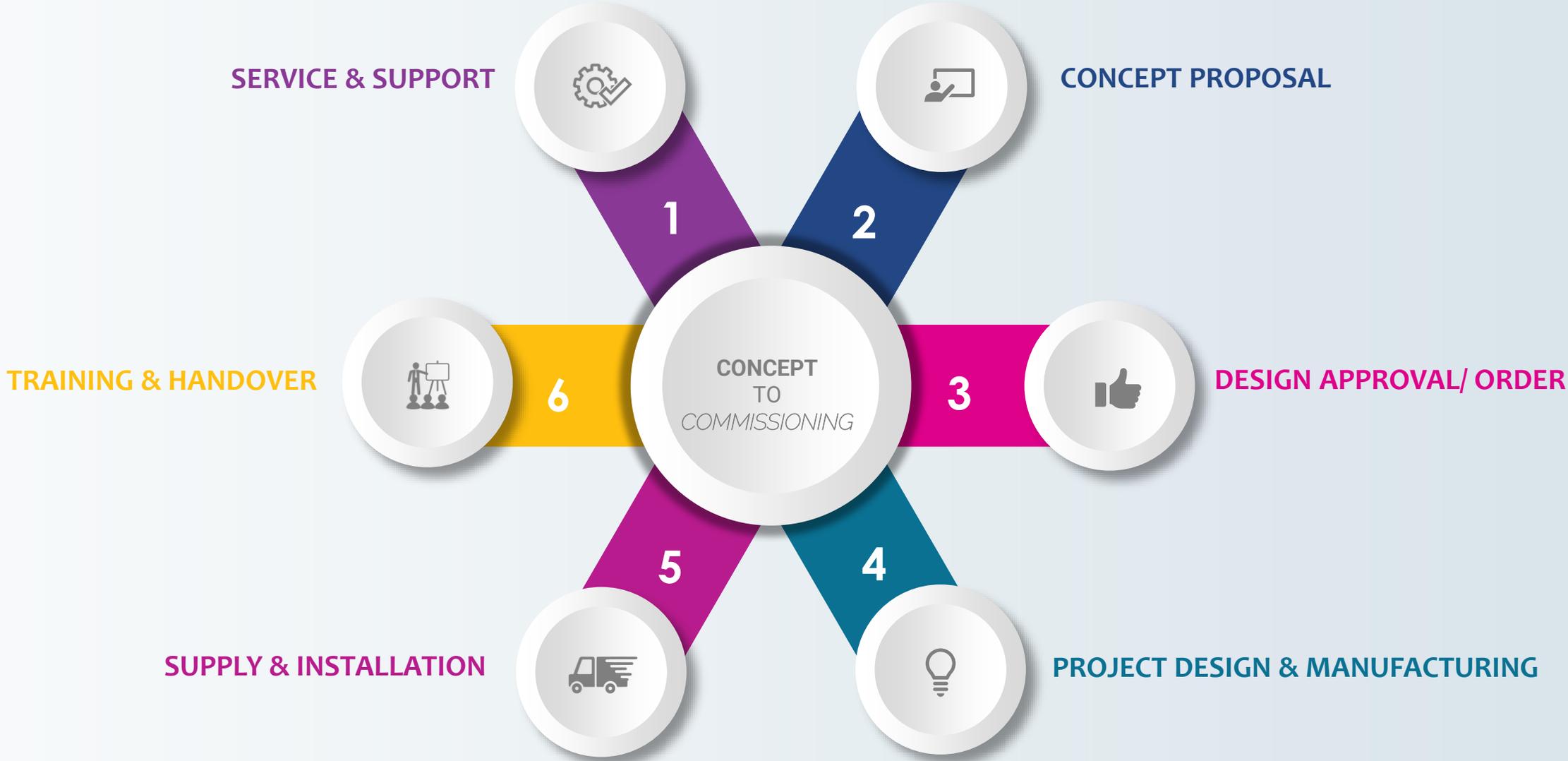
K S A

'KSA' stands for 'knowledge shared adequately', bolstering our mission to educate and share the knowledge to the masses, especially to the younger generation. It is the company's way of giving back to the society.

L

E

Complete Solution



CERTIFICATIONS



EMC of Compliance

CE

We hereby declare that the technical file of product complied with the requirement of 2014/53/EU Electromagnetic Compatibility Directive.

Certificate No.: UQ-2020100575

Manufacturer
 Name : LEKSA LIGHTING TECHNOLOGIES PRIVATE LIMITED
 Address : DOOR NO 1-31-1, MOODBIDRI TALUK, BADAGAMJAR, DAKSHINA KANNADA, KARNATAKA, 574227, INDIA

Products : LED BLINDER LIGHT

Models : LK BLDR 2100, LK BLDR 4100, LK IP BLDR 4100, LK IP BLDR 2100, LK DN 2, LK DN 4, LK DN 6, LK DN 8, LK DN 10, LK DN 12, LK LW 15, LK LW 24, LK LW 36, LK LW 72, LK LW 30, LK LW 60, LK LW 80

Applicable Standard: EN 55015:2018+A1:2015, EN 61547: 2009, EN 61000-3-2: 2014, EN 61000-3-3: 2013

Test Report : PEL/ED/24700320A

This Certification body has performed an audit of the above product quality system covering the Design, manufacture and final inspection of the certified product. The quality system has been Assessed, approved and is subject to continuous surveillance according to Directive EMC Electromagnetic compatibility directive 2014/53/EU.

This certificate is issued under the following conditions:

- It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-approval procedures, if required.
- The certificate remains valid until the manufacturing conditions or the quality systems are changed.
- The certificate validity is conditioned by positive results or surveillance audits.
- After fulfilling the relevant standard testing performance, the manufacturer shall affix to each device, of the referenced models.

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	05 th October 2020
1st surveillance Audit Due	04 th October 2021
2nd Surveillance Audit Due	04 th October 2022
Certificate Expiry (subject to the company maintaining its system to the required standard)	04 th October 2023

Daniel
 Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
 71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
 Website: www.ukcertifications.org.uk, email: info@ukcertifications.org.uk
 Company No. 1184781

CE CERTIFICATIONS FOR ALL LIGHT FIXTURES



भारतीय मानक ब्यूरो
 BUREAU OF INDIAN STANDARDS
 Ministry of Consumer Affairs, Food & Public Distribution,
 Govt. of India

ब्यूरो का कार्यालय: 71-75 शेल्टन स्ट्रीट, कोवेंट गार्डन, न्यू दिल्ली - 110002
 टेलीफोन: +91-11-23228856/232210131/23233375/23239402
 ई-मेल: registration@bis.gov.in
 वेबसाइट: <http://bis.gov.in>, <http://www.conbis.in/BIS/>

Our Ref: REGISTRATION/CRS 2020-095/8-42001902 Date: 16-09-2022

Inclusion Id: 61197

Subject (Inclusion of Additional Models)

MANUFACTURING UNIT :	LEKSA LIGHTING TECHNOLOGIES PRIVATE LIMITED 1-31-1, BADAGAMJAR, ASHWATHIPURA ROAD, MOODBIDRI, DAKSHIN KANNAD, MANGALORE, KARNATAKA, KARNATAKA, India-574227 info@leksa-lighting.com 7892291996
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Dear Sir,

1. This has reference to your request for inclusion of models of "Fixed General Purpose LED Luminaires" as per IS 10322 (Part 5:Sec 1) : 2012 in Licence No. **R-62001902** already granted to you which is valid upto 11-05-2025.

2. It is intimated that the additional Models as per details given below have been agreed to be included in your scope of Licence. **R-62001902 v.o.f. 16-09-2022:**

Product Category	Fixed General Purpose LED Luminaires
Product Name	Fixed General Purpose Led Luminaires
IS No.	IS 10322 (Part 5:Sec 1) : 2012
Brand	LEKSA LIGHTING TECHNOLOGIES PRIVATE LIMITED, LEKSA LIGHTING
Isa Declared by Manufacturer:	LK LW 07-15, LK LW 101-150, LK LW 151-180, LK LW 16-24, LK LW 181-240, LK LW 25-35, LK LW 36-45, LK LW 46-5
Inclusion of Additional Models (v.o.f. 16-09-2022)	S.LK LW 56-70, LK LW 71-100
Factory Address	1-31-1, BADAGAMJAR, ASHWATHIPURA ROAD, MOODBIDRI, DAKSHIN KANNAD, MANGALORE, KARNATAKA, KARNATAKA, India-574227

3. Other terms and conditions of the licence shall remain same.

4. This letter is being issued with the approval of competent authority.

Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,
 (Stamp) Naveen R
 Sd/-
 Naveen R
 E-mail: registration@bis.gov.in

Note: This is a system generated letter. Hence signature is not required.
 To verify authenticity of letter; kindly scan the QR code on this letter.

For details information on BIS, consult the e-BIS Portal (www.manuonline.in).
 Please use BIS CARE APP for verification of IS-marked goods and hallmarked gold jewellery.

BIS CERTIFICATIONS FOR ALL LIGHT FIXTURES



TEST REPORT

Report No	ULR-TC-905627300000000F	SRF No	SRF 20220227-005
Date	27-02-2022		
Testing Laboratory	Lighting Innovation Technology Centre (LITEC), Venture Lighting India Ltd, # 385-386, 10th cross road, Peenya Industrial Area, Phase IV, Bengaluru-560058, India.		
Customer Name & Address	Leksa Lighting Technologies Private Limited D.No 1-31-1, Badagamar, Moodbidri Taluk, Dakshina kannada, Karnataka-574227 CIN: U73100WB2010PTC217745, PAN No: AAJCE19796C, GST NO-29AAJCE39796C1Z Contact: +91 7899543210, E-mail: info@leksa-lighting.com		
Standard	IS 16106: 2012 equivalent to IES LM79-08		
PRODUCT SPECIFICATION			
Manufacturer	LEKSA LIGHTING TECHNOLOGIES PVT LTD		
Test Item description	LED Linear Wash Light 30W RGBW		
Type/Model No.	LK LW 30 RGBW		
Sample ID	S20220227-005		
No of Samples	1		
Rating	240V, 50Hz		
MEASUREMENT INFORMATION & TEST OBJECTIVE			
Date of Receipt	09-02-2022		
Date of Testing (Start Date)	27-02-2022		
Date of Testing (End Date)	27-02-2022		
Test: in-Charge	Naveen		
Test Objective	Photometric and Colorimetric Testing as per IS 16106: 2012		
Measurement parameters	(9 items) Measured total luminous flux (lm), Input voltage [V], Current [A], Power [W], Luminous efficacy, Luminous intensity distribution, CCT, CRI and Chromaticity coordinates (x,y)		
GENERAL AMBIENT CONDITIONS			
Ambient Temperature [°C]	25±1 °C		
Relative Humidity [%]	< 70%		
Disclaimer : It's not effective for partly using this report if not allowed by LITEC Laboratory. The result of this report relates only to the test performed on the product received.			
Tested by	<i>Naveen R</i> Mr. Naveen R Test Engineer	 Authorized Signatory	<i>Mohan Kumar K</i> Mr. Mohan Kumar K Technical Manager
LITEC-TR-06-00			Page 1 of 12

ALL TESTS CONDUCTED IN NABL ACCREDITED LABS

CERTIFICATIONS



ISO CERTIFICATE FOR ENVIRONMENTAL MANAGEMENT SYSTEM



ISO CERTIFICATE FOR OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM



ISO CERTIFICATE FOR MANAGEMENT SYSTEM

AWARDS AND RECOGNITIONS



Fastest Growing Indian Brand, Dubai



Excellence in Manufacturing and Customer Satisfaction, Thailand



Nominated BEST 5000 MSME's Award



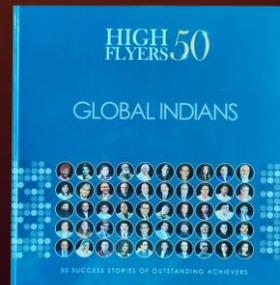
Awarded as the Emerging Brand in Lighting from Times Group - Economic Times of India



Most Trusted Company Award For Excellence in Lighting Equipment's Manufacturer



Highflyers 50 Global Indians Award for Outstanding Achievers to our Executive Director Mr. Ronald Silvan Dsouza.



Awarded "10 Best Electronics Startups 2023" recognized by SiliconIndia Magazine

OUR STRENGTHS

LEKSA LIGHTING TECHNOLOGIES PVT LTD

Powder Coating Facility



250+ Team Strength



SMT Lab



Inhouse R&D and Design Team



80,000 Sq Ft Factory



Fabrication Facility

OUR STRENGTHS

LEKSA LIGHTING TECHNOLOGIES PVT LTD

500+ Products



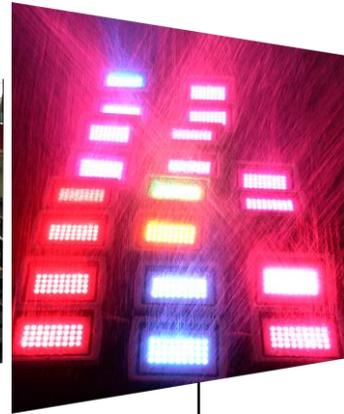
Experience Lab



Testing Facility



Photometry Lab



IP Testing Facility



Service Support

Our Verticals

1 Exterior Facade



2 Exterior Landscape



3 Stage Lighting



4 Studio lighting



Our Verticals

5 **Film Lighting** 



6 **General Lighting** 



7 **DJ and PUB Lighting** 



8 **Street / Conference / Stadium Lighting** 



Exterior Facade

Lighting



Ayodhya Dham Railway

UTTAR PRADESH

Executed Under Lucknow Electrical
Northern Railway Division



Ballary Fort

BALLARY

Executed Under District Urban
Development Cell, Ballary



Suvarna Saudha

BELAGAVI

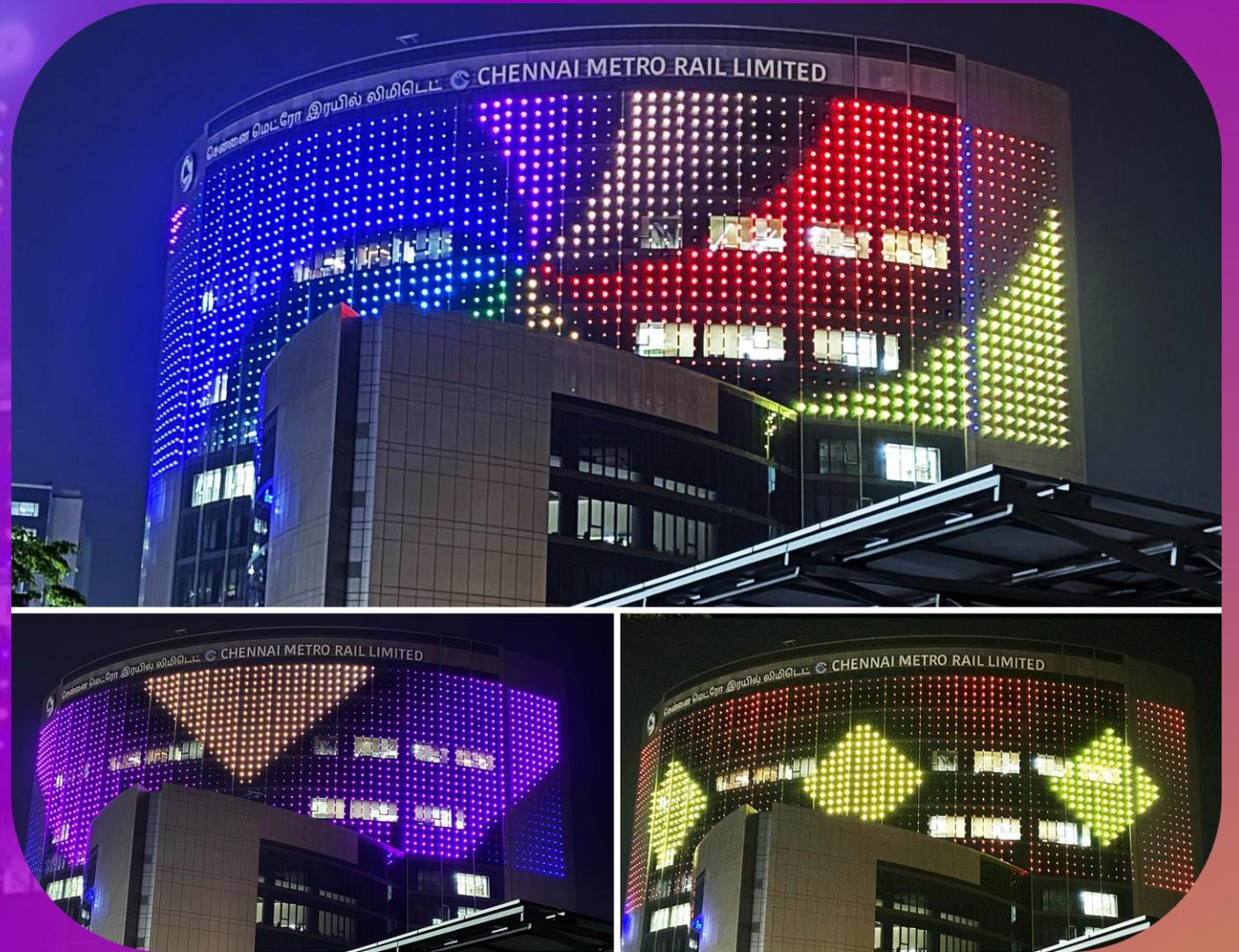
Executed Under Honorable Speaker
Karnataka Legislative Assembly



CMRL

CHENNAI

Executed Under Chennai
Metro Rail Limited



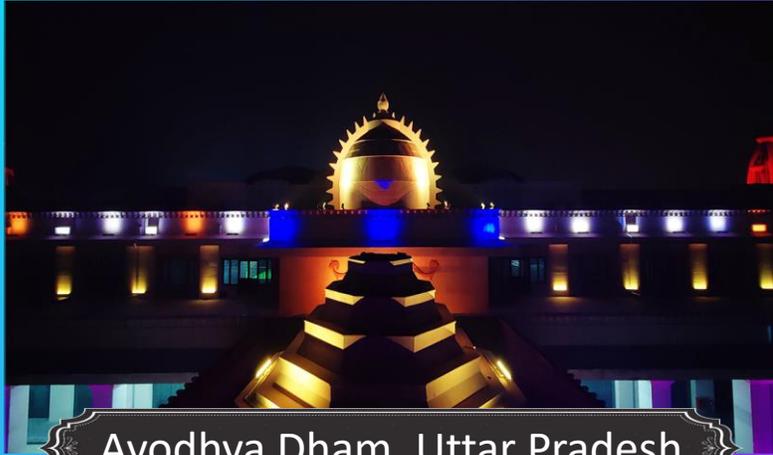
Gateway of India

MUMBAI

Executed Under IOCL



Railway Projects



Ayodhya Dham, Uttar Pradesh



Malda Railway Station

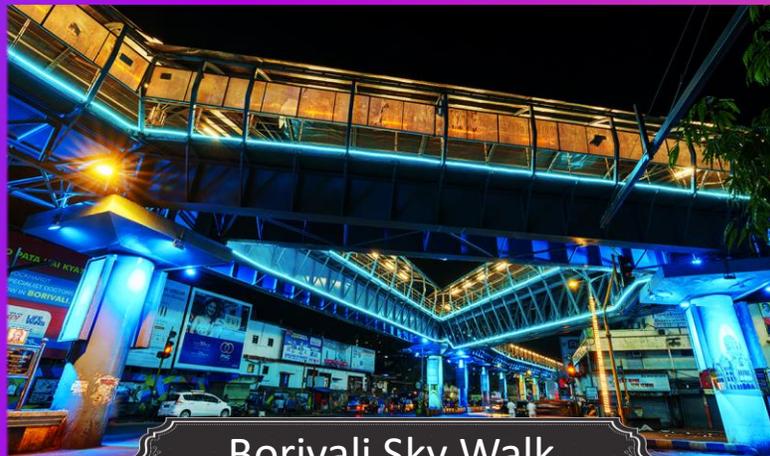


Kacheguda, Hyderabad

BMC Projects



Nana Chowk Sky Walk

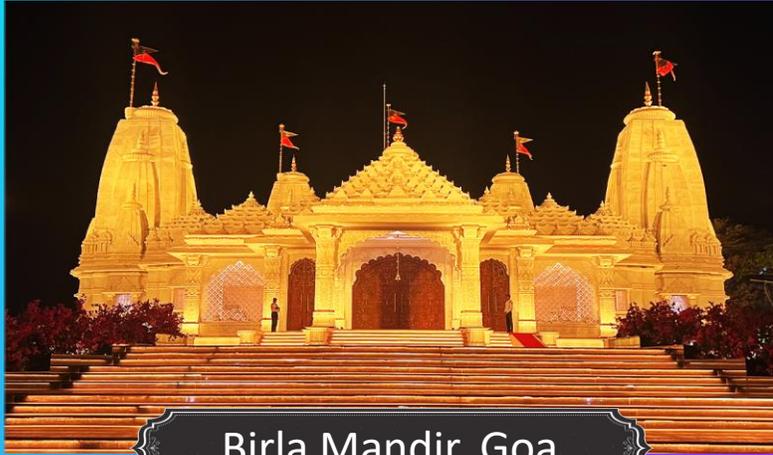


Borivali Sky Walk



Santhacruz East Sky Walk

Other Executed Projects



Birla Mandir, Goa



Black Diamond, Angul



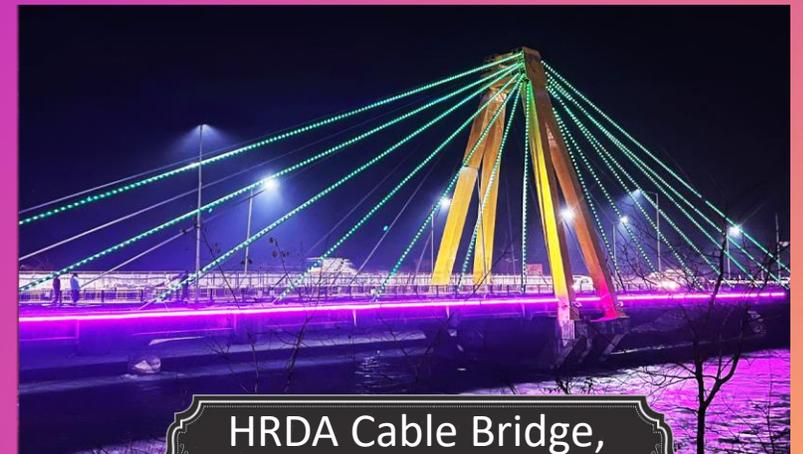
Kalinga Hockey Stadium
Bhubaneswar



International Convention Centre
Puttaparthi, Andhra Pradesh



Rohini School, Delhi



HRDA Cable Bridge,
Uttarkhand

Exterior Landscape

LIGHTING



Gandhipuram Park

ANDHRA PRADESH

Executed Under Rajamahendravaram
Municipal corporation



Landscape Lighting

HYDERABAD

Hi - Tech City, Hyderabad



Bitsom Garden

KALYAN, MUMBAI

Executed Under
BITS School of Management



Tv Studio

LIGHTING



Aaj Tak

DELHI

Executed Under TV Today Network



NDTV

DELHI

Executed Under NDTV Channel



Spice TV

BANGLADESH

Executed Under Spice Tv, Bangladesh



Doordarshan

25 STUDIOS PAN INDIA

Executed Under Prasar Bharati



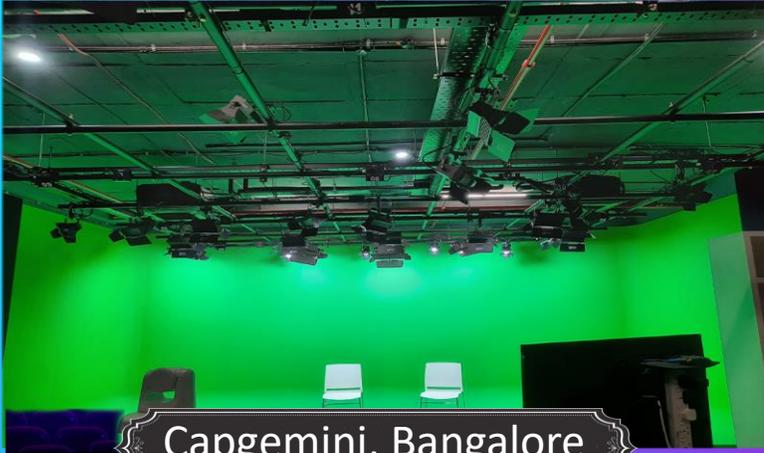
Times Now

MUMBAI, DELHI

Bennett - Coleman & Co. Ltd,
Noida



Other Executed Projects



Capgemini, Bangalore



Mahe Manipal Studio



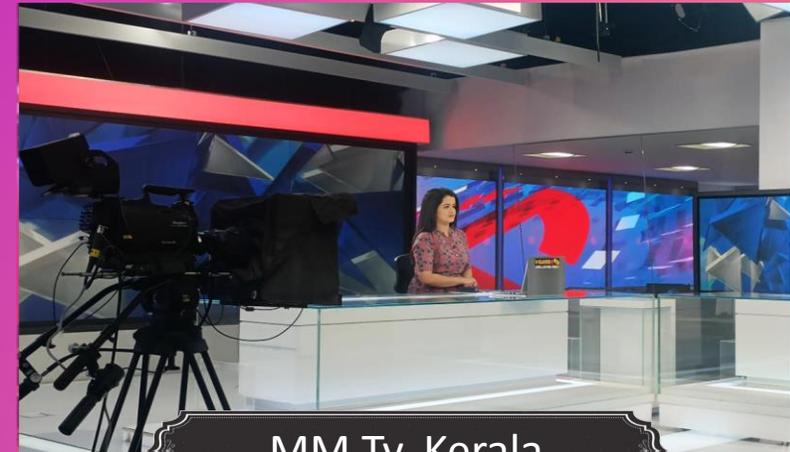
Vistara Tv, Bangalore



Somoy Tv, Bangladesh



Thanthi Tv, Tamilnadu



MM Tv, Kerala

Other Executed Projects



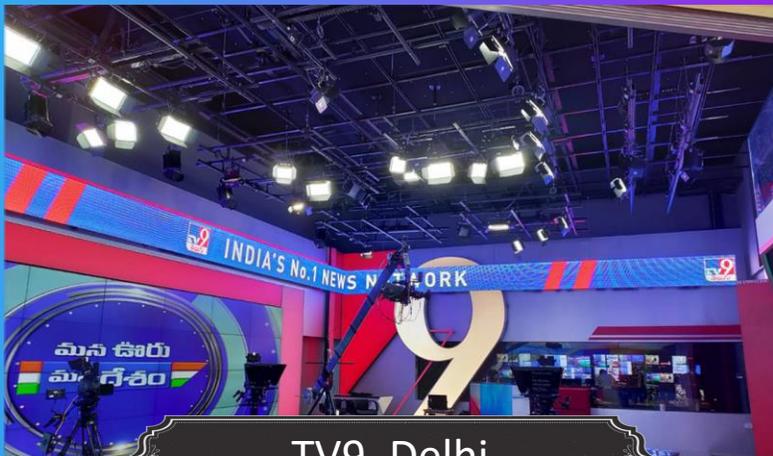
TV9, Kolkata



Pudhari TV, Maharashtra



Reva University, Bangalore



TV9, Delhi



Jaya Tv, Chennai



Trader Tv, Canada

Auditorium / Stage

LIGHTING



Pondicherry University

PONDICHERRY

Executed Under UP Jal Nigam



IIM

AHMEDABAD

Executed Under Indian
Institute of Management



Indian National Theatre

MUMBAI

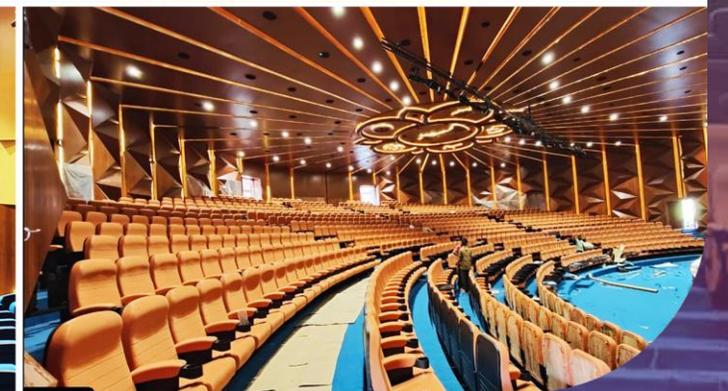
Executed Adithya Birla Group



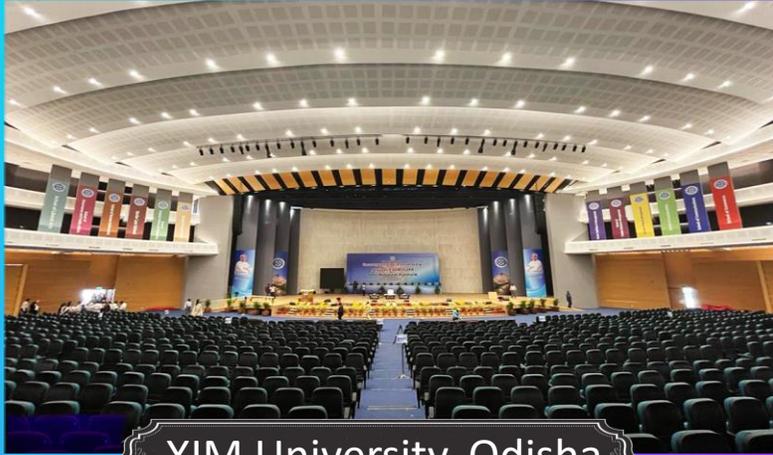
PUTTAPARTHI

ANDRA PRADESH

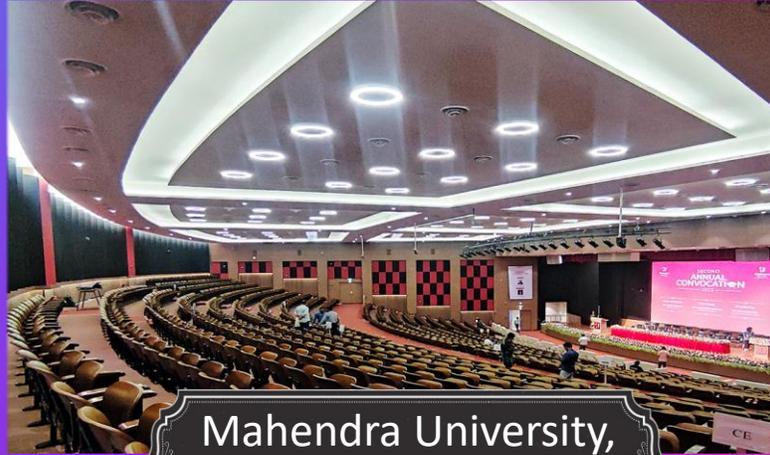
Executed Under Sri Sathya
Sai Central trust



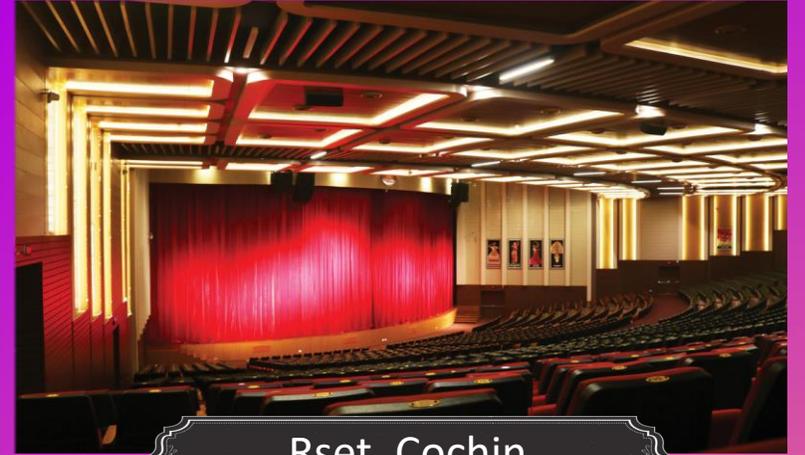
Other Executed Projects



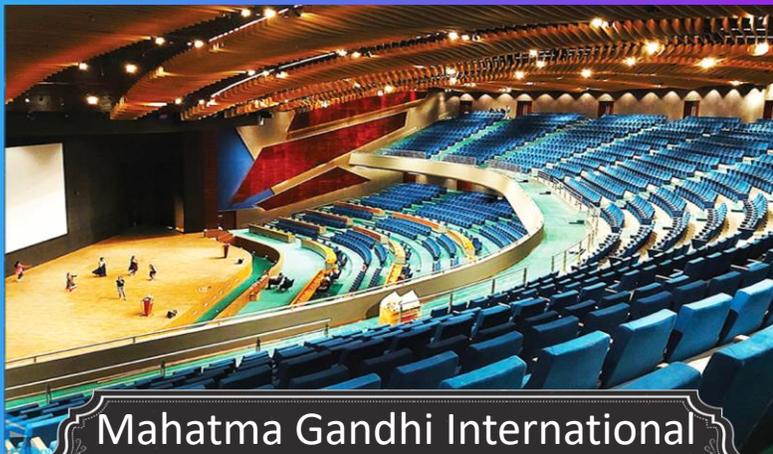
XIM University, Odisha



Mahendra University,
Hyderabad



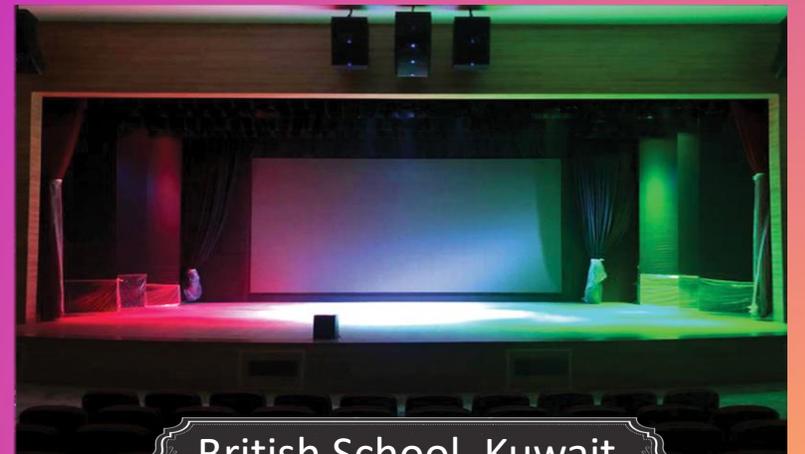
Rset, Cochin



Mahatma Gandhi International
Convention Centre, Niger

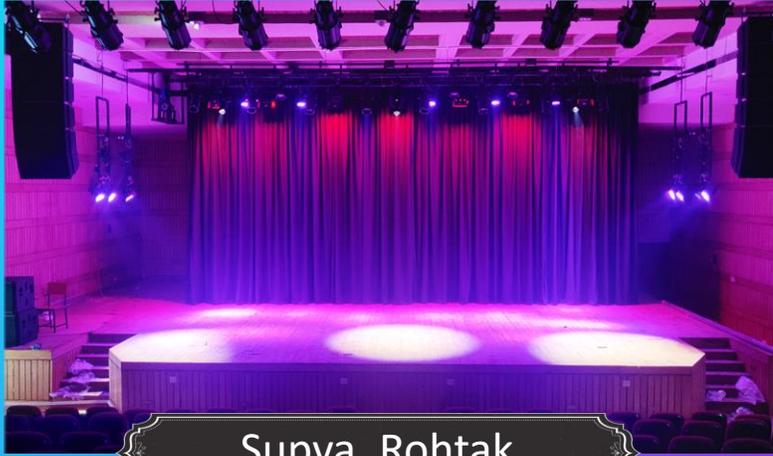


Bangalore International
Conventional Centre



British School, Kuwait

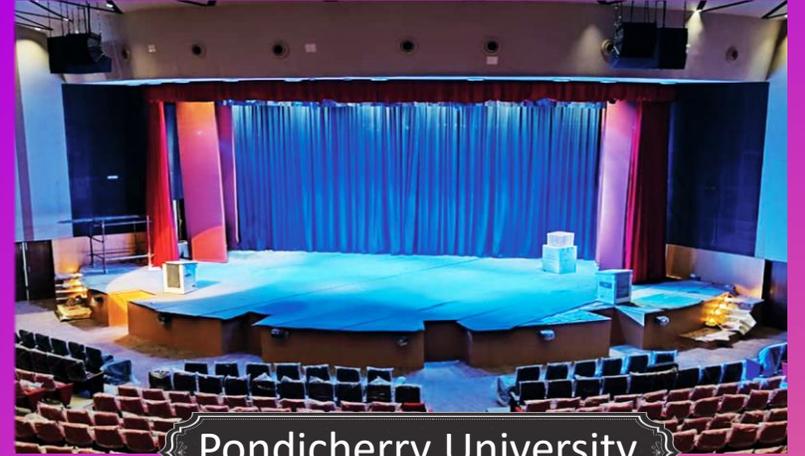
Other Executed Projects



Supva, Rohtak



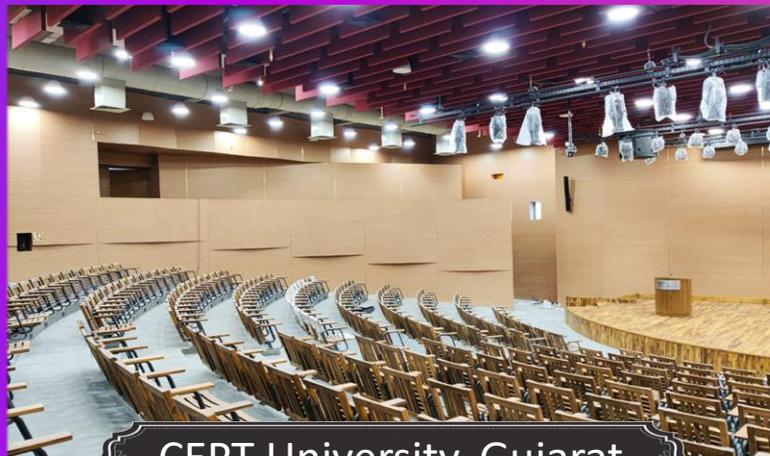
Parul University, Gujarat



Pondicherry University



Zapurza auditorium, Pune



CEPT University, Gujarat



O.P. Jindal School, Raigarh

Film / Fiction

LIGHTING



LED Film Lighting System

Various TV shows shot pan India



LED Film Lighting System

High efficient lights with high brightness



LED Film Lighting System

Various TV shows shot pan India



Other Specialised

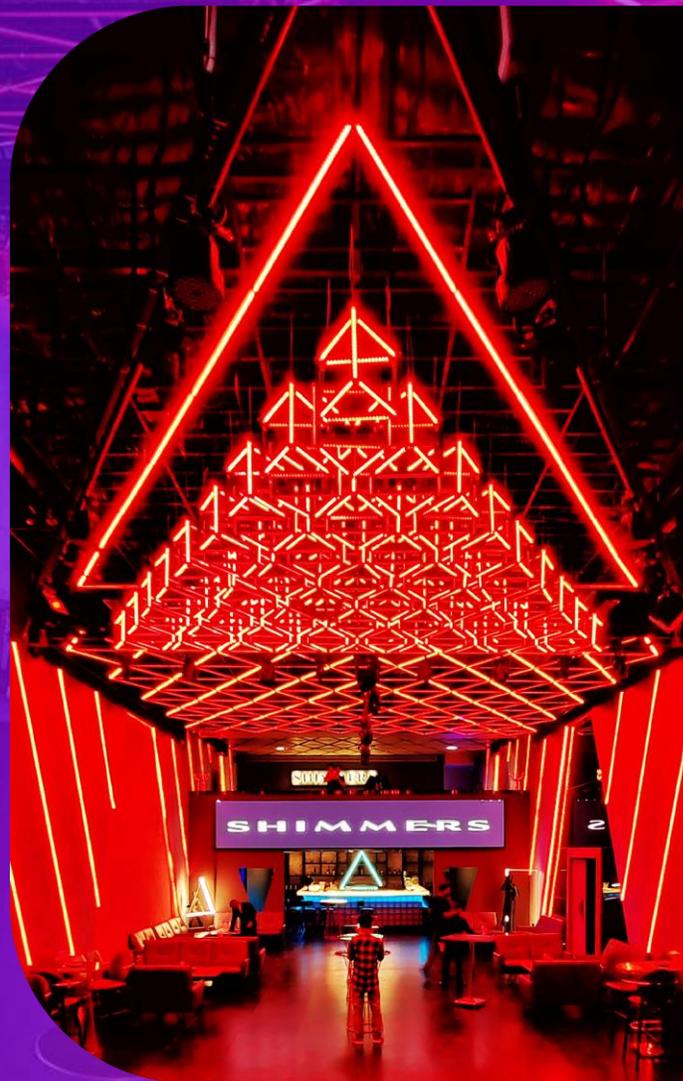
LIGHTING



Shimmers Lounge

RAIPUR

Executed Under Shimmers Lounge



9 o 9 Pub & Bonova Cafe

HYDERABAD / ANDAMAN

Executed Under 9o9 Pub
& Bonova Cafe



AAI & NEC

KOLKATA/MUMBAI

Executed Under Bonova Cafe
& NEC, Gurgaon



Diya Systems

MANGALORE

Executed Under Diya Systems,
Mangalore



LEXRISE™

POWERED BY LEKSA LIGHTING

INTERIOR & DECORATIVE LIGHTING



GENERAL LIGHTS

CLAY LIGHTS

BAMBOO LIGHTS

REMOTE BASED LIGHTS

DESIGNER LIGHTS AND BOLLARDS

STREET & FLOOD LIGHTS

Our Happy Customers



विद्याविनियोगादिकासः



Our Happy Customers



Our Happy Customers

CEPT
UNIVERSITY



PIMPRI CHINCHWAD
MUNICIPAL CORPORATION



adani



NDTV

Infosys®



Our Happy Customers



Our Happy Customers



MODERN SOUND
STUDIO



B. & K. B. ASSOCIATION



NAV
MEDIA



VIVARTA



GOODNESS



SathiyamTV



ठाणे महानगरपालिका



Film & Television Institute Of India



भारतीय विज्ञान संस्थान



आकाशवाणी



मुंबई महानगरपालिका
Bhamburda Municipal Corporation



। वा विव । विव ।
भारतीय प्रौद्योगिकी संस्थान धारवड
Indian Institute of Technology Dharwad



Our Happy Customers

CLP INDIA
The power of new standards



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INNOVATIONS PVT LTD



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B.D. SOMANI
INTERNATIONAL SCHOOL

HARVEST TV



vedanta
transforming elements



JGM



FITT
Foundation For Innovation And Technology Transfer



Our Happy Customers



Rungta Mines Ltd.





CONTACT US :



+91 7899543210



biz@leksalighting



www.leksalighting.com

Manufacturing Facility:

Leksa Lighting Technologies Pvt. Ltd.
Ashwathpura Road, Moodbidri
Mangalore – 574227, India

Regional Offices:

Delhi, Mumbai, Bangalore, Kolkata
Chandigarh, Lucknow, Jaipur
Ahmedabad, Indore
Hyderabad, Chennai
Bhubaneshwar, Guwahati, Patna