

# Invoice showing: Lighting System in the Campus changed to - LED Bulbs – power efficient system –Criteria point 7.1.2

TAX INVOICE

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## ASPA AUTO LAMPS( P) LTD

Tel: 09845640141  
080-26611745

1/B NANJAMBA AGRAHARA, 5TH MAIN ROAD,  
CHAMARAJ PET, BANGALORE  
aspald@dataone.in/aspalamps@gmail.com

GSTIN: 29AABCA6814E1ZV

DESPATCH: BANGALORE (KARNATAKA)

Tax Is Payable On Reverse Charge: No

Invoice No.: 2867

Order Ref.:

Invoice Date: 04/03/2021 09:32:57 AM

Details of Receiver (Billed to)

Details of Consignee (Shipped to)

### THE DIRECTOR RV INSTUTIONS OF MANAGEMENT

CA No.17, 26th Main ,36th Cross,  
4th T Block , Jayanagar,  
BANGALORE -560 041  
Karnataka(29)  
GSTIN: 29AAATR0758A1ZP

SL No	Description of Goods	HSN Code	Qty	Unit	Rate	Total	Disc %	Taxable Value	CGST Rate	CGST Amount	SGST Rate	SGST Amount	IGST Rate	IGST Amount
1	22 WATT LED tube light fitting	9405	50	NOS	270.00	13,500.00	0	13,500.00	6	810.00	6	810.00		
						*****								
Total:			50							810.00		810.00		

Material Total 13,500.00

Total Tax 1,620.00

Round Off

Invoice Total 15,120.00

Rupees Fifteen thousand one hundred twenty only.

Amount of Tax Subject to Reverse Charge

Certified that the Particulars given above are true and correct

Electronic Reference Number :

Bank Details: BANK OF BARODA, MYSORE ROAD BRANCH BANGALORE, A/C NO: 89400200000835, IFSC CODE: BARB0VJMYSO

E. & O. E.

### Terms & Conditions

1. Subject to Bangalore Jurisdiction only.
2. Goods once sold cannot be taken back or exchanged.
3. Our responsibility ceases after the goods leave our custody.

For ASPA AUTO LAMPS( P) LTD

  
(Authorized Signatory)

THANK YOU & HAVE A GOOD DAY

# RVIM Centre for Social Responsibility

Report Title

**National Energy Conservation Day**

**December 14,2021**

Scheme

National Programme for LED- Based Home &  
Street lighting

Impact

The programme influenced all the participants to follow Switch OFF when NOT in use. The counting of energy consumption provided better understanding of energy saved by reading the electricity bill at home.



Every year on December 14, the Union Ministry of Power's Bureau of Energy Efficiency (BEE) observes National Energy Conservation Day. The BEE implemented the India Energy Conservation Act in 2001. BEE is a constitutional body that advises the government of India on energy-saving policies and strategies.

Considering the vast potential of energy savings and benefits of energy efficiency, the Government of India enacted the Energy Conservation Act, 2001 (52 of 2001). The Act provides for the legal framework, institutional arrangement and a regulatory mechanism at the Central and State level to embark upon energy efficiency drive in the country.

## National Programme for LED-based Home and Street Lighting

The initiative is part of the Government's efforts to spread the message of energy efficiency in the country. LED bulbs have a very long life, almost 50 times more than ordinary bulbs, and 8-10 times that of CFLs, and therefore provide both energy and cost savings in the medium term.

This programme was aligned with the objectives of BEE towards energy conservation. The students were informed about various practices towards conservation and encouraged to use LED based lighting at all times. The programme covered around 180 students participation.

The pledge were taken to follow better methods to save energy.

The programme met the objectives of SDG 7 Affordable and Clean Energy, SDG 13 Climate Action.

**Fwd: Celebrating Energy Conservation Day on the 14th December 2021, between 11A.M - 12.30 P.M through virtual mode.**

1 message

r v <rv@rvei.edu.in>

13 December 2021 at 10:39

To: alampalli murthy <alampalli.murthy@gmail.com>, Devatha Nagaraj <devatha.nagaraj@gmail.com>, Principal RVCE <principal@rvce.edu.in>, Principal RVITM <principal.rvitm@rvei.edu.in>, director.rvim@rvei.edu.in

----- Forwarded message -----

From: **no-reply** <admin@aicte-india.org>

Date: Sun, 12 Dec 2021 at 12:18

Subject: Celebrating Energy Conservation Day on the 14th December 2021, between 11A.M - 12.30 P.M through virtual mode.

To: <rv@rvei.edu.in>

Dear Sir/Madam,  
Greetings from AICTE..!!

As you are aware, this 14th December, we are celebrating Energy Conservation Day. IIT Bombay is organizing a number of activities including :

- (a) A Talk
- (b) Quiz Session
- (c) Q&A Session
- (d) A Pledge Session

The event is scheduled to take place on the **14th December 2021**, between **11A.M - 12.30 P.M through virtual mode. E-certificates will be provided to the participants.**

**Title:** Why should we conserve before we generate?

**Abstract**

Gandhiji's statement that "Earth has enough for everybody's need but not for anybody's greed" is as fundamental as the Sun rising from the East. However, in contradiction, the world economies are increasingly trying to produce more and consume more. This contradiction is fuelled mainly (80-85%) by fossil energy, leading to another contradiction. Manufacturing of any sort required resources, which itself leads to carbon emissions, even if it's for clean energy like solar energy. This is resulting in catastrophic climate change. Deriving from his experiences from Energy Swaraj, Prof. Solanki on this Energy Conservation Day will be addressing the audiences about the importance of conserving energy before generating it.

The link for joining- [https://bit.ly/esf\\_energy\\_cons](https://bit.ly/esf_energy_cons)

In view of the above, AICTE request your institute kindly disseminate this information among all the students & faculty members so they can avail the benefit from it.

For more information/Life Tends to Support Our Preferences

Chetan Singh Solanki  
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Department of Energy Science and Engg.  
Indian Institute of Technology, Bombay  
Powai, Mumbai-400076, India  
Phone : +91-(0)22-2576 7895(o)  
          : +91-(0)22-2576 8895(h)  
Fax : +91-(0)22-2576 4890  
E-mail : chetanss@iitb.ac.in

Best regards,  
Manoj Singh  
Assistant Director (eGovernance),  
All India Council for Technical Education,  
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070  
Ph 011-29581330

Chandran  
See if you can do  
something by  
uploading the  
report  
13/12



Attendance for Energy Conservation Day on Dec. 14th 2021

Sl.No	Name	Sec.	Sign	Sl.No	Name	Sec.	Sign
01	RAKESH	A	Rakesh	37	VARSHA.K	A	Varsha
02	SHASHANK S	A	Shashank	38	Varsha.Biradar	A	Varsha
03	Deison Galan	A	Deison	39	Sindhu.L.Dabber	A	Sindhu
04	Rakshith Hegde	A	Rakshith	40	Afeefah, B.M.	A	Afeefah
05	Ullas chet	A	Ullas	41	C. Pranathi	A	Pranathi
06	Nishant J. M	A	Nishant	42	Sripoorna Indurkar	A	Sripoorna
07	Anusha Hegde	A	Anusha	43	Tejashwini Lokapurohit	A	Tejashwini
08	Surya S.P	A	Surya	44	Sejani Velamuri	A	Sejani
09	SRUSHTI.B.R	A	Srushti	45	Sneha Gowda R	A	Sneha
10	ADSHWARYA K.M	A	Adshwarya	46	Abhilash K	A	Abhilash
11	RAKSHATH T G	A	Rakshath	47	Karuna Divati	A	Karuna
12	RAGHAVENDRA P.P	A	Raghavendra	48	Tejasvi Angadi	A	Tejasvi
13	Geetisha KT	A	Geetisha	49	Sujay Shah	A	Sujay
14	Suryaj HS	A	Suryaj	50	C Prashanth	A	Prashanth
15	AB Ganapathy	A	Abganapathy	51	M. Janani Puiya	A	Janani
16	Velhar M	A	Velhar	52	Bhavani	A	Bhavani
17	Shivasubramanijyan P	A	Shivasubramanijyan	53	Shresta	A	Shresta
18	Tejas Bhardani	A	Tejas	54	Rachana Kumari	A	Rachana
19	Bharath C	A	Bharath	55	Kavya Ganapati Hegde	A	Kavya
20	Sharan. Bandrad	A	Sharan	56	Prajna. Shetty	A	Prajna
21	Rachana. D	A	Rachana	57	Chandana. T	A	Chandana
22	SHARVANI M.S.	A	Sharvani	58	Tejashree. R	A	Tejashree
23	Rahul. Y	A	Rahul	59	Apoorva Raghu Rao	A	Apoorva
24	Sahana	A	Sahana	60	Chetana. S	A	Chetana
25	Samiksha. S. Shetty	A	Shetty				
26	Punitha. K	A	Punitha				
27	Prarthana Upadhyaya	A	Prarthana				
29	Carol Swetha Noronha	A	Carol				
30	Seelaxmi	A	Seelaxmi				
31	Shetty Lavanya	A	Lavanya				
32	Sarika Malliga U	A	Sarika				
33	Nisha. T	A	Nisha				
34	Shruthi. R	A	Shruthi				
35	SUKANNYA DALAL	A	Sudal				
36	SAHANA. M.S	A	M.S Sahana				

R.V. Institute of Management  
Bangalore 560041  
Coordinator  
RVM Centre for Social Responsibility

Prof. RASHMI SHETTY



Attendance for Energy Conservation Day on Dec. 14th 2021

Sl.No	Name	Sec.	Sign	Sl.No	Name	Sec.	Sign
1	Aijaz Mujawar	B		29	Vinayak S. Bhat	B	
2	Mohamadassidiy. km	B		30	Amoghya Hegde	B	
3	Ashadeep Hegde	B		31	Anagh. Hegde	B	
4	Prashanth. Y.G.	B.		32	Shishu	B	
5	P. Rahul Singh	B					
6	H.R. Ritheena	B					
7	Bharath. P.	B					
8	Swati. V. Hegde	B					
9	Santosh. K. Khan	B					
10	RAKSHITH	B					
11	Prithson D. Lima	B					
12	MANOJ. M	B					
13	SUHAS. N. R.	B					
14	KAUSHIK. C. B.	B					
15	VINAY KUMAR G.S	B					
16	SURAJ. G. S	B					
17	Subhaelini. K. N.	B					
18	Meghana. V. Hegde	B					
19	Ananya	B					
20	Rahul Mandal	B					
21	DARSHANT. G	B					
22	Amulya. H. R.	B					
23	Prateeksha Rampakshi	B.					
24	S. Uthman	B					
25	Eshwar Darshan	B					
26	Nelke C. Kurum	B					
27	Divish	B					
28	Soubhagya Bhat	B					
29	Mahesh. S	B					
30	Sachith Kumar	B					
31	Ajeet. m.	B					
32	Shree. Mohanmani	B					
33	Monty unjay	B					
34	Sandeep.	B					

R.V. Institute of Management  
Bangalore - 590041  
Coordinator  
RVM Centre for Social Res.

14/12/2021

Name of the Faculty - Panna. P

8657438867 training@energyswaraj.org


Energy Swaraj Foundation  
Energy by Locals for Locals

COURSES CONTACT US VERIFY CERTIFICATE MY ACCOUNT

## WHY SHOULD WE CONSERVE BEFORE WE GENERATE?

A talk by Solar Man of India - Prof. Chetan Singh Solanki, followed by a Quiz and a Q&A Session. The participants will also be encouraged to take a Pledge to conserve energy and E-Certificates will be provided after taking the pledge. The event is scheduled to take place on the 14th December 2021, between 11 A.M - 12.30 P.M through virtual mode.

LIVE COURSE



Why to conserve before we generate?

Free

ENROLL NOW

### SCHEDULE

DATE  
**14**  
Dec 2021

WHY SHOULD WE CONSERVE BEFORE WE GENERATE ?



[View Detailed Schedule](#)

Why to conserve before we generate?

Free

ENROLL NOW

### Our Partners:

Energy Swaraj Foundation  
Energy by Locals for Locals

USEFUL LINKS OTHER LINKS GET IN TOUCH

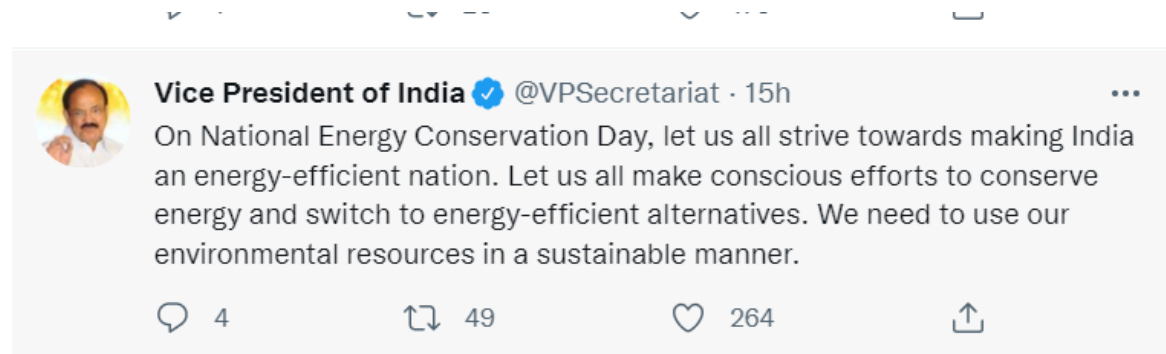
Display Screen during Discussion



Energy conservation is the decision and practice of using less energy. Turning off the light when you leave the room, unplugging appliances when they're not in use and walking instead of driving are all examples of energy conservation.

Conserving energy is an important way to reduce strain on the environment and bring down electricity and expenses.

Energy conservation supports an eco-friendly lifestyle by providing energy, which saves money.



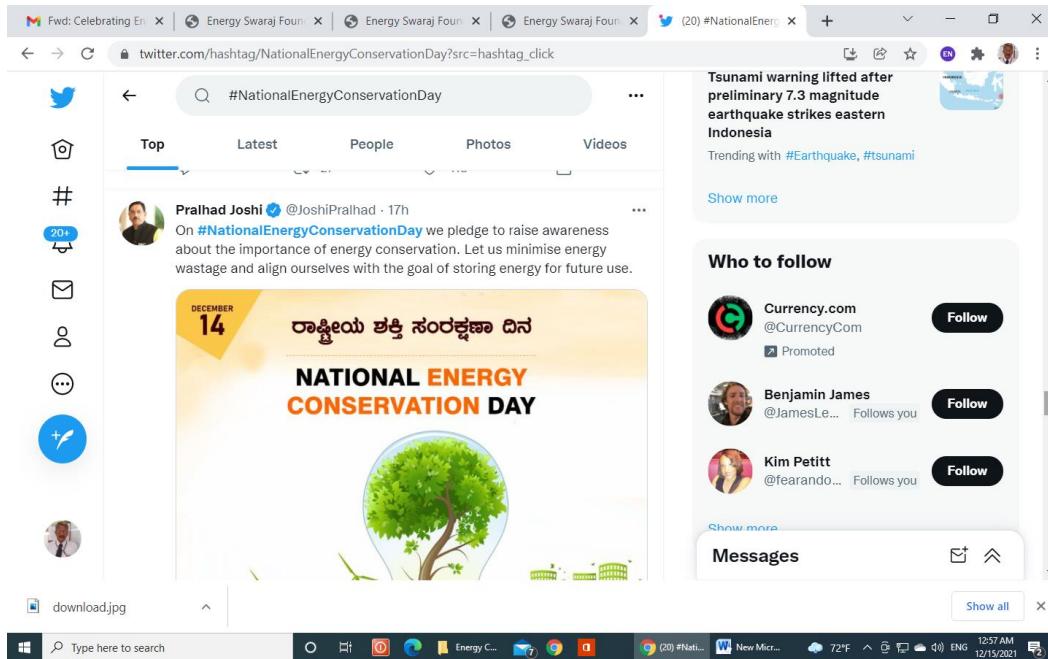
The social media tweets and other contents in internet of Energy Swaraj Foundation was shared to the classes and in the groups for wider reach and to encourage active participation.



Class Participation-Energy Conservation Pledge



The Pledge brought in a strong commitment by the students and all the staff participants to always look for positive approach towards energy saving method



Twitter Hashtag #NationalEnergyConservationDay

Students Participation -180

Staff Participation -8

Report Prepared by:

A.Chandran  
Coordinator  
RVIM Centre for Social Responsibility

