

Administrative Office: Ist Phase, J.P. Nagar, Bangalore-560 078. Ph: 080-26659532, 61754501/02 Fax : 080 – 26548658 THE OXFORD DENTAL COLLEGE Accredited with 'A' grade by NAAC (Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi) Bommanahalli, Hosur Road, Bangalore – 560 068. Ph: 080-61754680 Fax : 080 – 61754693 E-mail: deandirectortodc@gmail.com Website: www.theoxford.edu

TheInstitutionhasfacilitiesforalternatesourcesofenergyandenergyconservation devices

DOCUMENT2:INSTALLATIONRECEIPTS

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d.	Sensor-basedenergyconservation	
e.	EnergyAuditReport	

PRINCIPAL The Oxford Dental College Bommanahalli, Hosur Road, Bangalore - 560 068.



SUMMARY:

Our institution has embraced alternate sources of energy and adopted energy conservation measures recognizing the importance of conservation of the same. In order to save energy, the institution has been replacing the traditional tube lights with LED lights in the past year.

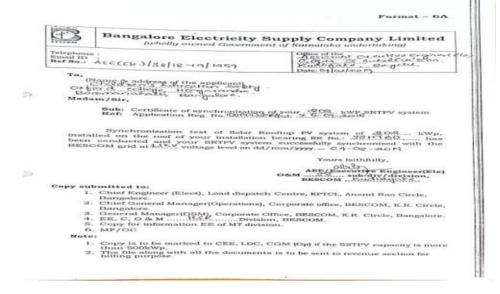
Solar panels have been installed in the campus which has also ensured a significant reduction in power consumption. A total of 616 modules have been installed in the college, and the total capacity is 202kWp.The total power requirement of the college is 470kva. The power allotted is 490kva. The power from the solar energy sources used by the institute is 220 Kva is which amounts to 48.6 % of total power consumption.



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INSTALLATION RECEIPTS:

- 1. SOLAR PANELS
 - a) Certificate of synchronization



b) Commissioning report



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з	Capacity	SOKW
4	Input voltage	10007
5	Output voltage	415V
6	Whether Anti-islanding feature is in working condition	Yes
D	PV Module	Tes
1	Make	TRINA SOLAR
2	Serial number	List attached
3	Type of module	MULTI CRYSTALLINE
4	Capacity of each module	325Wp- 160 modules 330Wp- 450 modules
5	Number of modules	616
6	Total capacity of module	202 kWp
Б	Earthing verified: DC earthing, AC earthing, LA earthing of SRTPV system	Yes
F	Details of protective system available	 AC & DC DB: Yes Manual Switch solar side: Yes Relay operated automatic switch at net-meter side: Yes
a	CEI, GoK/AEE, BESCOM inspection & approval letter obtained	Yea
н	Work completion report of SRTPV system obtained from agency	Yes
1	Date of synchronizing with BESCOM grid	04.02.2019
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c) Pre - commissioning letter



d) Payment receipt



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e) Work completion report



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2. USE OF LED LIGHTS TO REDUCE AND EFFICIENTLY USE THE ELECTRICITY DOCUMENTS ATTACHED :

Purchase bills



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