





Let's join hand....



Go Green with G-ON LED Lets Try it Today

Certified ESCO of Bureau of Energy Efficiency, Govt. of India 1941, Sriram Nagar, Bhubaneswar-751002,Odisha, India, E-mail: gonenergy@reddifemail.com, Mob: +91-9437446576



Sh. Pradipta Panigrahi, CEO of G-ON Energy Controls receiving "Best Small Scale Industry" Award -2010 Odisha

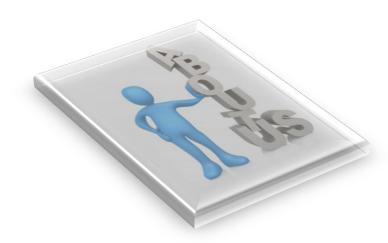


Sh. Pradipta Panigrahi, CEO of G-ON Energy Controls receiving "Best Small Scale Industry" Award - 2011 from Mr. C. I. Venugopal, IAS, CMD, IPICOL & Mr. B. L. Bagra, CMD, NALCO



WHO WE ARE

G-ON Energy Controls is a reputed name in the field of Renewable Energy, Energy Efficiency, Green and Clean form of Energy equipments, services, Concept to commissioning, turnkey projects across India having origin at Bhubaneswar. G-ON energy Controls is founded in 2007 by Sh.Pradipta Panigrahi.



G-ON Energy Controls is into Green Buildings, Fuel Cells and Energy Audits with an objective to combat Global Warming by motivating humanity to adopt Energy Efficiency and Clean and Green Practices.

G-ON Energy Controls is actively working in CDM, Carbon Credits,

Energy Efficiency, Fuel Cell Technology, Energy Efficient Equipments (LED, Energy Savers in AC under HVAC, Green Buildings Equipments and consultancy, Power Generation by clean Energy. It is the one of recognized energy Service Company by SDA, Dept. of Energy, Govt. of Odisha.



Empanelled With





Our Tech-cum Venture













SEOUL SEMICONDUCTOR



Name of the Work: "Supply, Installation, Testing & Commissioning of 180 Watt to 200 Watt LED Light Fittings inside OLA Hall, BBSR"

Name of the Client: Office of the Executive Engineer, General Electrical Division No. I, Bhubaneswar



Lighting Illumination at Odisha Legislative Assembly Hall (OLA), Bhubaneswar,

Product Installed successfully:

- Input voltage : 230V AC 50 Hz
- **Operating temperature :** -20 oC to 50 oC
- Ingress protection : IP 65
- **Colour temperature :** 2700K to 6500K
- Colour Rendering Index : >75
- Lifespan: Typically 50,000hrs.
- Power factor : >0.9
- Safety standard : EN 60598
- EMC/EMI standard : EN 61547 / EN 55015
- Harmonics : EN 61000-3-2 and 61000-3-3
- Other Features : Dimmable (Optional)







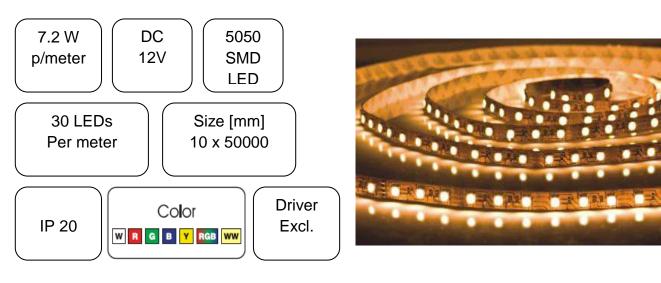
Name of the Work: "Supply, Delivery, Laying / Fixing, Testing & Commissioning of LED strip Lighting arrangement at Pathani Samant Planetorium, BBSR"



Name of the Client: "Odisha Industrial Infrastructure Development Corporation (IDCO)"



Lighting Illumination at Pathani Samanta Planetorium, Bhubaneswar, Odisha





Name of the Work: Temporary Illumination of Fly over Bridge at Rajmahal Square, Bhubaneswar

Name of the Client: Office of the Executive Engineer, General Electrical Division No. I, Bhubaneswar



Lighting Illumination at Rajmahal Square, Bhubaneswar, Odisha

Product Installed Successfully:



Ordering Code	Lamp Type	Nominal Voltage (V)	Mains Current (A)	Lamp Socket	Power Factor	Capacitor Value
LHRY25125C99 LHBW19125036	1x250W SON-T/ MH SET	240	1.320	E40	<u>></u> 0.85	33 mfd
LHRY25140C99 LHBW08140035	1x400W SON-T/ MH SET	240	2.200	E40	<u>2</u> 0.85	42 mfd



Name of the Work: "Procurement of LED type Light fittings for security guard room & proposed motorised gate at officer's quaters, Nayapalli, Bhubaneswar"

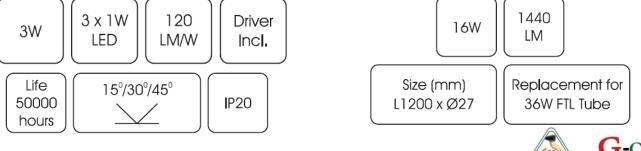


Name of the Client: Reserve Bank of India (RBI) Bhubaneswar



Lighting Illumination at RBI officer's quarters, Security Gate, Bhubaneswar, Odisha





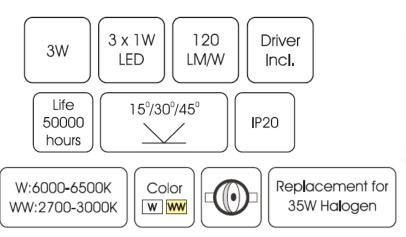
Name of the Work: "Supply of LED Light fittings for Essel Mining Guest House"

Name of the Client: Essel Mining & Industries Limited Joda, Odisha





Lighting Illumination at Essel Mining, Joda, Odisha







Name of the Work: "Supply of LED Light fittings for Essel Mining Guest House"

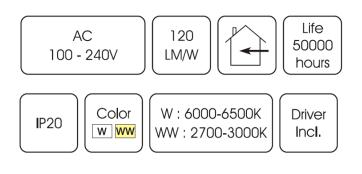
Name of the Client: Essel Mining & Industries Limited Joda, Odisha





Lighting Illumination at Scan Steels Ltd, Ramabahal, Odisha

Product Installed Successfully:





VIN-VCLS-iC18 (18W)



Name of the Work: "Supply Light fittings for Paradip Port Trust, Paradip"

Name of the Client: System House Corporation, Bhubaneswar



Lighting Illumination at Paradip Port Trust, Paradip, Odisha

Product Installed Successfully:



Ordering Code	Lamp Type	Nominal Voltage (V)	Mains Current (A)	Lamp Socket	Power Factor	Capacitor Value
LHRY25125C99 LHBW19125036	1x250W SON-T/ MH SET	240	1.320	E40	<u>></u> 0.85	33 mfd
LHRY25140C99 LHBW08140036	1x400W SON-T/ MH SET	240	2.200	E40	<u>≥</u> 0.85	42 mfd



Name of the Work: "Supply of LED Lights for our Workshop and periphery Lighting"

Name of the Client: Trupti Automotives Cuttack



Lighting Illumination at Trupti Automotives, Cuttack, Odisha

Product Installed Successfully:

- Input voltage : 230V AC 50 Hz
- **Operating temperature :** -20 °C to 50 °C
- Ingress protection : IP 65
- **Colour temperature :** 2700K to 6500K
- Colour Rendering Index : >75
- Lifespan: Typically 50,000hrs.
- **Power factor :** >0.9
- Safety standard : EN 60598
- EMC/EMI standard : EN 61547 / EN 55015
- Harmonics : EN 61000-3-2 and 61000-3-3
- Other Features : Dimmable (Optional)







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ΤΛΤΛ

Name of the Work: "Supply of LED Lights for our Workshop and periphery Lighting"

Name of the Client: Samal Auto (India) Pvt. Ltd. santri Chhak, Banarpal





Lighting Illumination at Samal Auto India, Banarpal, Odisha

Product Installed Successfully:

- Input voltage : 230V AC 50 Hz
- **Operating temperature :** -20 °C to 50 °C
- Ingress protection : IP 65
- Colour temperature : 2700K to 6500K
- Colour Rendering Index : >75
- Lifespan: Typically 50,000hrs.
- **Power factor :** >0.9
- **Safety standard :** EN 60598
- EMC/EMI standard : EN 61547 / EN 55015
- Harmonics : EN 61000-3-2 and 61000-3-3
- Other Features : Dimmable (Optional)





Name of the Work: "Supply & fixing of 48 LED/63w street light luminary and SLS pole."

Name of the Client: Kalinga Hospital, Bhubaneswar





Lighting Illumination at Kalinga Hospital, Bhubaneswar, Odisha

Product Installed Successfully:

- Input voltage : 230V AC 50 Hz
- **Operating temperature :** -20 °C to 50 °C
- Ingress protection : IP 65
- **Colour temperature :** 2700K to 6500K
- Colour Rendering Index : >75
- Lifespan: Typically 50,000hrs.
- **Power factor :** >0.9
- Safety standard : EN 60598
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- Harmonics : EN 61000-3-2 and 61000-3-3
- Other Features : Dimmable (Optional)





Name of the Work: "Supply & Installation of LED Lights."

25 So that all may see

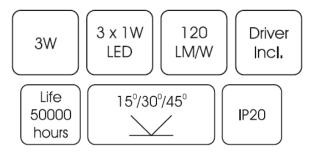
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Name of the Client: LV Prasad Eye Hospital, Bhubaneswar



Lighting Illumination at LV Prasad Eye Hospital, BBSR, Odisha













Name of the Work: "Supply & Installation of LED Lights."

Name of the Client: Dream Team Sahara, Bhubaneswar





Lighting Illumination at DTS Office, BBSR, Odisha

Product Installed Successfully:

- Input voltage : 230V AC 50 Hz
- **Operating temperature :** -20 °C to 50 °C
- Ingress protection : IP 65
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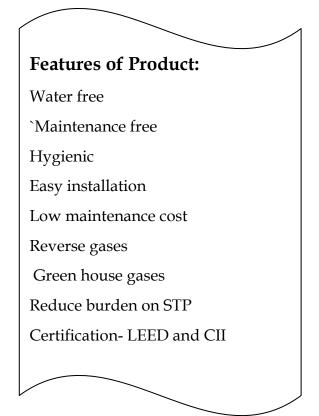


Name of the Work: "Supply of Water Free Urinal for water conservation."

Name of the Client: Indian Institute of Technology, Bhubaneswar



Water conservation at IIT. BBSR. Odisha







Name of the Work: "Supply of Water Free Urinal for water conservation."

Name of the Client: Reserve Bank of India, Bhubaneswar





Water conservation at RBI, BBSR, Odisha







Name of the Work: "Supply of Energy Efficient LED Street Light."



Name of the Client: Birla Tyres, Balasore



Lighting Illumination at Birla Tures. Balasore . Odisha

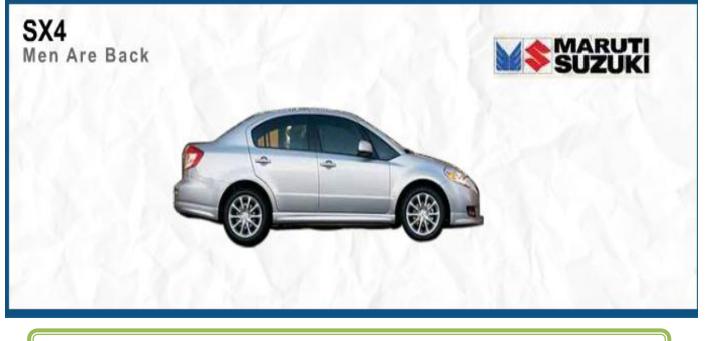
- Input voltage : 230V AC 50 Hz
- **Operating temperature :** -20 °C to 50 °C
- Ingress protection : IP 65
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- Harmonics : EN 61000-3-2 and 61000-3-3
- Other Features : Dimmable (Optional)





Name of the Work: "Supply of Energy Efficient LED Tube Light."

Name of the Client: Jyote Motors, Bhubaneswar



Lighting Illumination at Jyote Motors, Bhubaneswar, Odisha

Product Installed Successfully:



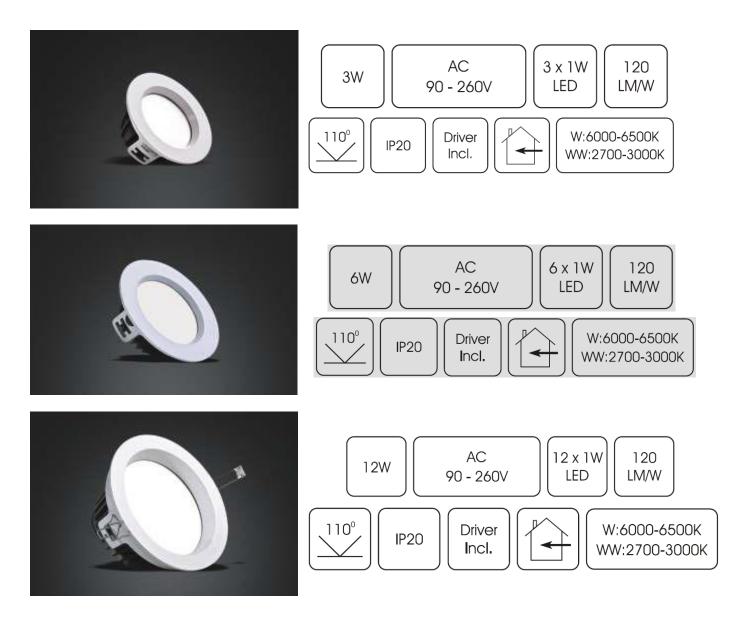




Jyote Motors

Name of the Work: "Supply of Energy Efficient LED Tube Light."

Name of the Client: K.K. Resources Pvt. Ltd., Bhubaneswar



Lighting Illumination at KKRPL, Bhubaneswar, Odisha





National Aluminium Company Limited





Relationships beyond banking.





& Many More



AWARENESS PROGRAM



Awareness Program at Sishu Mela On 2010 at Bhubaneswar, Odisha



Awareness Program at Baliyatra On 2010 at Cuttack, Odisha





Awareness Program at CII On 2010 at Bhubaneswar, Odisha



Awareness Program at Baliyatra On 2011 at Cuttack, Odisha







Awareness Program at CII On 2011 at Bhubaneswar, Odisha



Awareness Program at CII On 2012 at Bhubaneswar, Odisha







Team Members at Awareness Program at CII On 2012 at Bhubaneswar,



MILEAGE:

G-ON Energy Controls has versatile activities on public awareness program. We have participated in National Level mega event named as "Pride of India" organised by 37th India Science Congress at KIIT University, Bhubaneswar and Awarded with showcase Orissa Medal for creating Awarness on energy conservation among people / organisation.

G-ON Energy Controls has participated in confederation on Indian Industries (CII) organised EXPO as a Core Member of the forum and awarded as Best Small Scale Industries as displayed since last couple of years. Our prime objective is to inspire public / Organisation / Industries on promotion of power conservation through Green Energy to combat global warming.





