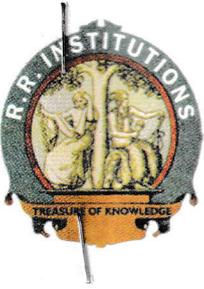


INDEX

Sl.No	Content	Page No
1	Equipment purchase Bills- Solar Panel	2-38
2	Energy, Environment & Green campus policy	39-44
3	Facilities available in campus- Energy conservation	45-46
4	Facilities available in campus- Waste management	47-49
5	Facilities available in campus- Water conservation	50-54
6	Facilities available in campus-Disabled friendly, barrier free environment	55-57
7	Circular for restricted entry of vehicles	58-59
8	<p>Events organized in various academic years from 2018-22</p> <ul style="list-style-type: none"> ❖ Awareness on save soil - (1/04/2022). ❖ Earth day celebration - (28/04/2022). ❖ Celebration of world environment day - (6/6/2022). ❖ Jal shakthi Abhiyan Programme 'Roof top rain crop'- (25/05/2021). ❖ Celebration of world environment day - (5/6/2021). ❖ Environment stewardship - (18/11/2020) ❖ Go green and raise awareness - (15/09/2020). ❖ Environment awareness programme at Govt. high school, S S Ghatti, (21/01/2020). ❖ Rally on environmental awareness - (24/02/2020) ❖ Environmental hazards of E-waste - (25/10/2019) ❖ visit to horticulture (August 2019) ❖ lecture on biodiversity, ❖ cleanliness drive (4/9/2019) ❖ Elocution competition on "Role of students in creating clean energy &green environment"- (21/03/2019). ❖ World -free –plastic day &Cleanliness drive (4/09/2019). ❖ Environment awareness programme at Govt. high school, Mandya Dt. (15/03/2019). ❖ Seminar on Green concepts - (25/02/2019). ❖ World forestry day - (21/03/2019). ❖ Plantation at RRIT - (1/10/2018). 	60-180

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Solar file

PKM Educational Trust (R)

M/s BOSCH Ltd.
P.B No.3000,
Hosur Road,
Adugodi,
Bangalore- 30

Mr. Lokendra Singh

Mobile: +91 8884467130 E-mail: lokendra.singh@in.bosch.com

Sub: Purchase Order for 100 Kw Grid Type solar power plant.

Ref.: BEBS-SIN-14-10-S0149/02

Non-binding commercial Offer for Engineering, Procurement and Construction of 100 kWp Grid Tied solar PV power plant with 5 year Warranty.

We are pleased to release the purchase order for Engineering, Design, Supply, Installation and Commissioning of 100 kWp Solar Rooftop (RCC Roof) PV plant at Bangalore along with AMC for 2 years (Quarterly visits shall be made to ensure Electrical working of the System).

Estimated Generation will be approx. 1.5 Lakh Unit/Year

Commercials:

Sl. No.	Particulars	Offer Price	Taxes	Amount
01	Design, Engineering, Transportation, Supply, Erection, Installation, testing and commissioning of Grid Tied Solar Power Plant of 100 kWp Capacity with 2 Year AMC.	77,72,512.00	5.5 %	82,00,000.00
02	Installation and Commissioning Charges.	3,64,899.00	12.36%	4,10,000.00
03	SECI Subsidy			20,10,000.00
	Amount to be paid			66,00,000.00

Mahesh

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Chikkabanavara, Bangalore - 560 090.

Raja Reddy Layout, Near Chikkabanavara Railway Station

Phone : +91-80-65326100 / 28391553-4-5, Fax : +91-80-28396210, Helpline : 98451 727

E-mail : contact@rrinstitutions.com, www.rrinstitutions.com

TERMS AND CONDITIONS FOR 100kWp SOLAR PV PROJECT

Term	Contract-Agreement
1. Parties	<ul style="list-style-type: none"> • Project Developer: PKM Educational Trust, Chikkabanavara. • Project Contractor: M/s. Bosch Limited
2. Delivery	<ul style="list-style-type: none"> • All components delivered at site.
3. Project Schedule	<ul style="list-style-type: none"> • Contractor shall complete the work, commission the power project 100 kWp project within 4 months from the date of purchase order and advance payment and free unhindered access to the site
4. Governing Law and Standards	<ul style="list-style-type: none"> • Indian Law
5. Power Terminal	<ul style="list-style-type: none"> • Power termination at 415V,50Hz.
6. Project Delivery	<ul style="list-style-type: none"> • 4 months from the date of Purchase Order and receipt of advance payment, whichever is later.
7. Project Price	<p><u>Payment Terms:</u></p> <p>a. 50% - advance of the amount payable by Customer</p> <p>b. 40% - against Pro-rata dispatch of material of the amount payable by Customer.</p> <p>c. 10% - against Commissioning.</p> <p>c. Subsidy will be claimed directly by the EPC contractor after successful commissioning of the project and inspection of the MNRE officials.</p> <ul style="list-style-type: none"> • The Purchase order shall have the consolidated turn-key project price. • All statutory approvals to the account of the Project developer.
8. Taxes	<ul style="list-style-type: none"> • The Project cost by Contractor is inclusive of all applicable taxes and duties levied in Overseas or in India. • Inclusive of KVAT @5.5%. • 12.36% on service value Inclusive.

Note: RCC flat roof has been considered for the project having load bearing capacity of 200-300kg/Sq. mt.

Structure will have ground clearance of 300mm.


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2. Preliminary BOM (subject to final design)

Sl.No.	Item	Description	Qty	Unit	Make
1	Solar Module	Poly Crystalline Type	100 KWp	Nos	Waaree
2	Solar Inverters	50 kW String Inverters	2	Nos	Delta
3	SCB	String Combiner Box	As per design	Nos	Bosch Approved Make
4	Module Mounting Structure	Fixed type Galvalume Module Mounting Structure with 10° tilt	As per final design	Nos	Bosch Approved Make
5	LT Panel	As per suitable capacity if required	1	Nos	Bosch Approved Make
6	DC Power Cable	1.1kV, Solar Cable	1	Lot	KEI/Siechem/Polycab/Advance/Univercell
7	1.1kV AC Power Cable	1.1kV, Aluminium armoured, XLPE Cable	1	Lot	KEI/Siechem/Polycab/Advance/Univercell
8	Energy Meter		1	Lot	Bosch Approved Make
9	Control and Communication Cable		1	Lot	KEI/Siechem/Polycab/Advance/Univercell
10	Online Monitoring System		1	No.	Bosch Approved Make
11	Earthing System		1	Lot.	Bosch Approved Make
12	Lightning Arrestor		1	Nos	Bosch Approved Make

Exclusions:

The following are the exclusions from the Bosch scope of work which needs to be accounted by project developer for completion of the project:

- Necessary clearances for setting up of power plant at the identified site
- Power purchase agreement for the generated electricity
- Provision of start up power & water during construction
- Trimming of any nearby trees which lead to shading of roofs.


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No.	Typical Scope of Work and Services
1	Services for final design and drawings
2	Services for Electrical design including Junction box and downstream elements
3	Installation of Ground mounted PV support structures. In case of rocky terrain/lack of suitable space, additional space is also proposed on rooftop.
4	Installation of PV Panels and electrical interconnection
5	Installation of Inverter and inverter protection systems (dc switch + over voltage on AC)
6	Testing of Inverters
7	Installation and commissioning of LT panel
8	All DC Cabling (conduits as required) up to Inverter
9	AC cabling from inverters to LT panel
10	Project Design & Management for PV system (incl. documentation)
11	Supervision for system Installation & Commissioning of system
12	All local labor for installation & commissioning
13	Training to staff & Client. Local training to Client's staff
14	AMC for 2 years.

Warranty Conditions

Bosch Limited provides product warranty for material and workmanship of various components supplied as a part of the solar PV power plant, whereas System warranty for workmanship of installation and performance of the system. The conditions of these warranties are elaborated in this document:

A) Product Warranty:

1. Warranty for PV Module:

- 5 years product warranty
- 25 years performance guarantee
(90% up to 10 years, 80% up to 25 years)

2. Warranty for Balance of System items

- 5 year from the date of supply in accordance with the warranty conditions of the used inverters.
- Guarantee for the structural safety and stability of the mounting system for a period of 5 year
Until the end of the warranty period plus the operating period of the Project, Bosch shall have an access right to all parts of the plant and to the reports on its work and output.

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- Parts and components, which are repaired or replaced during such period, are warranted for the original warranty period only and will not carry any extended warranty. If the equipment is not repairable at site the same has to be sent at the workshop on freight prepaid basis after obtaining consent from Bosch in writing and Bosch shall make good the defect and return back to the Customer on freight to pay basis.

- For the components which are bought out by Bosch and supplied to the project, the warranty shall be applicable as per the original manufacturer's warranty only and shall be transferred to the final customer upon supply of the components.

B) Workmanship Warranty:

- Workmanship related warranties are as below:

1. Electric installation works such as interconnection of strings, connection of string combiner boxes, AC/DC Cables, power evacuation infrastructure shall carry warranty for 24 months
2. Structural safety and stability of the mounting system shall be covered for a period of 60 months.

C) Conditions of Warranty:

1. General Conditions:

1. Warranties are applicable only to the final customer. Warranties do not apply to channel partners, distributors or second-hand purchasers of the system. Final customers are all parties who have purchased the system for their own use or who have purchased the building on which the system was first installed
2. This warranty is an independent, voluntary and complementary service provided by Bosch Limited to the final customer
3. Claims arising from or in connection with this warranty must be filed in writing within the applicable warranty period. No extension of warranty period shall be provided, regardless of legal basis.
4. Until the end of the warranty period, Bosch Limited shall have an access right to all parts of the plant, reports on its working and output.
5. The final customer shall be responsible to ascertain any warranty claims directly with the original manufacturer as per the limited warranty certificate from original manufacturer. However if Bosch Limited has been contracted for operation and maintenance services, then under the contract period, Bosch Limited shall liaise between the final customer and original equipment manufacturer for valid warranty claims.
6. The disputes pertaining to this project shall be subjected to Bangalore Jurisdiction only.

2. Disclaimers / Limitations of Liability:

These warranties are valid for normal use and only under normal operating conditions. The warranties assume that the performance of the system has not been reduced by actions or events outside the sphere of influence of Bosch Limited, in particular:

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1. Modifications/damage as a consequence of force majeure (storms, hail, fire, power outage, lightning, flood, snow damage, avalanches, frost, earthquakes, tornadoes, volcanic eruptions, landslides, plaques of insects and other detrimental effects by animals, acts of war etc.) or damage caused by third parties due to vandalism or theft.
2. Unprofessional operation, improper removal and/or re-installation of modules, willful damage Or negligence, normal wear and tear, improper installation and /or maintenance by final customer or a third party, misuse or abuse of equipment, modifications or alterations made by customer or a third party without consent from Bosch.
3. Impairment due to external influences (e.g.: dirt, smoke, salt, chemicals and other impurities)
4. Warranty cannot be transferred to a third party without prior consent from Bosch Limited

3. Warranty Claims:

1. In case of a warranty claim, Bosch Limited shall at its own discretion remedy the defects, co- ordinate with original manufacturers for replacement of components with functional ones or repair the same component, as per the limited warranty conditions of the original manufacturer.
2. No other claim shall be derived from this warranty
3. For components newly supplied or repaired, only remaining time of original warranty shall be applicable.

Bangalore

12.11.2014

Chairman

PKM Educational Trust ®

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VJJBH15057067622

आरटीजीएस/एनईएफटी/अंतर शाखा प्रेषण/डीडी/पीओ के लिए आवेदन फार्म Application Form for RTGS/NEFT/Inter branch remittance/Issue of DD/PO	
 विजया बैंक (भारत सरकार का उपक्रम) आपका भरोसेमंद साथी VIJAYA BANK (A GOVERNMENT OF INDIA UNDERTAKING) A friend you can bank upon	शाखा/ Branch RREEC
ग्राहक खाता सं. Customer's A/c No. 182600541000004 (यदि कोई हो तो if any) :	
ग्राहक का नाम Customer's Name JAMES	
हिताधिकारी/आदाता के विवरण/Details of beneficiary/payee	
खाता सं. A/c No.	050300004
नाम Name	BOSCH Limited
बैंक Bank	Deutsche Bank
शाखा Branch	mg Road - Blore
उद्देश्य/Purpose	
धन प्रेषक/Remitter	Solar paymas
रकम Amount	₹ 2500000
कमीशन Commission	₹
भा.रि.बैं/अन्य प्रभार, यदि कोई हो	₹
RBI / Other charges, if any	
कुल TOTAL	₹ 2500000
रकम शब्दों में Amount in words रुपए Rupees	Five lakh
आरटीजीएस/एनईएफटी के संबंध में, दिनांक-जिस दिन प्रेषण करना हो In case of RTGS / NEFT, date when remittance is required to be made :	
.....	
आईएफएससी कूट IFSC Code :	DEUT0797BGL
यूटीआर सं. UTR No :	VJJBH15057067622
एसडब्ल्यूओ/लिपिक/सहायक प्रबंधक SWO / Clerk / Ass. Manager	26/2/15
दिनांक Date :	

NMY/50,000P-ads/07/2014

Mahank.
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Chikkabanavara, Bangalore - 560 090.

CORPR 92014111721470006

ग्राहक की रिकार्ड पर्ची CUSTOMER'S RECORD SLIP



कार्पोरेशन बैंक
Corporation Bank

दिनांक Date 17/12/20

शाखा Branch क्र. सं. SI. No. 129842

सेवा कर सं: बीएफएन/एमएनजी/एसटी-आई/184/2004 - सी
Service Tax No.: BFN / MNG / ST - 1 / 184 / 2004 - CB

निम्नलिखित के तहत राशि जमा / अंतरित करें। [सही (✓) का निशान लगाएं]

आरटीजीएस एनईएफटी के तहत क्रेडिट कार्ड अदायगी एनईएफटी

तहत भारत नेपाल विप्रेषण एबीडी.एफटी Credit/Transfer the amount

under RTGS Credit Card Payment under NEFT In

Nepal Remittance under NEFT ABB - FT Pick

प्राप्तिका नाम / कार्ड नं. Beneficiary's Name / Card No. Bosch

हस्ता प्रकार A/c. Type बचत प्रकार Sub Type खाता नं. A/c. No.

बैंक Bank Deutsche Bank शाखा Branch Bloer

आईएफएससी कोड IFSC Code DEUT33HAN0330000

राशि Amount 3300000

कमीशन Commission

भारिवें प्रभार R.B.I. Charges -

कुल TOTAL 3300000

कुल Total (शब्दों में in words) रुपये Rupees

Thirty three Lakhs

हमारे कमीशन/प्रभार में सेवा कर शामिल है। Our commission

charges includes Service Tax

आवेदक का नाम Applicant's Name

स्कूल संख्या Scroll No. (Solon) Pen

रोकड़िया Cashier विशेष सहायक/अधिकारी/प्रबंध

Spl. Asst. Officer / Manager

Mahankar

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Chikkabanavara, Bangalore - 560 090.

~~VJBR~~ VJBR5201507140000

आरटीजीएस/एनईएफटी/अंतर शाखा प्रेषण/डीडी/पीओ के लिए आवेदन फार्म Application Form for RTGS/NEFT/Inter-branch remittance/issue of DD/PO	
 विजया बैंक (भारत सरकार का उपक्रम) आपका भरोसेमंद साथी VIJAYA BANK (A GOVERNMENT OF INDIA UNDERTAKING) A friend you can bank upon	शाखा/Branch
ग्राहक खाता सं. Customer's A/c No. 1826005410000004 (यदि कोई हो तो if any) :	
ग्राहक का नाम Customer's Name P. R. M.	
हिताधिकारी/आदाता के विवरण/Details of beneficiary/payee	
खाता सं. A/c No.	2050300004
नाम Name	BOSCH LIMITED
बैंक Bank	DEUTSCHE BANK
शाखा Branch	M. G. Road, Blore
उद्देश्य/Purpose	
धन प्रेषक/Remitter	CA A/c.
रकम Amount	₹ 600000
कमीशन Commission	₹
भा. रि. बैं./अन्य प्रभार, यदि कोई हो RBI / Other charges, if any	₹ -
कुल TOTAL	₹ 600000
रकम शब्दों में Amount in words रूपए Rupees	600000 Six Lakh only
आरटीजीएस/एनईएफटी के संबंध में, दिनांक-जिस दिन प्रेषण करना हो In case of RTGS/NEFT, Date when remittance is required to be made :	
आरटीजीएस कोड RTGS Code	DEUT079 7BGL
यूटीआर सं. UTR No :	Salary Payment
एसडब्ल्यूओ/लिपिक/सहायक प्रबंधक SWO / Clerk / Asst. Manager	
दिनांक Date :	14/7/15

NMY/50,000Pads/07/2014

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R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

INVOICE

CUSTOMER :
 M/s PKM Educational Trust,
 No 67 Raja Reddy Layout
 Near Chickabanavara Railway Station
 Chickabanavara, Hesareghatta Road,
 Bangalore 560090 India



Bosch Limited
 Adugodi, Hosur Road
 Bangalore 560030
 India
www.boschindia.com

Tel : +91 80 222-20088
 Fax : +91 80 222-72728

INV No.: BEBS2014IC038
 Date: 9-Feb-15

Customer Ref : PO.BEBS-SIN-14-10-S0149/02
 Date:
 Customer Code : 17021519

Your ref/date	Our Ref	Date :
Our Reference	Our Service Tax Reg No : AAACM 9840PST001	
Project No :	Our PAN : AAACM 9840 P	
Project Name: 100 kW Solar PV Plant	CIN : L85110KA1951PLC0007	

SI.No.	Particulars	Currency	Total Price
	Category : Installation Services		
1	Installation & Commissioning for 100kWp Solar Power Plant	INR	364,8
	TOTAL		364,8
	Service Tax @ 12.00%	INR	43,7
	Cess @ 2%	INR	8
	Higher Education Cess @1%	INR	4
			410,0
	Amount in Words: Rupees Four Lakh Ten Thousand Only.		

Payment should be made as per the agreed terms, otherwise Interest will be charged as applicable. All disputes arising out of this Service are subject to the jurisdiction of the courts in Bangalore or elsewhere according to Bosch's option.

for Bosch Limited

Authorized Signatory



Registered Office: Post Box 3000, Hosur Road, Adugodi

Mahank
 PRINCIPAL

- 22220088

R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.

TAX INVOICE



Bosch Limited Plot No 263, Borimasandra-Jigani Link Road, Industrial Area, Rajapura Village, Jigani Hobli, Anekal Tq, Bangalore - 562106 India		CUST CODE 17021519 YOUR ORDER REF: BEBS-SIN-14-10-S0149/02 YOUR CST & TIN No.	INVOICE NO: 100025 DATE: 9-Feb-15
CUSTOMER PKM Educational Trust No 67 Raja Reddy Layout Near Chickabavara Railway Station Chickabavara, Hesaraghatta Road, Bangalore 560090 India		DISPATCH TO PKM Educational Trust No 67 Raja Reddy Layout Near Chickabavara Railway Station Chickabavara, Hesaraghatta Road, Bangalore 560090 India	
CARRIER		NO.OF PACKAGES	RECEIPT NO. & DATE
SL.NO. 1	Description Supply of Solar Photovoltaic Modules 250 Wp	QUANTITY (Nos) 406	UNIT VALUE (Rs.) 12,266.55 TOTAL VALUE (Rs.) 4,980,217.00
at the particulars given above are true and correct and the amounts present the price actually charged and that there is no flow of consideration directly or indirectly from the buyer 29140139815 AACM9540P JKA1951PLC000761		Value of Goods 4,980,217.00 Vat @ 5.5% 273,911.00 Total Invoice Value 5,254,128.00 Subsidy from SECI (1,287,902.00)	Total Net Payable 3,966,226.00
WORDS. Rupees Thirty Nine Lakh Sixty Six Thousand Two Hundred Twenty Six Only			
will be made as per the terms stipulated otherwise interest will be charged as applicable. Sales ion form covering this supply should be sent immediately on receipt of this invoice, otherwise sales charged as applicable. Rejections, if any, should be advised to us giving full particulars for our further & days from the date of receipt of goods by you. All disputes arising out of this sale are subject to on of the courts in Bangalore or elsewhere according to BOSCH Ltd. option. These terms of sale are ury to the BOSCH Ltd. General Terms of Delivery Bankers: State Bank Of India, Canara Bank, Citi Bank, Deutsche Bank AG Registered Office: Post Box 3000, Hosur Road, Adugodi, Bangalore - 560030, India. Phone: 080 - 22220088, 22992111			
PRINCIPAL R.R. INSTITUTE OF TECHNOLOGY Chikkabavara, Bangalore - 560 090.		for Bosch Limited. 	

PKM Educational Trust (R): Kind Attn Mr. Kiran
No.67, Chikkabanavara,
Bangalore – 560090

Bosch Limited - (PAN AAACM
9840 P) - (CIN:
L85110KA1951PLC000761)
Post Box No:3000
Hosur Road, Adugodi
Bengaluru-560030
Karnataka, India
Tel +91 80 6752-2393
Fax +91 80 222-72728
www.bosch.in

BEBS/SIN/2020/L009

22 December 2020

Sub: No Due certificate.

Dear Sir,

Please consider this letter as confirmation from us that there are no dues from RR institute on account of solar projects executed at your premises by Bosch.

Thanking you for your understanding & Support.

Yours sincerely

T.Ramesh
PV projects
Bosch Energy & Building Solutions
7829921424

Ramesh

Digitally signed by
Ramesh
Date: 2020.12.23
09:46:57 +05'30'

Bosch Limited - (PAN AAACM 9840 P) - (CIN: L85110KA1951PLC000761)





PKM Educational Trust (R)

Certificate

This is to certify that Bosch Limited successfully completed Second year of operation & maintenance of 100 kWp on 28th February 2017 PV Power Plant at RR Institute of Technology.

They have deployed required man power, tools & tackles for Operation & Maintenance work effectively as and when required. The plant is performing satisfactorily.

The generation details from the date of commissioning are given below:

	Month	Monthly energy generation (kWh) *
1.	Aug-2016	11011
2.	Sep-2016	11793
3.	Oct-2016	12840
4.	Nov-2016	11806
5.	Dec-2016	10989
6.	Jan-2017	11836
7.	Feb-2017	13740
8.	Mar-2017	10603
9.	Apr-2017	11459
10.	May-2017	12104
11.	Jun-2017	10680
12.	Jul-2017	10327
	TOTAL	139188

Bidder Signature & Stamp

Date: 28.12.2020

Place: Bangalore


Customer Signature & Stamp

SECRETARY
PKM Educational Trust (R)
No. 67, Chikkabanavara,
Bangalore - 560 090.


PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.



PKM Educational Trust (R)

Certificate

This is to certify that Bosch Limited successfully completed first year of operation & maintenance of 100 kWp on 28th February 2016 PV Power Plant at RR Institute of Technology.

They have deployed required man power, tools & tackles for Operation & Maintenance work effectively as and when required. The plant is performing satisfactorily.

The generation details from the date of commissioning are given below:

Sl. No.	Month	Monthly energy generation (kWh) *	Remark (including reasons of low generations, if any)
1.	Aug-2015	0	Due to Non- Net meter approval Plant was off in Three months
2.	Sep-2015	0	
3.	Oct-2015	0	
4.	Nov-2015	5617	Plant was off 340 Hrs
5.	Dec-2015	5906	Plant was off 325 Hrs
6.	Jan-2016	7002	Plant was off 267 Hrs
7.	Feb-2016	8867	Plant was off 167 Hrs
8.	Mar-2016	10568	Plant was off 76 Hrs
9.	Apr-2016	11564	Plant was off 23 Hrs
10.	May-2016	12752	Plant was off 2 Hrs
11.	Jun-2016	10253	Plant was off 93 Hrs
12.	Jul-2016	10515	Plant was off 79 Hrs
	TOTAL	83044	
Bidder signature & stamp		Customer signature & stamp	

Date: 28.12.2020

Place: Bangalore

SECRETARY
PKM Educational Trust (R)
No. 67, Chikkabanavara,
Bangalore - 560 090


PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

Chikkabanavara Railway Station, Chikkabanavara, Hesaraghatta Road, Bangalore - 560 090
Phone : +91-80-65326100 / 28391553-4-5, Fax : +91-80-28396210, Helpline : 888 000 11
E-mail : contact@rrinstitutions.com, www.rrinstitutions.com



PKM Educational Trust (R)

Certificate

This is to certify that Bosch Limited successfully completed One year of operation & maintenance of 101.2 kWp on 31st December 2019 PV Power Plant at R.R. INSTITUTIONS RAJA REDDY LAYOUT, HESERAGHATTA MAIN ROAD CHIKKABANAVARA , BENGALURU, KARNATAKA - 560090

They have deployed required man power, tools & tackles for Operation & Maintenance work effectively as and when required. The plant is performing satisfactorily.

The generation details from the date of commissioning are given below:

Sl. No.	Months	Monthly energy generation (kWh) *	Remark (including reasons of low generations, if any)
1	Jan-19	14149.53	
2	Feb-19	13746.16	
3	Mar-19	14880.94	
4	Apr-19	13918.09	
5	May-19	13976.1	
6	Jun-19	11626.96	
7	Jul-19	8395.56	
8	Aug-19	11916.2	
9	Sep-19	10751.86	
10	Oct-19	11387.12	
11	Nov-19	12765.45	
12	Dec-19	10711.26	
	Total	148225.2	
Note:		* Please enclose the scan copy of the web monitoring monthly generation data	
Bidder signature & stamp		Customer signature & stamp	

Date: 28.12.2020

Place: Bangalore

SECRETARY
PKM Educational Trust (R)
No. 67, Chikkabanavara,
Bangalore - 560 090

Mahesh
PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

Bangalore Electricity Supply Company Limited
(Wholly Owned Government of Karnataka Undertaking)

BESCOM GSTN No: 29AACCB1412G1Z5

Office of the Asst. Executive Engineer (Ele.), C, O&M Sub-division - N9 SOLADEVANAHALLI

RR No.	Account ID	Bill No.	Billing Period	Bill Date	Due Date	Disconnection Date
8500527979 (SRTPVN5HT492)	8500527000	850053570661	01-01-2023 - 01-02-2023	01-02-2023	15-02-2023	03-03-2023

Name & Address:	Type	Educational Institutions - HT2C	Wheeling Energy	
M/S, PKM EDUCATION TRUST NO-39/1, NEAR RLY STATIONCHIKKABANAVARA, BANGALORE, KAR -560058	Tariff	1HT2C2	High Cost Energy	0
	Contract Demand(KVA)	335	Special Energy	
	85% of CD (KVA)	285	Base Consumption	
	Recorded Demand (KVA)	71	Power Cut	
	Billing Demand (KVA)	285	Energy Entitlement Demand Entitlement	

Meter Readings for Meter ID: 3785139274					
Description	Date	KWH Meter	KVAH Meter	MD meter	PF
Present Reading	01-02-2023	911.18	1001.43	.0355	0.99
Previous Reading	01-01-2023	905.6	995.8		
Difference		5.58	5.63	.0355	
Meter Constant		2000	2000	2000	
Consumption		11160	11280	71	
Loss/Add Consumption		0	0		
Net Consumption		11160	41280	71	0.99

Ex part - 29380

TOD meter readings for meter ID 3785139274

Time Zone	Name of the Zone	Present Readings	Previous Readings	Consumption	MD Reading
06:00 Hrs to 10:00 Hrs	Morning Peak	356.73	353.82	5820	42.4
10:00 Hrs to 18:00 Hrs	Normal	334.43	333.61	1640	71
18:00 Hrs to 22:00 Hrs	On Peak	220.02	218.21	3620	45.8
22:00 Hrs to 06:00 Hrs	Off Peak	0	0	0	0

Details for NEFT/RTGS This Bill Payment Only. Beneficiary Name : BESCOM Account Number : 8500527000 Bank Name : Bank of India Branch : Cantonment IFSC : BKID00BSCOM Amount : 69607.00	Your Detailed Bill	
	Description	Amount (Rs.)
	Demand Charges: 285.00 KVA at Rs265.00 per kVA	75,525.00
	Interest on Revenue	0.00
	Interest on Tax	0.00
	Tax	0.00
	Current Bill Amount	75525.00
	Arrears	441122.00
	Bill Correction	-447039.67
	Bill rounding adjustment	-0.33
	Net Payable Amount	69607.00
	Rupees Sixty-Nine Thousand Six Hundred Seven Only	
	Assistant Executive Engineer (Ele.)	

11/2/23

Mahesh
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Chikkabanavara, Bangalore - 560 090.

1	ಆರ್.ಆರ್.ಸಂಖ್ಯೆ / RRNO	SRTPVNSHT492	21	ಖರೀದಿ ದರ / Cost of Purchase		ಅನುದಾನ ರಹಿತ / Without Subsidy	4.83	ಅನುದಾನ ಸಹಿತ / With Subsidy	7.20
2	ಆಕೌಂಟ್ ಎನ್.ಎಂ. / Account ID / Connection ID	8500527000	22	whether the consumer has availed MNRE subsidy (Yes or No)		NO			
3	ಹೆಸರು ಮತ್ತು ವಿಳಾಸ / Name and Address : M/S. PKM EDUCATION TRUST, NO-39/1, NEAR	14002661	23	ಗ್ರಾಹಕರಿಗೆ ಪಾವತಿಸಬೇಕಾದ ಒಟ್ಟು ಮೊತ್ತ / Gross Amount payable to		88003			
4	ಮಾಪಕ ಓದುಗರೆ ಸಂಖ್ಯೆ / Meter-Reader Code	HT2C	24	ಗ್ರಾಹಕರು ಬೇಕೆಂದರೆ ಪಾವತಿಸಬೇಕಾದ ಮೊತ್ತ / To be paid by Consumer					
5	ವಿದ್ಯುತ್ / Tariff	335		ಒಟ್ಟು ಮೊತ್ತ/ಒಟ್ಟು ಮೊತ್ತ / Gross Amount payable to					
6a	ಮಂಜೂರಾದ ವಿದ್ಯುತ್ ಸಾಮರ್ಥ್ಯ / Sanctioned Load in KVA	300		ಗ್ರಾಮ ಪಂಚಾಯತ್ / Village					
6b	Solar installed capacity in KW	300		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
7	ಬಿಲ್ಯಿಂಗ್ ಅವಧಿ / Billing Period	01.1.23 to 31.1.23		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
8	ಮಾಪಕ ಓದುಗರೆ ದಿನಾಂಕ / Reading Date	01.2.2023		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
9	ಬಿ-ಡೈರೆಕ್ಷನ್ ಮಾಪಕ ಕನಿಷ್ಠ ಸಂಖ್ಯೆ / Bi-Directional Meter SI No	1111E+145		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
10	ವಿದ್ಯುತ್ ಬಳಕೆಯಾಗಿದೆ / Energy Recorded	911.18		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
11	ಪ್ರಸ್ತುತ ದಿನಾಂಕ / Present Reading	905.60		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
12	ಪೂರ್ವ ದಿನಾಂಕ / Previous Reading	5.58		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
13	ವ್ಯತ್ಯಾಸ / Difference (11-12)	14.69		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
14	ಮಾಪಕ ನಿರಾಸಕ್ತ / Meter Constant	2000		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
15	ಒಟ್ಟು ವಿದ್ಯುತ್ ಬಳಕೆಯಾಗಿದೆ / Total Energy Import / Export (13X 14)	11160		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
16	ಒಟ್ಟು ವಿದ್ಯುತ್ ಬಳಕೆ/ಉತ್ಪಾದನೆ / Net Import (Consumption)	0		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
17	(15A - 15B = Plus ನಿರ್ದೇಶನ / Net Consumption)	Not required		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
18	(15B - 15A = Plus ನಿರ್ದೇಶನ / Net Export)	0.0355		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
19	ರೂಪಾಯಿ ದರ / Recorded MD	0.104		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
20	Total Load in KVA	71		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
21	Power Factor	0.983		ರಾಜ್ಯ/ಪಂಚಾಯತ್ / State/Village					
II. ಸೇವಾ ವಿವರಗಳು / SRTPV Meter Details:									
1	ಸೇವಾ ವಿವರಗಳು / SRTPV Meter SI No	P0027900	24	ಒಟ್ಟು ಮೊತ್ತ / Total					
2	ಪ್ರಸ್ತುತ ದಿನಾಂಕ / Present Reading	10019.5	25	ಒಟ್ಟು ಮೊತ್ತ / Total					
3	ಪೂರ್ವ ದಿನಾಂಕ / Previous Reading	9650.4	28	ಒಟ್ಟು ಮೊತ್ತ / Total					
4	ವ್ಯತ್ಯಾಸ / Difference (2 - 3)	369.1	29	ಒಟ್ಟು ಮೊತ್ತ / Total					
5	ಮಾಪಕ ನಿರಾಸಕ್ತ / Meter Constant	120		ಒಟ್ಟು ಮೊತ್ತ / Total					
6	ಮಾಪಕ ನಿರಾಸಕ್ತ / Meter Constant	44292		ಒಟ್ಟು ಮೊತ್ತ / Total					

Principal
R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

Not required to pay
13/2/2023

Bangalore Electricity Supply Company Limited
(Wholly Owned Government of Karnataka Undertaking)

BESCOM GSTN No: 29AACCB1412G1Z5

Office of the Asst. Executive Engineer (Ele.), C, O&M Sub-division - N9 SOLADEVANAHALLI

RR No.	Account ID	Bill No.	Billing Period	Bill Date	Due Date	Disconnection Date
8500527970 (SRIT/VN5H1492)	8500527000	850056330512	01-12-2022 - 01-01-2023	01-01-2023	15-01-2023	31-01-2023

Name & Address:	Type	Wheeling Energy
M/S. PKM EDUCATION TRUST NO. 30/1, NEAR RLY STATION CHIKKABANAVARA, BANGALORE. KAR - 560050	Educational Institutions - HT2C	0
	Tariff	High Cost Energy
	Contract Demand(KVA)	Special Energy
	85% of CD (KVA)	Base Consumption
	Recorded Demand (KVA)	Power Cut
	Billing Demand (KVA)	Energy Entitlement Demand
		Entitlement

Meter Readings for Meter ID 3785130274					
Description	Date	KWH Meter	KVAH Meter	MD meter	PF
Present Reading	01-01-2023	905.6	995.8	0.362	0.77
Previous Reading	01-12-2022	899.6	989.6		
Difference		6	6.2	0.362	
Meter Constant		2000	2000	2000	
Consumption		12000	12400	72.4	
Loss/NoL Consumption		0	0		
Net Consumption		12000	12400	72.4	0.77

10D meter readings for meter ID 3785130274

Time Zone	Name of the Zone	Present Readings	Previous Readings	Consumption	MD Reading
06:00 Hrs to 10:00 Hrs	Morning Peak	0	350.87	1298260	0
10:00 Hrs to 18:00 Hrs	Normal	0	332.32	1335360	0
18:00 Hrs to 22:00 Hrs	On Peak	0	216.41	1567180	0
22:00 Hrs to 06:00 Hrs	Off Peak	0	0	0	0

Details for NEFT/RTGS

This Bill Payment Only.

Beneficiary Name : BESCOM
Account Number : 8500527000
Bank Name : Bank of India
Branch : Cantonment
IFSC : BKID00BSCOM
Amount : 13728.00

Your Detailed Bill

Description	Amount (Rs.)
Demand Charges: 285.00 KVA at Rs265.00 per KVA	75,525.00
Interest on Revenue	0.00
Interest on Tax	0.00
Tax	0.00
Current Bill Amount	75,525.00
Arrears	-61797.05
Bill Correction	0.00
Bill rounding adjustment	0.05
Net Payable Amount	13728.00

Rupees Thirteen Thousand Seven Hundred Twenty-Eight Only

Sd/-
Assistant Executive Engineer (Ele.)

1 For any billing clarification call 1912 / contact Sub- Division.

Maheshwari
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Chikkabanavara, Bangalore - 560 090.

A 25 240

ಜನಕೇಶವ ವಿದ್ಯುತ್ ಸೇವಾ ಸಂಸ್ಥೆ

N-9 sub-division / N-9 Sub-Division

ಮಾಹಿತಿ: ಸರ್ಟಿಫೈಡ್ ಮತ್ತು ಮಲ್ಟಿಪ್ಲಿಕ್ಯಾನ್ ವಿದ್ಯುತ್ ಉತ್ಪಾದಕ/ವಿದ್ಯುತ್ ಒಳಕೂಲಿ ಬೆಲೆ

JAN -2023 Month SRTPV Electricity Generation / Grid Electricity Consumption Bill

1	ಅರ್.ಆರ್.ಸಂಖ್ಯೆ / RRNO	SRTPV6HT402		21	ಖರೀದಿ ದರ / Cost of Purchase	ಅನುಬಂಧ ದೊಡ್ಡ / Without Subsidy	ಅನುಬಂಧ ಸಣ್ಣ / With Subsidy
2	ಅಕೌಂಟ್ ಐಡಿ / Account ID / Connection ID	8600627000		22	whether the consumer has availed MNRE subsidy (Yes or No)	4.83	7.20
3	ಹೆಸರು ಮತ್ತು ವಿಳಾಸ / Name and Address : M/S, PKM EDUCATION TRUST, NO-39/1, NEAR	14002661		23	ಗ್ರಾಹಕನ ಪಾವತಿಸೇವಕನ ಒಟ್ಟು ಮೊತ್ತ / Gross Amount payable to	NO	
4	ಮೀಟರ್ ಒಂದಿಗೂ ಸಂಖ್ಯೆ / Meter-Reader Code	HT2C		24	ಗ್ರಾಹಕರು ಪಾವತಿಸೇವಕನಿಂದ ಪಾವತಿಸಬೇಕಾದ ಮೊತ್ತ / To be paid by Consumer	54096	
5	ಜರಾಬೆ / Tariff				ಒಟ್ಟು ಮೂಲಭೂತ/ಸಂಯೋಜಿತ / ಸಂಯೋಜಿತ/BBMP/CMC/ULB in KVA	Charges	
6a	ಮಂಜೂರಾದ ವಿದ್ಯುತ್ ಪ್ರಮಾಣ / Sanctioned Load in KVA	335		A	ನಿರದಿಷ್ಟ/ದೇಖ ಮತ್ತು Fixed/Dema nd Charges (kVA x Unit Rate)		
6b	Solar installed capacity in KW	300					
7	ಬಿಲ್ಯಿಂಗ್ ಅವಧಿ / Billing Period	01.12.22 to 31.12.22		I	Slab1	265.00	0.00
8	ಮಾಪಕ ಓದಿನ ದಿನಾಂಕ / Reading Date	01.1.2023		II	Slab2	0.00	0.00
9	ಬಿ-ದಿಶ್ಯಾಕ್ಷಣ ಮಾಪಕ ಕ್ರಮ ಸಂಖ್ಯೆ / Bi-Directional Meter SI No	1.1111E+145		24	Total Fixed charges(=II)		
10	ವಿದ್ಯುತ್ ದಾಖಲೆಗಳು / Energy Recorded	(A) ವಿದ್ಯುತ್ ಒಳಕೂಲಿ / Energy	905.60	(B) ವಿದ್ಯುತ್ ಮೂರಾಟ / Energy Export	668.20	0	
11	ಇಂದಿನ ನೋಂದ / Present Reading	899.60		24	Total Energy charges(=II+III+IV)		
12	ಹಿಂದಿನ ನೋಂದ / Previous Reading	6		24	ಶೇರ್ / Tax @ 9% on 23C		
13	ವ್ಯತ್ಯಾಸ / Difference (11-12)	2000		24	ಯಾಯಿತಿ, ಟಿ.ಪಿ.ಡಿ ಮುಗುಳು / Rebates, TOD Charges, FEC		
14	ಮಾಪಕ ನೋಂದ / Meter Constant	12000		24	ಶೇರ್ ಫ್ಯಾಕ್ಟರ್ ದಂಡ ಮತ್ತು / Power Factor Penalty		
15	ಒಟ್ಟು ವಿದ್ಯುತ್ ಒಳಕೂಲಿ / ಮೂರಾಟ / Total Enerov.Import / Export (13X 14)	0		24	ಶೇರ್ / Arrears		
16	ನಿವ್ವಳ ಒಳ/ಉತ್ಪಾದನೆ / Net Import (Consumption)	0		24	ಪವನು, ಪರಿಹಾರಗಳಿಗಾಗಿ / Credits, Adjustments/Round off adj []		
17	(15A - 15B = Plus ನಿವ್ವಳ ಒಳ / Net Consumption)	Not required		25	ಗ್ರಾಹಕರು ಪಾವತಿಸಬೇಕಾದ ಮೊತ್ತ / Net Amount to be paid		
18	(15B - 15A = Plus ನಿವ್ವಳ ಉತ್ಪಾದನೆ / Net Export) =	0.0362		28	ಶೇರ್ ಗ್ರಾಹಕನ ಪಾವತಿಸೇವಕನಿಂದ ನಿವ್ವಳ ಮೊತ್ತ / Net Amount to be paid to		
19	ದಾಖಲೆ ದೇಡಿ / Recorded MD	72.4		29	ಪಾವತಿಸಬೇಕಾದ ದಿನಾಂಕ / Due Date for Payment		
Total Load in KVA		200		Signature of the Meter Reader			
ಶೇರ್ ಫ್ಯಾಕ್ಟರ್ / Power Factor		0.772		E & O E			
III. ಮಾಹಿತಿ: ಮಾಪಕ ಕ್ರಮ ಸಂಖ್ಯೆ / SRTPV Meter Details:							
1	ಮಾಹಿತಿ: ಮಾಪಕ ಕ್ರಮ ಸಂಖ್ಯೆ / SRTPV Meter SI No	P0027900					
2	ಇಂದಿನ ನೋಂದ / Present Reading	9650.4					
3	ಹಿಂದಿನ ನೋಂದ / Previous Reading	9349.8					
4	ವ್ಯತ್ಯಾಸ / Difference (2 - 3)	300.6					
5	ಮಾಪಕ ನೋಂದ / Meter Constant	120					
6	ಒಟ್ಟು ಮೂಲಭೂತ ವಿದ್ಯುತ್ ಉತ್ಪಾದನೆ/	36072					

RS 21429
PKMET 1.000985
606 120120
NET TRF ON 12/1

for payment
Kishore
Kishore

Maheshwari
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.



PKM Educational Trust (R)

Date:19/07/2017

To,
Mr. Sujith Paul
M/s. Sterling and Wilson Pvt. Ltd.,
No 4A/14, 6th Main Chikka Adugodi New Extension,
Tavarekere Main Road, Bangalore 560029

Dear Sir,

Kindly cancel our earlier PO & read it as follows

Sub – Revised purchase order for installation & commissioning of 100KWp Grid Tied Roof top Solar PV Generation.

With reference to the above we are pleased to issue the purchase order for 100KWp roof top solar PV system.

Sl. No	Description	Amount in INR
1	Supply, installation, testing & commissioning of Solar Plant / Solar Power Generating System – Principal supply : Solar Modules HSN 8541 with all approvals.	5609523.81
2	GST	280476.19
	Total	5890000
3	Less Subsidy	1590000
	Net Payable	4300000

Payment terms:-

20% against signing of agreement & proforma invoice

65% against proforma invoice

10% upon completion of I & C

5% on final acceptance against performance test & PBG

M. R. Reddy
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

[Signature]
Secretary

Secretary
PKM Educational Trust
Chikkabanavara, Bangalore - 560 090.

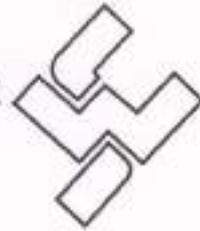
STERLING AND WILSON PVT. LTD.

ELECTRO MECHANICAL ENGINEERS

ASSOCIATES OF :

SHAPOORJI PALLONJI & CO. PVT. LTD.

CIN: U31200MH1974PTC017538



Ref: BLR/RVCE/AKM/001

Date: 02nd August, 2017

To,
M/S. P K M Educational Trust (R)
Raja Reddy Layout,
Near Chikkabanavara Railway station,
Hesaraghatta Road,
Banaglaore-560 090.

Dear Sirs,

Sub: Running Account Bill-01 for the supply and installation of Turnkey grid tied Rooftop solar PV system at P K M Educational Trust, Bangalore.

Ref: 1. Your Letter of intent
2. Our Running Account Bill-01 bearing ref No: SRT001/17-18; Dated: 02.08.2017.

With reference to the above, we are herewith submitting our Supply bill-01 for the above said works.

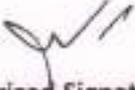
The total value of the bill works out to Rs.23,53,476.33. As per the terms of payment, the amount payable to us 85% against supply of the total bill value. After deducting the 20% Mobilization advance on prorata basis and the amount certified bill, the net amount payable to us under this bill works out to Rs.1,600,363.00 (Rupees Sixteen Lakhs Three Hundred Sixty Three only).

As we have completed the above supplies as per the enclosed bill and as we are very much hard pressed for funds, we request you to pass the bill and make the payment at the earliest and oblige.

Thanking you and assuring you of our best services at all times.

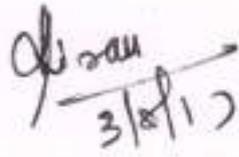
Yours truly

For Sterling & Wilson Pvt. Ltd.

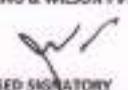

Authorized Signatory
Encl: As above


PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

Pay Rs: 16 Lakhs


3/8/17

Project : PGM EDUCATIONAL TRUST
 Subject : Training Account 99-01
 Ref : S0100/17-18
 Date : 01.08.2017
 Ref : STW/17/908/2008-17/341(R-1) Dt 30.08.2017
 Job No : R/L/0017

SL No.	Description	AS PER ORDER	AS PER RA-01					
			SUPPLY PREV	SUPPLY PRES	SUPPLY CUM	INST PREV	INST PRES	INST CUM
1	PV Modules	2,525,426.90	-	2,514,922.20	2,514,922.20	-	-	-
2	Structure and Hardware	556,840.50	-	-	-	-	-	-
3	Inverters	472,864.28	-	469,931.76	469,931.76	-	-	-
4	Array Junction Box (AJB)	105,562.12	-	-	-	-	-	-
5	SCADA & Weather Monitoring System	391,751.78	-	-	-	-	-	-
6	DC Cables & Connectors/ Accessories	139,855.50	-	-	-	-	-	-
7	AC Cables & Cable Trays/ Accessories	451,728.79	-	-	-	-	-	-
8	Lightning Protection	35,138.95	-	-	-	-	-	-
9	LT System & Auxiliary System	145,017.90	-	-	-	-	-	-
10	Earthing System	79,834.48	-	-	-	-	-	-
11	Miscellaneous Safety Items	20,800.25	-	-	-	-	-	-
12	Subtotal Liasoning & Engineering char	287,280.00	-	-	-	-	-	-
13	Cleaning System Equipments	85,241.78	-	-	-	-	-	-
14	Spare	-	-	-	-	-	-	-
15	Subtotal Installation & Commissioning	321,768.00	-	-	-	-	-	-
16	Civil Foundation Works	85,350.78	-	85,350.78	85,350.78	-	-	-
Total		5,609,523.81	-	3,070,205.00	3,070,205.00	-	-	-
Add : Goods Service Tax @ 5%		280476.1906	-	158,510.25	158,510.25	-	-	-
Total		5,890,000.00	-	3,228,715.25	3,228,715.25	-	-	-
Subsidy from SECI		1590000	-	870,238.92	870,238.92	-	-	-
Total value		4,300,000.00	-	2,358,476.33	2,358,476.33	-	-	-
Against Supply 85%								2,000,454.88
Against Installation 20%								2,000,454.88
Sub-Total								4,000,909.76
Less : 20% Mobilisation advance on pro-rate basis								400,000.00
The Net amount payable to us under this bill is								3,600,909.76
For STELRING & WILSON PVT LTED								
 AUTHORIZED SIGNATORY								

Mahanku.
 PRINCIPAL
 R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.

Project : PRM EDUCATIONAL TRUST
 Subject : Running Accounts Bill-01
 Ref : SRT000/17-18
 Date : 02.08.2017
 Ref : SWA/R/MLA/2016-17/14(R-1) Dt.30.03.2017
 Job. No : N/17/9037

BOQ S. No.	Material Number	Description	Quantity	Unit	As Per Order		Supply Quantity			Supply Amount			Installation Quantity			Installation Amount		
					RATE	AMOUNT	Prev	Cum	Prev	Cum	Prev	Cum	Prev	Cum	Prev	Cum	Prev	Cum
A	CPHTTING10156	PV MODULE	315.00	NOS	7,985.9	2,514,922.20	815.00	315.00	-	3,514,932.20	-	3,514,932.20	-	-	-	-	-	-
A1	CPHTTING10156	PV MODULE	1.00	NOS	7,985.9	7,985.92	-	-	-	-	-	-	-	-	-	-	-	-
A3	CPHTTING10156	PV MODULE	1.00	NOS	7,985.9	7,985.92	-	-	-	-	-	-	-	-	-	-	-	-
A3	SEW0016	Lifting & Shifting	1.00	LOT	2,521.1	2,521.08	-	-	-	2,514,932.20	-	2,514,932.20	-	-	-	-	-	-
B	HSTEELUP10189	Subtotal PV Modules	-	-	-	2,525,416.99	-	-	-	-	-	-	-	-	-	-	-	-
B1b	HSTEELUP10189	SOLAR MOUNTING STRUCTURE	2,550.00	NOS	189.0	480,949.75	-	-	-	-	-	-	-	-	-	-	-	-
B1b	HSTEELUP10194	SOLAR MODULE MOUNTING STRUCTURE	115.00	NOS	41.8	4,818.82	-	-	-	-	-	-	-	-	-	-	-	-
B1b	HSTEELUP10206	GI Hardware - M10X25	409.20	NOS	55.1	22,538.74	-	-	-	-	-	-	-	-	-	-	-	-
B1b	HSTEELUP10205	GI Hardware - M10X25	500.00	NOS	26.8	13,395.00	-	-	-	-	-	-	-	-	-	-	-	-
B1b	HSTEELUP10205	GI Hardware - M10X25	3,200.00	NOS	17.9	56,270.00	-	-	-	-	-	-	-	-	-	-	-	-
B1b	HSTEELUP10205	GI Hardware - M10X25	250.00	NOS	187.4	41,845.00	-	-	-	-	-	-	-	-	-	-	-	-
B5	HSTEELUP10194	SOLAR MODULE MOUNTING STRUCTURE	180.00	NOS	22.4	4,032.00	-	-	-	-	-	-	-	-	-	-	-	-
B5	HSTEELUP10204	GI Hardware - M10X25	-	-	-	556,860.39	-	-	-	-	-	-	-	-	-	-	-	-
C	UPS0SYSTEM10002	Subtotal Structure and Hardware	-	-	-	234,965.9	2.00	2.00	-	469,931.76	-	469,931.76	-	-	-	-	-	-
C1	UPS0SYSTEM10002	INVERTER	2.00	NOS	234,965.9	469,931.76	-	-	-	-	-	-	-	-	-	-	-	-
C1	UPS0SYSTEM10001	INVERTER - 50 KVA	4.00	MTR	733.1	2,932.52	-	-	-	-	-	-	-	-	-	-	-	-
D1	CBLTRACCE10214	CABLE TRAY 100 x 50 x 2.5	-	-	-	472,854.28	-	-	-	469,931.76	-	469,931.76	-	-	-	-	-	-
D	CCTVSYAC10064	Subtotal Inverters	-	-	-	105,983.32	-	-	-	-	-	-	-	-	-	-	-	-
D1	CCTVSYAC10064	STRING COMBINER BOX	2.00	NOS	51,314.8	102,629.60	-	-	-	-	-	-	-	-	-	-	-	-
D1	CCTVSYAC10064	STRING COMBINER BOX	4.00	MTR	733.1	2,932.52	-	-	-	-	-	-	-	-	-	-	-	-
D1	CBLTRACCE10214	CABLE TRAY 100 x 50 x 2.5	-	-	-	105,983.32	-	-	-	-	-	-	-	-	-	-	-	-
E	SCADA0ST10002	Subtotal A/B	-	-	-	111,552.9	-	-	-	-	-	-	-	-	-	-	-	-
E4	DESKTOP	SCADA SYSTEM	1.00	NOS	111,552.9	111,552.9	-	-	-	-	-	-	-	-	-	-	-	-
E5	SCADA0ST10002	COMPUTER - DESKTOP	1.00	NOS	100,397.0	100,397.01	-	-	-	-	-	-	-	-	-	-	-	-
E7	HELECTRIC10023	SCADA SYSTEM	135.00	MTR	345.8	46,581.75	-	-	-	-	-	-	-	-	-	-	-	-
E8	HELECTRIC10023	COMMUNICATION CABLING	4.00	MTR	66.9	267.72	-	-	-	-	-	-	-	-	-	-	-	-
E8	HAIRACCE10049	COMMUNICATION CABLING	2.00	NOS	11,155.2	22,310.44	-	-	-	-	-	-	-	-	-	-	-	-
E8	FRALPMACCI0006	TEMPERATURE SENSORS	1.00	NOS	17,848.4	17,848.36	-	-	-	-	-	-	-	-	-	-	-	-
E8	PLNTRMACHA10083	OUTDOOR TEMP & RH SENSOR	1.00	NOS	93,703.9	93,703.87	-	-	-	-	-	-	-	-	-	-	-	-
E8	CBLTRM10071	PYRANOMETER	1.00	NOS	62.5	6,247.00	-	-	-	-	-	-	-	-	-	-	-	-
E13	HOPEF10005	FIBRE OPTIC CABLE	300.00	MTR	133.9	8,700.90	-	-	-	-	-	-	-	-	-	-	-	-
E13	HOPEF10005	PIPE - HOPE PIPE 50 MM DIA	65.00	MTR	133.9	8,700.90	-	-	-	-	-	-	-	-	-	-	-	-
F	CABLESH	Subtotal SCADA & Weather Monitoring Sy	-	-	-	391,793.78	-	-	-	-	-	-	-	-	-	-	-	-
F4	CBLCOPPER10190	CABLES	1,568.00	MTR	71.5	112,093.18	-	-	-	-	-	-	-	-	-	-	-	-
F4	CCTVSYAC10046	CABLE - CU FLEXIBLE 1CT*6.50MM	16.00	NOS	49.4	790.40	-	-	-	-	-	-	-	-	-	-	-	-
F4b	CCTVSYAC10047	MCA Connectors - Male	36.00	NOS	92.4	1,317.92	-	-	-	-	-	-	-	-	-	-	-	-
F7	HELECTRIC10040	MCA Connectors - Female	2,500.00	NOS	2.1	5,275.00	-	-	-	-	-	-	-	-	-	-	-	-
F7	HOPEF10005	CABLE TIE	150.00	MTR	333.9	30,079.00	-	-	-	-	-	-	-	-	-	-	-	-
F7	HOPEF10005	PIPE - HOPE PIPE 50 MM DIA	-	-	-	139,895.50	-	-	-	-	-	-	-	-	-	-	-	-
F7	HOPEF10005	Subtotal DC Cables & Connectors/ Accessories	-	-	-	139,895.50	-	-	-	-	-	-	-	-	-	-	-	-

Handwritten signature

PRINCIPAL
 R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.

BQ S. No.	Material Number	Description	Quantity	Unit	As Per Order		Supply Quantity			Supply Amount			Installation Quantity			Installation Amount		
					RATE	AMOUNT	Prev	Pres	Cum	Prev	Pres	Cum	Prev	Pres	Cum	Prev	Pres	Cum
B	CABLES	CABLES																
GL.2	CB/COPPER10068	CABLE - CU ARMOURED 4C*25 50MM	25.00	MTR	1,920.1	48,002.50	-	-	-	-	-	-	-	-	-	-	-	-
GL.3a	CB/TERMINATIONH	CABLE TERMINATION	2.00	NOS	3,685.7	7,371.38	-	-	-	-	-	-	-	-	-	-	-	-
GL.1	CB/ALU1N10049	CABLE - ALU ARMOURED 15C*95 50MM	55.00	MTR	1,382.8	76,061.25	-	-	-	-	-	-	-	-	-	-	-	-
GL.3a	CB/TERMINATIONH	CABLE TERMINATION	4.00	NOS	3,685.7	14,742.76	-	-	-	-	-	-	-	-	-	-	-	-
GL.1a	CB/TRACE100214	CABLE TRAY 100 x 50 x 2.5	20.00	MTR	871.5	17,429.00	-	-	-	-	-	-	-	-	-	-	-	-
GL.3a	CB/TRACE10005	PERFORATED TRAY - GI 150 MM WIDE	280.00	MTR	1,057.4	296,074.40	-	-	-	-	-	-	-	-	-	-	-	-
GL.3a	CB/TRACE10014	CABLE TRAY 100 x 50 x 2.5	200.00	MTR	89.2	17,848.00	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal AC Cables & Cable Trays/ ACOR				453,728.79	-	-	-	-	-	-	-	-	-	-	-	-
H	ERTHACC10071	CHEMICAL EARTHING SYSTEM																
L1	ERTHACC10071	CHEMICAL EARTHING SYSTEM	95.00	NOS	1,004.0	95,138.85	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal Lightning Protection				95,138.85	-	-	-	-	-	-	-	-	-	-	-	-
I	SBSTNTR10034	PANEL - STATION AUXILIARY																
L3	SBSTNTR10030	PANEL - ELECTRICAL PANEL	1.00	NOS	945,017.9	945,017.90	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal LT System & Auxiliary System				945,017.90	-	-	-	-	-	-	-	-	-	-	-	-
J	EARTHINGH	EARTHINGH																
S1	ERTHACC10071	CHEMICAL EARTHING SYSTEM	4.00	NOS	5,019.9	20,079.40	-	-	-	-	-	-	-	-	-	-	-	-
S1	FR-DRYTR10037	Fluoric Earthing Chamber	4.00	NOS	1,115.5	4,462.08	-	-	-	-	-	-	-	-	-	-	-	-
S1	ERTHSTR10007	EARTHING STRIP - GI 25 x 6 MM	20.00	MTR	140.9	2,818.40	-	-	-	-	-	-	-	-	-	-	-	-
S1	ERTHSTR10007	EARTHING STRIP - GI 25 x 6 MM	350.00	MTR	140.9	49,315.00	-	-	-	-	-	-	-	-	-	-	-	-
S1	ERTHCLWR10008	EARTHING WIRE - CU 1.1 SWG	300.00	MTR	19.0	5,700.00	-	-	-	-	-	-	-	-	-	-	-	-
S1	ERTHCLWR10000	EARTHING WIRE - CU 1.1 SWG	20.00	MTR	80.6	1,612.00	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal Earthing System				79,834.48	-	-	-	-	-	-	-	-	-	-	-	-
K	MISCELLANEOUS	MISCELLANEOUS ITEMS																
S1	SBSTNACC10094	RUBBER MAT - 2 MM (IS 15653 - 2004)	1.00	MTR	2,677.3	2,677.25	-	-	-	-	-	-	-	-	-	-	-	-
S1	SBSTNACC10016	FIRE EXTINGUISHER - ABC TYPE	1.00	NOS	6,470.0	6,470.00	-	-	-	-	-	-	-	-	-	-	-	-
S1	FRMATT10009N	FOAM TYPE FIRE EXTINGUISHERS	1.00	NOS	3,235.01	3,235.01	-	-	-	-	-	-	-	-	-	-	-	-
S1	SBSTNACC10015	FIRE BUCKET	1.00	NOS	2,007.9	2,007.94	-	-	-	-	-	-	-	-	-	-	-	-
S1	SBSTNACC10020	FIRST AID BOX	1.00	NOS	1,679.9	1,679.38	-	-	-	-	-	-	-	-	-	-	-	-
S1	SBSTNACC10013	DANGER BOARD 33 KV	5.00	NOS	957.8	4,789.00	-	-	-	-	-	-	-	-	-	-	-	-
S1	SBSTNACC10057	SAFETY INSTRUCTION CHART	2.00	NOS	1,004.0	2,007.94	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal Miscellaneous Safety Equipmen				20,860.25	-	-	-	-	-	-	-	-	-	-	-	-
L	SEV0002	Warning																
S1	SEV0002	Warning	1.00	EA	-	-	-	-	-	-	-	-	-	-	-	-	-	-
54	SEV0000	Testing & Commissioning	1.00	NOS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	SEV0000	Testing & Commissioning	1.00	NOS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	SEV0000	Testing & Commissioning	1.00	NOS	287,260.0	287,260.00	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal Miscellaneous Safety Equipmen				287,260.00	-	-	-	-	-	-	-	-	-	-	-	-
M	SOLVES10075	Mobile cleaning system																
S1	SOLVES10075	Mobile cleaning system	1.00	NOS	89,241.8	89,241.76	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal Cleaning System Equipments				89,241.76	-	-	-	-	-	-	-	-	-	-	-	-
N	HMSCELLE10036	CRITICAL SPARES																
S1	HMSCELLE10036	CRITICAL SPARES	1.00	NOS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		Subtotal Spares				-	-	-	-	-	-	-	-	-	-	-	-	-
O	SEV0796	INSTALLATION & COMMISSIONING																
S1	SEV0796	INSTALLATION & COMMISSIONING	100,000.00	WP	2.21	221,768.00	-	-	-	-	-	-	-	-	-	-	-	-

Murthy

BOQ S. No.	Material Number	Description	Quantity	Unit	As Per Order		Supply Quantity			Supply Amount			Installation Quantity			Installation Amount		
					RATE	AMOUNT	Prev	Pris	Cum	Prev	Pris	Cum	Prev	Pris	Cum	Prev	Pris	Cum
		Subtotal Installation & Commissioning	-		-	222,748.00												
P	HSTEELSUP00103	GI Hardware - M12X35	-		-	-												
SI	HSTEELSUP00103	GI Hardware - M12X35	450.00	NCS	150.6	58,846.50		450.00	450.00		58,846.50							
SI	HSTEELSUP00103	GI Hardware - M12X35	198.00	NCS	133.9	24,504.28		198.00	198.00		24,504.28							
		Subtotal Civil Foundation Works	-		-	83,350.78					83,350.78							
			-		-	5,609,533.81					3,070,204.74							

M. Ananth

PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY

Chikkabanavara, Bangalore - 560 090.

आरटीजीएस/एनएफटी/अंतर शाखा प्रेषण/डीडी/पीओ के लिए आवेदन फार्म
Application Form for RTGS/NEFT/inter branch remittance/issue of DD/PO

 <p>विजया बैंक भारत सरकार का उपकारण अपका भरोसेपट्ट साथी VIJAYA BANK A GOVERNMENT OF INDIA UNDERTAKING A friend you can bank upon</p>	शाखा / Branch

ग्राहक खाता नं.
Customer's A/c No. **18260051000004**
(यदि कोई हो तो / any)

ग्राहक का नाम
Customer's Name **PINNEY**

हिताधिकारी/आदाता के विवरण/Details of beneficiary/payee

खाता नं. A/c No.	614105010000118
नाम Name	Stedley & Wilson Pvt Ltd
बैंक Bank	Union Bank of India
शाखा Branch	T F B Mubho
उद्देश्य/Purpose	

घन प्रेषक/Remitter	
रकम Amount	₹ 16000
अनुरोध Commission	₹
एन.ए.ए. / अन्य चार्ज, यदि कोई हो N.A.E. / Other charges, if any	₹
कुल TOTAL	₹ 16000

रकम शब्दों में Amount in words **Sixteen thousand only**

आरटीजीएस/एनएफटी के संबंध में दिनांक निर्धारित दिनांक पर किया जाना है
In case of RTGS/NEFT, date when remittance is to be made

आईएफएससी कोड
IFSC Code **UBIN08249584**

यूटीआर नं.
UTR No. **VIBH17222028436**

प्रशासक/लिपिक/सहायक प्रशासक
SWO/Clerk/Asst. Manager
दिनांक Date **10/8/19**

NMY75 000Pade/032016

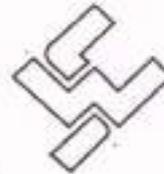
{ IInd Payment ₹143 challan }

Mahankh.
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

Sterling and Wilson Pvt. Limited

Electrical Contracting | HVAC | DG Sets | Control Panels | T&D | Plumbing & Fire Fighting



CIN : U31200MH1974PTC017538

Ref: BLR/RVCE/AKM/002

Date: 15th Sept, 2017

To,
M/S. P K M Educational Trust (R)
Raja Reddy Layout,
Near Chikkabanavara Railway station,
Hesaraghatta Road,
Bangalore-560 090.

Dear Sirs,

Sub: Running Account Bill-02 for the supply and installation of Turnkey grid tied Rooftop Solar PV system at P K M Educational Trust, Bangalore.

Ref: 1. Your Letter of intent
2. Our Running Account Bill-02 bearing ref No: SRT002/17-18; Dated: 15.09.2017.

With reference to the above, we are herewith submitting our Supply bill-02 for the above said works.

The total value of the bill after SECI Subsidy is Rs.33,22,452.55. Derived as per term of payment mentioned in the work order. After deducting the 20% Mobilization advance on prorata basis and the amount certified bill, the net amount payable to us under this bill works out to Rs.10,57,598.00 (Rupees Ten Lakhs Fifty Seven Thousand Five Hundred Nine Eight only).

As we have completed the above supplies as per the enclosed bill and as we are very much hard pressed for funds, we request you to pass the bill and make the payment at the earliest and oblige.

Thanking you and assuring you of our best services at all times.

Yours truly

For Sterling & Wilson Pvt. Ltd.

Authorized Signatory
Encl: As above



Mahesh
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

Received

Abhinav
20/9/2017

finance dept

Abhinav
15/11/2017
for payment
of Rs: 1057598/-

Abhinav
01/12/17

Project : PNM EDUCATIONAL TRUST
 Subject : Running Account Bill-02
 Ref : SRT002/17-18
 Date : 15.09.2017
 Ref : IWA/RT/BAU/2016-17/1410-1) Dt 30.03.2017
 Job No : N/17/0017

Sl. No.	Description	AS PER ORDER	AS PER RA-02					
			SUPPLY PREV	SUPPLY PRES	SUPPLY CUM	BST PREV	BST PRES	BST CUM
1	PV Modules	2,525,426.90	2,514,922.20	-	2,514,922.20	-	2,514,922.20	2,514,922.20
2	Structure and Hardware	556,840.30	-	556,840.30	556,840.30	-	556,840.30	556,840.30
3	Inverters	472,864.28	469,931.76	-	469,931.76	-	469,931.76	469,931.76
4	Array Junction Box (AJB)	305,562.12	-	102,629.60	102,629.60	-	102,629.60	102,629.60
5	SCADA & Weather Monitoring System	391,753.78	-	-	-	-	-	-
6	DC Cables & Connectors/ Accessories	139,855.50	-	139,855.50	139,855.50	-	139,855.50	139,855.50
7	AC Cables & Cable Trays/ Accessories	451,728.79	-	451,728.79	451,728.79	-	451,728.79	451,728.79
8	Lightning Protection	35,138.95	-	-	-	-	-	-
9	LT System & Auxillary System	145,017.90	-	145,017.90	145,017.90	-	145,017.90	145,017.90
10	Earthing System	79,834.48	-	72,515.88	72,515.88	-	72,515.88	72,515.88
11	Miscellaneous Safety Items	20,860.25	-	20,860.25	20,860.25	-	20,860.25	20,860.25
12	Subtotal Liasoning & Engineering char	287,280.00	-	-	-	-	-	-
13	Cleaning System Equipments	89,241.78	-	-	-	-	-	-
14	Spares	-	-	-	-	-	-	-
15	Subtotal Installation & Commissioning	222,768.00	-	-	-	-	111,384.00	111,384.00
16	Civil Foundation Works	85,350.78	85,350.78	-	85,350.78	-	-	-
Total		5,609,523.81	3,070,205.00	1,489,448.00	4,559,653.00	-	4,585,686.00	4,585,686.00
Add : Goods Service Tax @ 5%		280476.1906	153,510.25	74,472.40	227,982.65	-	229,284.30	229,284.30
Total		5,890,000.00	3,223,715.25	1,563,920.40	4,787,635.65	-	4,814,970.30	4,814,970.30
Subsidy from SECI		1590000	870,238.92	422,178.85	1,292,417.77	-	1,299,796.74	1,299,796.74
Total value		4,300,000.00	2,353,476.33	1,141,741.55	3,495,217.88	-	3,515,173.56	3,515,173.56
Against Supply 85%						2,000,454.88	970,480.32	2,970,935.20
Against Installation 10%						-	-	351,517.86
Sub-Total						2,000,454.88	970,480.32	3,322,452.55
Less : 20% Mobilisation advance on prorata basis						400,090.98	264,399.53	664,490.51
Less : Amount certified under previous bill						1,600,363.90	-	1,600,363.90
The Net amount payable to us under this bill is						-	706,080.78	1,057,598.00

For STEERING & WILSON PVT LTD
 AUTHORIZED SIGNATORY


Maheshwari
 PRINCIPAL
 R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.

Project : RISH EDUCATIONAL TRUST
 Subject : Raising Account BR-02
 Ref : RKT002/17-18
 Date : 02.08.2017
 Ref : 560/MY/RA/2016-17/1418-3] Dt.30.08.2017
 Job. No : RY17/00017

BOQ S. No.	Material Number	Description	Quantity	Unit	As Per Order		Supply Quantity		Supply Amount		Installation Quantity		Installation Amount	
					RATE	AMOUNT	Prev	Cum	Prev	Cum	Prev	Cum	Prev	Cum
A	GPFITTING0154	PV MODULE	315.00	MDS	7,283.9	2,514,922.20	315.00	315.00	2,514,922.20	2,514,922.20	315.00	315.00	2,514,922.20	2,514,922.20
A1	GPFITTING0156	PV MODULE	1.00	MDS	7,283.6	7,283.62	-	-	-	-	-	-	-	-
A3	GPFITTING0156	PV MODULE	1.00	LOT	2,521.1	2,521.08	-	-	-	-	-	-	-	-
A3	STV00216	Utility & Wiring	-	-	-	1,515,415.00	-	-	1,515,415.00	-	-	-	1,515,415.00	1,515,415.00
B	INSTELUP10180	Subtotal PV Modules	-	-	-	-	-	-	-	-	-	-	-	-
B1b	INSTELUP10184	SOLAR MOUNTING STRUCTURE	2,550.00	KG	109.0	490,949.75	-	-	490,949.75	-	-	-	490,949.75	
B1b	INSTELUP10184	SOLAR MODULE MOUNTING STRUCTURE	115.20	MDS	41.2	4,818.82	-	-	4,818.82	-	-	-	4,818.82	
B1b	INSTELUP10205	GI Hardware - M10X25	499.20	MDS	55.1	22,538.74	-	-	22,538.74	-	-	-	22,538.74	
B1b	INSTELUP10205	GI Hardware - M10X25	500.00	MDS	28.3	13,395.00	-	-	13,395.00	-	-	-	13,395.00	
B1b	INSTELUP10205	GI Hardware - M10X25	2,200.00	MDS	17.9	38,270.00	-	-	38,270.00	-	-	-	38,270.00	
B1b	INSTELUP10205	GI Hardware - M10X25	250.00	RD	167.4	41,845.00	-	-	41,845.00	-	-	-	41,845.00	
B1b	INSTELUP10204	SOLAR MODULE MOUNTING STRUCTURE	180.00	MDS	23.4	4,023.00	-	-	4,023.00	-	-	-	4,023.00	
B1b	INSTELUP10204	GI Hardware - M10X25	-	-	-	556,840.30	-	-	556,840.30	-	-	-	556,840.30	
B1b	INSTELUP10204	Subtotal Structure and Hardware	-	-	-	-	-	-	-	-	-	-	-	
C	UPS0100002	INVERTER	2.00	MDS	204,965.9	409,931.78	2.00	2.00	409,931.78	409,931.78	2.00	2.00	409,931.78	
C1	UPS0100001	INVERTER - 50 KVA	4.00	MTR	733.1	2,932.52	-	-	2,932.52	-	-	-	2,932.52	
D1	DLTRACE0214	CABLE TRAY 100 x 50 x 2.5	-	-	-	671,864.28	-	-	671,864.28	-	-	-	671,864.28	
D	DLTRACE0214	Subtotal Inverters	-	-	-	-	-	-	-	-	-	-	-	
D1	DLTRACE0214	STRONG CONCRETE BOX	2.00	MDS	51,854.8	103,709.60	-	-	103,709.60	-	-	-	103,709.60	
D1	DLTRACE0214	STRONG CONCRETE BOX	4.00	MTR	735.1	2,932.52	-	-	2,932.52	-	-	-	2,932.52	
D1	DLTRACE0214	CABLE TRAY 100 x 50 x 2.5	-	-	-	105,542.12	-	-	105,542.12	-	-	-	105,542.12	
E	SCADA010002	Subtotal A/B	-	-	-	-	-	-	-	-	-	-	-	
E4	SCADA010002	SCADA SYSTEM	1.00	MDS	111,598.9	111,598.90	-	-	111,598.90	-	-	-	111,598.90	
E5	SCADA010002	COMPUTER - DESKTOP	1.00	MDS	100,207.0	100,207.00	-	-	100,207.00	-	-	-	100,207.00	
E7	RELECTRIC0025	SCADA SYSTEM	125.00	MTR	245.8	30,725.25	-	-	30,725.25	-	-	-	30,725.25	
E8	RELECTRIC0025	COMMUNICATION CABLE	4.00	MTR	95.9	387.32	-	-	387.32	-	-	-	387.32	
E9	RELECTRIC0025	COMMUNICATION CABLE	2.00	MDS	11,555.2	23,110.44	-	-	23,110.44	-	-	-	23,110.44	
E9	RELECTRIC0025	TEMPERATURE SENSORS	1.00	MDS	17,848.4	17,848.40	-	-	17,848.40	-	-	-	17,848.40	
E9	RELECTRIC0025	OUTDOOR TEMP & RH SENSOR	1.00	MDS	91,753.9	91,753.90	-	-	91,753.90	-	-	-	91,753.90	
E9	RELECTRIC0025	PYRANOMETER	100.00	MTR	62.5	6,250.00	-	-	6,250.00	-	-	-	6,250.00	
E12	DLTRACE0214	FIBRE OPTIC CABLE	65.00	MTR	133.9	8,700.90	-	-	8,700.90	-	-	-	8,700.90	
E13	DLTRACE0214	PPE - HDPE PPE 50 MM DIA	-	-	-	354,751.78	-	-	354,751.78	-	-	-	354,751.78	
F	DLTRACE0214	Subtotal SCADA & Weather Monitoring By	-	-	-	-	-	-	-	-	-	-	-	
F4	DLTRACE0214	CABLES	1,548.00	MTR	71.5	112,093.18	-	-	112,093.18	-	-	-	112,093.18	
F4a	DLTRACE0214	CABLE - CU FIBRE 5C*6 SOHM	25.00	MDS	48.4	796.40	-	-	796.40	-	-	-	796.40	
F4b	DLTRACE0214	MCA Connectors - Male	56.00	MDS	82.4	1,317.92	-	-	1,317.92	-	-	-	1,317.92	
F4b	DLTRACE0214	MCA Connectors - Female	2,300.00	MDS	2.2	5,575.00	-	-	5,575.00	-	-	-	5,575.00	
F7	DLTRACE0214	CABLE TE	150.00	MTR	133.9	20,079.00	-	-	20,079.00	-	-	-	20,079.00	
F8	DLTRACE0214	PPE - HDPE PPE 50 MM DIA	-	-	-	189,855.50	-	-	189,855.50	-	-	-	189,855.50	
F8	DLTRACE0214	Subtotal DC Cables & Connections/ Accessories	-	-	-	-	-	-	-	-	-	-	-	
G	DLTRACE0214	CABLES	25.00	MTR	1,920.1	48,002.50	-	-	48,002.50	-	-	-	48,002.50	
G1.1	DLTRACE0214	CABLE - CU ARMoured 4C*25 SOHM	2.00	MDS	1,053.7	7,371.34	-	-	7,371.34	-	-	-	7,371.34	
G1.2	DLTRACE0214	CABLE TERMINATION	25.00	MTR	1,866.4	16,631.15	-	-	16,631.15	-	-	-	16,631.15	

Handwritten signature

PRINCIPAL
 R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.

BIDD S. No.	Material Number	Description	Quantity	Unit	As Per Order		Supply Amount		Installation Quantity		Installation Amount	
					RATE	AMOUNT	Free	Cum	Free	Cum	Free	Cum
01.39	CABLE TERMINATION	CABLE TRAY 100 x 50 x 2.5	4.00	NOS	3,685.7	14,742.76	34,742.76	34,742.76	4.00	4.00	14,742.76	14,742.76
01.39	CABLE TRAY 100 x 50 x 2.5	CABLE TRAY 100 x 50 x 2.5	20.00	MTR	871.5	17,430.00	17,430.00	17,430.00	20.00	20.00	17,430.00	32,172.76
01.39	PERFORATED TRAY - GI 150 MM WIDE	PERFORATED TRAY - GI 150 MM WIDE	300.00	MTR	1,607.4	482,220.00	482,220.00	482,220.00	300.00	300.00	482,220.00	903,942.76
01.39	CABLE TRAY 100 x 50 x 2.5	CABLE TRAY 100 x 50 x 2.5	200.00	MTR	85.2	17,040.00	17,040.00	17,040.00	200.00	200.00	17,040.00	920,982.76
01.39	Subtotal AC Cables & Cable Trays / Accessories	Subtotal AC Cables & Cable Trays / Accessories	-	-	-	451,728.76	451,728.76	451,728.76	-	-	451,728.76	1,372,711.52
02	CHEMICAL EARTHING SYSTEM	CHEMICAL EARTHING SYSTEM	35.00	NOS	1,004.0	35,140.00	35,140.00	35,140.00	-	-	35,140.00	35,140.00
02	Subtotal Lightning Protection	Subtotal Lightning Protection	-	-	-	35,140.00	35,140.00	35,140.00	-	-	35,140.00	70,280.00
03	PANEL - ELECTRICAL PANEL	PANEL - STATION AUXILIARY	1.00	NOS	345,017.9	345,017.90	345,017.90	345,017.90	1.00	1.00	345,017.90	345,017.90
03	Subtotal LT System & Auxiliary System	Subtotal LT System & Auxiliary System	-	-	-	345,017.90	345,017.90	345,017.90	-	-	345,017.90	690,035.80
04	EARTHINGS	EARTHINGS	4.00	NOS	5,019.9	20,079.60	20,079.60	20,079.60	4.00	4.00	20,079.60	40,159.20
04	CHEMICAL EARTHING SYSTEM	CHEMICAL EARTHING SYSTEM	4.00	NOS	3,115.5	12,462.00	12,462.00	12,462.00	4.00	4.00	12,462.00	52,621.20
04	Plastic Earthing Chamber	Plastic Earthing Chamber	20.00	MTR	1,491.9	29,838.00	29,838.00	29,838.00	20.00	20.00	29,838.00	82,459.20
04	EARTHINGS STRIP - GI 25 x 6 MM	EARTHINGS STRIP - GI 25 x 6 MM	300.00	MTR	1,491.9	447,570.00	447,570.00	447,570.00	300.00	300.00	447,570.00	1,272,129.20
04	EARTHINGS STRIP - GI 25 x 6 MM	EARTHINGS STRIP - GI 25 x 6 MM	300.00	MTR	39.0	11,700.00	11,700.00	11,700.00	-	-	11,700.00	1,283,829.20
04	EARTHINGS WIRE - CU 8 SWG	EARTHINGS WIRE - CU 8 SWG	20.00	MTR	80.6	1,612.00	1,612.00	1,612.00	-	-	1,612.00	1,285,441.20
04	Subtotal Earthing System	Subtotal Earthing System	-	-	-	79,834.48	79,834.48	79,834.48	-	-	79,834.48	1,365,275.68
05	MISCELLANEOUS ITEMS	MISCELLANEOUS ITEMS	1.00	MTR	2,677.25	2,677.25	2,677.25	2,677.25	1.00	1.00	2,677.25	2,677.25
05	RUBBER MAT - 3 MM (G 15652 - 2006)	RUBBER MAT - 3 MM (G 15652 - 2006)	1.00	MOS	6,470.01	6,470.01	6,470.01	6,470.01	1.00	1.00	6,470.01	9,147.26
05	FIRE EXTINGUISHER - ABC TYPE	FIRE EXTINGUISHER - ABC TYPE	1.00	NOS	3,235.9	3,235.90	3,235.90	3,235.90	1.00	1.00	3,235.90	12,383.16
05	FOAM TYPE FIRE EXTINGUISHERS	FOAM TYPE FIRE EXTINGUISHERS	1.00	NOS	2,007.34	2,007.34	2,007.34	2,007.34	1.00	1.00	2,007.34	14,390.50
05	FIRE BUCKET	FIRE BUCKET	1.00	NOS	1,673.28	1,673.28	1,673.28	1,673.28	1.00	1.00	1,673.28	16,063.78
05	FIRST AID BOX	FIRST AID BOX	1.00	NOS	57.8	57.80	57.80	57.80	1.00	1.00	57.80	16,621.58
05	DANGER BOARD 81 KV	DANGER BOARD 81 KV	2.00	NOS	1,004.0	2,007.94	2,007.94	2,007.94	2.00	2.00	2,007.94	18,629.52
05	SAFETY INSTRUCTION CHART	SAFETY INSTRUCTION CHART	-	-	-	20,860.25	20,860.25	20,860.25	-	-	20,860.25	39,489.77
05	Subtotal Miscellaneous Safety Equipments	Subtotal Miscellaneous Safety Equipments	-	-	-	20,860.25	20,860.25	20,860.25	-	-	20,860.25	60,350.02
06	TESTING & COMMISSIONING	TESTING & COMMISSIONING	1.00	EA	-	-	-	-	-	-	-	-
06	TESTING & COMMISSIONING	TESTING & COMMISSIONING	1.00	MOS	-	-	-	-	-	-	-	-
06	TESTING & COMMISSIONING	TESTING & COMMISSIONING	1.00	MOS	287,280.00	287,280.00	287,280.00	287,280.00	-	-	287,280.00	287,280.00
06	Subtotal Commissioning	Subtotal Commissioning	-	-	-	287,280.00	287,280.00	287,280.00	-	-	287,280.00	574,560.00
07	Subtotal Licensing & Engineering charges	Subtotal Licensing & Engineering charges	-	-	-	-	-	-	-	-	-	-
08	Mechanical cleaning system	Mechanical cleaning system	1.00	MOS	85,241.8	85,241.78	85,241.78	85,241.78	-	-	85,241.78	85,241.78
08	Mechanical cleaning system	Mechanical cleaning system	1.00	MOS	85,241.8	85,241.78	85,241.78	85,241.78	-	-	85,241.78	170,483.56
08	Subtotal Cleaning System Equipments	Subtotal Cleaning System Equipments	-	-	-	170,483.56	170,483.56	170,483.56	-	-	170,483.56	340,967.12
09	CRITICAL SPARES	CRITICAL SPARES	1.00	NOS	-	-	-	-	-	-	-	-
09	Subtotal Spares	Subtotal Spares	-	-	-	-	-	-	-	-	-	-
10	INSTALLATION & COMMISSIONING	INSTALLATION & COMMISSIONING	100,000.00	WP	2.21	221,766.00	221,766.00	221,766.00	50,400.00	50,400.00	221,766.00	443,532.00
10	INSTALLATION & COMMISSIONING	INSTALLATION & COMMISSIONING	100,000.00	WP	2.21	221,766.00	221,766.00	221,766.00	50,400.00	50,400.00	221,766.00	665,298.00
10	Subtotal Installation & Commissioning	Subtotal Installation & Commissioning	-	-	-	443,532.00	443,532.00	443,532.00	50,400.00	50,400.00	443,532.00	1,108,830.00
11	GI Hardware - M12X35	GI Hardware - M12X35	450.00	NOS	248.8	112,140.00	112,140.00	112,140.00	-	-	112,140.00	112,140.00
11	GI Hardware - M12X35	GI Hardware - M12X35	100.00	MOS	135.9	13,590.00	13,590.00	13,590.00	-	-	13,590.00	125,730.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	251,460.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	377,190.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	502,920.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	628,650.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	754,380.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	880,110.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,005,840.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,131,570.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,257,300.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,383,030.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,508,760.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,634,490.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,760,220.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	1,885,950.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,011,680.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,137,410.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,263,140.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,388,870.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,514,600.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,640,330.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,766,060.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	2,891,790.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,017,520.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,143,250.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,268,980.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,394,710.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,520,440.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,646,170.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,771,900.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	3,897,630.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,023,360.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,149,090.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,274,820.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,400,550.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,526,280.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,652,010.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,777,740.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	4,903,470.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	5,029,200.00
11	Subtotal GI Hardware	Subtotal GI Hardware	-	-	-	125,730.00	125,730.00	125,730.00	-	-	125,730.00	

भारतीय/एनईएफटी/अंतर शाखा प्रेषण/डीडी/पीओ के लिए आवेदन फार्म Application Form for RTGS/NEFT/Inter branch remittance/issue of DD/PO	
 विजया बैंक (भारत सरकार का उपाय) / आपका भरोसेमंद साथी VIJAYA BANK (A GOVERNMENT OF INDIA UNDERTAKING) A friend you can bank upon	शाखा / Branch _____
ग्राहक खाता सं. Customer's A/c No. 1826005410000118 (यदि कोई हो तो if any) :	
ग्राहक का नाम Customer's Name Puneet	
हितधारक/प्राप्तकर्ता के विवरण / Details of beneficiary/payee	
खाता सं. A/c No.	614105010000118
नाम Name	STERLING & WILSON PVT. LD.
बैंक Bank	UNION BANK OF INDIA
शाखा Branch	TFB - MUMBAI BRANCH
उद्देश्य/Purpose	TFB - MUMBAI BRANCH
धन प्रेषक / Remitter	
रकम Amount	₹ 1059598
बैंक कमिशन Bank Commission	₹
धार्मिक/अन्य प्रकार यदि कोई हो RBI / Other charges if any	₹
कुल TOTAL	₹ 1059598
रकम शब्दों में Amount in words Rupees _____	
भारतीय/एनईएफटी के संबंध में, दिनांक-जिस दिन प्रेषण करना हो In case of RTGS / NEFT, date when remittance is required to be made : _____	
आईएफएससी कोड IFSC Code	UBIN0549584
यूटीआर सं. UTR No.	UBHI7336035290
एस.ओ.ओ/क्लर्क/सहायक प्रबंधक SWO / Clerk / Asst. Manager	
दिनांक Date	1/1/13

NIMY75 000Padd103/2016

[ roal Payment ₹ 10,59,598 challan]

Maha...
 PRINCIPAL
R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.

आरटीजीएस/एनईएफटी/अंतर शाखा प्रेषण/डीडी/बीजे के लिए आवेदन पत्र Application Form for RTGS/NEFT/inter branch remittance/issue of DD/PO	
 विजया बैंक (सरकार द्वारा प्रोत्साहित) VIJAYA BANK (A GOVERNMENT OF INDIA UNDERTAKING) A friend you can bank upon	शाखा/ Branch
ग्राहक खाता सं. Customer's A/c No. (यदि कोई हो तो दें): 182600541000004	
ग्राहक का नाम Customer's Name Premet	
हिताधिकारी/आदाता के विवरण/Details of beneficiary/payee	
खाता सं./A/c No.	614105010000118
नाम Name	STERLING AND WILSON
बैंक Bank	PVT LTD
शाखा Branch	Union Bank India
उद्देश्य/Purpose	
धन प्रेषक/Remitter	
रकम Amount	₹ 860000
फन्नीशन Commission	₹
भा. रि. श. / अन्य प्रभार, यदि कोई हो RBI / Other charges, if any	₹ /
कुल TOTAL	₹ 860000
रकम शब्दों में Amount in words रुपए Rupees _____	
आरटीजीएस/एनईएफटी के संबंध में, दिनांक-जिस दिन प्रेषण करना हो In case of RTGS / NEFT, date when remittance is required to be made : _____	
आईएफएससी कोड IFSC Code :	UBIN0549584
यूटीआर सं. UTR No :	VIJBK52017050500086844
एसअसिस्टेंट/क्लर्क/सहायक प्रबंधक SWO / Clerk / Asst. Manager	
दिनांक Date :	5/5/17

(1st Payment ₹148 challan)

Mahesh
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

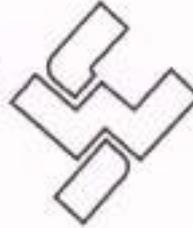
STERLING AND WILSON PVT. LTD.

ELECTRO MECHANICAL ENGINEERS

ASSOCIATES OF :

SHAPOORJI PALLONJI & CO. PVT. LTD.

CIN: U31200MH1974PTC017538



Ref: SWPL/RT Solar/006

Date: 18th December, 2017

To,
M/S. P K M Educational Trust (R)
Raja Reddy Layout,
Near Chikkabanavara Railway station,
Hesaraghatta Road,
Banaglaore-560 090.

Dear Sirs,

Sub: Running Account Bill-03 for the supply and installation of Turnkey grid tied Rooftop solar PV system at P K M Educational Trust, Bangalore.

Ref: 1. Your Letter of intent
2. Our Running Account Bill-03 bearing ref No: SRT006/17-18; Dated: 18.12.2017.

With reference to the above, we are herewith submitting our supply and installation bill-03 for the above said works.

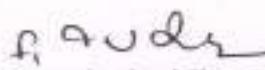
The total value of the bill after SECI Subsidy is Rs.4,300,000.00 Against supply & Installation of the total bill value. After deducting Previous payment including mobilization advance the net amount payable to us under this bill works out to Rs.7,82,038.00 (Rupees Seven Lakhs Eighty Two Thousand Thirty-eight only).

As we have completed the above supplies & Installation as per the enclosed bill and as we are very much hard pressed for funds, we request you to pass the bill and make the payment at the earliest and oblige.

Thanking you and assuring you of our best services at all times.

Yours truly

For Sterling & Wilson Pvt. Ltd.


Authorized Signatory
Encl: As above


PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

Received
20/12/2017

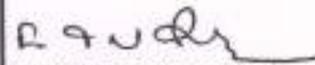
BANGALORE OFFICE : No. 4A/14, 6th Main, Chikka Adugodi New Extn., Thavarekere Main Road, Bangalore - 560 029.
Phone : 080-6759 6100 / 6300 Fax : 080-6759 6175 | E-mail : bangalore@sterlingwilson.com

REGISTERED OFFICE : Universal Majestic, 9th Floor, P. L. Lokhande Marg, Chembur (W), Mumbai - 400 046.
Phone:(91-22) 25485300 | Fax: (91-22) 25485331 | Email : mumbai@sterlingwilson.com | www.sterlingandwilson.com

Project : PKM EDUCATIONAL TRUST
 Subject : Running Account Bill-03
 Ref : SRT006/17-18
 Date : 18.12.2017
 Ref : SWL/RT/BLR/2016-17/141(R-1) Dt 30.03.2017
 Job. No : R/17/0017

Sl. No.	Description	AS PER ORDER	AS PER RA-03		
			PREV	PRES	CUM
1	PV Modules	2,525,426.90	2,514,922.20	10,504.70	2,525,426.90
2	Structure and Hardware	556,840.30	556,840.30	-	556,840.30
3	Inverters	472,864.28	469,931.76	2,932.52	472,864.28
4	Array Junction Box (AJB)	105,562.12	102,629.60	2,932.52	105,562.12
5	SCADA & Weather Monitoring System	391,753.78	-	391,754.45	391,754.45
6	DC Cables & Connectors/ Accessories	139,855.50	139,855.50	-	139,855.50
7	AC Cables & Cable Trays/ Accessories	451,728.79	451,728.79	-	451,728.79
8	Lightning Protection	35,138.95	-	35,138.95	35,138.95
9	LT System & Auxillary System	145,017.90	145,017.90	-	145,017.90
10	Earthing System	79,834.48	72,515.88	7,318.60	79,834.48
11	Miscellaneous Safety Items	20,860.25	20,860.25	-	20,860.25
12	Subtotal Liasioning & Engineering char	287,280.00	-	287,280.00	287,280.00
13	Cleaning System Equipments	89,241.78	-	89,241.78	89,241.78
14	Spares	-	-	-	-
15	Subtotal Installation & Commissioning	222,768.00	-	222,768.00	222,768.00
16	Civil Foundation Works	85,350.78	85,350.78	-	85,350.78
	Total	5,609,524.00	4,559,653.00	1,049,872.00	5,609,524.00
	Add : Goods Service Tax @ 5%	280476.2	227,982.65	52,493.55	280,476.20
	Total	5,890,000.20	4,787,635.65	1,102,365.55	5,890,000.20
	Subsidy from SECI	1,590,000.05	1,292,417.77	297,582.28	1,590,000.05
	Total value	4,300,000.00	3,495,218.00	804,783.00	4,300,000.00
	Previous bill value as per Terms supply 85% & Inst 10%		3,322,452.55	977,547.45	4,300,000.00
	Less : 20% Mobilisation advance on prorata basis		664,490.51	195,509.49	860,000.00
	Less : Amount certified under previous bill		2,657,961.90	-	2,657,961.90
	The Net amount payable to us under this bill is		-	782,038.00	782,038.00

For STELRING & WILSON PVT LTD


 AUTHORISED SIGNATORY


 PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
 Chikkabanavara, Bangalore - 560 090.

Project : PKM EDUCATIONAL TRUST

Subject : Running Account Bill-03

Ref : SRT006/17-18

Date : 18.12.2017

Ref : SWL/PT/BLR/2016-17/141(R-1) Dt 30.03.2017

Job. No : R/17/0017

BOQ S. No.	Material Number	Description	Quantity	Unit	As Per Order			Quantity			Amount				
					RATE	AMOUNT	%	Prev	Pres	Cum	Prev	Pres	Cum		
														AMOUNT	Prev
A	CPFITTING10156	PV MODULE	315.00	NOS	7,983.9	2,514,922.20		315.00			315.00	2,514,922.20			2,514,922.20
A1	CPFITTING10156	PV MODULE	1.00	NOS	7,983.6	7,983.62		1.00			1.00	7,983.62			7,983.62
A3	CPFITTING10156	PV MODULE	1.00	LOT	2,511.1	2,521.08		1.00			1.00	2,521.08			2,521.08
A3	SEV0016	Lifting & Shifting				2,525,426.90						10,504.70			2,525,426.90
		Subtotal PV Modules													430,949.75
B	HSTELSUP10180	SOLAR MOUNTING STRUCTURE	2,550.00	KG	169.0	430,949.75		2,550.00			2,550.00	430,949.75			430,949.75
B1b	HSTELSUP10194	SOLAR MODULE MOUNTING STRUCTURE	115.20	NOS	41.8	4,818.82		115.20			115.20	4,818.82			4,818.82
B1b	HSTELSUP10205	GI Hardware - M10X25	409.20	NOS	55.1	22,538.74		409.20			409.20	22,538.74			22,538.74
B1b	HSTELSUP10205	GI Hardware - M10X25	500.00	NOS	26.8	13,395.00		500.00			500.00	13,395.00			13,395.00
B1b	HSTELSUP10205	GI Hardware - M10X25	2,200.00	NOS	17.9	39,270.00		2,200.00			2,200.00	39,270.00			39,270.00
B1b	HSTELSUP10205	GI Hardware - M10X25	250.00	KG	167.4	41,845.00		250.00			250.00	41,845.00			41,845.00
B1b	HSTELSUP10205	SOLAR MODULE MOUNTING STRUCTURE	180.00	NOS	22.4	4,023.00		180.00			180.00	4,023.00			4,023.00
B3	HSTELSUP10194	GI Hardware - M10X35				556,840.30						556,840.30			556,840.30
B3	HSTELSUP10204	Subtotal Structure and Hardware													469,931.76
C	UPSSYSTEM10002	INVERTER	2.00	NOS	234,965.9	469,931.76		2.00			2.00	469,931.76			469,931.76
C1	UPSSYSTEM10061	INVERTER - 50 KVA	4.00	MTR	733.1	2,932.52		4.00			4.00	2,932.52			2,932.52
D1	CBLTRACCE10214	CABLE TRAY 100 x 50 x 2.5				472,864.28						472,864.28			472,864.28
D	CCTVSISAC10064	Subtotal Inverters													102,629.60
D1	CCTVSISAC10064	STRING COMBINER BOX	2.00	NOS	51,314.8	102,629.60		2.00			2.00	102,629.60			102,629.60
D1	CCTVSISAC10064	STRING COMBINER BOX	4.00	MTR	733.1	2,932.52		4.00			4.00	2,932.52			2,932.52
D1	CBLTRACCE10214	CABLE TRAY 100 x 50 x 2.5				105,562.12						105,562.12			105,562.12
E	SCADASYS10002	Subtotal A/B													111,552.90
E4	SCADASYS10002	SCADA SYSTEM*	1.00	NOS	111,552.9	111,552.9		1.00			1.00	111,552.90			111,552.90
E5	SCADASYS10002	COMPUTER - DESKTOP	1.00	NOS	100,397.0	100,397.01		1.00			1.00	100,397.01			100,397.01
E7	HELECTRIC10023	SCADA SYSTEM, COMMUNICATION CABLING	125.00	MTR	245.8	30,726.25		125.00			125.00	30,726.25			30,726.25
E8	HELECTRIC10023	COMMUNICATION CABLING	4.00	MTR	66.9	267.72		4.00			4.00	267.72			267.72
E8	HAIRACCE10049	TEMPERATURE SENSORS	2.00	NOS	11,155.2	22,310.44		2.00			2.00	22,310.44			22,310.44
E8	FRANMACC10086	OUTDOOR TEMP & RH SENSOR	1.00	NOS	17,848.4	17,848.36		1.00			1.00	17,848.36			17,848.36
E8	PUNTMACH10083	PYRANOMETER	1.00	NOS	93,703.9	93,703.87		1.00			1.00	93,703.87			93,703.87
E12	CBLTRITR10071	FIBRE OPTIC CABLE	100.00	MTR	62.5	6,247.00		100.00			100.00	6,247.00			6,247.00

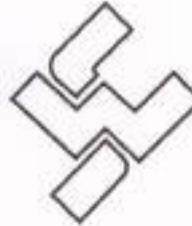
Muthu
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.

BOQ S. No.	Material Number	Description	Quantity	Unit	As Per Order		Quantity			Amount		
					RATE	AMOUNT	Prev	Cum	Prev	Pres	Cum	
												Prev
E23	HDPEPIPE10005	PIPE - HDPE PIPE 50 MM DIA	65.00	MTR	133.9	8,700.90	-	65.00	-	8,700.90	-	8,700.90
		Subtotal SCADA & Weather Monitoring Sy				391,753.78				391,754.45		391,754.45
F	CABLES											
F4	CBLCOPPER10130	CABLE - CU FLEXIBLE 1C*6 SQMM	1,568.00	MTR	71.5	112,093.18	1,568.00	1,568.00	112,093.18	-	-	112,093.18
F4a	CCTVSYSACT10046	MCA Connectors - Male	16.00	NOS	49.4	790.40	16.00	16.00	790.40	-	-	790.40
F4b	CCTVSYSACT10047	MCA Connectors - Female	16.00	NOS	82.4	1,317.92	16.00	16.00	1,317.92	-	-	1,317.92
F7	HELECTRIC10040	CABLE TIE	2,500.00	NOS	2.2	5,575.00	2,500.00	2,500.00	5,575.00	-	-	5,575.00
F8	HDPEPIPE10005	PIPE - HDPE PIPE 50 MM DIA	150.00	MTR	133.9	20,079.00	150.00	150.00	20,079.00	-	-	20,079.00
		Subtotal DC Cables & Connectors/ Acces				139,855.50			139,855.50			139,855.50
G	CABLES											
G1.2	CBLCOPPER10086	CABLE - CU ARMOURED 4C*25 SQMM	25.00	MTR	1,920.1	48,002.00	25.00	25.00	48,002.00	-	-	48,002.00
G1.1a	CBLTERMINATIONH	CABLE TERMINATION	2.00	NOS	3,685.7	7,371.38	2.00	2.00	7,371.38	-	-	7,371.38
G1.2	CBLALUMINIUM10049	CABLE - ALU ARMOURED 3.5C*95 SQMM	55.00	MTR	1,392.8	76,601.25	55.00	55.00	76,601.25	-	-	76,601.25
G1.1a	CBLTERMINATIONH	CABLE TERMINATION	4.00	NOS	3,685.7	14,742.76	4.00	4.00	14,742.76	-	-	14,742.76
G1.1a	CBLTRACCE10214	CABLE TRAY 100 x 50 x 2.5	20.00	MTR	871.5	17,429.00	20.00	20.00	17,429.00	-	-	17,429.00
G1.1a	CBLTRPFGL0005	PERFORATED TRAY - GI 150 MM WIDE	260.00	MTR	1,037.4	269,734.40	260.00	260.00	269,734.40	-	-	269,734.40
G1.1a	CBLTRACCE10214	CABLE TRAY 100 x 50 x 2.5	200.00	MTR	89.2	17,948.00	200.00	200.00	17,848.00	-	-	17,848.00
		Subtotal AC Cables & Cable Trays/ Acces				451,728.79			451,728.79			451,728.79
H	ERTHACCES10071	CHEMICAL EARTHING SYSTEM										
L1	ERTHACCES10071	CHEMICAL EARTHING SYSTEM	35.00	NOS	1,004.0	35,138.95		35.00		35,138.95		35,138.95
		Subtotal Lightning Protection				35,138.95						35,138.95
I	SBSTNLTP10094	PANEL - STATION AUXILIARY										
L1	SBSTNLTP10090	PANEL - ELECTRICAL PANEL	1.00	NOS	145,017.90	145,017.90	1.00	1.00	145,017.90	-	-	145,017.90
		Subtotal LT System & Auxiliary System				145,017.90			145,017.90			145,017.90
J	EARTHINGS											
S1	ERTHACCES10071	CHEMICAL EARTHING SYSTEM	4.00	NOS	5,019.9	20,079.40	4.00	4.00	20,079.40	-	-	20,079.40
S1	FRHDRNTS10037	Plastic Earthing Chamber	4.00	NOS	1,115.5	4,462.08	4.00	4.00	4,462.08	-	-	4,462.08
S1	ERTHGISTR10007	EARTHING STRIP - GI 25 x 6 MM	20.00	MTR	149.9	2,998.40	20.00	20.00	2,998.40	-	-	2,998.40
S1	ERTHGISTR10007	EARTHING STRIP - GI 25 x 6 MM	300.00	MTR	149.9	44,976.00	300.00	300.00	44,976.00	-	-	44,976.00
S1	ERTHCWIR10008	EARTHING WIRE - CU 8 SWG	300.00	MTR	19.0	5,706.00	-	300.00	-	5,706.00	-	5,706.00
S1	ERTHCWIR10002	EARTHING WIRE - CU 12 SWG	20.00	MTR	80.6	1,612.60	-	20.00	-	1,612.60	-	1,612.60
		Subtotal Earthing System				79,834.48			72,515.88			79,834.48
K	MISCELLANEOUS											
S1	SBSTNACCE10034	MISCELLANEOUS ITEMS	1.00	MTR	2,677.3	2,677.25	1.00	1.00	2,677.25	-	-	2,677.25
S1	SBSTNACCE10016	RUBBER MAT - 2 MM (IS 15652 - 2006)	1.00	NOS	6,470.0	6,470.03	1.00	1.00	6,470.03	-	-	6,470.03
S1	FIREMAT10029H	FIRE EXTINGUISHER - ABC TYPE	1.00	NOS	3,235.0	3,235.01	1.00	1.00	3,235.01	-	-	3,235.01
S1	SBSTNACCE10015	FOAM TYPE FIRE EXTINGUISHERS	1.00	NOS	2,007.9	2,007.94	1.00	1.00	2,007.94	-	-	2,007.94
S1	SBSTNACCE10015	FIRE BUCKET	1.00	NOS	1,673.3	1,673.28	1.00	1.00	1,673.28	-	-	1,673.28
S1	SBSTNACCE10010	FIRST AID BOX	5.00	NOS	557.8	2,788.80	5.00	5.00	2,788.80	-	-	2,788.80
S1	SBSTNACCE10013	DANGER BOARD 33 KV										

Principal

STERLING AND WILSON PVT. LTD.



ELECTRO MECHANICAL ENGINEERS

ASSOCIATES OF:

SHAPOORJI PALLONJI & CO. PVT. LTD.

CIN: U31200MH1974PTC017538

TAX INVOICE

Original for Recipient
 Duplicate for Transporter
 Invoice for Supplier

Invoice No.	F225x170	Date	20-12-2017	Transportation Mode	Surface Transport	Vehicle Number		Project Ref	R/17/0981			
PO/WO ref	Agreement	Date	20-09-2017	Date of Supply	20-12-2017							
Our GSTIN	29AAACS9890120											
State	Karnataka	State Code	29	Place of Supply	Bangalore							
Details of Recipient / Billed to:				Details of Consignee / Ship To:								
Name	PKM Educational Trust			Name	PKM Educational Trust							
Address	Rajareddy Layout, Near Chikkabanavara Railway Station, Chikkabanavara, Hosanghatta Road, Bangalore - 560 090			Address	Rajareddy Layout, Near Chikkabanavara Railway Station, Chikkabanavara, Hosanghatta Road, Bangalore - 560 090							
GSTIN	N/A			GSTIN	N/A							
State	Karnataka	State Code	29	State	Karnataka	State Code	29					
Sl. No.	Description of the Product / Service	HSN/SAC	UOM	QTY	Unit Price	Taxable Value	CGST		SGST		Total	
							Rate	Amount	Rate	Amount		
10	Composite Supply of Items of Solar Power Generating System (as per Annexure) with Solar Modules as Principal Supply (Milestone 2)	8541 4011	Lot	1	2100306	2100306.00	2.5%	52657.65	2.5%	52657.65	32 11 622.30	
Total:						21 06 306.00		52 658.00		52 658.00	22 11 622.00	
Total Invoice Amount in Words:							Total Amount Before Tax					21 06 306.00
Rupees							Add: CGST					52 658.00
							Add: SGST					52 658.00
							Tax Tax Amount					1 05 316.00
							Total Amount After Tax					22 11 622.00
							Less: Liability being claimed from Govt. (As per)					5 97 625.00
							Less: Modification advance (out of 10% security)					3 22 519.00
							Net Amount Payable now					12 91 678.00
Terms & Conditions:								Certified that the particulars given above are true and correct for STERLING and WILSON Pvt. Ltd.				
								Authorized Signatory				

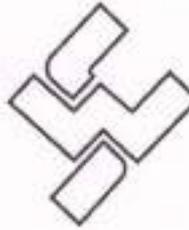
Mahankh.
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 Chikkabanavara, Bangalore - 560 090.

BANGALORE OFFICE : No. 4A/14, 6th Main, Chikka Adugodi New Extn., Thavarekere Main Road, Bangalore - 560 029.
 Phone : 080-6759 6100 / 6300 Fax : 080-6759 6175 | E-mail : bangalore@sterlingwilson.com

REGISTERED OFFICE : Universal Majestic, 9th Floor, P. L. Lokhande Marg, Chembur (W), Mumbai - 400 043.
 Phone:(91-22) 25485300 | Fax: (91-22) 25485331 | Email : mumbai@sterlingwilson.com | www.sterlingandwilson.com

STERLING AND WILSON PVT. LTD.

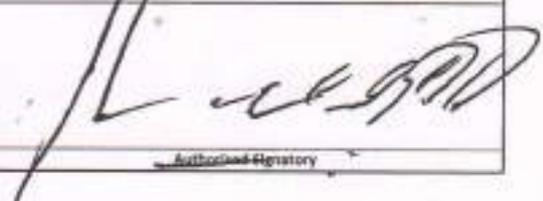


ELECTRO MECHANICAL ENGINEERS

ASSOCIATES OF :

SHAPOORJI PALLONJI & CO. PVT. LTD.

CIN: U31200MH1974PTC017538

TAX INVOICE										<input type="checkbox"/> Original for Recipient <input type="checkbox"/> Duplicate for Transporter <input type="checkbox"/> Triplicate for Supplier							
Invoice No.	F229x171			Date	20-12-2017			Transportation Mode	Surface transport								
PO/NO ref.	SWI/WT/81R/2624-17/145(B-E)			Date	19-07-2017			Vehicle Number									
Our GSTIN	29AAACS9990125			Date of Supply	20-12-2017			Project Ref	R/17/0017								
State	Karnataka			State Code	29			Place of Supply	Bangalore								
Details of Receiver / Billed to:						Details of Consignee / Ship To:											
Name	PKM Educational Trust					Name	PKM Educational Trust										
Address	Rajareddy Layout, Near Chiklabanavara Railway Station, Chiklabanavara, Heisaraghatta Road, Bangalore - 560 090					Address	Rajareddy Layout, Near Chiklabanavara Railway Station, Chiklabanavara, Heisaraghatta Road, Bangalore - 560 090										
GSTIN	N/A					GSTIN	N/A										
State	Karnataka					State	Karnataka										
Sl. No.	Description of the Product / Service	HSN/SAC	UOM	QTY	Unit Price	Taxable Value	CGST		SGST		Total						
							Rate	Amount	Rate	Amount							
1	Composite Supply of items of Solar Power Generating System (as per Annexure) with Solar Modules as Principal Supply (Milestone 1)	8541 4011	Lot	1	1049872	1049872.00	1.5%	16248.08	1.5%	16248.08	11 02 365.60						
Total:						10 49 872.00		26 247.00		26 247.00	11 02 366.00						
Total Invoice Amount in Words:						Total Amount Before Tax											
Rupees						10 49 872.00											
						Add: CGST						26 247.00					
						Add: SGST						26 247.00					
						Tax Tax Amount						52 494.00					
						Total Amount After Tax						11 02 366.00					
						Less: Infringe being deposited from SWI (LUMPH)											
						2 97 583.00											
						Less: Mobilization advance (out of 100%)											
						1 00 957.00											
						Net Amount Payable now,											
						6 43 826.00											
Terms & Conditions:						Certified that the particulars given above are true and correct for STERLING and WILSON Pvt. Ltd.											
						 Authorized Signatory											



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R R Institute of Technology
Chikkabanavara Bangalore-560 090

ENERGY ENVIRONMENT AND GREEN CAMPUS POLICY

R R Institute of Technology
Chikkabanavara Bangalore-560 090



ENERGY ENVIRONMENT AND GREEN CAMPUS POLICY

Introduction

RRIT is located at Chikkabanvara, Bengaluru,. The college emphasizes value embedded quality oriented education for the future and hence envisions the slogan “Enlightenment Through Education”. The policies developed for the conservation and management of the environmental resources signify one of the quality initiatives adopted by the college in ensuring the vision statement of the institution.

The policies and initiatives for the conservation of energy, environment and green campus activities are implemented by the collaborative efforts of Green club, NSS & Energy club of the institution.

Scope of the Policy

The policies and initiatives for the conservation of energy, environment and green campus activities will develop a positive attitude towards nature and will create challenge for protecting our resources amongst the prospective teachers. Being the future nation builders of the society the students are expected to disseminate the same to the young generations of the schools through various activities.

Objectives of the Policy

1. To make student teachers understand the importance of environment and its problem areas.
2. To educate students to create awareness amongst public.
3. To protect and conserve ecological systems and resources within and outside the campus.
4. To work with the local community to enhance the environment protection practices and energy conservation strategies among the rural community.

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Policies at a Glance

ENERGY CONSERVATION	ENVIRONMENT CONSERVATION	GREEN CAMPUS INITIATIVES
<ul style="list-style-type: none"> • Awareness Programmes • Solar Power Plant • Energy Audit 	<ul style="list-style-type: none"> • Waste Management • Rain Water Harvesting System • Awareness Initiatives • Plastic Free Campus 	<ul style="list-style-type: none"> • Landscaping Initiatives • Green Audit

Energy Optimization Plan

RRIT is committed to maximize energy conservation procedures through various measures.

- Solar panels were installed on the roof top of the college building to minimize the use of non-renewable source of energy.
- Every year, awareness programmes including energy campaigns and energy conservation survey is conducted. Measures for energy conservation procedures for sustainable development are disseminated in the community as a practice.
- Directions to students for the proper utilization of the electronic devices in the institution. Ensures all the institutional electronics are turned off when not in use.
- Reduce e-waste to maximum with proper maintenance, before moving on to Replace & Recycle stage.
- Use of energy efficient, star labelled equipments for various purposes.

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Environment Conservation Policies

Proper Environment management is essential for sustainable development of all living organisms including human kind. The institution realizes that protection of environment is the part of social responsibility of the students & teachers who are going to become torch-bearers of the society. The various measures to protect environment include awareness policies, waste management plastic free campus initiatives and rain water harvesting.

Waste Management

RRIT is dedicated to reduce and manage the wastegenerated by the college campus. The methods followed are

- Follow the message “Reduce, Reuse and Recycle”
- Collaborated with scrap dealers to recycle waste paper collected from campus.
- Conduct awareness campaign on pollution and preventive measures
- Observation of various days of importance such as ozone day, environmentday, earth day etc to enhance environmental awareness among students.
- Digitalization of library and attendance to reduce the use of paper.
- Maintain leak proof water fixtures.
- Immediate measures to deal with water leakage through taps, pipes, tanks, toilet flush etc.
-


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Water Conservation

The locality where college situated is a water scarce area and hence the students are provided with water conservation policies of the college in the beginning of the course. So every single drop of water is very precious and utilized with ultimate care. The college is committed to practice rain water harvesting in order to replenish and recharge ground water resource. The institution has a good storage of ground water, drinking water and water for cleaning purpose. 50,000 liters capacity underground tank is exclusively set for rain water. 5000 liters capacity water tank is also set for collecting water from the water authority. A tube well is constructed at the hostel premise. Along with this, students are given awareness on conservation of water both inside and outside the institution during the bridge course programme.

Green Campus Initiatives

Landscaping Initiatives

The landscaping of the institution create environmental awareness among the campus community. Faculty in charge of Green club and NSS optional took initiatives in this regard. The major policies of landscaping initiative include the following.

- Annual tree plantation drive on World Environmental Day.
- Green Audit to enhance the green campus initiatives adopted and to modify the existing practices.

Conclusion

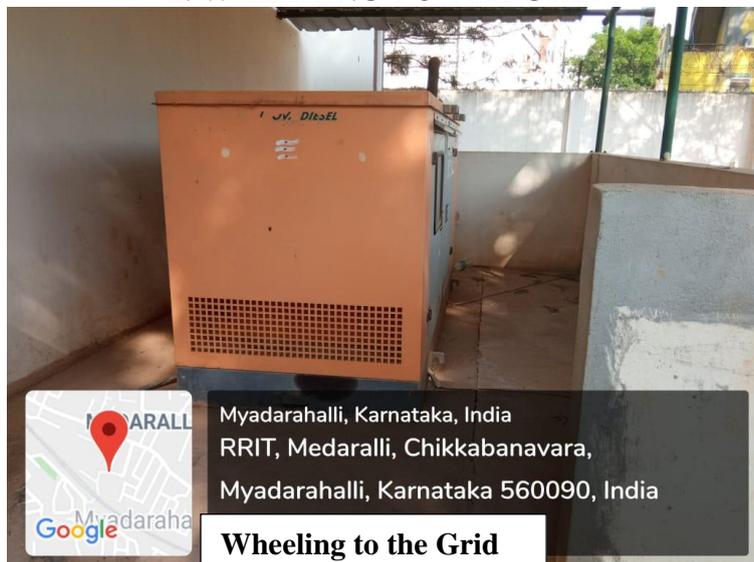
R R Institute of technology include all the policy initiatives energy environment and green campus activities during the annual budgeting with the aim of ensuring the campus life. The student & teachers are expected to bring about desirable behavioral change with special emphasis on the conservation of our resources among themselves.

ENERGY CONSERVATION

1. SOLAR PANELS

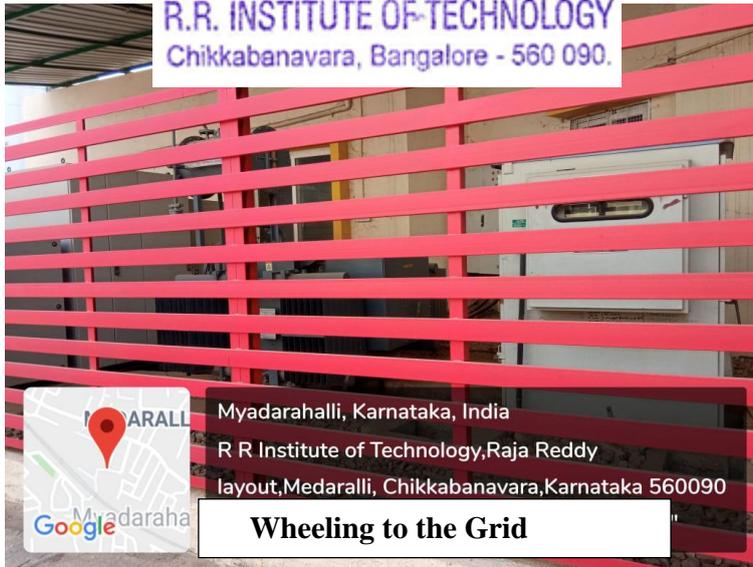


2. WHEELING TO THE GRID

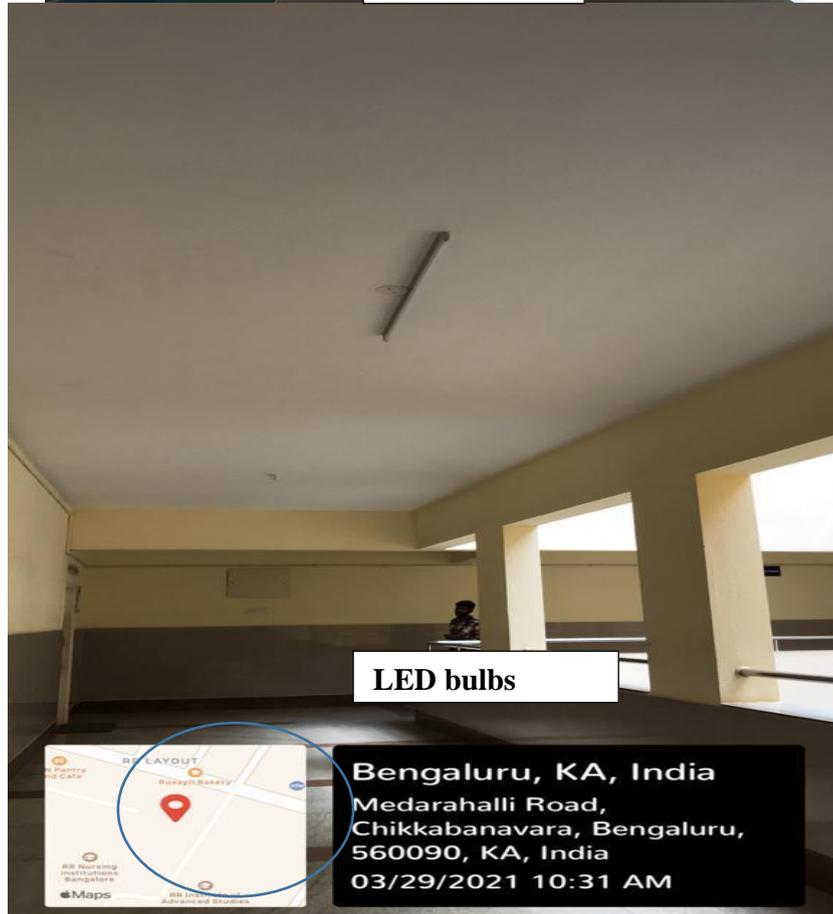
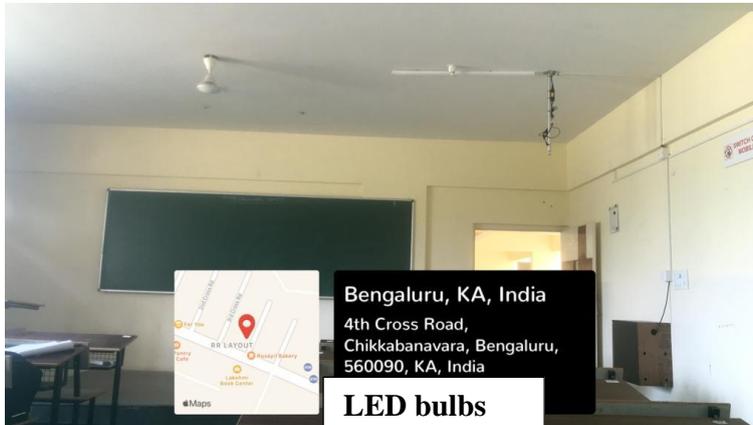


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USE OF LED BULBS/ POWER EFFICIENT EQUIPMENT



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WASTE MANAGEMENT

1. SOLID WASTE MANAGEMENT



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Mydarahalli, Karnataka, India
R R Institute of Technology,Raja Reddy
layout,Medaralli, Chikkabanavara,Karnataka 560090
Dry waste Collecting Pit

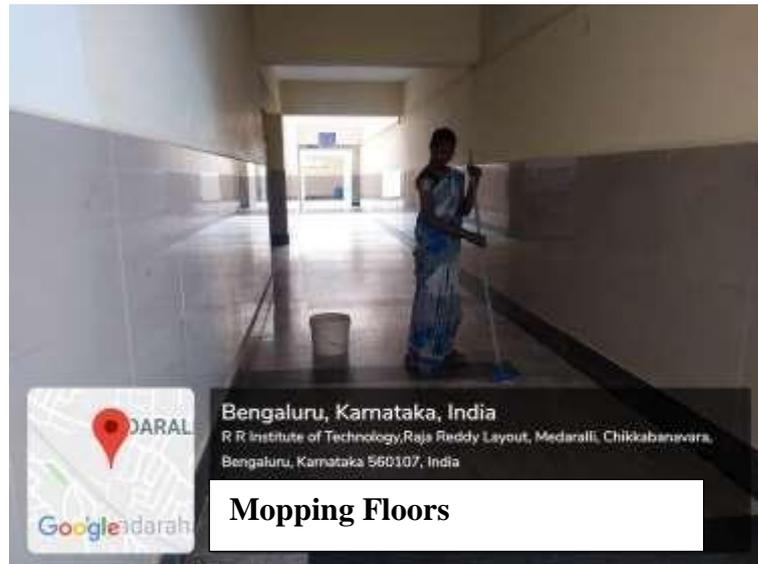


Mydarahalli, Karnataka, India
R R Institute of Technology,Raja Reddy
layout,Medaralli, Chikkabanavara,Karnataka 560090
Hog Feeding



Mydarahalli, Karnataka, India
R R Institute of Technology,Raja Reddy
layout,Medaralli, Chikkabanavara,Karnataka 560090
Old Books

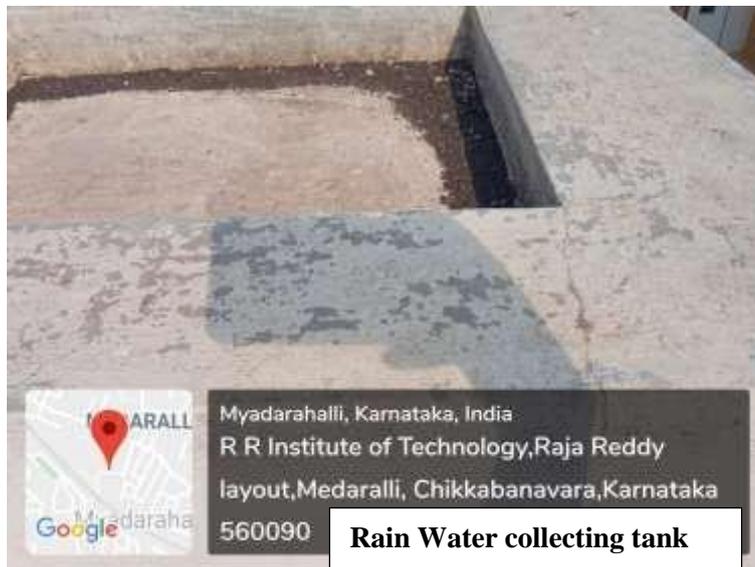
2. LIQUID WASTE MANAGEMENT



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WATER CONSERVATION

1. Rain water harvesting



2. Bore well /Open well recharge

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3. Construction of tanks and bunds



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Overhead tank photos



Overhead tank in campus 1



Overhead tank in campus 2



Overhead tank in campus 2



Overhead tank in campus 2

DISABLED-FRIENDLY, BARRIER FREE ENVIRONMENT

1. Built environment with ramps/lifts for easy access to classrooms:

As there are no disabled students joined in the college, but the college has provided all required facilities.

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2. DISABLED-FRIENDLY WASHROOMS



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Establishment Section

RRIT/EST/001//2021-22/24

07/09/2021

NOTICE

1. Timings for Entry and Exit is 7.30 am to 5.30 pm.
2. No vehicles will be allowed before 7.30 am and after 5.30 pm.
3. This is a private road and trespassers will be prosecuted.
4. It is mandatory to produce ID card while entering the gate.
5. Wearing Helmet is compulsory for two wheelers.
6. Speed limit is 20 KMPH and Don't sound-horn
7. Triple riding is not allowed.
8. Parking or stopping vehicle on the driveway is prohibited.
9. Visitor should park the vehicle at visitor parking and report to the security for visitor ID.
10. Visitor ID card is compulsory to enter the campus.

Maheshwari 7/9/21
Principal

Cc to:

1. The Director
2. All the HoDs-to circulate among staff & students
3. IQAC copy

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R.R Institutions

NOTICE

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- It's Mandatory to produce ID card while entering the gate.
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- Speed limit is 20 KMPH and Don't sound-horn
- Triple riding is not allowed.
- Parking or Stopping vehicle on the driveway is prohibited.
- Visitor should park the vehicle at visitor parking and report to the security for visitor ID.
- Visitor ID card is compulsory to enter the campus.

Timings for Entry and Exit

As per college and school timings

Timings for Using Campus-2 Underpass gate

7:30 AM
to
10:00 AM

12:30 PM
to
2:00 PM

4:00 PM
to
5:30 PM

No vehicle will be allowed before
7.30 AM and after 5.30 PM



Mysuru, Karnataka, India
Main block, R.R. Institute of Technology
Chikkabanavara, Karnataka 560090

Lat 13.070427

Long 77.510601

14/09/2021 10:25 AM



Maheshwari

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NSS-RRIT & IQAC

AWARENESS ON SAVE SOIL 01 APRIL 2022



Mydarahalli, Karnataka, India
Main Block, RR Institute Of Technology, Medaralli,
Chikkabanavara, Mydarahalli, Karnataka 560090, India
Lat 13.070575°
Long 77.511011°
01/04/22 11:43 AM



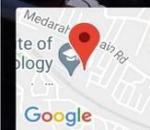
Mydarahalli, Karnataka, India
Main Block, RR Institute Of Technology, Medaralli,
Chikkabanavara, Mydarahalli, Karnataka 560090, India
Lat 13.070599°
Long 77.511006°
01/04/22 11:51 AM



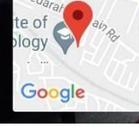
Mydarahalli, Karnataka, India
Main Block, RR Institute Of Technology, Medaralli,
Chikkabanavara, Mydarahalli, Karnataka 560090, India
Lat 13.070586°
Long 77.510998°
01/04/22 11:44 AM



Mydarahalli, Karnataka, India
Main Block, RR Institute Of Technology, Medaralli,
Chikkabanavara, Mydarahalli, Karnataka 560090, India
Lat 13.070593°
Long 77.511015°
01/04/22 11:45 AM



Mydarahalli, Karnataka, India
Main Block, RR Institute Of Technology, Medaralli,
Chikkabanavara, Mydarahalli, Karnataka 560090, India
Lat 13.070581°
Long 77.511016°
01/04/22 01:00 PM



Mydarahalli, Karnataka, India
Main Block, RR Institute Of Technology, Medaralli,
Chikkabanavara, Mydarahalli, Karnataka 560090, India
Lat 13.070612°
Long 77.511019°
01/04/22 12:53 PM

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EARTHDAY PHOTOS 28 APRIL 2022



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Bengaluru, Karnataka, India

4FMV+933, Indian Institute of Horticultural Research, Ivar Kandapura,
Bengaluru, Karnataka 560088, India

Lat 13.133376°

Long 77.492625°

28/04/22 12:50 PM

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NSS-RRIT & IQAC

PHOTOS OF ENVIRONMENT DAY (06 JUNE 2022)



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Green club -RRIT

Outward No:

Date: 10/06/2022

Report on celebration of "World environment day" on 06th June 2022

Green club -RRIT celebrated World environment day on 06/06/2022. The theme of the first World Environment Day was "Living Sustainably in Harmony with Nature". On this day, governments, NGOs and citizens put their efforts to spread awareness above the importance of conserving the environment and negate the impact of human activity on the environment.

On this day Students of various branches from department participated and celebrated world environmental day enthusiastically. They were asked to plant a sapling to create a green corner. A lot of enthusiasm was seen in the students. The event was conducted successfully with whole hearted participation and awareness about plants.

The program was started with the invocation song by Ms.Vidya, student of EEE Department. Prof. Gunasheela P gave welcome speech, Prof Ranganathan B A and Mahendra K V Principal of RRIT addressed the gathering. Dr. Ravi D , NGO spoke about the importance of the day and gave awareness about the Environment protection and effects of environmental pollution. Student coordinator gave presentation about the conservation of environment.

Number of participants: 50



Guest addressed the gathering

Mahendra K V
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-PKM Education

Green club

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Sri Y. Raja Reddy

Chairman, PKMET, Bengaluru

Patron

Sri Kiran H.R.

Secretary, PKMET, Bengaluru

Sri Arun H.R.

Director, PKMET, Bengaluru

Administrators

Prof. Maya Salimath G

Director QAC -R. R. Institutions

Chair Person

Dr. Mahendra K V

Principal- RRIT Bengaluru

Organising Secretary

Prof. Gunasheela P

Asst Prof, Civil Department

Organising Committee Members

Prof. Girish G

Asst prof, Civil Department

Prof. Shwetha K R

Asst prof, Basic science Department

Student Members

Mr. Aman Kumar

Ms. Ramya

Green club RRIT

Cordially invites all students for
Celebration of
"World environment day"

On

06/06/2022

At

11.00AM

Venue: RRIT Seminar hall

CHIEF GUEST

Sri Y. Raja Reddy

Chairman, PKMET, Bengaluru

GUEST OF HONOR

Sri Kiran H.R.

Secretary, PKMET, Bengaluru

&

Sri Arun H.R.

Director, PKMET, Bengaluru

SPEAKER

Dr. Ravi D

NGO

Signature

Dr. Mahendra K V

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Mahendra K V

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Chairman, PKMET, Bengaluru

Patron

Sri Kiran H.R.
Secretary, PKMET, Bengaluru

Sri Arun H.R.

Director, PKMET, Bengaluru

Administrators

Prof. Maya Salimath G
Director QAC - R. R. Institutions

Chair Person

Dr. Mahendra K V
Principal - RRIT Bengaluru

Organising Secretary

Prof. Gunasheela P
Asst Prof, Civil Department
Prof. Parimala G
IQAC Coordinator, RRIT

Organising Committee Members

Prof. Girish G
Asst prof, Civil Department
Prof. Shwetha K R
Asst prof, Basic science Department

Prof. Priyadarshini H P
Asst prof, Civil Department

Student Members

Mr. Avishk
Ms. Ramya

Department of civil engineering

Cordially invites all students for
Awareness program

On
"Save soil"

On
01/04/2022

At
11.00AM

Venue: RRIT Seminar hall

CHIEF GUEST

Sri Y. Raja Reddy
Chairman, PKMET, Bengaluru

GUEST OF HONOR

Sri Kiran H.R.
Secretary, PKMET, Bengaluru

&

Sri Arun H.R.
Director, PKMET, Bengaluru

SPEAKER

UDAYAKUMAR KOLLIMATH
Dean, Sri Sri Agribusiness academy
Bangalore


Signature
Dr. Mahendra K V
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NSS-RRIT & IQAC

Date: 05/04/2022

Report on Awareness program on

“Save soil” on 1st april 2022

NSS- RRIT and IQAC organized Awareness program on “Save soil” on 1st April 2022.

The function was inaugurated by chief guest Udayakumar kollimath, Dean , Sri Sri Agribusiness academy, Bengaluru and Dr. Mahendra K V, Principal- RRIT Bengaluru. The program was started at 11.30am in main seminar hall. IQAC Coordinator Prof.Parimala G , the NSS coordinator Prof . Gunasheela P, Prof. Shwetha K R and Prof. Girish G organized the event. Principal spoke on the importance of save soil. The chief guest highlighted the following points in this talk.

- Micro- or trace nutrients are required in tiny amounts compared to primary or secondary nutrients. Micronutrients are boron, chlorine, copper, iron, manganese, molybdenum, and zinc.
- A very few plants need five other nutrients: cobalt, nickel, silicon, sodium, and vanadium
- Soil fungi can be classified into three functional groups including: (1) biological controllers, (2) ecosystem regulators, and (3) species participating in organic matter decomposition and compound transformations.
- Ecosystem regulators are responsible for soil structure formation and modification of habitats for other organisms by regulating the dynamics of physiological processes in the soil environment. Biological controllers can regulate diseases, pests, and the growth of other organisms (Bagyaraj and Ashwin, 2017). For example, the mycorrhizal fungi improve plant growth by increasing the uptake of nutrients and protect them against pathogens (Bagyaraj and Ashwin, 2017).
- Fungal populations are strongly influenced by the diversity and composition of the plant community
- , fungi participate in nitrogen fixation, hormone production, biological control against root pathogens and protection against drought They also play an important role in stabilization of soil organic matter and decomposition of residues.
- Common bacterial genera isolated from soil include Bacillus, Arthrobacter, Pseudomonas, Agrobacterium, Alcaligenes, Clostridium, Flavobacterium, Corynebacterium, Micrococcus, Xanthomonas, and Mycobacterium.

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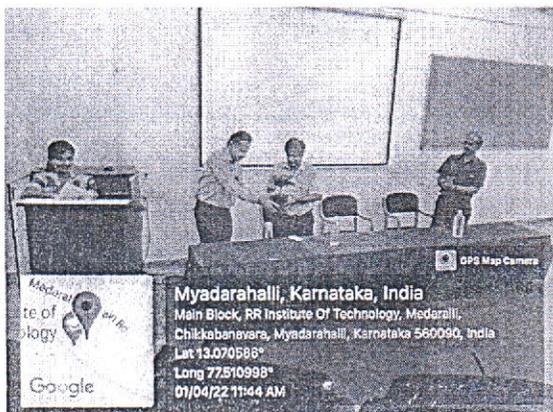
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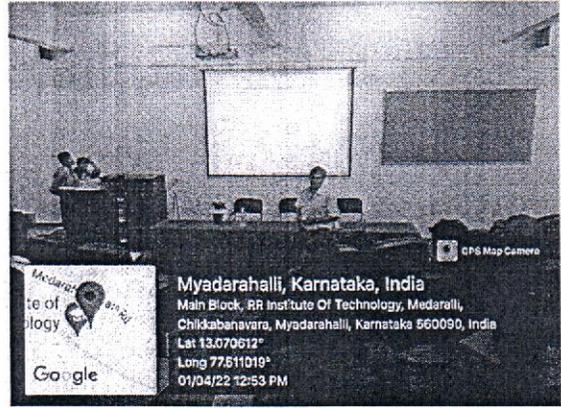
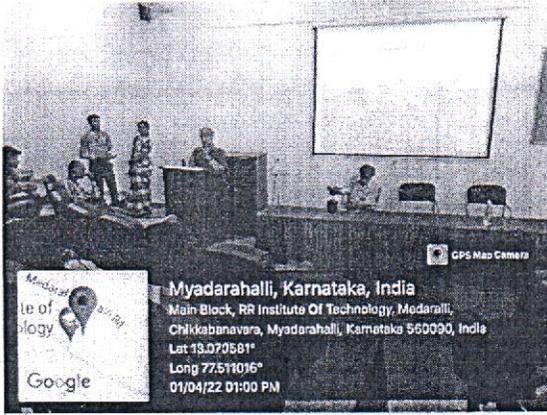
- There are five different types of soil microbes: bacteria, actinomycetes, fungi, protozoa and nematodes. Each of these microbe types has a different job to boost soil and plant health.
- It may be doubted whether there are many other animals which have played so important a part in the history of the world, as have these lowly organised creatures.
- Present Scenario: As per Indian Council of Agricultural Research(ICAR) area under problem soils has increased from 220 lakh hectare (2005) to 243 lakh hectare (2010), comprising of alkali soils-37.0 lakh hectare, saline soils including coastal saline areas account for 27.0 lakh hectare and acid soils 179.0 lakh hectare. As such, about 4 lakh hectare area is annually increasing under such soil.
- The alkali soils are largely predominant in the Indo-Gangetic plains encompassing States of Punjab, Haryana, Uttar Pradesh & Bihar and partly in states like, Chhattisgarh, Rajasthan, Andhra Pradesh, Gujarat, Maharashtra, Karnataka, Andhra Pradesh, Madhya Pradesh and Tamil Nadu.
- The saline soils are found mainly in the States of Gujarat, Bihar, Haryana, Rajasthan, Maharashtra, Odisha, Andhra Pradesh, Kerala, Tamil Nadu, Uttar Pradesh and West Bengal. Isolated patches of problem soils are also found in other States.

The program ended by giving vote of thanks by Prof. Ranganathan B A, Asso Prof Department of civil engineering. The students actively participated and made the program fruitful.

No of participants : 57

PHOTOS





[Handwritten Signature]
Coordinator

Mahesh 5/4/22
Principal
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To,

The Director,
Indian Institute of Horticultural Research,
Hesarghatta,
Bangalore – 89

Respected sir,

Subject: Request for visit to IIHR on 28/04/2022

On behalf of R R Institute of technology, with reference to above we request you to kindly give permission to our students to visit your campus on 28/04/2022, to gain the knowledge regarding ongoing research on social entities on our environment and about Soil Science & Agricultural, Harvest Technology and Agricultural Engineering. The awareness about the agricultural technology will help our student to implement them in their future. So we kindly request to give permission to our students to visit your campus and improve their knowledge. Hoping for the positive reply.

Details:

Date: 28/04/2022

Time: 10.30 AM

No of students: 60 no's

No of staff: 5 no's

Thanking you

Yours faithfully

Mahendra K V

Dr. Mahendra, K V

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Principal
Chikkabanavara, Bangalore - 560 090.



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NSS and Green Club

Report on “Earth Day -2022” on 28/04/2022

NSS & Green club – RRIT celebrated the Earthday 2022 on 28/04/2022 by visiting IIHR Bangalore . Coordinators of the NSS visited the IIHR and gained the knowledge regarding ongoing projects , research on social entities on our environment. The engineering based research in the field of agriculture for example Construction of mushroom room in the standard temperature naturally, ecofriendly vehicles for transportation and for harvesting etc.

The program was started with the introduction about the IIHR and its cultivation practices. Students visited the whole campus and understood the working procedure. Researchers of IIHR explained the need and scope of engineering in the field of agriculture and There is an increased demand for novel genes in germplasm/ genebanks collections for adapting agriculture to biotic and abiotic stresses, including the need of effective screening of germplasm for different characters like, quality traits and biofortification. Research on The changing climate, leads to increase in global warming temperature which dangerously affect the cultivation of crops in arid and semi-arid regions where, fruit based cropping system can be adopted successively. Visit was very much helpful and awakened the students about the need of engineering agriculture.

Number of Students participated :74

Number of Faculties : 4

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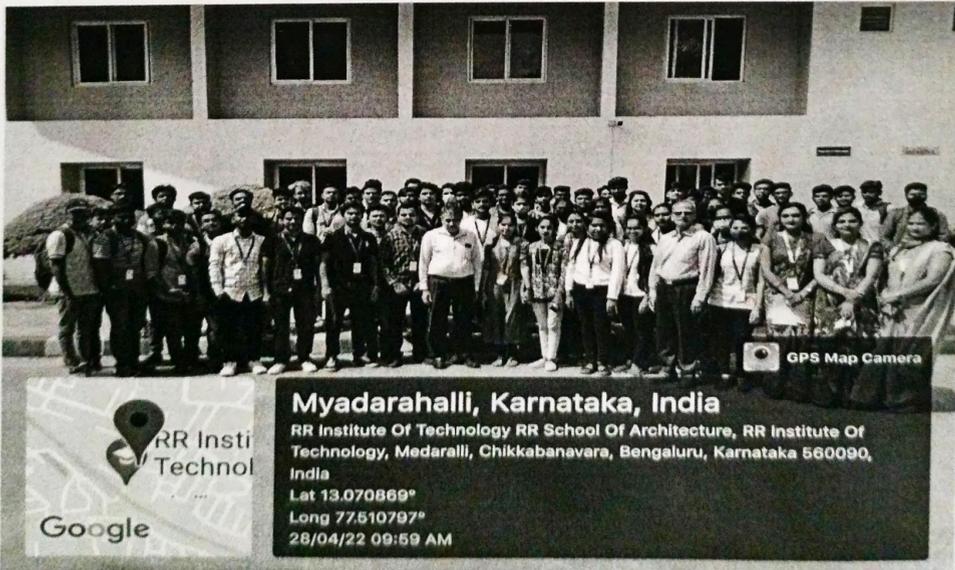
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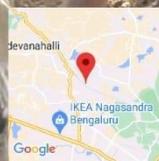
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Department Of Civil Engineering, GREEN CLUB

CELEBRATION OF WORLD ENVIRONMENT DAY (05 JUNE 2021)



RRIT, Bangalore, Karnataka



Longitude Latitude

77.5107° E 13.0704° N

33° C

Thursday, 21, Mar, 2019

10:15 A

Maheshwari

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Department Of Civil Engineering, GREEN CLUB

CELEBRATION OF WORLD ENVIRONMENT DAY (05 JUNE 2021)



Bangalore Division, Karnataka, India



Longitude Latitude

77.4546° E 13.1261° N

33° C

Sunday, 06, Jun, 2021

05:35 PM

Mahanku.

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CELEBRATION OF WORLD ENVIRONMENT DAY (05 JUNE 2021)



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Department Of Civil Engineering, GREEN CLUB

CELEBRATION OF WORLD ENVIRONMENT DAY (05 JUNE 2021)



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Chairman, PKMET, Bengaluru

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Sri Kiran H.R.

Secretary, PKMET, Bengaluru

Sri Arun H.R.

Director, PKMET, Bengaluru

Administrators

Shri. Prabhakar Rao

Administrator – R. R. Institutions

Prof. Maya Salimath G

Director QAC –R. R. Institutions

Chair Person

Dr. S.G.Bhatt

Principal- RRIT Bengaluru

Convener / Organising Secretary

DEEPIKA R

Assistant Professor, RRIT

Organising Committee Members

Sunanda C V

Assistant Professor

Swetha K B

Assistant Professor

Shwetha K R

Assistant Professor

Murali G E

Assistant Professor

Also mention Student Members

Name: Rakshith C S

Sukruth N

Ullas T C

Ashok C

Year: Pre-final year

**Cordially invites all staff &
Students for**

**GO GREEN AND RAISE
AWARNNESS**

On

15th September 2020, Tuesday 11AM

Venue: Online Mode

(You tube live)

CHIEF GUEST

Sri Y. Raja Reddy

Chairman, PKMET, Bengaluru

GUEST OF HONOR

Sri Arun H.R.

Director, PKMET, Bengaluru

GUEST SPEAKER

Dr. Madhavi Rao

Ayurvedha Medicine

Signature

COMMITTEE CO-ORDINATOR
DEEPIKA R, Asst.Prof

Signature

Signature
PRINCIPAL
Dr. S.G.Bhatt
PRINCIPAL

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Chikkabanavara, Bengaluru - 560090.

Vision of the college

Signature
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Name : Dr. Madhavi Rao

An "Ayurveda Bhishak acharya"

With 24 years of Belief (experience is too much a word to use) in Shuddha ayurveda & miracles of it.

From Telangana .

Studied in

A.L. Govt ayurvedic college, warangal

Stayed

In USA&UK for 8-9 years.

Worked in Various orgs to spread Ayurveda.

Associated with Lions club& Arogya bharati.

Conducted medical camps& awareness programs in schools, colleges& residential communities, offices.

To spread ancient science, Motto is to live healthy, make others live healthy. Through chemical free☺

A private practioner& my clinic is in sanjaynagar,

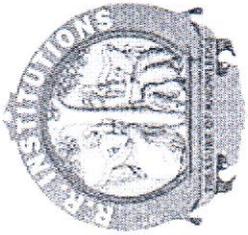
Vaidyaratnam oushadhashala.

Madhavi Rao

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CERTIFICATE OF PARTICIPATION

This certifies that

{{Full Name}} {{Other identifier}}

of

{{Other identifier2}}

has participated in Seminar on "GO GREEN AND RAISE AWARENESS" organized by

Green club committee dated on 15/09/2020

Prof. DEEPIKA R

PRINCIPAL

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DR. S G BHAT



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THE GREEN CLUB COMMITTEE

is organizing

SEMINAR

On

“GO GREEN AND RAISE AWARENESS”

Presented By

DR. MADHAVI RAO

Ayurveda Medicine

Date: 15 September 2020,

Platform : YouTube live

Time: 11:00 AM

Madhavi

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Registration link: <https://forms.gle/hJbMiKxgpwDYCVbB>

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Director, PKMET, Bengaluru

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Prof. Maya Salimath G

Director QAC –R. R. Institutions

Chair Person

Dr. S.G.Bhat

Principal- RRIT Bengaluru

Convenor,

Prof. Deepika R

Asst Prof. Dent of Civil

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GREEN CLUB - RRIIT

REPORT

On

Seminar

on

“Go green and Raise Awareness”

R R Institute of Technology, Bangalore-90

Organised by

GREEN CLUB



COMMITTEE HEAD

DEEPIKA R

Department of Civil Engineering

ORGANIZING COMMITTEE MEMBERS

Sunanda C V, Asst. Professor, Dept of EEE

Shwetha K B, Asst. Prof, Dept of ISE

Shwetha K R, Asst. Prof, Dept of Basic Science

Murali G E, Asst. Prof, Dept of ME

Maheshwari
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(Bangalore, 15th September 2020)

INTRODUCTION

The Green Club which has the student members strives to develop love of nature and adventure and to instil awareness of the environment in the college community. It works for the upliftment and conservation of trees and makes people aware of environmental problems such as deforestation, land degradation, water pollution, and global warming caused by imprudent greed of humans.

VISION

To tackle the challenges of environmental sustainability, through innovative methods, translating that into action on campus and beyond.

MISSION

To create a new morrow through the knowledge, creativity, good willing of our college community, creating borderless learning and work life for our students, where their leadership abilities are brought to the fore front in initiating innovative works on sustainability so that they succeed as leaders after graduation.

AIMS

- Motivate students to value their environment
- Encourage students to assume responsibility of their environment
- Encourage positive peer influence
- Strengthen collaboration among students
- Develop life skills (communication, interpersonal relationship, decision making, critical thinking, coping and self-management)

The main objectives of the club is to

- Create awareness in minds of young learner about environment.
- To sensitize young students to observe the environment and understand.
- The important of healthy environment and roles in protecting it.

Program schedule

Sl no	Events	Estimated time
1	Welcome Speech by Prof. Deepika R	11:00AM-11:05 P.M
2	Addressing participants by Dr. Madhavi Rao (Resource Person)	11:05AM- 12:45 P.M
3	Vote of thanks by Prof. Ranganathan B A	12:45PM- 12:50 P.M


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Green club committee have organized an online seminar on "Go Green and Raise Awareness" the purpose of this event was about to give awareness to younger generations regarding healthy lifestyle and medicinal plants available near us.

The event started at 11.00AM, Prof. Deepika. R has delivered welcome speech and Dr. Madhavi rao, an ayurvedic medicine doctor with 24 years of experince in Shuddha ayurveda & miracles of it. Resouree person started delivering speech at 11:05AM on following topics

- Swasthya Jeevana Vidhanam
- Tridoshas in balance, balanced metabolism, saptadhatus in balance, excretory functions in balance
- Health as defined by W.H.O
- Dinacharya – Advised in Ayurveda
- For a healthy life individual should have
- Healthy life style
- Some Commonly found Medicinal Plants in our kitchen or OTG
- Brahmi, Jal Brahmi, Asthisamharaka / Vajravalli, Karpuravalli / Patra yavani, Nugge Soppu / Moringa, Tulsi, Haridra Arishina / Turmeric, Black Pepper/Kari Menasu, Ginger/ Sunthi, Garlic / Bellulli. Lemon / Nimbe hannu, Amla / Nellikayi / Indian Gooseberry, Kanchanar/ Devakanchan / Basavana Paada, Shankapushpi / Mangalya Kusuma, Hibiscus, Black gold- vegetable, fruit peel compost

Prof. Ranganathan B A, Head of Civil Department, gave brief conclusion for the event and also he thanked Dr. Madhavi Rao for taking initiative to raise awareness in educational institutions. The National level seminar is held using online platform Zoom meeting app, live recording and participants list is available

Overall, the session was very much informative and helped to create awareness about medicinal plants available.

Deepika R

DEEPIKA R
Green Club Committee Head

[Signature]
Principal

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Dept. Of CE & Green Club

RRIT/IQAC/CV&GC/2021-21/

Date: 25-May-2021

Report on

Jal shakthi Abhiyan Programme

R R Institute of Technology has conducted “**Jal Shakti Abhiyan: Catch the Rain where it falls, when it falls**” programme with great vigour and enthusiasm. The program is initiated by Department of Drinking water and Sanitation , Ministry of Jal Shakti launched by the Hon'ble Prime Minister on 22 March 2021 on the World Water Day. Various events to spread the awareness among faculty and students were organized by Department of Civil Engineering and Green Club of RRIT on 25th May 2021,

Summary of the Event

Physical on filed activities could not be organized due to COVID pandemic situation. A certificate webinar titled Roof top Rain crop was conducted to explain the importance of the program. All the staff and students of R R institutions were invited through a flyer to participate in this rainwater use campaign under Jalshakthi Abhiyan. The Programme began with welcoming the Management of RRIT and Dr. Mahendra K V, Principal, RRIT along with Events guest speaker Prof. Ranganathan B A by Mrs. Gunasheela, Asst. Prof, Dept of civil engineering. Dr. Mahendra K V delivered a speech on significance of the day. Mr. Girish G, lead all the attendees to take oath as guided under Jalshakthi abhiyan. Speaker Prof. Ranganathan B A take over the session with a power point presentation and explained how Govt. Of India has taken initiative to impart awareness on use of rainwater and also to motivate citizens of India to Catch the rainwater, when it falls and where it falls.

The Objectives / Topics covered in the Power Point Presentation :

1. Roof Top harvesting
2. Cost benefit rain water harvesting at home
3. Impact on reuse of rainwater in balancing

Report on Session

Speaker was clear to the said topic and had a good active interaction session of about 30min with students and faculty who attended the webinar. Positive responses and active participation have been seen during the session. Finally session was end with vote of thanks given by Mr.Girish for the successful completion of event.

Total Number of Participants: 110

Number of Students: 85

Number of Faculty: 25

Overall feedback of the event:

Digital Jal shapath taken by the event participants helps in remembering to catch the rain water, basic knowledge on how we can catch water with very less efforts, simple collection and low cost filtration system. Satisfactory responses were there from participants and organising committee members.


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Flyer, some images and Feed back analysis of the programme are shown below.

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A Webinar organised by Green Club and Civil Engineering Dept.

Topic
Roof Top Rain Crop
 An Activity Under Jal Shakti Abhiyan, Digital Jal Shapath to
 "Catch the Rain, where it falls, when it falls"

JAL SHAKTI ABHIYAN
 Save Water, Save Life

DEPARTMENT OF DRINKING WATER AND SANITATION
 MINISTRY OF JAL SHAKTI
 GOVERNMENT OF INDIA

Speaker
Prof. Ranganathan B A
 Associate Professor
 Date: 25th May 2021
 Time: 04.00PM to 5.00PM
 Venue: Microsoft Team

SCAN QR CODE FOR REGISTRATION
 WEBINAR JOINING LINK WILL BE SHARED TO REG. EMAIL ID
 NO CERTIFICATE WILL BE ISSUED.

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Patron
Sri Kiran H R
 Secretary, PKMET, Bengaluru

Patron
Sri Arun H R
 Director, PKMET, Bengaluru

Chair Person
Dr. Mahendra K V
 Principal, RRIT, Bengaluru

For More Information Contact: 968612 (Asst. Prof.) Civil Engineering Dept. | 98897026143

Figure 1: Flyer for the Event

"Jal Shapath"

**"I take an oath to conserve water and to use water wisely.
 I pledge to consume water judiciously and not waste even drop
 of water.
 I'll treat water as the most precious treasure that I possess and
 consume it accordingly.
 I pledge to motivate my family friends and neighbors to use
 water wisely and not waste it.
 It is our plant and only we can save it! "**

Figure 2: Digital Jal Shapath taken by the Staff and Students

Mahendra K V
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Figure 3: Screen shot of attendees take oath as a Part of Jalshakthi abhiyan

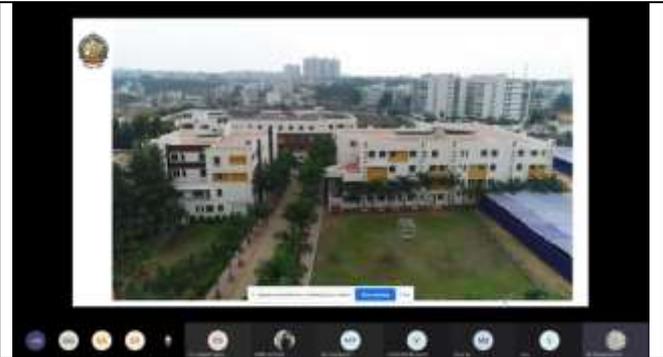


Figure 4: Screen shot of PPT from Speaker explaining the roof top of RRIT

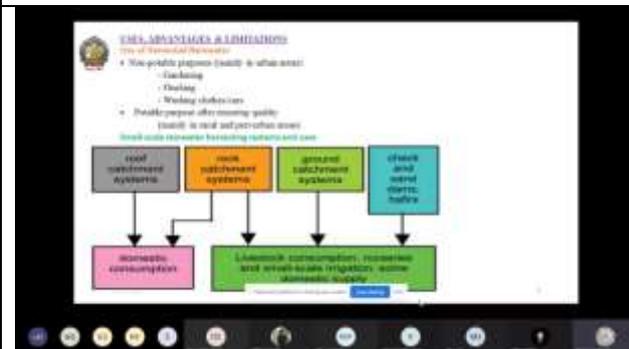


Figure 5: Screen shot of PPT from Speaker explaining the roof top of RRIT

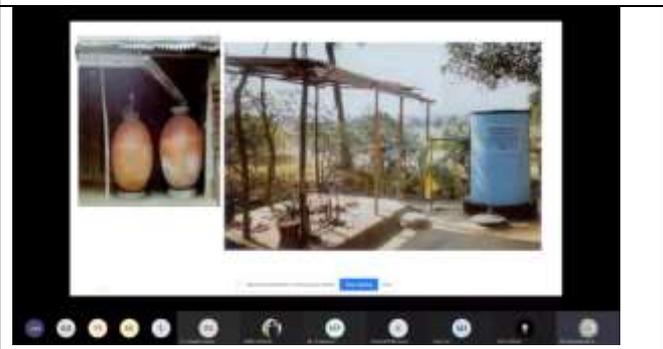


Figure 6: Screen shot of PPT from Speaker explaining the roof top of RRIT



Figure 7: Satellite image of roof top area Campus-1 of RR Institutions



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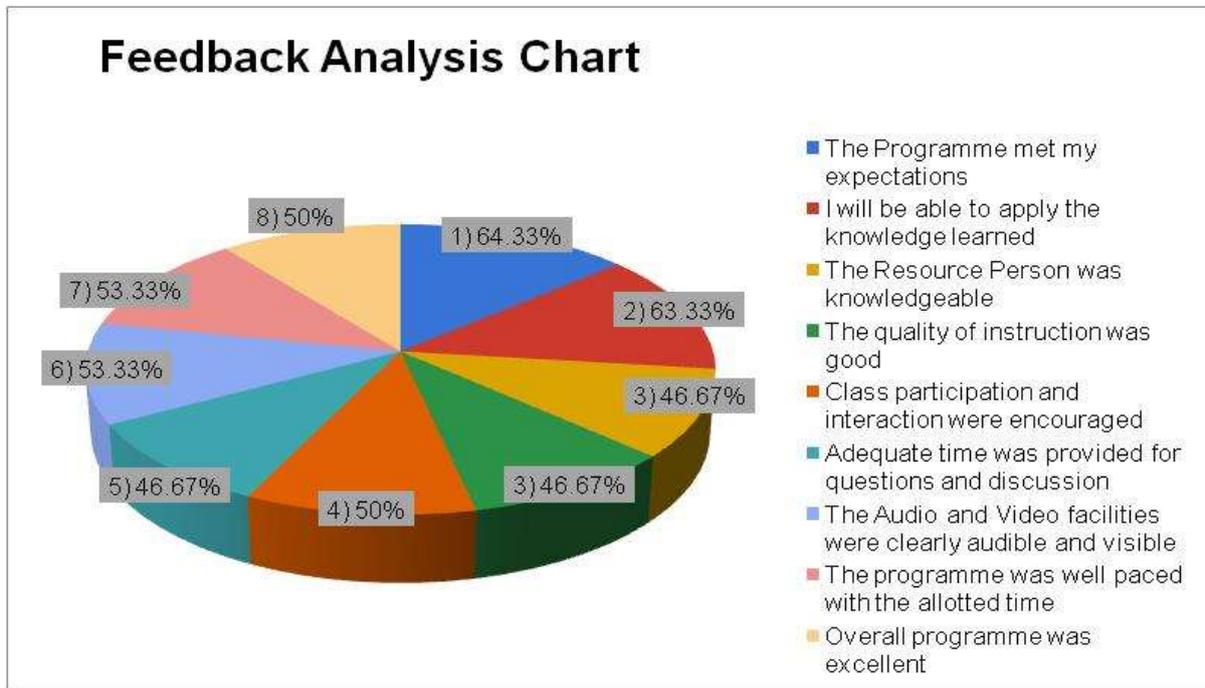
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Figure 8: Satellite image of roof top area Campus-2 of RR Institutions

Feed Back analysis based on the feedback received from participants.




Signature of the Coordinator


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Green Club- RRIT

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Secretary, PKMET, Bengaluru

Sri Arun H.R.

Director, PKMET, Bengaluru

Administrators

Prof. Maya Salimath G

Director QAC –R. R. Institutions

Chair Person

Dr. S.G.Bhatt

Principal- RRIT Bengaluru

Convener / Organising Secretary

Prof. Gunasheela P

Green club & NSS Coordinator

Prof. Nagesh Kumar

Green club & NSS Coordinator

Organising Committee Members

Prof. Shwetha K R (B5)

Prof. Nagarjun Gowda B S (CV)

Prof. Nithin K(CSE)

Student Members

Rakshith c – 7th sem

Pramika - 5th sem

MD Tausif- 3rd sem

RRIT - GREEN CLUB

Cordially invites all Students and Faculties for

Awareness program on

“Environment Stewardship”

18/11/2020 Wednesday at 3.00PM

Venue: ONLINE

CHIEF GUEST

Sri Y. Raja Reddy

Chairman, PKMET, Bengaluru

GUEST OF HONOR

Sri Kiran H.R.

Secretary, PKMET, Bengaluru

GUEST OF HONOR

Sri Arun H.R.

Director, PKMET, Bengaluru

SPEAKER

Dr. Rajesh Gopinath

Associate Professor

BMS Institute of Technology and Management

Signature

Prof. Gunasheela P
COMMITTEE CO-ORDINATOR

Signature

Dr. S.G.Bhatt
PRINCIPAL
PRINCIPAL

R. R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bengaluru - 560090.

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VISION - To be a premier Institute with excellence in the field of Engineering and Management education at National



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Raja Reddy Layout, Chikkabanavara, Bengaluru – 560 090

Green club- RRIT

RRIT / CV / 20-21 / 051

Report on
Awareness program on
“ENVIRONMENTAL STEWARDSHIP”

By GREEN CLUB – RRIT
on 18/11/2020 - Wednesday



Committee head

Prof. Gunasheela P

Assistant professor

Department of civil engineering

Organizing committee members

Prof. Nagarjun Gowda B S, Asst Prof, Dept of CV

Prof. Shwetha K R, Asst Prof, Dept of BS

Prof. Nithin K, Asst Prof, Dept of CS

(Bangalore, 18th November 2020)

Maheshwari
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Green club- RRIT

INTRODUCTION

The Green Club which has the student members strives to develop love of nature and adventure and to instill awareness of the environment in the college community. It works for the upliftment and conservation of trees and makes people aware of environmental problems such as deforestation, land degradation, water pollution, and global warming caused by imprudent greed of humans.

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To tackle the challenges of environmental sustainability, through innovative methods, translating that into action on campus and beyond.

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To create a new tomorrow through the knowledge, creativity, good willing of our college community, creating borderless learning and work life for our students, where their leadership abilities are brought to the fore front in initiating innovative works on sustainability so that they succeed as leaders after graduation.

AIMS

- Motivate students to value their environment
- Encourage students to assume responsibility of their environment
- Encourage positive peer influence
- Strengthen collaboration among students
- Develop life skills (communication, interpersonal relationship, decision making, critical thinking, coping and self-management)

The main objectives of the club is to

- Create awareness in minds of young learner about environment.
- To sensitize young students to observe the environment and understand.
- The important of healthy environment and roles in protecting it.

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Green club- RRIT

Report on “Environmental stewardship” 18/11/2020 - Wednesday

Green Club – RRIT organized “Environmental stewardship” on 18/11/2020 (Wednesday) at 5.30 PM in the Google meet platform. Program started by , Prof. Gunasheela P , delivered welcome speech and the session was continued by Dr. Rajesh Gopinath , HOD, Civil engineering , BMSIT.

Speaker spoke about the Environmental stewardship, which refers to responsible use and protection of the natural environment through conservation and sustainable practices. Sustainable development differs from environmental stewardship in that it may include aspects of social, economic and environmental sustainability, whereas environmental stewardship focuses solely on the natural world. Also spoke about conservation of the environments , need of water conservation, plantation of saplings . Program was continued by Prof. Ranganathan B A, HOD Civil engineering department , RRIT. Program ended with the vote of thanks by Prof. Nagarjun Gowda B S.

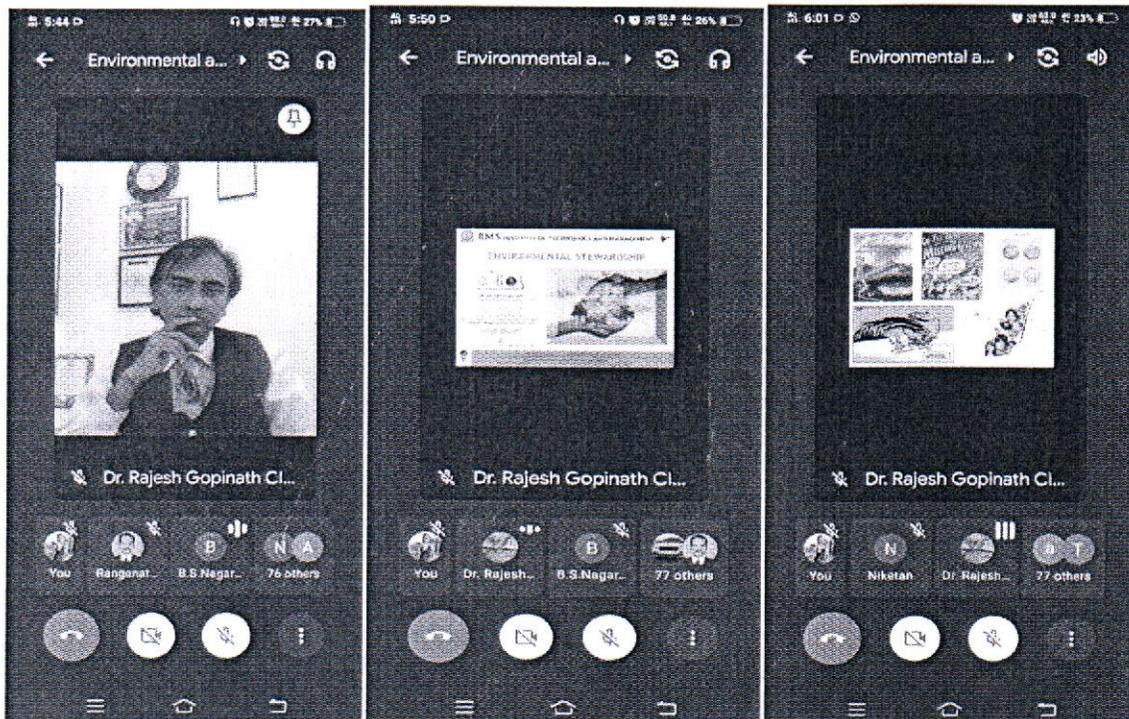
Registered Participants: 152 no's

Registration link: <https://forms.gle/qpWn3KbtiXCZeke59>

Attended Participants: 80

Feedback link: <https://forms.gle/N9SXVrCaVHPvbNss5>

Screen shot



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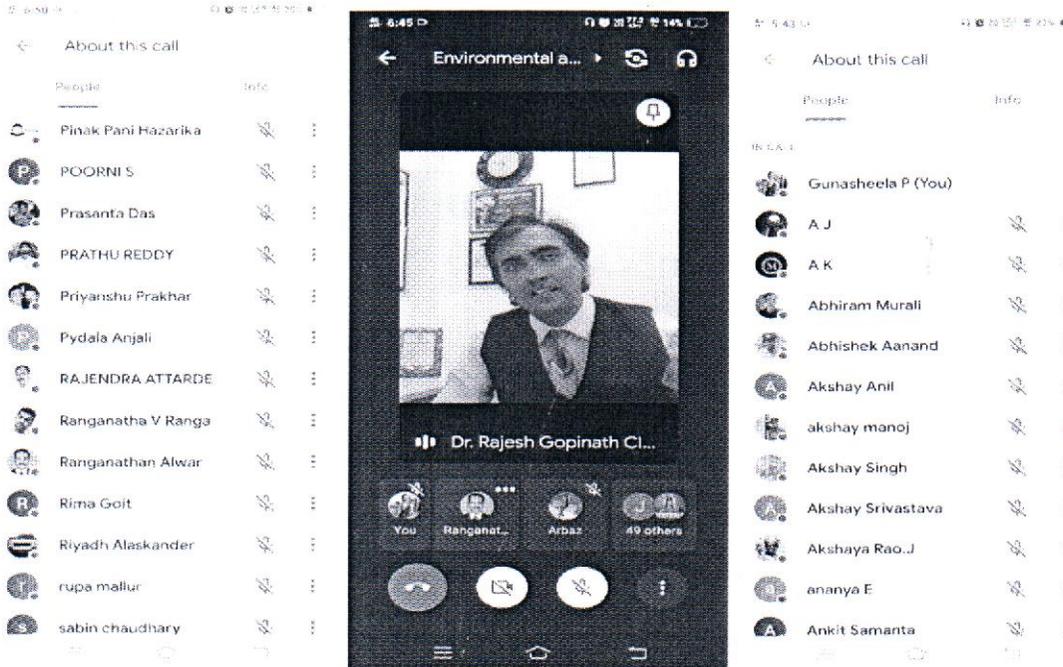
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Green club- RRIT



Brochure



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RRIT- Green Club is organizing awareness program on

EMINENT SPEAKER



Dr. Rajesh Gopinath B.E., M.Tech, MBA,
PhD, CSM (HSc), PGD Env Law (NLSIU),
MISTE, MISCA, MIWRS, MIAENG
Associate Professor and HEAD
Department of Civil Engineering,
BMSIT&M.

on
18/11/2020, Wednesday
5.30 PM to 6.30PM



Register now

E Certificate will be given to all the participants
Link will be shared to the registered mail ID
Platform used is Google meet

For details contact
Convener

Prof.Gunasheela P, Asst Prof, RRIT
Ph no :9844183751
Gmail: guna91sheela@gmail.com

Coordinator
Prof. Nagarajun gowda
Prof.shwetha
Prof. Nithin

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Bengaluru

Patron

Sri. Kiran H. R.

Secretary, PKMET
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Prof. Maya Salimath G.

Director QAC -R. R. Institutions
Bengaluru

Chair person

Dr. Mahendra K.V.

Principal, RRIT
Bengaluru

Convener

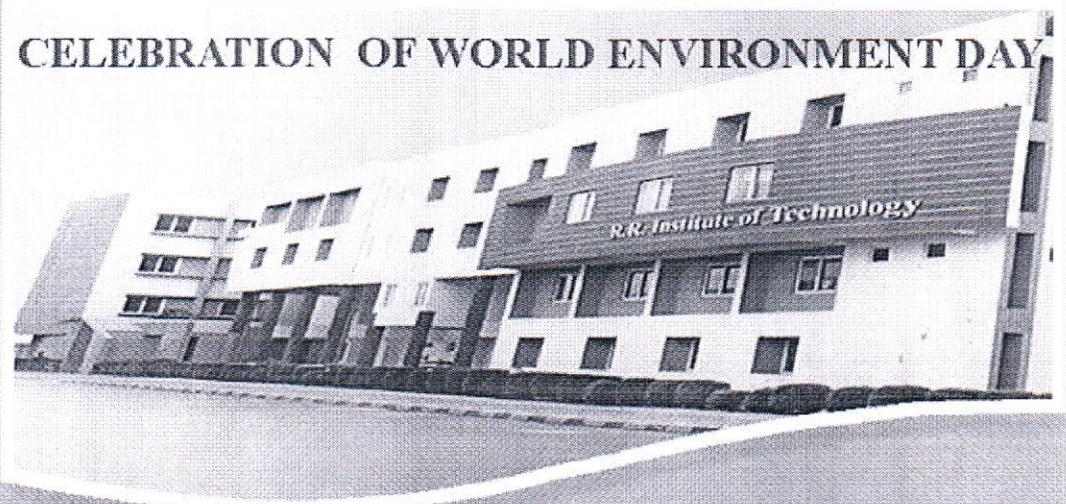
Prof. Gunasheela P.

Assistant Professor
RRIT, Bengaluru

Organized by

RRIT Green -Club

CELEBRATION OF WORLD ENVIRONMENT DAY



Register now

Coordinators

Prof. Swetha
Prof. Nagarjun Gowda
Prof. Nithin

Registration Link :

<https://forms.gle/TydwcqPyP7WK28DKA>

DATE : 5th June 2021

E-Certificate will be issued to all Participants



Institute Website

<https://www.rrit.ac>

For Contact

9900376988

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Green club -RRIT

Outward No:

Date: 10/06/2021

Report on celebration of

“World environment day” on 05th June 2021

Green club –RRIT celebrated World environment day on 05/06/2021. The United Nations designated June 5 to be observed as World Environment Day after a call for saving the environment from possible damage due to industrialization drew attention. The theme of the first World Environment Day was 'Only One Earth'. The United Nations designated June 5 to be observed as World Environment Day after a call for saving the environment from possible damage due to industrialization drew attention. On this day, governments, NGOs and citizens put their efforts to spread awareness about the importance of conserving the environment and negate the impact of human activity on the environment.

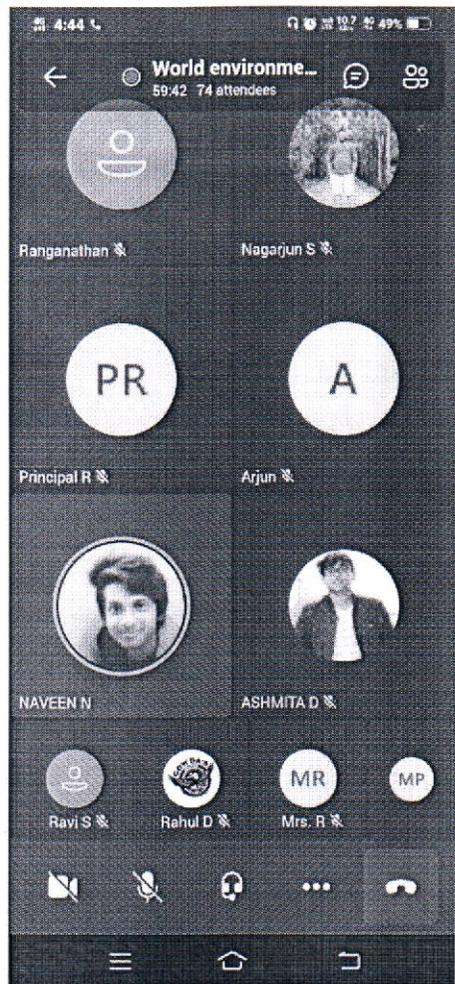
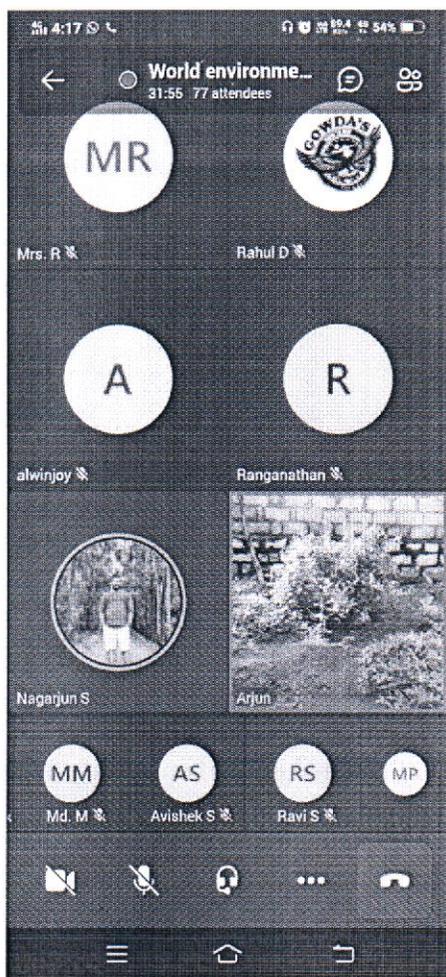
On this day Students of various branches from department participated and celebrated world environmental day enthusiastically. They were asked to plant a sapling to create a green corner. A lot of enthusiasm was seen in the students. The event was conducted successfully with whole hearted participation and awareness about plants.

The program was started with the invocation song by Asmitha Das, student of civil engineering, Dr. Prof. Gunasheela P gave welcome speech, Prof Ranganathan B A and Mahendra K V Principal of RRIT addressed the gathering. Mr. Arjun, NGO spoke about the importance of the day. Student coordinator gave presentation about the conservation of environment.

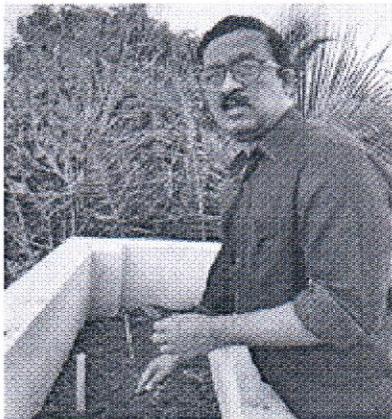
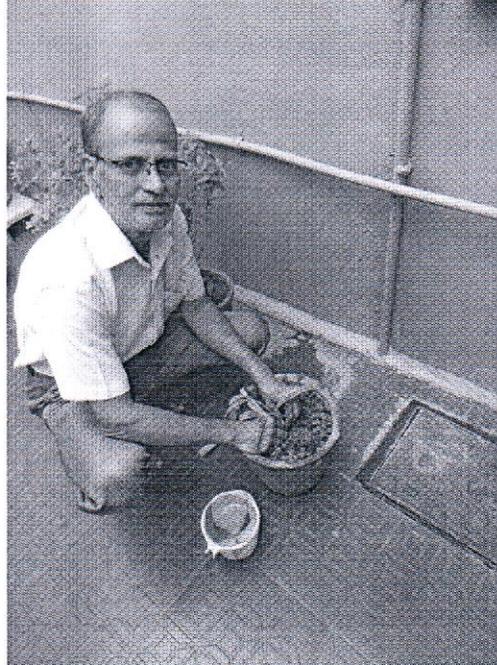
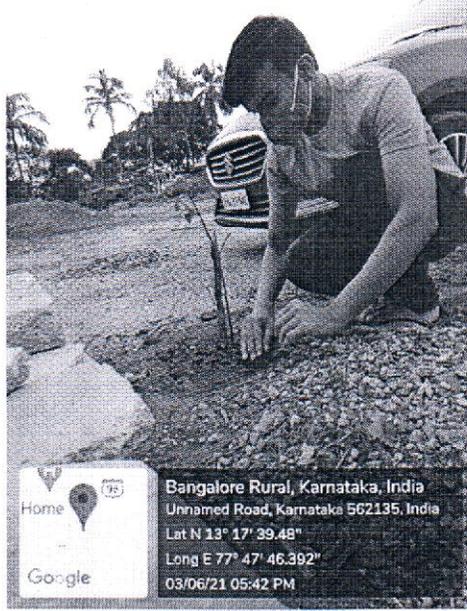
Registered participants for all competition: 62

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Scenes From My Indoor Garden

PLANTS ARE MY LIFE.

Mahankh.
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Department Of Civil Engineering, GREEN CLUB

Rally on Environmental awareness-photos 04 FEBRUARY 2020



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Department of civil engineering ,GREEN CLUB

HORTICULTURE PHOTOS 05 AUGUST 2019



Hesaraghatta, karnataka, India

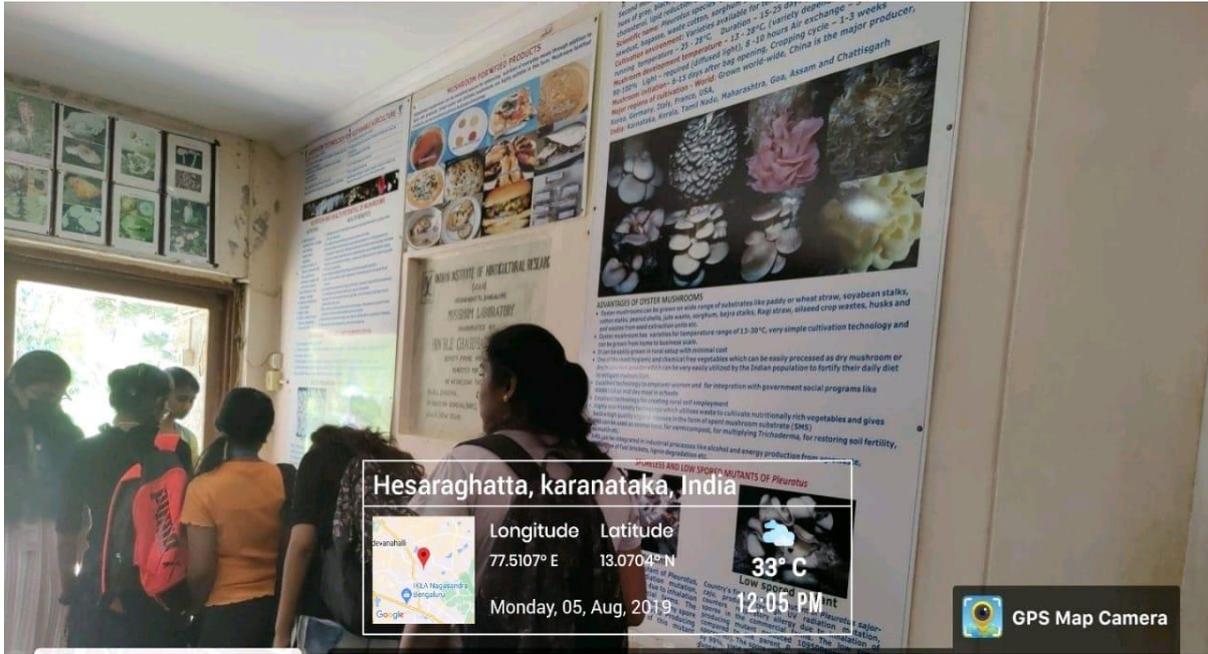
Longitude: 77.5107° E Latitude: 13.0704° N 33° C

Monday, 05, Aug, 2019 01:10 PM

Maheshwari

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Department of civil engineering, GREEN CLUB

PLANTATION PHOTOS (01 OCTOBER 2018)



Mahesh

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RRIT, Mayadarahalli, India



Longitude Latitude

77.5107° E 13.0704° N

Monday, 16, Sept, 2019


32° C

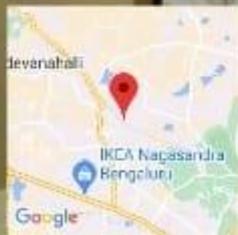
10:40 AM

Mahanku.
PRINCIPAL

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Chikkabanavara, Bangalore - 560 090.



RRIT, Mayadarahalli, India



Longitude 77.5107° E Latitude 13.0704° N
Monday, 16, Sept, 2019

32° C
10:35 AM

Maheshwari
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Chikkabanavara, Bangalore - 560 090.



RRIT, Mayadarahalli, India



Longitude Latitude

77.5107° E 13.0704° N

Monday, 16, Sept, 2019

32° C

10:30 AM

Maheshwari

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REPORT ON RALLY OF ENVIRONMENTAL AWARENESS (24 OCTOBER 2019)



Malavika
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Chikkabanavara, Bangalore - 560 090.



Maheshwari
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.



Bangalore Division, Karnataka, India



Longitude - Latitude
77.5107° E 13.0704° N

Thursday, 24, Oct, 2019

32° C

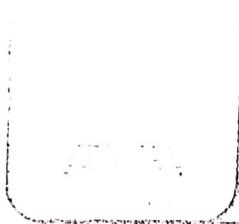
04:05 PM

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R. R. I. T.
Chikkabanavara, Bangalore - 560090

Green Club Committee

Outward No:

Date: 31/05/2020

PROPOSAL FOR:

Conducting Webinar in view of
" WORLD ENVIRONMENTAL DAY 2020"

On 8/06/2020.....Regd.

OBJECTIVE:

World Environment Day (WED) is celebrated every year on 5 June. It is the 'United Nations' prime vehicle for encouraging awareness and action to protect our environment. World Environment Day has become a global platform for public outreach, with more than 143 countries participating annually. First organized in 1974, it has been a major campaign for environmental issues ranging from marine pollution, human overgrowth, and raising awareness about global warming, sustainable consumption, and wildlife crime.

World Environment Day can be celebrated in many ways; activities such as campaign clarification, sensitizing the locals about the growing environmental conditions and suggesting ways to prevent them, organizing plays, quizzes, tree plantations, lectures and kids poster competition, etc. are quite popular.

Dear mam/sir,

green club committee members are requesting you kindly give permission to organize a talk on Environmental Day-2020 theme-BIODIVERSITY. Webinar will be organized through online mode using Zoom app, if number of participants exceeding more than 90, webinar will be carried out through you tube live. An awareness Quiz will be conducted after webinar, attendees who scores more than 50% marks, E-Certificates will be issued. Tentative date: 08/06/2020, Time: 11AM

NOTE: No financial assistance is required


DEEPIKA R 2/6/2020

Signature of the Proposer

REMARKS

General Awareness program

Forwarded to the
Principal for kind
consideration
L. Narayana


PRINCIPAL



forwarded to the Management for

kind approbation

[Signature]

03/06/2020

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Chikkabanavara, Bangalore-560 90.

Signature of the Authorised Officer

ORDERS (Sanctioning Authority)

REMARKS

forwarded To Mgmt
for approval -

Approved from the Office of Director
[Signature] 3/6/2020
Subika-4
03/06/2020
Director

No hand written copies are accepted

Quality Assurance Cell (QAC)
R R Institutions, Bengaluru - 560090

[Signature]

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World Environment Day - 2020

THE CLUB

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is organizing
Special Lecture

“BIODIVERSITY”^{on}

Resource Person

Prof. Ranganahan B A
Associate Professor
Department of Civil Engineering, RRIT

When: 08th June 2020, 12:30 PM
Through zoom app

Registration Link: <https://forms.gle/BEbc8L59FDHFHydi6>

E - Certificates will be provided to all participants after attending quiz.

Invited by : ORGANIZING COMMITTEE



Chief Patron
Sri Y. Raja Reddy
Chairman, PKMET, Bengaluru

Chair Person
Dr. S.G.Bhat
Principal- RRIT Bengaluru

Patron
Sri Kiran H.R.
Secretary, PKMET, Bengaluru

Administrators
Shri. Prabhakar Rao
Administrator – R. R. Institutions

Sri Arun H.R.
Director, PKMET, Bengaluru

Prof Maya Salimath G
Director - R.R. Institutions

Mrs. Parimala Gandhi
TAC Co-ordinator, RRIT

Contact person for any quires:
Ms. DEEPIKA R
Assistant Professor
Department of Civil Engineering
Email: deepikaramegowdaa@gmail.com
Contact number: 9880411111

Neelak.
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24th March
1st April

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GREEN CLUB - RRIIT

REPORT
On
Special Lecture
on
“BIODIVERSITY”

R R Institute of Technology, Bangalore-90

Organised by
GREEN CLUB



COMMITTEE HEAD

DEEPIKA R

Department of Civil Engineering

ORGANIZING COMMITTEE MEMBERS

Priyadarshini H P, Asst. Professor

Dept of Civil Engineering

Sharmila H C, Asst. Professor

Dept of Civil Engineering

Shwetha K R, Asst. Professor

Dept of Basic Science

Maheshwari

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R.R. INSTITUTE OF TECHNOLOGY

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(Bangalore, 8th June 2020)

INTRODUCTION

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The main objectives of the club is to

- Create awareness in minds of young learner about environment.
- To sensitize young students to observe the environment and understand.
- The important of healthy environment and roles in protecting it.

Program schedule

Sl no	Events	Estimated time
1	Welcome Speech by Prof. Deepika R	12:30-12:35 P.M
2	Addressing participants by Prof. Ranganathan B A (Resource Person)	12:35- 1:10 P.M
3	Vote of thanks by Prof. Sharmila H C	01:10- 1:15 P.M

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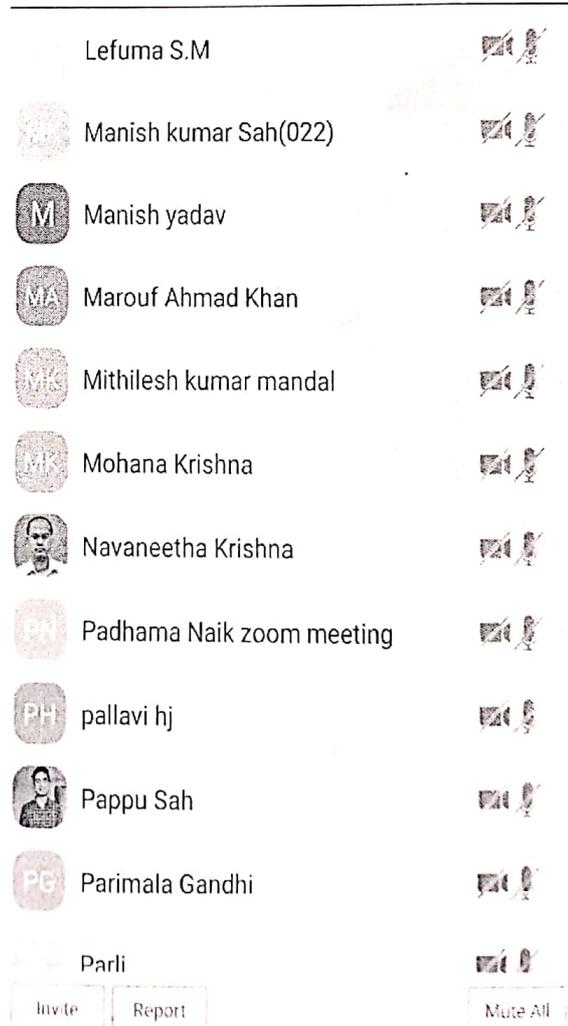
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Green club committee have organized a special lecture in view of "WORLD ENVIRONMENTAL DAY" the theme of 2020 BIODIVERSITY on 08/06/2020 in Bengaluru. About 63 participants were joined through zoom app.

The event started at 12.30PM, Prof. Deepika. R has delivered welcome speech and Prof. Ranganathan B A, resource person gave a special talk on biodiversity, the variation of life on Earth and major factor in its resilience. In a biodiverse ecosystem, if the environment changes and some organisms can no longer thrive, others can take their place and fulfill essential functions. It is often the most overlooked species that are the most important to healthy ecosystems. Insects, for example, play an essential role in pollinating flowering plants — a third of the food we eat depends on animal pollinators.

The special lecture has been carried out via online platform Zoom app, at the end of the session E-assessment was given to all participants. Overall, the session was very much informative and helped to create awareness about biodiversity in india.

PHOTOS



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	Prathiba Shetty		Sankara Gullapalli
	Prathiba Shetty		sharmila h gowda
	Prnyanka Thakur		shridharmurthy hegde
	Ramesh Badadal		Shwetha K R
	Rohit (1RI17CV040)		Sikendra Mukhiya
	Rudraswamy MP		Soundarya.K.(1RI16CV068)
	samim safi		Sukruth N
	Sankara Gullapalli		suman Prasad yadav
	sharmila h gowda		Suraj jha
	shridharmurthy hegde		Thejaswini D
	Shwetha K R		Vinod S
	Sikendra Mukhiya		
Invite	Report	Mute All	Invite Report
		Mute All	


 DEEPIKA R
 Green Club Committee Head


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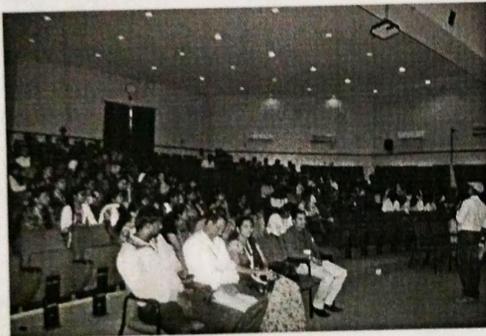
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Department of Basic Sciences

Report of Horticulture Visit

First year students had visited Horticulture department at Hesarghatta. Students get familiarized with each other along with learning various technologies adopted in horticulture. Faculty of Horticulture department explained all concepts about horticulture in seminar hall. This activity was organized by Basic Science department along with NSS. Prof Hanumesh NSS coordinator coordinated the visit around 40 students and 5 faculty participated.



H. M. P. Reddy
NSS Coordinator

Hanumesh
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H. M. P. Reddy
Professor & Head
HOD
Department of Basic Sciences
R.R. Institute of Technology
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Department of Electronics and Communication & Engineering

25/10/2019

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Chairman, PKMET,
Bengaluru

Patron:

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Secretary, PKMET,
Bengaluru

Sri. Arun H.R.

Director, RRIT, Bengaluru

Sri Ramakrishna Reddy

Chief Executive Officer
RRIT, Bengaluru

Rector:

Dr. Srinivas G Bhat
Principal, RRIT, Bengaluru

Convener:

Dr. Sunitha H. D.
HOD, ECE, RRIT
Mr Somashekhar K.J.
HOD, EEE, RRIT

Chief Co-ordinators

Mrs. Anshu Deepak
Asst. Prof, ECE, RRIT
Mrs. Sunanda C. V.
Asst. Prof, EEE, RRIT

Mr. Preamsagar H.
Asst. Prof, ECE, RRIT

Student Co-ordinators

Umesh Gowda Patil (5th sem)
Nayana D (7th sem)
Lavanya E (7th sem)
Greeshma V (5th sem)
Sushma V (5th sem)
Abhishek Gowda (3rd sem)
Sai Prashanth (3rd sem)

INVITATION

An Awareness PROGRAMME on

**“ENVIRONMENTAL HAZARDS OF ELECTRONIC
WASTE”**

(An initiative by MHRD, India)
ON

25th October 2019

At 10.00 A.M

Venue: RRIT SEMINAR HALL

Jointly organized by the Department of ECE and EEE

Resource Person

Mrs. DAKSHAYANI
Reverse Logistics Group
Bangalore

Dr. Srinivas G Bhat
Principal, RRIT
Bengaluru

Will preside over the function

All are invited

HOD & Staff
Department of ECE & EEE

Ph: 080-2839 1555/4, +91 8050202020, Fax: 080-28396210 email: ece@rrinstitutions.com www.rrinstitutions.com

Mahesh
PRINCIPAL

R.R. INSTITUTE OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090.



AWARENESS PROGRAM

ON

ENVIRONMENTAL HAZARDS OF ELECTRONIC WASTE

Dear Sir/ Madam,

GREETINGS!

The Electronic Industry is growing exponentially with the rapid advancement in technology and ever-increasing obsolescence rate. The challenge of Electronic Waste/E-WASTE as per the recent research indicate that India's growth rate is over 500% every year while only less than 5% of it is being recycled properly.

RLG-REVERSE LOGISTICS GROUP, India initiated the CLEAN TO GREEN AWARENESS CAMPAIGN 2018-19 under the aegis of MEITY-MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY in association with MAIT-MANUFACTURES ASSOCIATION OF INFORMATION TECHNOLOGY in 26 Cities and 4 Union Territories (825 Activities/Campaigns) successfully which resulted in outreaching 10,02,802 stakeholders of Schools, Colleges, RWAs, Office Clusters, Dealers and Informal Sectors between 7th August 2018 and 31st March 2019 with the result of remarkable amount of 797 Kgs of E-waste collection.



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Department of Basic Sciences

Report of Horticulture Visit

First year students had visited Horticulture department at Hesarghatta. Students get familiarized with each other along with learning various technologies adopted in horticulture. Faculty of Horticulture department explained all concepts about horticulture in seminar hall. This activity was organized by Basic Science department along with NSS. Prof Hanumesh NSS coordinator coordinated the visit around 48 students and 5 faculty participated.



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Agartala	Vijaywada	Gurgaon
Pondicherry	Gangtok	Panaji
Shimla	Chandigarh	Imphal

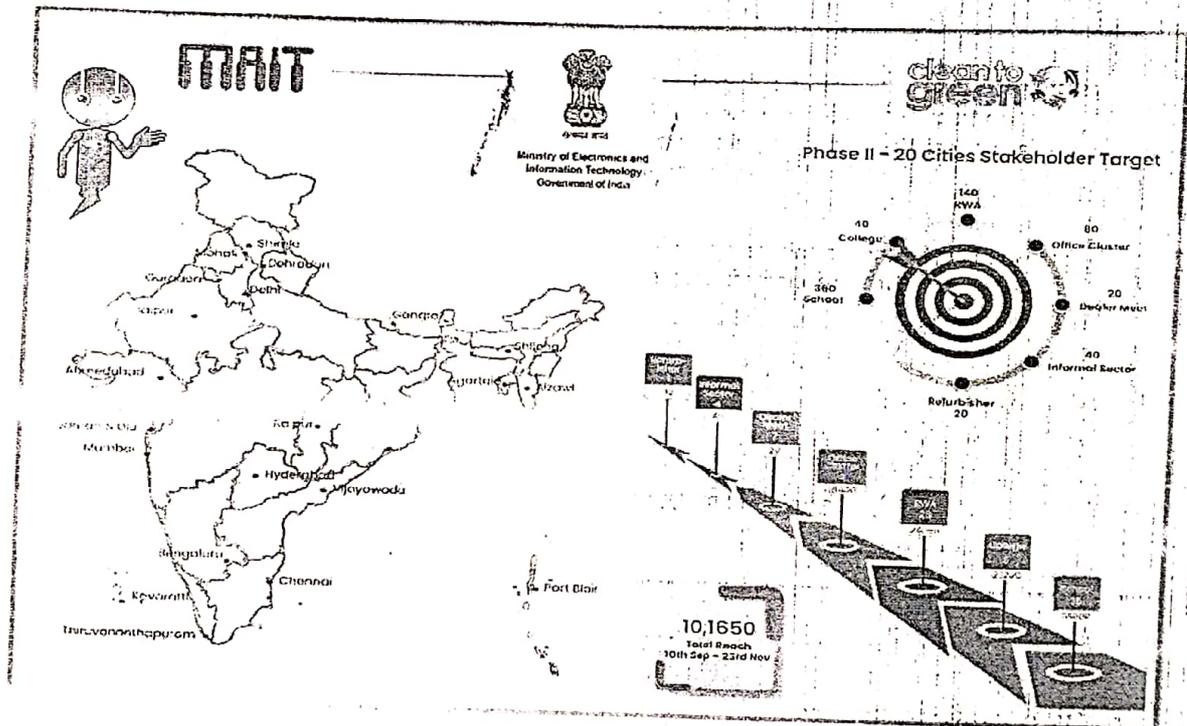
The Awareness programme/campaign is an initiative to sensitize and impart knowledge among the corporates about the proper management, disposal and channelisation of E-Waste while reducing the impact of hazardous substances on the environment and encouraging sound recycling/reusing of E-Waste through collective efforts of all the stakeholders involved in the entire E-Waste value chain.

We look forward to your participation in the said programme in creating a learning opportunity which would provide you to respond to the rising challenge of E- waste to emerge as champions of environmental protection in the country.

Clean to Green

Awareness and collection drive 2018-19

Highlights from Awareness & Collection Drive 2018-19: <https://cleantogreen.in/gallery/>



Kind regards,

DAKSHAYANI,

8971478298.

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Department of Electronics and Communication

Date : 26/10/2019

Report

Awareness program on “Environmental Hazards of Electronics Waste”

An awareness program on Environmental hazards of E waste was jointly organized by the Department of Electronics and Communication Engineering and the Department of Electronics and Electrical Engineering in association with Reverse logistics services, Bengaluru a voluntary organization under auspicious of Ministry of Electronics and Information Technology (MeitY) on 25/10/2019.

with the awareness program called GERRNE, Speaking on this occasion Mrs. Dakshayani, Reverse Logistics Group.

Objective:-

This programme aims to create effective awareness among the students and faculties to reduce the adverse impact on environment and health arising out of the polluting technologies used in recycling e-waste in the unorganized sector.

Resource Person: Mrs. Dakshayani
Free lancer
Reverse Logistics Group
Bangalore

Event Summary:-

Mrs. Dakshayani briefed the audiences on the Environmental Hazards of E-waste, she said that the electronic devices, dead cells and batteries thrown away with other garbage contain toxins and hazardous substances which is causing threat for healthy life not only to the human beings but also to the mother earth. The reason for increase in e-waste is that the technology is growing fast and in an attempt to get better devices, casually we get rid of old electronics, the best examples being that of smart phones. Thus, everything that falls into E waste category includes computers, laptops, tablets, smart phones and so on. There are proper methods to dispose of electronic items, they should be handled differently, and suggested to collect and send it to recycling and refurbishing units. The students were asked to launch a campaign in creating awareness and collecting E-waste among their parents, near and dears. Thus collected e-waste will be sent for recycling units to safeguard the Environment.

91 Students (61 from ECE & 30 from EEE) and 15 faculty from the Department of ECE and EEE participated in this awareness program.

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Photo Gallery:-



Dignitaries on the dias from left Dr Sunitha H.D. , Mrs Dakshayini , Dr Srinivas , Mr Somashekhar K.J. and Dr Rammurthy.



Principal Dr.Srinivas G Bhat Greeted Mrs.Dakshayini

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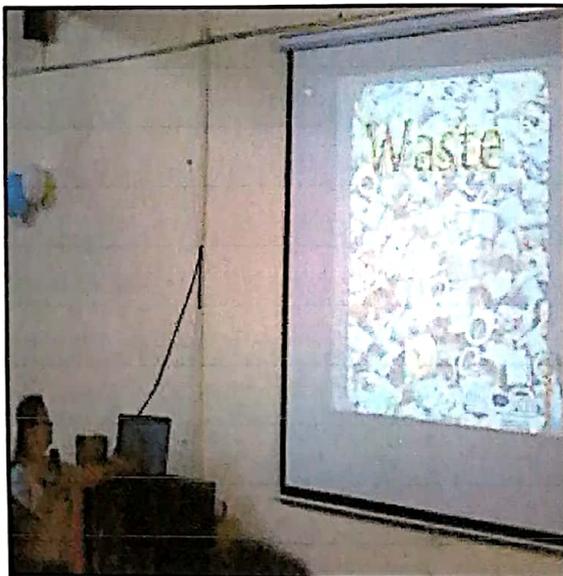
Department of Electronics and Communication



Lighting lamp by the dignitaries



Principal addressing the gathering



Mrs. Dakshayini at the session

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Felicitation of students by
 Mrs Dakshayini , Dr Sunitha H.D
 Mr Somashekhar K.J.

We heartily thank the Management for their kind support in organizing this program

[Signature]
 Coordinators

[Signature]
 (Premkumar H)

[Signature]
 Sunanda C.V.

[Signature]
 Somashekhar

HOD - EEE
 HOD OF ELECTRONICS & COMMUNICATIONS ENGINEERING
 R.R. Institute of Technology
 Hesarahatta Main Road
 Chikkabanavara, Bangalore - 560 090

[Signature]
 Sunitha H.D
 HOD - ECE/11/19

HOD of Electronics & Communication
R.R. Institute of Technology
 Hesarahatta Main Road,
 Chaikkabanavara, Bangalore - 90.

[Signature]
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hazards

CERTIFICATE OF APPRECIATION

AWARENESS WORKSHOP ON
ENVIRONMENTAL HAZARDS OF ELECTRONIC WASTE
UNDER DIGITAL INDIA INITIATIVE

Mr / Ms NITHUSHREE
of School RRII
Class VII B.E participated in E-Waste Awareness Workshop
His / Her performance is appreciated



Organised by



NASSCOM
FOUNDATION

CEAMA

MAIT



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NSS

Report On Environmental Awareness Program- 24/2/2020

NSS Unit -RRIT has organized a environmental awareness program on 24/2/2020 at government school, Harokethanahalli , Makalli main road, Bangalore rural. About more than 100 students along with teachers participated in the awareness program. The program was started with the introduction of our self to the school students and followed by welcome song. The program was continued by highlighting the importance of environment

Following are the points

- Importance of water
- Reuse of water
- Different ways to avoid water getting waste
- Health and water importance
- Importance of hand wash
- Importance of use of clean and wash cloth
- Importance of brushing of teeth
- Avoid use of plastic
- Danger of plastic on earth/soil
- Effects of plastic on cows
- Importance of morning sunlight
- Different ways of saving electricity
- Importance use of cycling
- Importance of tree planting
- Importance of Tamarind, Neem, Hongue and other trees
- Importance of playing in field VS computer games
- Health hazards & effects of mobile towers on birds

NSS – RRIT conducted drawing, rangoli, quiz, skit competition and students actively participated in the cultural events. The program ended up by prize distribution and thanking the school for the opportunity given to conduct the event.

ENCLOSURES

1. Attendance
2. Photographs

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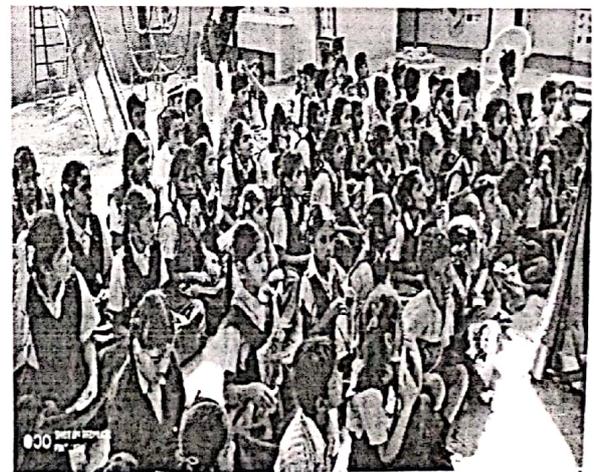
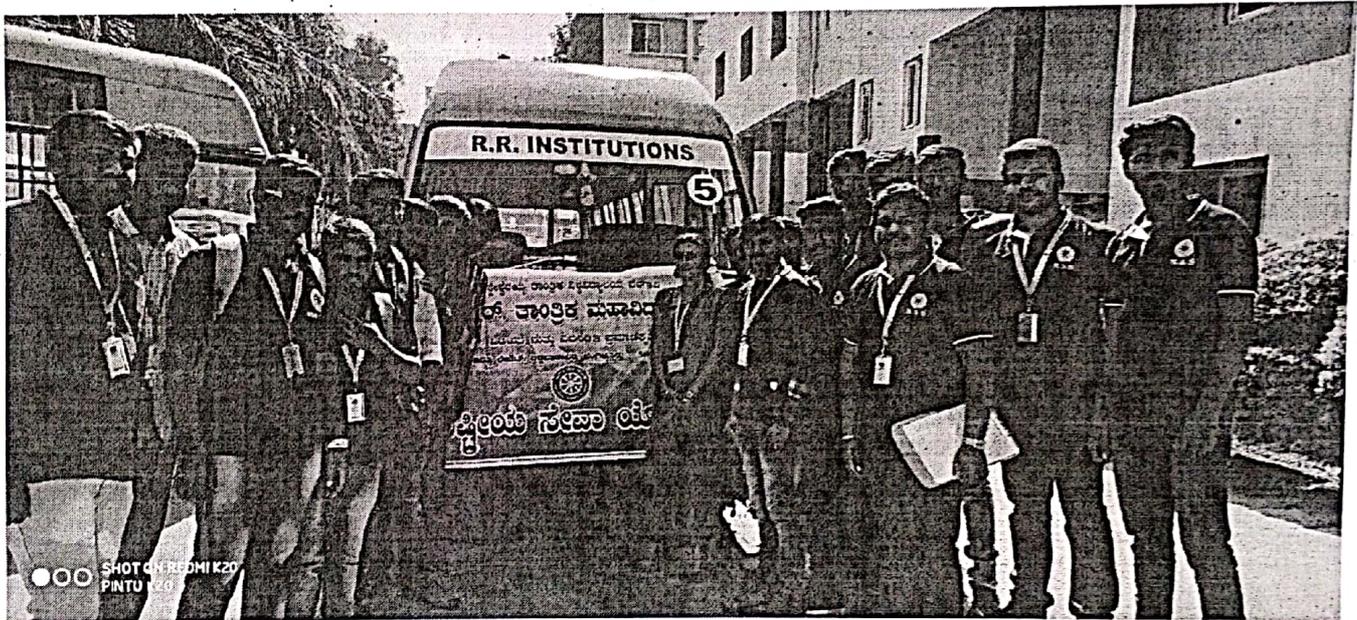
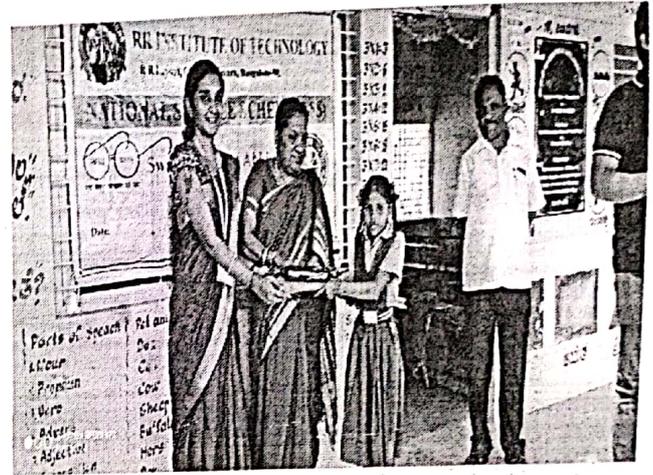
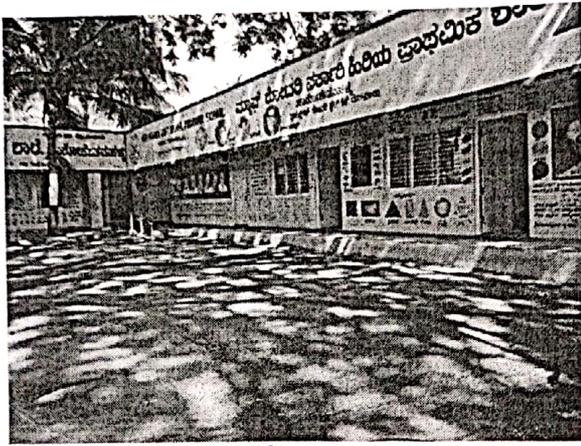
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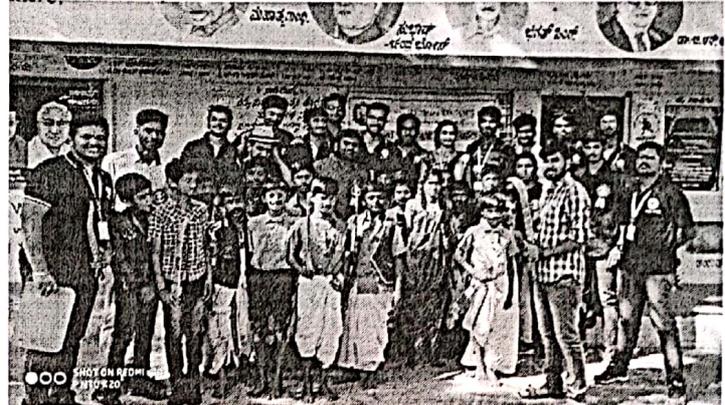
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NSS



M. Lakshmi

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NSS RRI

NSS - RRIIT

Attendance of "Environmental awareness Program - 24/2/2020

Sl no	USN	Name	Signature
1	IR17CV004	Akash . C	
2	IR18CV400	Ashak . C	
3	IR18CV420	Ullas . T . C	
4	IR18CV405	Hemant Kumar B . Y	
5	IR16CV009	Ashim Ghimire	
6	IR18CV015	Durgesh Batala	
7	IR18EC014	Sanjay	
8	Purnashthan (IR17IS01)	Purnashthan	
9	IR18IS001	Abhinav	
10	IR18CS029	Manish CV	
11	IR17CV034	PAON THANGAM	
12	IR18CVA10	Manuathi M . N .	
13	IR18CV414	Rakshith . C . S	
14	IR17EE004	Bharath	
15	IR17ME029	SUNIL	

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NSS co-ordinator



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To

The Councillor

AEE (SWM)

BBMP Ward no-14

Bagalgunte

Bangalore-90

Respected Sir,

on 10/09/2019

Sub: Request to facilitate Swachbharath Cleaning on ~~30/08/2019~~ from 2.00 pm to 4.30 pm along the roads leading to R R INSTITUTIONS.

RRIT-NSS unit is an active body having 100 volunteers. Every year we are conducting many activities related to social service, like conducting Blood Donation Drive, Plantation Program etc.

NSS Unit of RAJA REDDY INSTITUTE OF TECHNOLOGY Chikkabanavara, Bangalore is envisaging to conduct "Cleanliness Drive" along the roads leading to RRIT. A road map is attached here with for your kind perusal. Our volunteers will remove the plastic, weeds and shrubs etc. on both sides of the roads on the aforementioned day and time, and the same will be loaded into the trucks provided by BBMP.

We request you to kindly provide two trucks with drivers for garbage collection for the entire period from 2.00pm to 4.30pm. Also we request you to install "Wastage Disposal Drums" at designated places shown in map along the roads. I request you kindly do the needful and oblige.

Thanking you,



[Handwritten Signature]
29/8/19
Yours sincerely
PRINCIPAL

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Chikkabanavara

CHNNOLOGY
Bangalore-560 90

[Handwritten Signature]
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Chikkabanavara, Bangalore - 560 090.

Raja Reddy Layout, Near Chikkabanavara Railway Station, Chikkabanavara, Hesaraghatta Road, Bangalore - 560 090.
Phone : +91-80-28391554, 080 28391553 Fax : +91-80-28391552, Mob : 78997 43333, Call : 888 000 11 11
E-mail : mit@rinstitutions.com, www.mit.ac.in, www.rrinstitutions.com

BBB | ISE | BCB | ME | UNIL



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NATIONAL SERVICE SCHEME

Date: 06-09-2019

Report on

World-Free-Plastic Day & Cleanliness Drive on 4/9/2019

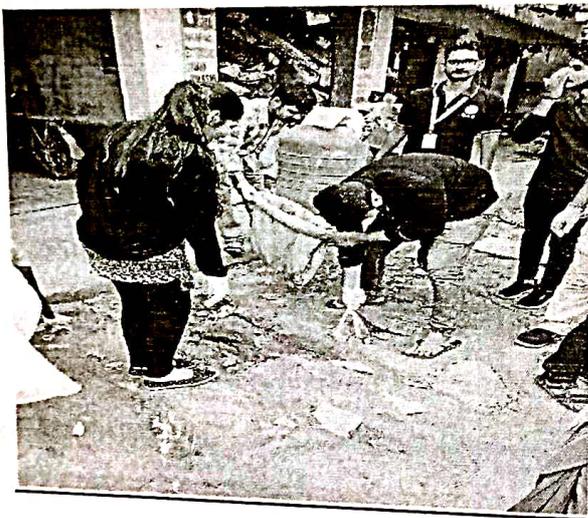
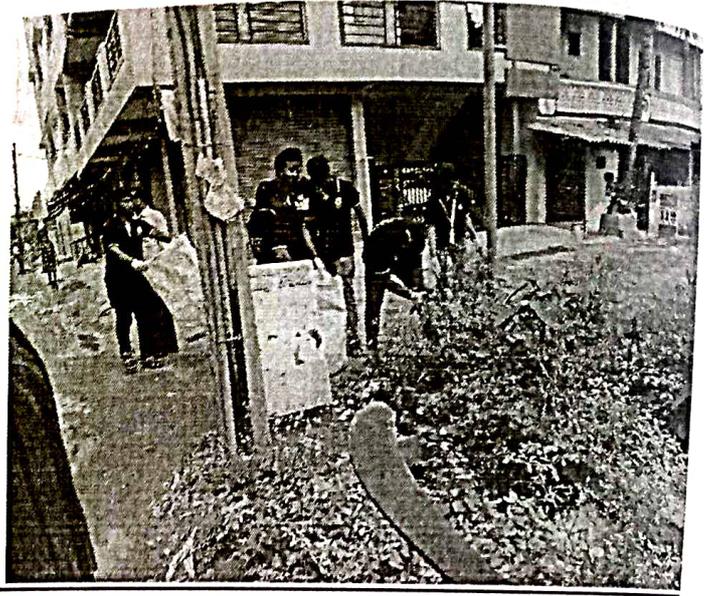
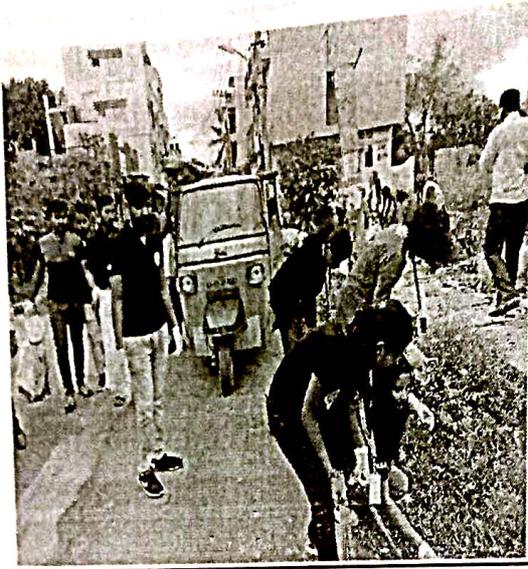
RRIT NSS Unit Conducted World Free-Plastic Day & Cleanliness Drive at RRIT College surrounding roads and campus with the help of BBMP ward No.12. Around 50 NSS volunteers assembled at 11.15am in front of civil block for a group photo. The NSS program Officer addressed the gathering and informed the importance of cleanliness and motivated the volunteers to the initiative of World Free-Plastic Day. The entire team of Volunteers were divided in to two groups, first group named as "Mahatma Gandhi" group and second group named as "Subhash Chandrabose" group. Six faculty coordinators monitored the two groups in their assigned work.



BBMP sent two BBMP trucks and 10 BBMP workers for the program. With the help of BBMP the RRIT NSS Unit successfully organized cleanliness Drive on 04/09/2019. The NSS volunteers removed plastic and partheniem plants along the roads. After completion of the work refreshment (Lunch) was arranged to all volunteers.

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NSS CO-ORDINATORS

Dr

M.P. Per

Shreejit


23/11/19

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Malavika

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Green Club

Environmental Awareness Program

ORGANIZING COMMITTEE

Chief Patron:

Sri Y. Raja Reddy,
Chairman, PKMET, Bengaluru.

Patron:

Sri Kiran H R,
Secretary, PKMET, Bengaluru.

Sri Arun H R,

Director, RRIT, Bengaluru.

Sri Ramakrishna Reddy,

Chief Executive Officer,
RRIT, Bengaluru.

Rector

Dr. S G Bhatt.
Principal, RRIT, Bengaluru.

Chair Person

Dr. G Sankara
Head of the Department Civil
RRIT Bengaluru

Convener:

Prof. Deepika R.
Dept. of Civil Engineering
Ph no:8867372126

Committee Members

Nethra M V O, Asst. Professor
Murali G E, Asst. Professor
Shwetha K R, Asst. Professor
Swetha K B, Asst. Professor
Savitha R, Asst. Professor
Sunanda C V, Asst. Professor

22/10/2019

We cordially invite you for

RALLY

on

"ENVIRONMENTAL AWARENESS"

On

24th October 2019 at 03:30 P.M

Venue: RRIT Campus

Chief Guest

Dr. S G Bhatt

Principal, RRIT, Bengaluru

In the august presence of management, RRIT.

The Principal, HODs and staffs of all the department

Schedule of Program

Time	Programme
03:30 P.M	Flag off by Principal
03:30- 4:15 P.M	Rally from RRIT campus to chikkabanavara lake and back to RRIT campus
04:15- 4:25 P.M	Receiving of Participants by green club committee members

080-28391555

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GREEN CLUB - RRIT

REPORT

on

“ENVIRONMENTAL AWARENESS PROGRAM”

R R Institute of Technology, Bangalore-90

Organised by

GREEN CLUB



COMMITTEE HEAD

DEEPIKA R

Department of Civil Engineering

COMMITTEE MEMBERS

Nethra M V O, Asst. Professor

Dept of Computer Science Engineering

Murali G E, Asst. Professor

Dept of Mechanical Engineering

Shwetha K R, Asst. Professor

Dept of Basic Science

Swetha K B, Asst. Professor Dept of Information Science

Savitha R, Asst. Professor

Dept of Electronics & Communication

Sunanda, Asst. Professor

Department of Electrical & Electronic

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(Bangalore, 24th Oct 2019)

INTRODUCTION

The Green Club which has the student members strives to develop love of nature and adventure and to instil awareness of the environment in the college community. It works for the upliftment and conservation of trees and makes people aware of environmental problems such as deforestation, land degradation, water pollution, and global warming caused by imprudent greed of humans.

VISION

To tackle the challenges of environmental sustainability, through innovative methods, translating that into action on campus and beyond.

MISSION

To create a new morrow through the knowledge, creativity, good willing of our college community, creating borderless learning and work life for our students, where their leadership abilities are brought to the fore front in initiating innovative works on sustainability so that they succeed as leaders after graduation.

AIMS

- Motivate students to value their environment
- Encourage students to assume responsibility of their environment
- Encourage positive peer influence
- Strengthen collaboration among students
- Develop life skills (communication, interpersonal relationship, decision making, critical thinking, coping and self-management)

The main objectives of the club is to

- Create awareness in minds of young learner about environment.
- To sensitize young students to observe the environment and understand.
- The important of healthy environment and roles in protecting it.

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Program schedule

Sl no	Events	Estimated time
1	Flag off by Principal	03:30 P.M
2	Rally from RRIT campus to chikkabanavara lake and back to RRIT campus	03:30- 4:15 P.M
3	Receiving of Participants by green club committee members	04:15- 4:25 P.M

Green club committee have organized an event on "ENVIRONMENTAL AWARENESS" on 24/09/2019 in Bengaluru. About 200 students were gathered inside the RR institution campus at 3:15 P.M.

The event started at 3.30PM by our chief guest Dr. S G Bhatt, Principal RRIT, all students coordinators and committee coordinators started walkathon rally from RR to campus via AGB layout, chikkabanavara petrol bunk to till chikkabanavara lake.

We went to a rally to create awareness among the nearby area people about cleanliness and plastic usage impact on the environment. Student Volunteers have spoken with publics to create awareness about deforestation, plastic usage, save water, save trees and pollution. All the students and faculty members actively participated in all the programs and made the program fruitful.

PHOTOS



Flag off by Dr. G S Bhatt, Principal RRIT



Rally through AGB Layout



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[Handwritten signature]

1700
HOD Civil Engg.
R. R. INST. OF TECHNOLOGY
Chikkabanavara, Bangalore - 560 090

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[Handwritten signature]

DEEPIKA R
Green Club Committee Head

[Handwritten signature]
28/11/19
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Department of Civil Engineering and Green Club

Engineer's Day and International Ozone Day Program

ORGANIZING COMMITTEE

Chief Patron:

Sri Y. Raja Reddy,
Chairman, PKMET, Bengaluru.

Patron:

Sri Kiran H R,
Secretary, PKMET, Bengaluru.

Sri Arun H R,

Director, RRIT, Bengaluru.

Sri Ramakrishna Reddy,

Chief Executive Officer,
RRIT, Bengaluru.

Rector

Dr. S G Bhatt,
Principal, RRIT, Bengaluru.

Chair Person

Dr. G Sankara
Head of the Department Civil
RRIT Bengaluru

Convener:

Prof. B A Ranganathan
Dept. of Civil Engineering
Ph no:8660111739

Green Club

Prof. Deepika R.
Dept. of Civil Engineering
Ph no:8867372126

Date: 12/09/2019

We cordially invite you to the

Celebration of

"ENGINEER'S DAY AND INTERNATIONAL OZONE DAY"

On

16th sept 2019 at 02:30 P.M

Venue: Main seminar hall RRIT

Chief Guest

Dr. S G Bhatt

Principal, RRIT

Bangalore

In the august presence of management, RRIT.

Head of Departments and staffs of all the department

Schedule of Program

Time	Programme
02:30-02:35 P.M	Welcome Speech by Prof. Deepika R
02:35-03:00 P.M	Significance of the day by HOD Civil
03:00-03:15 P.M	Significance of Ozone day by Prof. Ranganathan
03:15-03:30 P.M	Address by HODs
03:30-04:00 P.M	Presidential Address by Principal
04:00-04:05 P.M	Vote of Thanks by Prof. Priyadarshini H P

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International Ozone Day Celebration- Report -

16/09/2019

The Green club committee in association with department of civil engineering had organized International Ozone Day on 16th September 2019. Dr S.G Bhatt -Principal as Chief guest and all the department HOD's and students were present on this occasion. Dr.GSankara and Prof B.A.Ranganathan spoke on the importance of the celebration of auspicious event and presidential address delivered by Dr S.G Bhatt. Welcome speech by Prof R Deepika, anchoring by 7th semester student Prabinasharma, Invocation song by Miss Ashithma Das VII and III semester students respectively and Vote of thanks was delivered by Prof. Priyadarashni

The United Nations General Assembly on 23.1.1995 adopted a resolution 49/114 which proclaims 16th September as the International Day for the Preservation of the Ozone layer, to commemorate the signing of the Montreal Protocol on the Substances that Deplete the Ozone layer which was signed on 16th September 1987

One of the most serious problems that the world faces today is the depletion of the Ozone layer. The Ozone layer, a fragile shield of gas, protects the Earth from the harmful ultraviolet radiations of the sun thus helping to preserve life on the planet.

World Ozone Day has been celebrated since 1994 and was established by the United Nations General Assembly. The day is mainly intended to spread awareness of the depletion of the Ozone Layer and search for solutions to preserve it. ... World Ozone Day is also celebrated all around the world

The theme of World Ozone Day 2019 is '32 years and Healing'. This year's theme celebrates three decades of remarkable international cooperation to protect the Ozone Layer and the climate under the Montreal Protocol. It also reminds the people to keep up the momentum to ensure healthy people and a healthy planet

32 Years and Healing

The theme for this year celebrates over three decades of remarkable international cooperation to protect the ozone layer and the climate under the Montreal Protocol. It reminds us that we must keep up the momentum to ensure healthy people and a healthy planet.

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The Montreal Protocol has led to the phase-out of 99 per cent of ozone-depleting chemicals in refrigerators, air-conditioners and many other products.

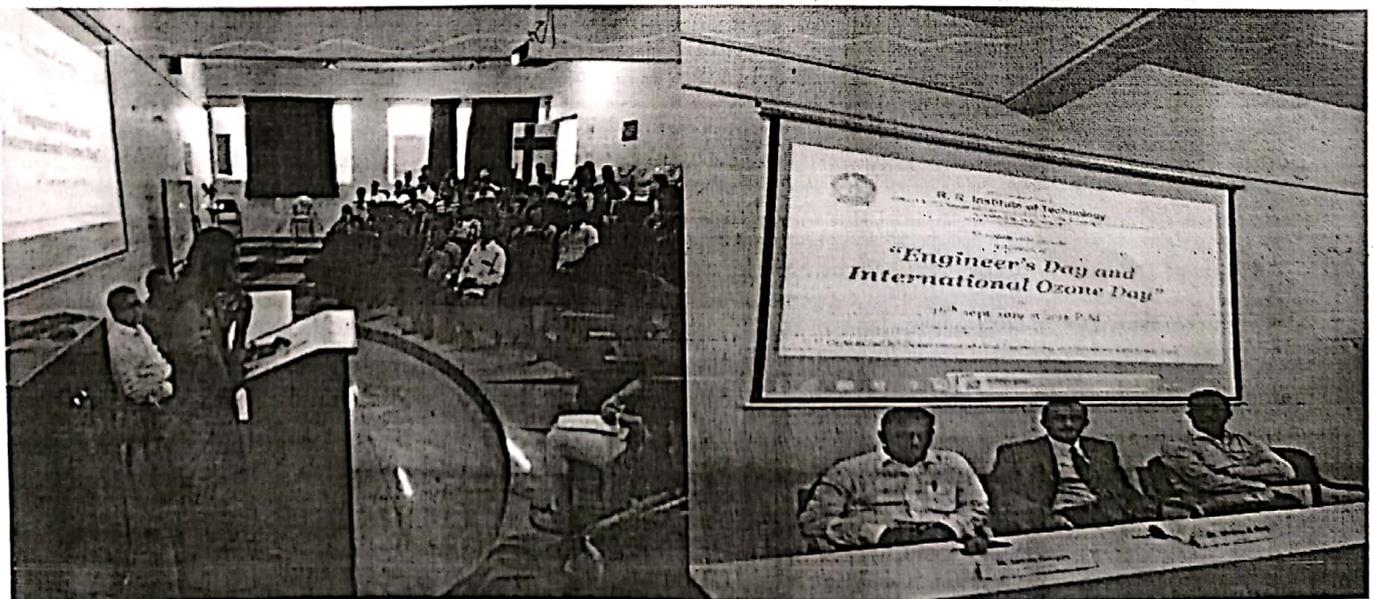
The latest Scientific Assessment of Ozone Depletion completed in 2018, shows that, as a result, parts of the ozone layer have recovered at a rate of 1-3% per decade since 2000. At projected rates, Northern Hemisphere and mid-latitude ozone will heal completely by the 2030s. The

Southern Hemisphere will follow in the 2050s and Polar Regions by 2060. Ozone layer protection efforts have also contributed to the fight against climate change by averting an estimated 135 billion tonnes of carbon dioxide equivalent emissions, from 1990 to 2010.

On this World Ozone Day, we can celebrate our success. But we must all push to keep hold of these gains, in particular by remaining vigilant and tackling any illegal sources of ozone-depleting substances as they arise. We must also wholeheartedly support the Kigali Amendment to the Montreal Protocol, which entered into force on 1 January 2019. By phasing down hydrofluorocarbons (HFCs), which are

potent climate-warming gases, this amendment can avoid up to 0.4°C of global temperature rise by the end of the century, while continuing to protect the ozone layer. And by combining action to phase-down HFCs with energy efficiency improvements in the cooling industry, we can achieve bigger climate benefits.

Let's keep on working and healing together



Welcome Speech by Prof. Deepika

Malavika
PRINCIPAL

Guests on Dias

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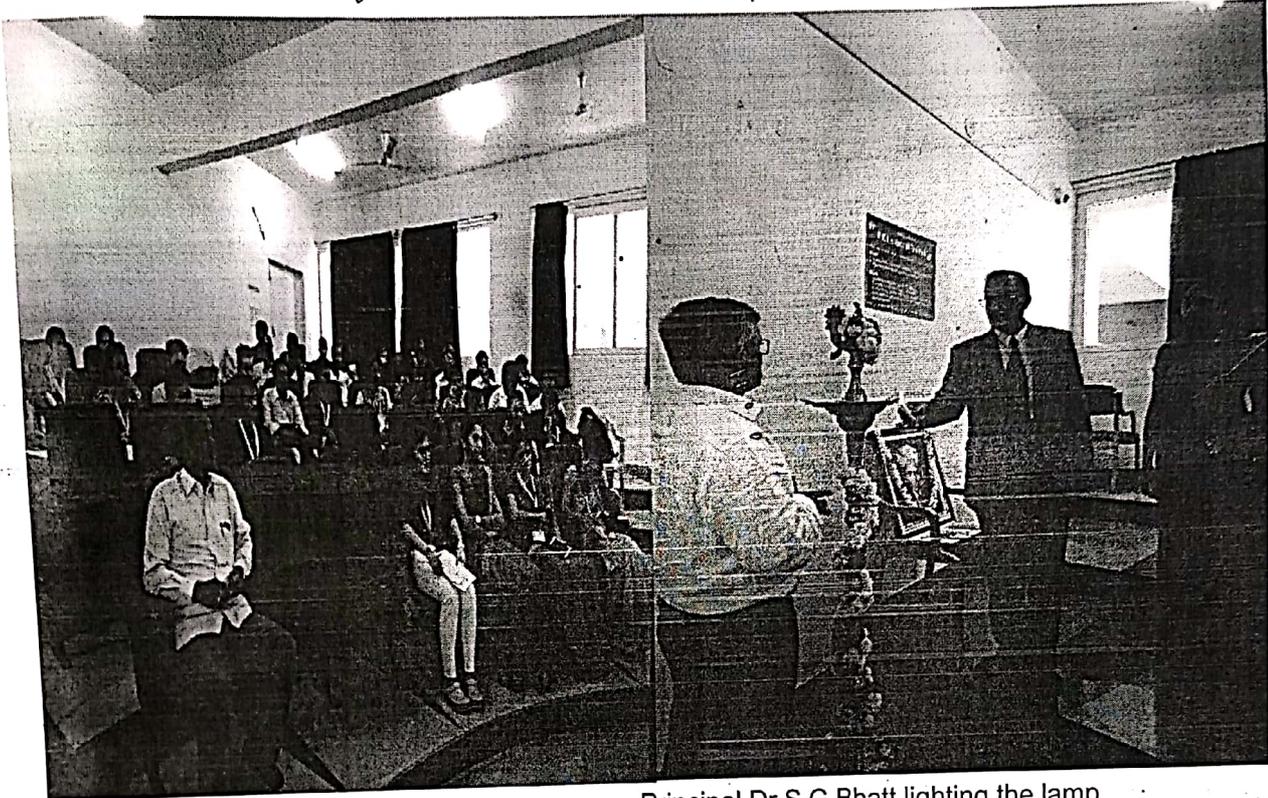
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Staff and students

Principal Dr S.G. Bhatt lighting the lamp



Principal addressing the staff and students – Presidential Speech

S. G. Bhatt
PRINCIPAL

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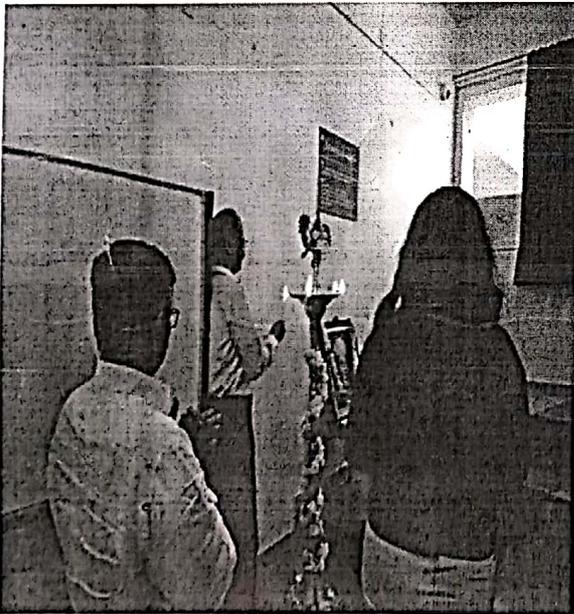
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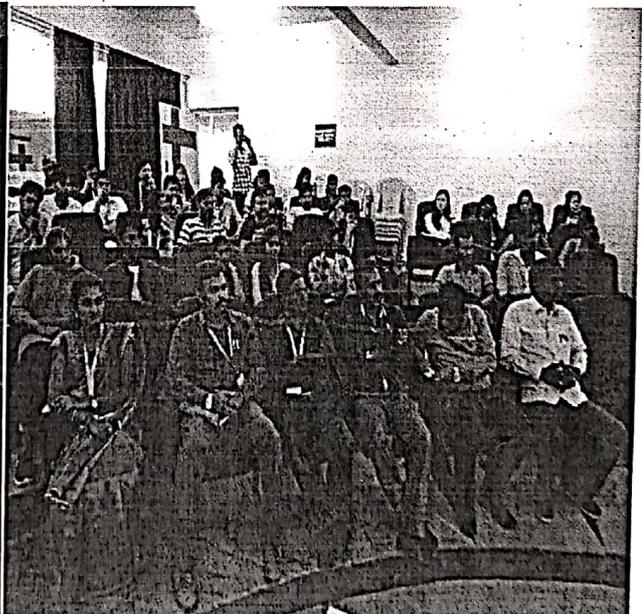
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Principal Dr S.G.Bhatt and Civil HOD Dr G Shankara



Lighting of lamp by Prof B.A.Ranganathan



Staff members and students

DEEPIKAR

Green Club Committee Head

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HOD Civil Engg.

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GREEN CLUB

CIRCULAR

Date: 18/01/2020

Green club committee is organizing activities on Awareness towards environment, sanitation and hygiene importance from 21st January 2020 to 24th January 2020 at SS Ghati, Doddaballapura district. All the students and staffs members are requested to attend programme.

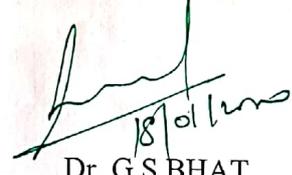
Venue: Government school campus, SS Ghati

 18/1/2020

DEEPIKA R
Committee Head


PRINCIPAL

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 18/01/2020

Dr. G S BHAT
Principal, RRIT



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GREEN CLUB

REPORT ON GREEN CLUB ACTIVITIES AT S.S GHATI

ACTIVITY-1

Date: 28/01/2020

Green club committee has organized an event an Awareness to the government school children located at Bangalore Rural Doddaballapura S S Ghati Melina Juganahalli.

Programme was started at 3:00PM on 23/01/2020 chief guest of the programme was Prof. Ranganathan B A and Guest of honour was Manjula Rudrappa, Head of primary school.

All green club Coordinators and school children's were taken part in the event. Lighting of lamp and invocation song was followed by 8th standard school childrens. Manjula Rudrappa, Head of School has spoken about importance of event and also birth day of Subhas Chandra Bose. Teacher Chaitra gave speech about "Nethaji Subhas Chandra Bose".

Subhash Chandra Bose was born on 23 January, 1897 in Cuttack (Orissa) to Janakinath Bose and Prabhavati Devi. Janakinath Bose was one of the successful lawyer in Cuttack and received the title of "Rai Bahadur". He, later became a member of the Bengal Legislative Council.

Subhash Chandra Bose was a very intelligent and sincere student but never had much interest in sports. He passed his B.A. in Philosophy from the Presidency College in Calcutta. He was strongly influenced by Swami Vivekananda's teachings and was known for his patriotic zeal as a student. He also adored Vivekananda as his spiritual Guru.

Subhas Chandra Bose was an Indian freedom fighter and one of the causes to Indian freedom. He was known as Netaji. He was the President of Indian National Congress (INC) from 1938 to 1939. He attempted to get rid of British rule in India during World War II with the help of Nazi Germany and Imperial Japan. Netaji's attempt was successful. He was also recognised as the person who founded the Azad Hind Army or Indian National Army with the help of Japan in 1942.

Chief guest Prof. Ranganathan B A gave a speech on cleanliness and health hazards and created awareness on good practices to be followed to keep good health. After that Prof Deepika R, green club committee head has spoken about currents issues all over world like global warming, responsibilities of an individual in protection of greenery. At end of the function sweets were distributed to the children's.

Mahesh
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ACTIVITY-2

Cleaning of government school campus

On 22/01/2020, 3:30PM around 20 school children's, green club coordinators and faculty members Priyadarshini H P, Ullas S L, Jagadeesha B N, Bhojgowda V T and Deepika R were taken part in cleaning government school campus.

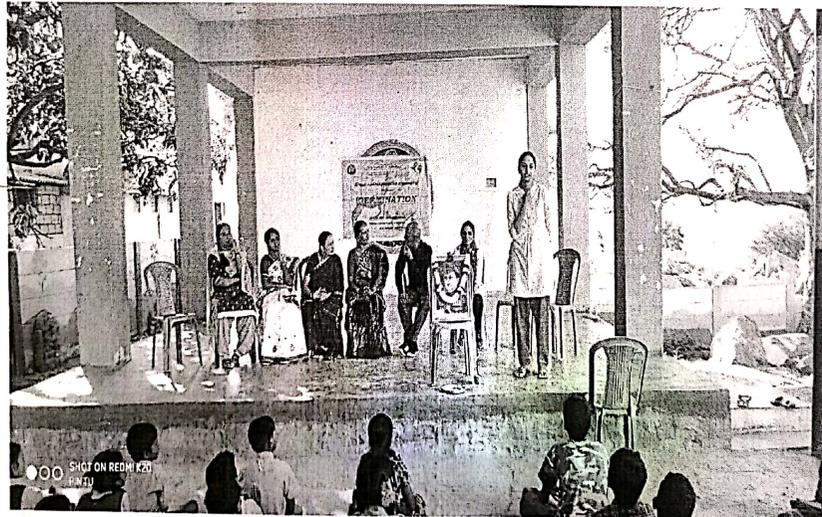
ACTIVITY-3 and ACTIVITY-4

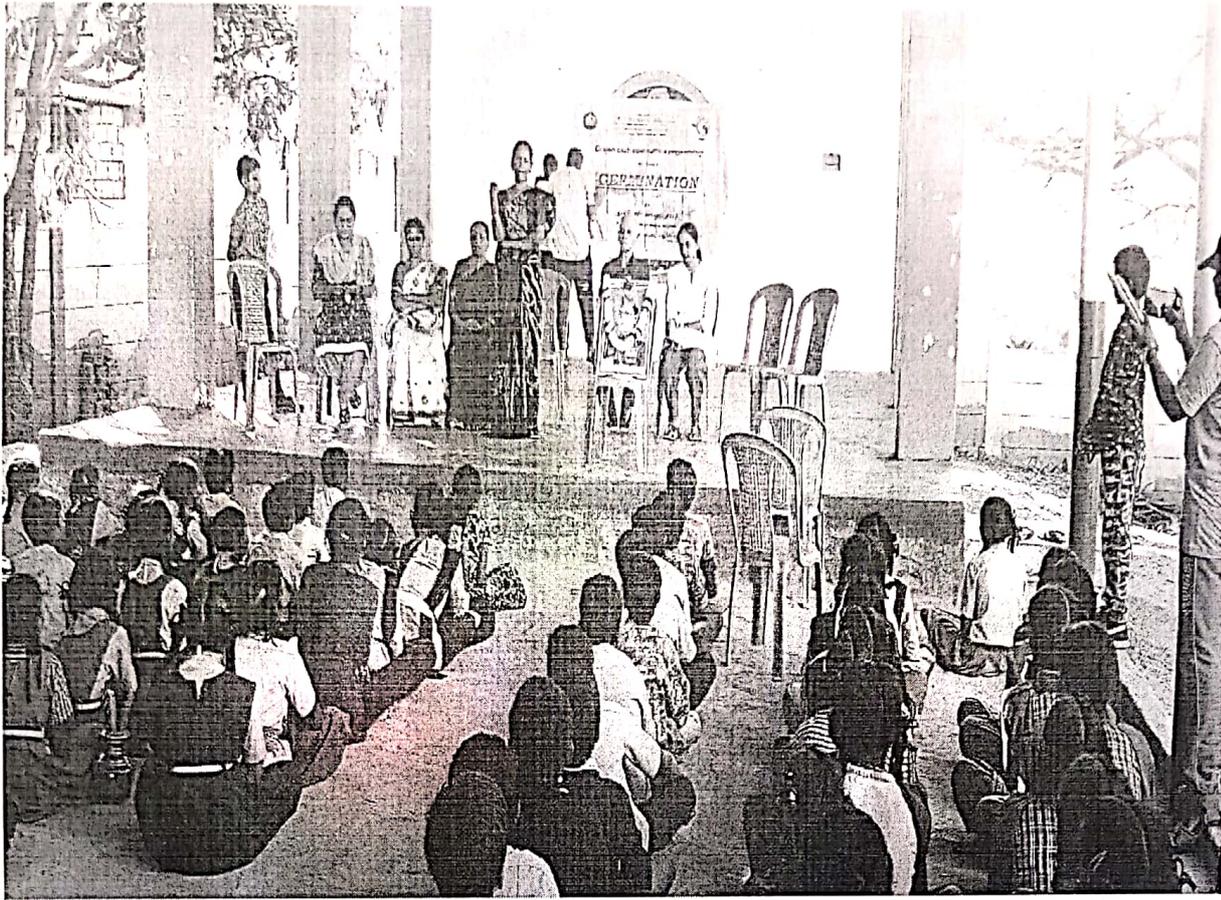
Sanitation awareness and Hygiene importance in villages to youths

Sanitation and hygiene are two major factors that affect our health. We know that health is a state of well being and is essential for a purposeful existence. Good health is not only freedom from sickness and diseases but a complete absence of anxiety, social and psychological tensions. If there is any deviation in harmonic functioning of our body, our health gets affected and we may get sick. The factors that may affect our health are:

1. Nutrition
2. Sanitation and hygiene
3. Genetic disorders or defects
4. Social and psychological factors

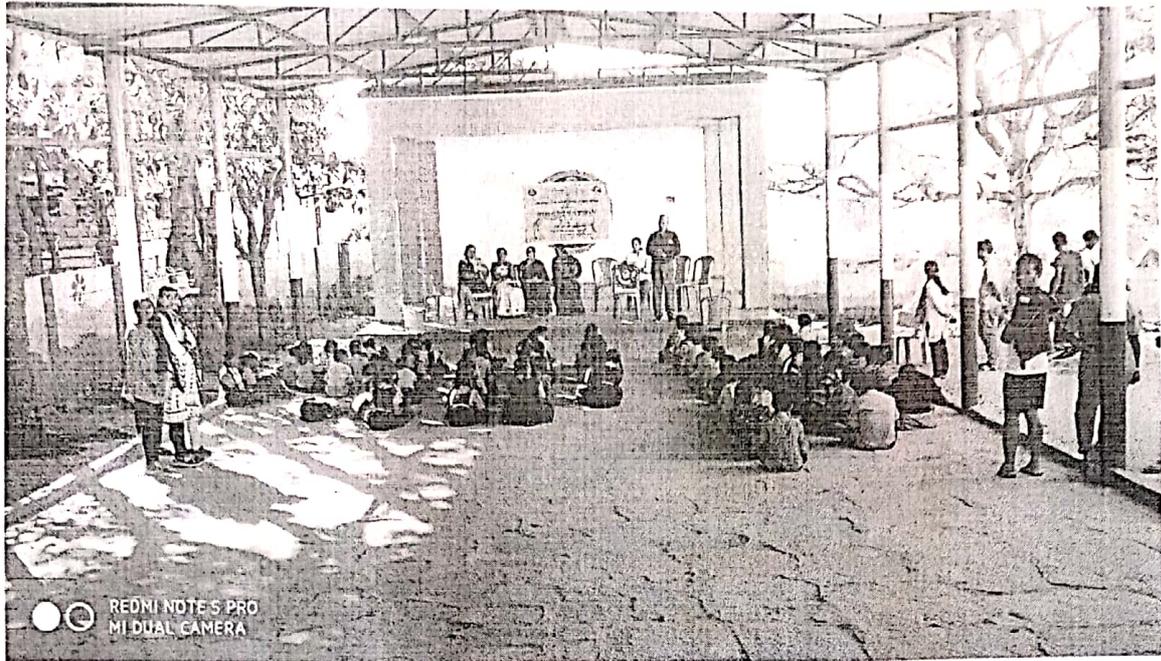
From Green club committee, coordinators met villagers of SS ghati and spoken about importance of drainage systems in the villages and also maintaining clean environment in surrounding areas to maintain good health.





Maheshwari
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PINTU


DEEPIKA R
Committee Head


Dr. G S BHAT


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Department Of Civil Engineering, GREEN CLUB

ENVIRONMENTAL AWARENESS PROGRAM (15 MARCH 2019)



Mahesh

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pandvapura, Karnataka, India

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	Friday, 15, Mar, 2019	03:48 PM



pandvapura, Karnataka, India

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Mahanku.
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Department of civil engineering ,GREEN CLUB

WORLD FOREST DAY PHOTOS (21 MARCH 2019)



RRIT, Bangalore, Karnataka



Longitude Latitude

77.6107° E 13.0704° N

32° C

Thursday, 21, Mar, 2019

11:55 AM

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RRIT, Bangalore, Karnataka



Longitude 77.5107° E Latitude 13.0704° N

Thursday, 21, Mar, 2019

32° C

11:10 AM



RRIT, Bangalore, Karnataka



Longitude 77.5107° E Latitude 13.0704° N

Thursday, 21, Mar, 2019

33° C

10:20 AM

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Department of civil engineering ,GREEN CLUB

PLANTATION PHOTOS (01 OCTOBER 2018)



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RRIT, Bangalore, Karnataka

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	Monday, 01, Oct, 2018		02:00 PM



RRIT, Bangalore, Karnataka

	Longitude 77.5107° E	Latitude 13.0704° N	 33° C
	Monday, 01, Oct, 2018		01:55 PM

Mahesh
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RRIT, Bangalore, Karnataka



Longitude Latitude
77.5107° E 13.0704° N

Monday, 01, Oct, 2018



33° C

02:30 PM

Maheshwari

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Department of Civil Engineering

Date: 23/02/2019

CIRCULAR

The Department of Civil Engineering is organizing SDP on "Green Concepts" on 25/02/2019 for pre final and final year students by M/s Green Tech". All the students must attend the SDP at main block seminar.

Time; 9.30AM


Ranganathan.B.A

Convener


Dr G. Sankara

HOD-Civil


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Department of Civil Engineering

Seminar Report On Green Concepts

26-02-2019

The Department of Civil Engineering has organized seminar on "Green Concepts" for 6th and 8th semesters of Civil Engineering, Mechanical Engineering and Electrical Engineering students at main block seminar hall on 25th February 2019 from 10.00AM to 4.00PM. Prof Ranganathan, Associate prof in Civil Engineering department made welcome speech and introduce the speaker to students and staff members of the Civil, Mechanical and Electrical Engineering department. Dr. Shankara G, HOD of civil Engineering Dept spoke on importance of this seminar and Dr ChannaBasavaraj, HOD-Mechanical Engineering Dept spoke on job opportunities available and importance of going green technology in all aspects. Mr Vajpeet of "M/s Green Tech" tutor and Ms Keerthana, Manager-marketing represented for Green Tech.

High light of the seminar

NSDC Certified Courses Offered. These is the first certified courses in the country on Green Skills with affiliation from NSDC.

They cater to both technical and managerial levels.

The courses are designed based on industry demand and offered exclusively by GSA

The Courses are designed so as to make it highly interactive for the students with activities such as seminars, group discussions, case studies, field trips, project work and lab experience

Employment Opportunities:

One of the aims of the NSDC and GSA is to make students employable.

Courses are therefore oriented to enhance employability through its vast network with industry and government.

Placement plan will be drawn to get placed in the green sector.

SMART CITIES – CONCEPT AND IMPLEMENTATION

The Smart cities are currently considered one of the most powerful tools to be used to deal with contemporary challenges at local level, such as pollution, energy efficiency, transportation,

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social inclusion and welfare, and to attract investments. Hence the training will be very relevant and useful to those interested in understanding and working with Smart Cities.

Course Objective:

This Course is designed in line with the nation's Smart Cities Mission to train and engage all stakeholders, and citizens in areas like ICT, Transport, and Energy

CLIMATE RESILIENT CITIES & DISASTER MANAGEMENT

This Course can respond and adapt to climate change, plan and implement solutions for environmental and natural resource challenges and promote more sustainable ways of development. Also elaborates on tools to recognize local vulnerabilities and instruments to become more resilient

Course Objective:

1. Overview of Climate Change & Global Warming
2. Vulnerability of cities
3. Response to Climate Change
4. Adaption & Mitigation
5. Green and Low Carbon Buildings
6. Energy, Urban Flooding, Mobility and Transportation
7. Preventing Communicable Diseases, Water supply, Policy Issues, Land Use, Urban Forestry
8. Disaster Management
9. Emerging Opportunities in adaption and mitigation

ROOF TOP GARDENING

With the ever-increasing urban agglomeration in metropolitan cities, the passion for gardening and nurturing plants is getting stringent due to paucity of space in the urban setting. This course aims to make the city "Green" by utilizing the space on the terrace and common open space. The focus of the programme is to grow their own garden on the roof top or common open space available through technological intervention.

Course Objective:

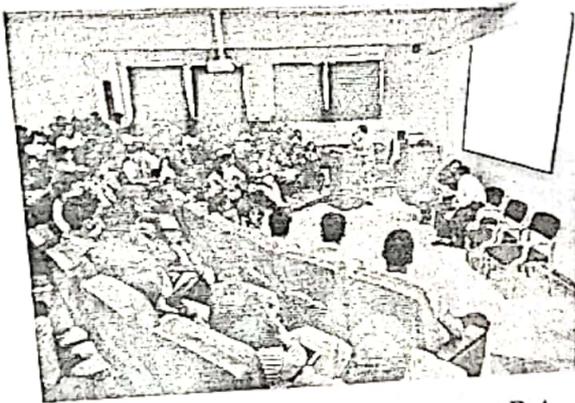
1. Rain Water Harvesting
2. Home Composting
3. Preparations for Making Garden on Terrace, Organic gardening
4. Potting media, Importance and Preparation,
5. Container and Seed selection
6. Watering and Drip irrigation


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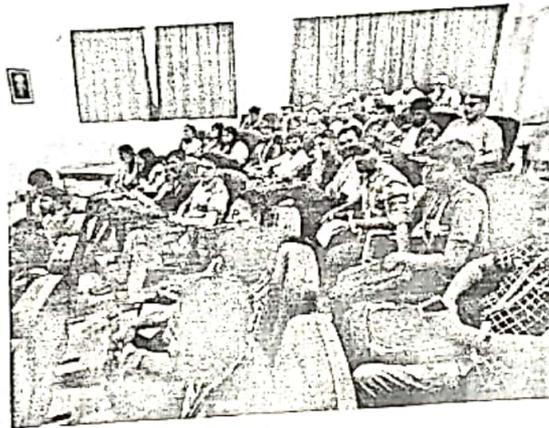
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7. Plant care, Stacking and Pandals
8. Pest and Diseases Control Measures
9. Nutrient application, Nursery Techniques, Land Gardening
10. Vegetable Harvest & Crop Rotation

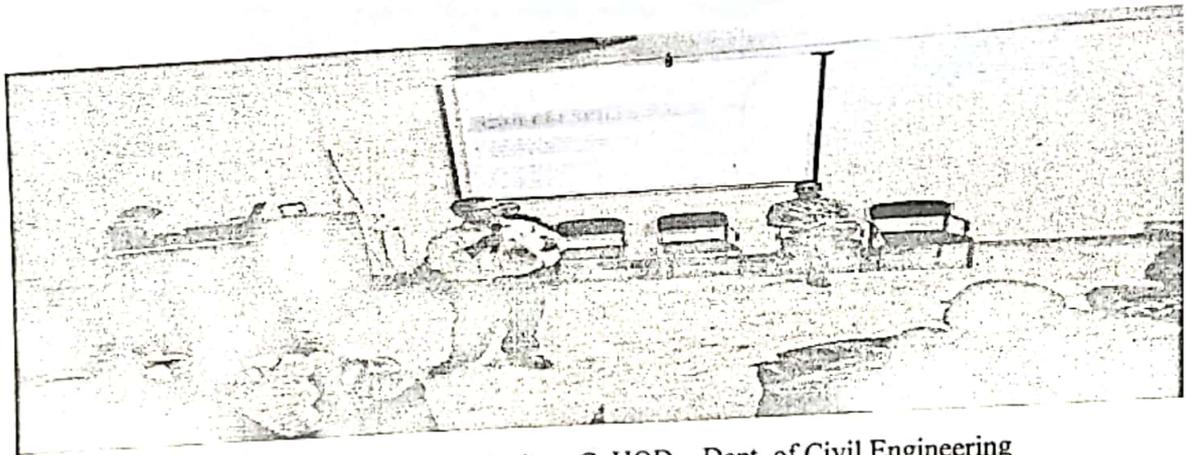
Vote of thanks was delivered by Prof Ranganathan. B.A. from Civil Engineering Dept.



Welcome speech by Prof. Ranganathan B A



Participants



Addressing participants by Dr.Sankara G, HOD – Dept. of Civil Engineering


Prof. Ranganathan B A
Convener of program


Dr. Sankara G
HOD - Civil Engineering


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Department of Civil Engineering

ORGANIZING COMMITTEE

Date: 18/03/2019

Chief Patron:

Sri Y. Raja Reddy,

Chairman, PKMET, Bengaluru.

Patron:

Sri Kiran H R,

Secretary, PKMET, Bengaluru.

Sri Arun H R,

Director, RRIT, Bengaluru.

Sri Ramakrishna Reddy,

Chief Executive Officer,
RRIT, Bengaluru.

Rector

Dr. Manjunath M B,

Principal, RRIT, Bengaluru.

President

Dr.G Sankara

HOD , Civil department
RRIT, Bengaluru.

Co-Ordinator:

Prof. Gunasheela P,

Dept. of Civil Engineering

To,

Dr. Dinesh,

B.Sc (Hort), M.Sc (Hort.) and Ph.D. in Pomology

We cordially invite you as

"GUEST OF HONOR"

for the Celebration of

"WORLD FOREST DAY"

Thursday , 21st March 2019 at 10.00 A.M

Venue: Seminar hall, civil block.

In the august presence of management RRIT,
The Principal, HOD's & Staff all the departments

From

**Management, Principal, HOD,
Faculties RR Institution**

Mahesh .

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Department Of Civil Engineering, GREEN CLUB

REPORT On Celebration of "World forestry day"

By Department Of Civil Engineering
Green Club

(Bangalore, 21st march 2019)

Maheshwari
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Prepared by
Prof. Gunasheela P
Dept of Civil engineering

Gunasheela P
26/3/19

Program schedule

Sl no	Events	Estimated time
1	Planting the Saplings	10.00 AM to 10.30 AM
2	Coffee /Tea break	10.30 AM to 11.00 AM
3	Inaugural Function	11.00 AM to 11.15 AM
4	Speech of Guest	11.15 AM to 11.40 AM
5	Presidential Address	11.40 AM to 11.50 AM
6	Prize Distribution to Energy Club Debate Winner	11.50 AM to 12.00 PM
7	Vote of Thanks	12.00 PM to 12.10 PM
8	Facilitation	12.10 PM to 12.20 PM

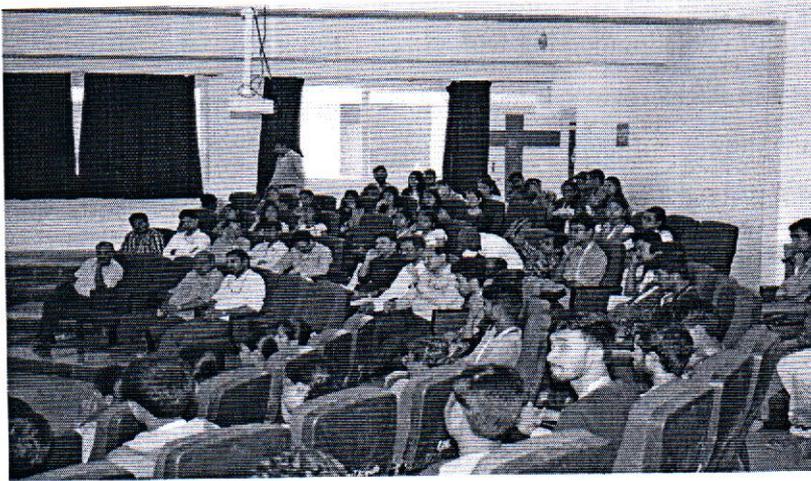
Department of civil Engineering with Green Club RRIT celebrated “**World Forestry Day**” on 21/3/2019 in RRIT main seminar hall. For the programme our guest of honour Dr. Dinesh B.Sc (Hort), director, Indian Institute of Horticultural Research, Bangalore, Dr. T. S. Aghora, Principal Scientist, Indian Institute of Horticultural Research, Bangalore, Principal of RRIT Dr. M B Manjunath, HOD of civil department Dr.G Sankara , Prof.Gunasheela P coordinator of green club and all the professors, HODs of all the departments and all the faculties of civil department were present. About 100 students of various branches and coordinators of green club had gathered.

Celebration was started with the planting the saplings in the RRIT campus. The program continued by seeking the blessing of god and welcoming the guest. The chief guest spoke about the importance of environment and forest conservation. HOD of civil department spoke about the significance of the day. The speeches were very useful and motivating. Few Students were awarded for the debate competition organized by Energy club RRIT. Prof. Rangantha of civil department gave vote of thanks and all the dignitaries felicitated the guests of honour of the day. The program concluded with high tea. All the students, coordinators and faculties actively participated and made the programme fruitful.

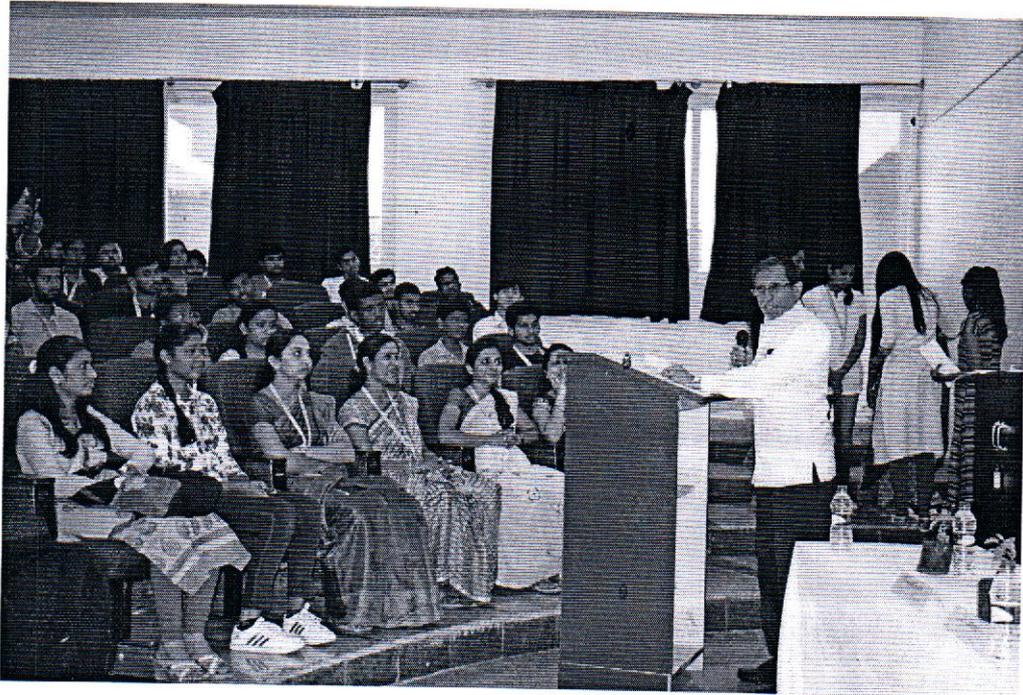

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PHOTOS



Mahesh
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Mahanku.
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GREEN CLUB - RRIT

REPORT OF

“ Environmental awareness program”

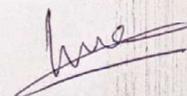
Government school, Lakshmisagara, pandavapura, mandya district

By GREEN CLUB

(Bangalore, 15th march 2019)

Prepared by

Gunasheela P



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INTRODUCTION

The Green Club which has the student members strives to develop love of nature and adventure and to instill awareness of the environment in the college community. It works for the upliftment and conservation of trees and makes people aware of environmental problems such as deforestation, land degradation, water pollution, and global warming caused by imprudent greed of humans.

OUR VISION

To tackle the challenges of environmental sustainability, through innovative methods, translating that into action on campus and beyond.

MISSION

To create a new morrow through the knowledge, creativity, good willing of our college community, creating borderless learning and work life for our students, where their leadership abilities are brought to the fore front in initiating innovative works on sustainability so that they succeed as leaders after graduation.

AIMS

- Motivate students to value their environment
- Encourage students to assume responsibility of their environment
- Encourage positive peer influence
- Strengthen collaboration among students
- Develop life skills (communication, interpersonal relationship, decision making, critical thinking, coping and self-management)

The main objectives of the club is to

- Create awareness in minds of young learner about environment.
- To sensitize young students to observe the environment and understand.
- The important of healthy environment and roles in protecting it.

Mahesh
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Program schedule

Sl no	Events	Estimated time
1	Welcome address from school	1.30 PM – 1.45PM
2	Drawing competition/ quiz competition	1.45 PM- 2.30PM
3	Rally – environmental awareness	2.30 PM – 3.30 PM
4	Awareness program by volunteers	3.30 PM – 4.00PM
5	Planting the saplings	4.00 PM – 4.15PM
6	Rangoli competition/ entertainment program	4.15 PM – 4.40 PM
7	Prize distribution	4.40 PM – 4.50 PM
8	Vote of thanks & Group photo	4.50 PM – 4.55 PM

A green club event was conducted on 15/03/2019 in kerethanur (lakshmisagar grama) panduvpura in a government school. About 150 children had gathered. The event started at 1.30PM. The drawing competition and quiz competition by giving them a theme of environmental awareness, had organised for the children to develop the skills and awareness among the children.

We went to a rally to create awareness among the village people about cleanliness and plastic usage impact on the environment. next Volunteers gave a speech to create awareness about deforestation, plastic usage, save water, save trees and pollution to children. we planted the saplings in the campus and also, we organized different competitions to the children which had been awarded. All the children actively participated in all the programs and made the program fruitful.

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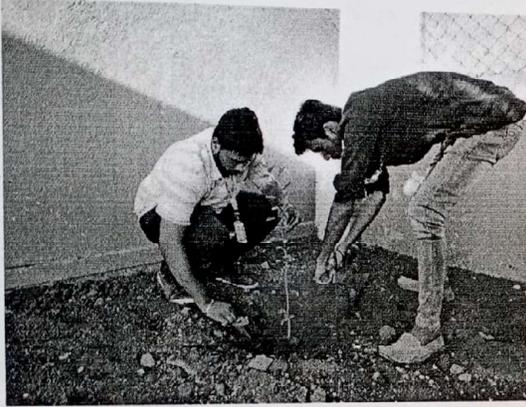
ಸರ್ಕಾರಿ ಹಿರಿಯ ಪ್ರಾಥಮಿಕ ಶಾಲೆ, ಲಕ್ಷ್ಮೀನಗರ

ಜ್ಞಾನದತ್ತರ ತಾಲ್ಲೂಕು, ಮಂಡ್ಯ ಜಿಲ್ಲೆ
ವಿದ್ಯಾ ಪೀಠದ ಅಧೀನದಲ್ಲಿ, ಸರ್ಕಾರಿ 4 ಕೋಶಗಳು ಸಂವತ್ಸರ: 2019-20



Maheshwari
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PHOTOS



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NSS

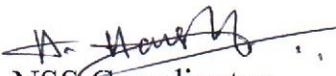
Ref: RRIT/NSS/2019-20/03

Dated: 31 /08/2019

CIRCULAR

All the NSS volunteers of 2nd, 3rd & 4th year are here by informed to attend the “World free-plastic-day” and Cleanliness drive at RRIT campus on 04/09/2019 at 10.30am to 1.30pm.

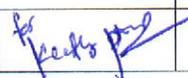
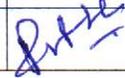
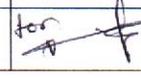
Note: All the volunteers should come with NSS dress.


NSS Coordinator
NSS Programme Officer
R R Institute of Technology
Chikkabanavara Bangalore - 560090


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CC to:

1. All the HOD'S
2. Notice Board
3. File
4. All HOD'S with a request to circulate among their students.

Dept.	ME	CV	CSE	ISE	ECE	EEE
Signature						


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NATIONAL SERVICE SCHEME

Date: 06-09-2019

Report on

World-Free-Plastic Day & Cleanliness Drive on 4/9/2019

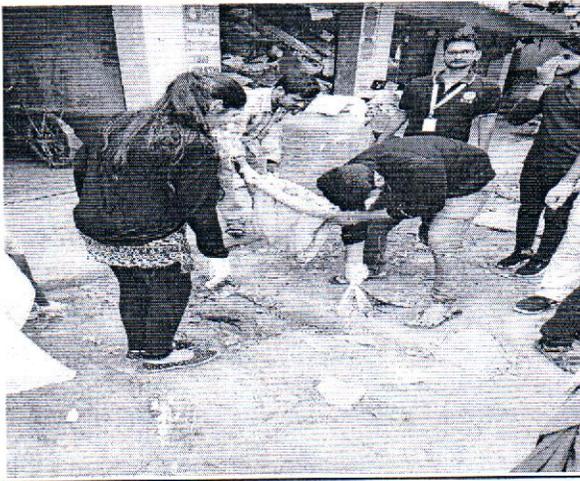
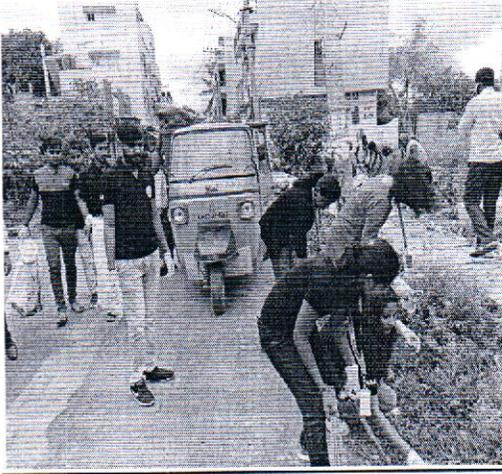
RRIT NSS Unit Conducted World Free-Plastic Day & Cleanliness Drive at RRIT College surrounding roads and campus with the help of BBMP word No.12. Around 50 NSS volunteers assembled at 11.15am in front of civil block for a group photo. The NSS program Officer addressed the gathering and informed the importance of cleanliness and motivated the volunteers to the initiative of World Free-Plastic Day. The entire team of Volunteers were divided in to two groups, first group named as “Mahatma Gandhi” group and second group named as “Subhash Chandrabose” group. Six faculty coordinators monitored the two groups in their assigned work.



BBMP sent two BBMP trucks and 10 BBMP workers for the program. With the help of BBMP the RRIT NSS Unit successfully organized cleanliness Drive on 04/09/2019. The NSS volunteers removed plastic and partheniem plants along the roads. After completion of the work refreshment (Lunch) was arranged to all volunteers.

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NSS CO-ORDINATORS

Dr. M.P. Reddy
Pragathi

[Handwritten Signature]
27/11/19

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Ref. no: RRIT/GC/2018

CIRCULAR

All the green club and NSS coordinators are requested to attend the plantation program near back gate of RRIT (near parking area) at 1/10/2018. All are requested to be with all precautions (shoes gloves and the tools form NSS room).


Coordinators

Gunasheela P

Hanumesh 
NSS Programme Officer
R R Institute of Technology
Chikkabanavara Bangalore - 560090


Principal

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3

RR INSTITUTE OF TECHNOLOGY BENGALURU

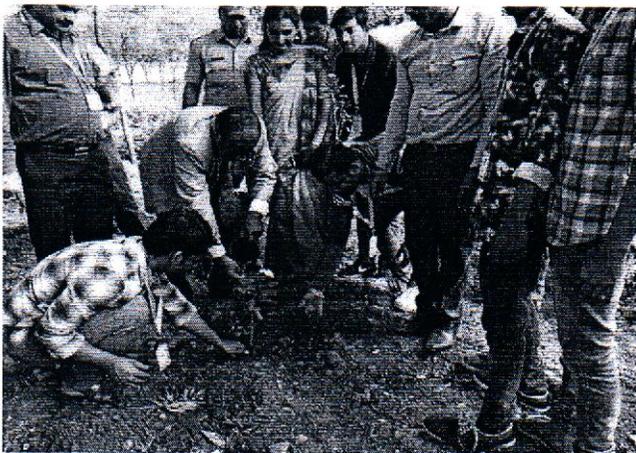
Plantation – RRIT

1st October 2018

REPORT ON PLANTATION AT RRIT

On 1st October 2018 by GREEN CLUB AND NSS of RRIT has organized the plantation program of herbal seeds at RRIT, Chikkabanavara. the herbal plants were brought from IIHR . About 30 students had gathered and the plantation was started at 1.45 pm. Inauguration of the program was done by the distinguished retired judge SHIVANNA GOWDA. NSS volunteers cleaned the space and the samplings were planted by the guest, Dr. Manjunath M B principal RRIT, Prof. Gunasheela P Coordinator of green club, Prof Hanumesh, coordinator of NSS RRIT and by the students. All the students actively participated in the program and made the program fruitful.

PHOTOS



Plantation by Guest



Plantation by Principal

Gunasheela P
H. Hanu
NSS Programme Officer
R R Institute of Technology
Chikkabanavara Bangalore - 560090

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Energy Club

15/03/2019

Circular

Elocution competition on "Role of Students in creating Clean Energy and Green Environment" will be conducted by Energy Club in association with Civil Engineering department on 21.03.2019. The students are informed to participate in the program and enhance knowledge. Winners will be awarded suitably.

Venue: Seminar Hall Main Block

Time: 11.00AM,

Date: 21.03.2019

[Signature]
15/3/19

R Navaneetha Krishna

Convener

Copy to

1. The Principal - RRIT

Enroll your names with the following co-ordinators.

1. Ranganathan

2. Suhas AR

3. Vinutha BT

4. Bharathi Kalburgi

5. R. Navaneetha Krishna

Civil Engineering B.A. J

Electronics & Communication Engineering *[Signature]*

Computer Science Engineering *

Mechanical Engineering *[Signature]*

Electrical & Electronics Engineering. *[Signature]*

[Signature]

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Energy Club

21.03.2019

Report on Elocution competition

On occasion of World Forestry day, Energy club in association with Civil Engineering department organized Elocution competition on "Role of Students in creating Clean Energy and Green Environment" on 21.03.2019. The missing link in the vital connections between climate change, economic stimulus, energy security, and job training is the critical role of student's participation and higher education in helping to make the clean energy, green environment a reality. The objective of the program was to make students talk about the ideas and share their thoughts about clean energy and making environment much greener. 15 Students from various branch participated in the event, Dr. Arulmani, Associate Professor, Mechanical Engineering department and Prof. Parimala Gandhi, Associate Professor, Electronics and Communication Engineering department judged the competition. Dr. Dinesh, Director, IIHR, Bangalore and Dr. T S Aghora, Principal Scientist, IAHR, Bangalore being the guest of honor awarded the students with awards and certificates. Mr. Sheyas Nadig, Electronics and Communication Engineering awarded 1st place, Ms. Shilpa Mandal S, Electronics and Communication Engineering awarded 2nd place, and Mr. Noothan D N, Mechanical Engineering awarded 3rd place.



Prof. Bharath Kalburgi addressing students about the competition

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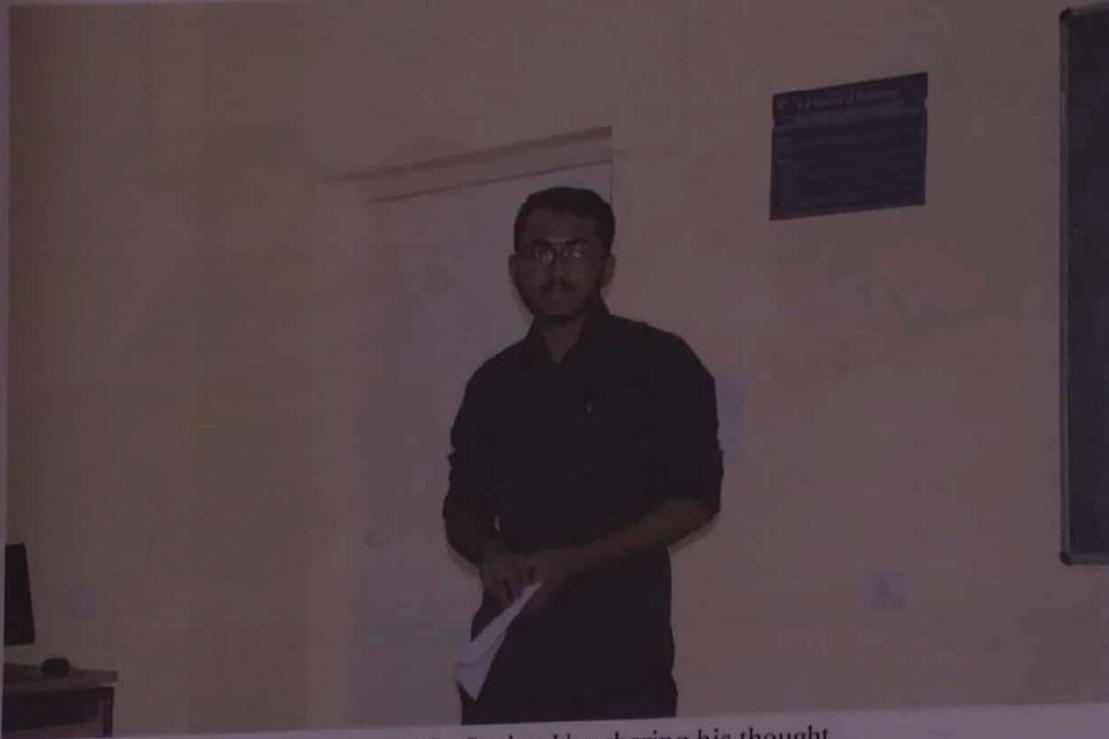
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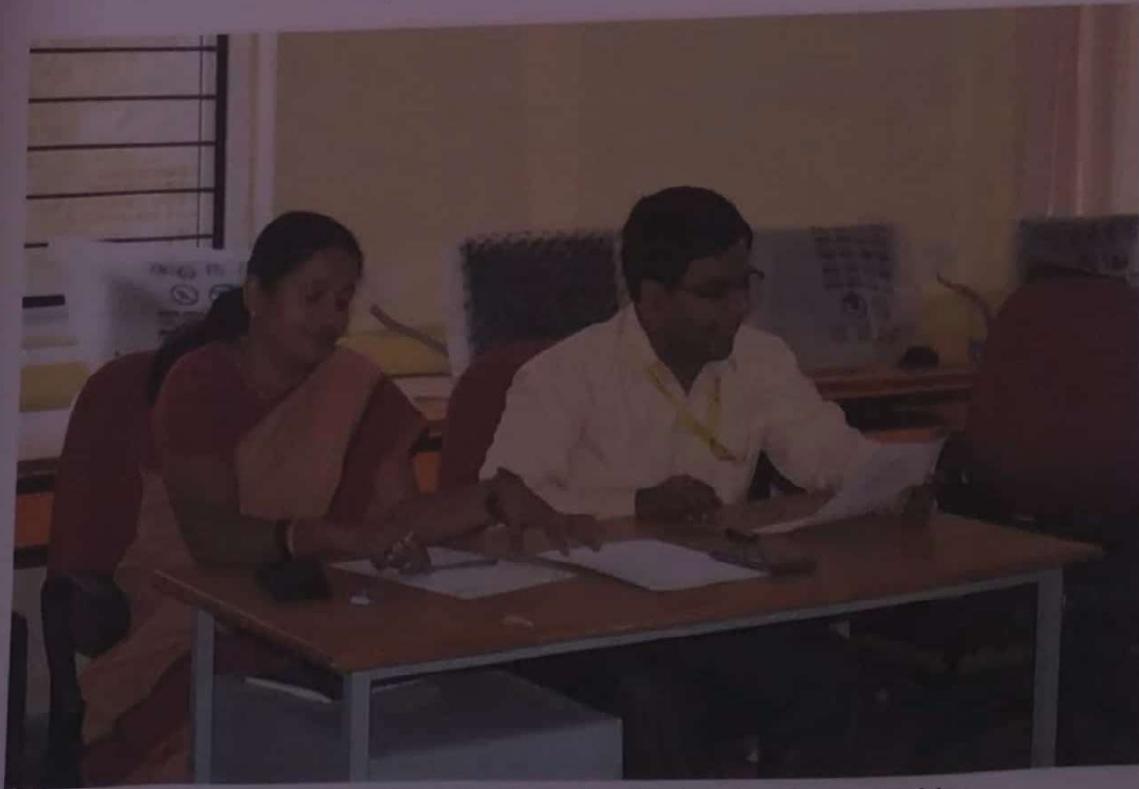
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Energy Club



Participant Mr. Sanjay Urs sharing his thought



Dr. Arulmani, and Prof. Parimala Gandhi, judging the competition

Mahesh

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Energy Club



Mr. Shreyas Nadig awarded first place



Guest awarding student Ms. Yeshaswini D

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