SUNSHUBH TECHNOVATIONS PVT LTD.,

#120-122,131-2, 'A' Block, IT Park, Opp. Glass House, HUBLI-580 029. Karnataka, INDIA

Georgian Off: Neuer Weg 166, 47803 Krefeld, Deutschland, GERMANY, Ambietei-No 9641388

WATER	ENERGY		ORGANIC
HARVESTING	EFFICIENCY	MINIMIZE	FARMING
CONSERVATION	CONSERVATION	ELIMINATE	WORMICOMPOST
MANAGEMENT	GENERATION	MANAGE	BENEFITS
Centi	fied Energy Auditors, Go	ovt. Of India (EA 348)	5)

www.sunshubhrenewables.com, Email: ceo@sunshubhrenewables.com, Ph: 94492-83505, 94490-33505 CIN: U74999KA2020PTC136321, PAN:ABECS0250Q, TAN:BLRS77362F GST No: 29ABECS0250Q1ZX

CERTIFICATE ENVIRONMENT/ENERGY/GREEN AUDIT

We, certify that this report is based on the site visits and evidence collected from the site. Any modifications, changes, omissions after the site visit shall be exclusive. All attempts have been made to evaluate the scope for development and inculcate green practices in the campus and extended to out of campus. The focus is also laid to make positive impact on the society for a better living. In case the institution needs demonstration, we shall be happy to do so. We present this report to fulfil the citizens moral responsibilities much more than the legal or mandatory compliances.

Work order: Ref No. Cha/Vei/Belgavi/KuSaKaa/2020-21/2451/1

dated 7th Oct 2020

Date of Audit: 24th Feb 2020 to 29th Feb 2020. Place of Audit: JNMC Medical college Campus.

This Report is presented in two parts.

Part 1: Energy Use Evaluation (Audit) in the College campus.

Part 2: Environment Impact Audit.

Conducted by:

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO 14001:2015 Lead Auditor.

SUNSHUBH RENEWABLES & RESEARCH CENTRE

#120-2, 131/2 'A' Wing, IT Park, Opp. Glass House,

Hubli-580029, KARNATAKA INDIA

Ph: 0836-2350505, +91 9449033505 Email: ceo@sunshubhrenewables.com,

mally solar@yahop.co.uk, Website; www.sunshubhrenewables.ocm

Authorised Auditor.

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO 14001:2015

THOUGHE KULTEREPORTENT MOMENT

ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research,
(1) Speed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590-010, Karnataka

Environment Audit

Compliance Report 2020 - 21

in compliance with the statutory requirements under the NAAC accreditation procedures



Principal Lead Auditor:

Mallikarjun A Kambalyal, CEA, ISO 5000 , 14001 Lead Auditor.

Audited by:

SUNBSHUBH TECHNOVATIONS PVT LTD.

120-2, LGF, 'A' wing, IT Park, Hubli – 580029. Karnataka. India. German off: Neuer Weg 166, 47803 Krefeld. Dusseldorf. Germany Anbieter-Nr 1041388



ATTESTED

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Belacavi-590-010,Karnataka

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper meaning 988 tons of paper will be saved every day.

This is equivalent to saving 2748.54 tons of wood a day. This will lead to saving about 33,00,678 trees per year,

SO LETUS ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

Dr. V.A. Kothiwale
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KLE Academy of Higher Education and Research,
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Bell 190 010, Karnataka

SUNSHUBH TECHNOVATIONS PVT LTD

#120-122,131-2, 'A' Block, IT Park, Opp. Glass House, HUBLI-580 029. Karnataka, INDIA

WATER	ENERGY	HOLDS DOLLS	DRGANC	
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Conservation	Conservation	Eliminate	Worm compost	chingy
Management	Generation	Manage	Benefits	27
Certified Energy A	Luditors. Govt. Of Inc	dia (EA 3485), ISC	50001, ISO 14001	
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www.sunshubhrenewables.com, Email: ceo@sunshubhrenewables.com, Ph: 94492-83505, 94490 33505 CIN: U74999KA2020PTC136321, PAN:ABECS0250Q, TAN:BLRS77362F GST No: 29ABECS0250Q1ZX

ENVIRONMENT AUDIT COMPLIANCE CERTIFICATE

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Work order: Ref No. MDC/ELECT/1515 Dated - 21/11/2019

Date of Audit: 24th Feb 2020 to 29th Feb 2020.

Conducted by:

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO14001:2015 Lead Auditor.

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Website: www.sunshubhrenewables.com

THOUGHT FOR EVERY MOMENT ATTESTED

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Belagavi-590 010, Kamataka

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(Concred-to-be-University u/s 3 of the UGC Act,1956)
Belagavi-590 010,Karnataka

Certificate of Successful Completion



This is to Certify that

MALLIKARJUN A KAMBALYAL

has successfully completed the

Intertek

CQI & IRCA Certified ISO 14001:2015 Auditor Conversion Training Course

The Course includes the assessment and evaluate not Environment of English to Systems to conform to the requirements of ISO 14007-2-15 at 418 7-79017,2014

This course is certified by the Chartered Quality Institute (CQL) and the International Register of Cathfields (Indiana (RC)) + IRCA REFERENCE 1009

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ISO Certified Lead Auditor, Certificate No: 47730

THOUGHT FOR EVERY MOMENT

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Dr. V.A Kothiwale Registrar Academy of Higher Education an

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Belagavi-590 010, Karnataka

bsi.

BSI Training Academy

This is to certify that

Mallikarjun A. Kambalyal

has attended and passed

Energy Management Systems (ENMS) Auditor/Lead Auditor Training Course (ISO 50001:2011)

le

Promanand Ramakrishnan, Director of Training

O(0)

14/04/2016 - 18/04/2016

unificate Number: ENR-00257448

his certificate is valid for 3 years from the date above for the purpose of registering as -- auditor with IRCA



Course number A17563 certified by IRGA

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making excellence a habit

ISO Certified Lead Auditor. Certificate No: ENR-00253448

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EXECUTIVE SUMMARY.

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Comments

The college team has confirmed by mail and the compliance table is made available for that the recommendations. The same have been reviewed and have been verified.

We have gathered evidence and reproduced the same along with our comments for acceptance and/or for further improvements.

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per (12, 19,00,00,000) sheets of paper meaning 988 tons of paper will be saved every day.

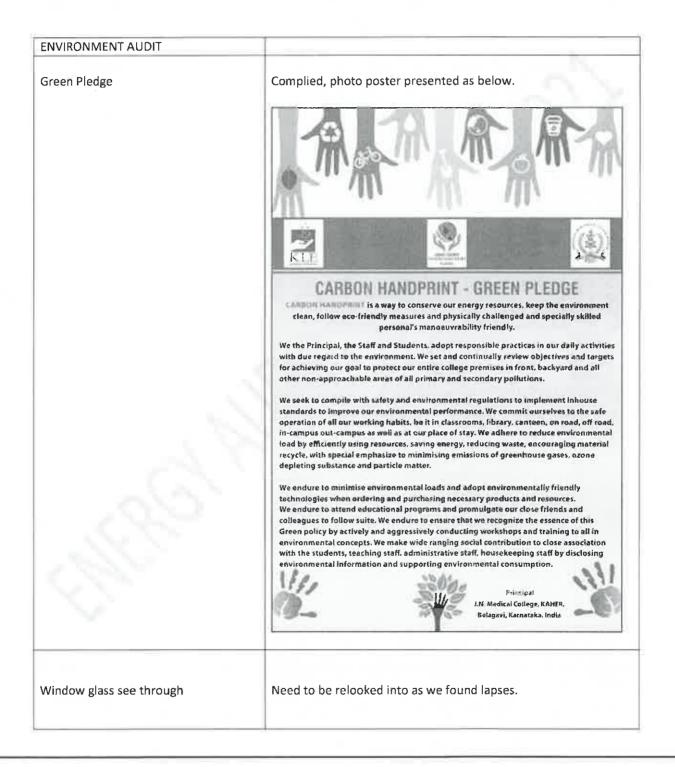
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Belagavi-590 010,Karnataka

Compliance status

The report is supplementary to the original report and should be read and compared to the observations made accordingly.



THOUGHT FOR EVERY MOMENT

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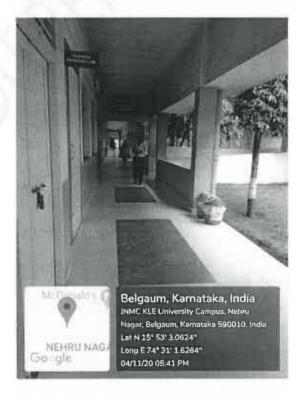
Organic waste dump	Complied.partially.
	Need to identify area specific points for localised pooling of all the organic dump to prevent flyoff.
Construction waste dump	Cleared the existing dump. Need to identify a specific location and prominently tag it to pool the waste before final disposal.
	Belgaum, Kamataka, India
	1st Cross Pd. Azum Nagar, Bellgaum, Kamataka 590010, India Lat N 15° 53° 0.8448° Lang E74° 30° 54 0216° 29/10/20 04/02 PM
Solid waste classification	Complied. Need to place the waste bins in front of every room for easy handling.

THOUGHT FOR EVERY MOMENT

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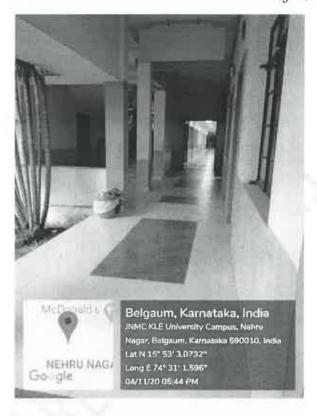


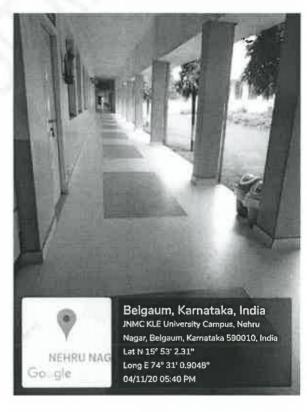


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Dr. V.A. Kithiwale Registrar KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Belagavi-590 010, Kamataka





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Dr. V.A. Korniwale
Registrar
KLE Academy of Higher Education and Research,
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Belagavi-590-010, Karnataka

Complied. Organic waste composting Belgaum, Karnataka, India poration Complex, APMC Road, Nehru Nagar Belgaum, Karnataka 590010, India Lat N 15° 52' 53.6736" Long E 74" 30" 47.4696" 04/11/20 (E:14 PM Green asset treats Not identified. classified waste collection bins Complied however need to label them. Rainwater management. Not complied, however it is proposed to takeup soon. Water conservation Partially complied, need organised harvesting plan. Battery management Not complied. As per the briefing, since the proposal is capital intensive, the same is expected to be budgeted in the coming academic year. Not initiated due to PANDEMIC issues. LPG Gas storage and utilisation. **HACCP** compliance The college remains in operational partially, hence it is said that the action would be taken soon after commensment of regular classes. **Utility Management** Needs budgeting. Food waste It is briefed that it is not in operation as the canteen/mess is not in operation. But the same has been planed. Indoor Air Quality Need to be addressed once college starts. Fire safety devices In place but no information on its refill and use has been displayed.

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Dr. V. Kothiwale Registrar KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Belagavi-590 010,Kamataka

Page No. 14 of 19

ACKNOWLEDGEMENT:

energy flow study.

SUNSHUBH TECHNOVATIONS PVT LTD., is pleased to express its sincere gratitude to the management of **KLE's JNMC Medical College**, **BELAGAVI**, for entrusting SUNSHUBH TECHNOVATIONS PVT LTD., with the assignment on Green Earth practices based on Educate, Practice, Advocate & Manage the resources in their educational organization.

We also wish to thank the officials and the maintenance staff for the help rendered during the

We would fail if we neglect to appreciate the sincere efforts put in by the Faculty

Dr. Mahantshetti N S (Principal),

Dr Manasi Gosavi. (Project Co-Ordinator)

• Dr. Manisha More

and the Students who against all odds have kept the college premises clean to the possible limits. Without the crucial and significant support from the fellow teaching team the energy savings and carbon footprint reduction would not be a reality.

We appreciate the Coordinated effort of Mr. V. Nishandar Chief Engineer, Mr. Prasad Thorat Electrical Engineer and his team of electrical staff. Mr. C K Patil, Civil Engineer and his team. Not to forget Mr. Anil Amminabhavi who took special interest in showing us the campus and the problems encountered in the campus.

With the motivational support of the management, ground realistic support from teaching team and sincere efforts of the students in incorporating the change (habits) and instructions, the college could effectively declare the reduction in Carbon footprint and optimize the waste reductions.

We are not in a position to compute the carbon foot print at this point of time as the basic information from each of the students is yet to be collected; however, we will discuss the Carbon Foot print in the follow up compliance report.

Wishing the team, a great success we deeply express our gratitude and heartfelt "THANKYOU" for allowing us to assess the energy flow scenario there by the GREEN STATUS.

Mallikarjun A. Kambalyal. B.E.(E&C).

Certified Energy Auditors (EA-3485)

SUNSHUBH TECHNOVATIONS PVT LTD..

THOUGHT FOR EVERY MOMENT

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SO LET US ALL USE BOTH SIDES OF THE SILEET even better adopt E-CORRESPONDENCE.

Page No. 15 of 19

1. LIMITATIONS:

Our observations and recommendations tabled above are in the interest of conservation of Electrical Energy and Green Culture i.e. the reduction in CARBON

FOOTPRINT. The compliance to the recommendations are to be reviewed and

improved upon for the safety of the work staff and compliance of legal

requirements as per Environmental rules and guidelines.

2. AUTHENTICATION & DATE OF COMPLIANCE ENERGY AUDIT:

This ENERGY Audit has been carried out on 26TH December 2020 under the

instructions of Dr. Mahantshetti N S (Principal), and in the presence of supporting

staff. The compliance audit has been carried out on various dates and the

same should reflect in the geotagged photos.

3. ABOUT ENERGY AUDIT:

KLE's JNMC Medical College, BELAGAVI, has asked SUNSHUBH TECHNOVATIONS PVT

LTD.,, Hubli., to conduct the ENERGY Energy Audit for their Institution.

In this context, the management of the Institute represented by Dr. Mahantshetti

NS (Principal)entrusted us the task of conducting the feasibility study to reduce

energy consumption and adopt green habits.

SUNSHUBH TECHNOVATIONS PVT LTD., represented by Mr. Mallikarjun A.

Kambalyal made a detailed study and readings of various appliances were

taken and carried out the ENERGY audit along with the safety parameters.

Based on the information available and the requirements put before us, it was

decided to submit the report in two parts,

1. GREEN AUDIT where in pollution Preventive measures are necessary

2. ELECTRICAL ENERGY EFFICIENCY - CONSERVATION within the college

We hope the points presented will be self-explanatory, if there is need for any

clarification, we are open for discussions.

THOUGHT FOR EVERY MOMENT

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Dr. V.A.Kothiwale

SUNSHUBH TECHNOVATIONS PVT LTD

Page No. 16 of 19

4. ONGOING STATUS:

It's an optimistic & highly dedicated team effort lead by the Principal

& the senior staff who have initiated corrective measures and continue

to dedicate all their wits & time to initiate Green Carpeting the entire

college premises. It is also a fact that there do exist, few more short

comings which however is unintentional & on further training &

education.

With all due appreciation to the management , staff involved &

cooperation by the students, we have made few suggestions which

on implementation, will reduce, demand for water & electrical power.

It will also reduce the existing level of pollution to bear minimum.

There is high potential among the students to be educated and

spread the knowledge of going ZERO waste generation in their

respective colonies and society they dwell in, contributing positively to

the cause of

NO WASTE - NO POLLUTION - NO HEALTH HAZARD.

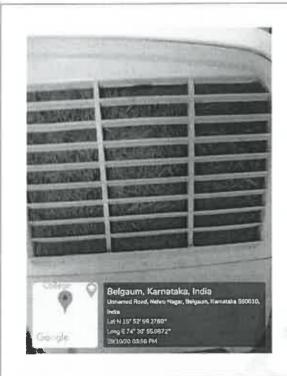
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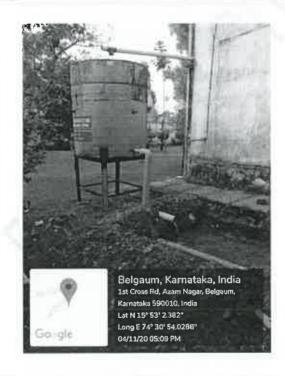
Dr. V.A.Kothiwale Registrar

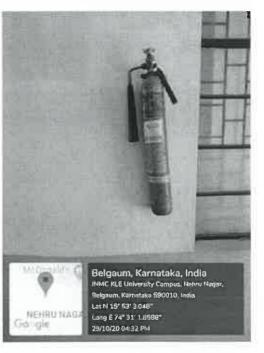
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Glossary.









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SUNSHUBH TECHNOVATIONS PVT LTD

Page No. 19 of 19

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Dr. V.A.Kothiwale
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Belagavi-590 010, Kamataka

GREEN Audit

Compliance Report 2020 - 21

in compliance with the statutory requirements under the NAAC accreditation procedures



Principal Lead Auditor:

Malikarjun A Kambalyal. CEA, SO 50001 14001 Lead Auditor.

Audited by:

SUNBSHUBH TECHNOVATIONS PVT LTD.

120-2, LGF, 'A' wing, IT Park, Hubli – 580029, Karnataka, India. German off: Neuer Weg 166, 47803 Krefeld. Dusseldorf, Germany Anbieter-Nr 1041388



ATTESTED

Dr. V.A.Kothiwale
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KLE Academy of Higher Education and Research,
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Harvesting	Efficiency	Minimize	Farming	
Conservation	Conservation	Eliminate	Worm compost	(Section)
Management	Generation	Manage	Benefits	_

www.sunshubhrenewables.com, Email: ceo@sunshubhrenewables.com, Ph: 94492-83505, 94490 33505 CIN: U74999KA2020PTC136321, PAN:ABECS0250Q, TAN:BLRS77362F GST No: 29ABECS0250Q1ZX

GREEN AUDIT COMPLIANCE CERTIFICATE

We, certify that this compliance report is based on the site visits and evidence collected from the site. Any modifications, changes, omissions after the site visit shall be exclusive. All attempts have been made to evaluate the scope for development and inculcate green practices in the campus and extended to out of campus. The focus is also laid to make positive impact on the society for a better living. In case the institution needs demonstration, we shall be happy to do so. We present this report to fulfil the citizens moral responsibilities much more than the legal or mandatory compliances.

Work order: Ref No. MDC/ELECT/1515 Dated - 21/11/2019

Date of Audit: 24th Feb 2020 to 29th Feb 2020.

Conducted by:

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO 14001:2015 Lead Auditor.

SUNSHUBH TECHNOVATIONS PVT LTD.,

#120-2, 131/2 'A' Wing, IT Park, Opp. Glass House,

Hubli-580029, KARNATAKA INDIA

Ph: 0836-2350505, +91 9449033505 Email: ceo@sunshubhrenewables.com

Website: www.sunshubhrenewables.com

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet peaday, 1800,000 sheets of paper meaning 988 tons of paper will be saved every day

This is equivalent to saving 2748.54 tons of wood a day. This will lead to saving about 33,00,678 trees per year,

SO LETUS ALL USE BOTH SIDES OF THE SI LET even better ado at E-CORRESPONDENCE.

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University w's 3 of the UGC Act, 1956)
Belagavi-590 010, Kamataka

Page No. 4 of 55

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Certificate of Successful Completion



This is to Certify that

MALLIKARJUN A KAMBALYAL

has successfully completed the

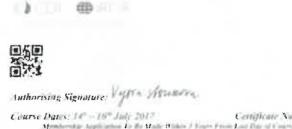
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CQI & IRCA Certified ISO 14001:2015 **Auditor Conversion Training Course**

The Course in Judes the assessment and evaluation of Employmental Management Systems to conform to the requirements of ISO 14001-2018 on F1SO 19011, 2011

This course is careful for the Charter d Quality In that I Colored the International Register of Certificated Auditors (IRCA) -IRCARFILRENCE 1809

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Certificate Number: #7230

ISO Certified Lead Auditor, Certificate No: 47730

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> KLE Academy of Higher Education and Research,
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> Belagavi-590-010, Kamataka

bsi.



BSI Training Academy

This is to contify that

Mallikarjun A. Kambalyal

has attenued and passed

Energy Management Systems (ENMS) Auditor/Lead Auditor Training Course (ISO 50001:2011)

lel-

Promanand Remakrishnan, Director of Training

Date:

14.04/2016 - 12/04/2016

Certificate Numbers

ENR-00253448

The certificate is valid for 3 years from the data above for the purpose of registering as an auditor with HCA



Course number A17583 certified by IRGA

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making excellence a habit

ISO Certified Lead Auditor. Certificate No: ENR-00253448

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EXECUTIVE SUMMARY.

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Comments

The college team has confirmed by mail and the compliance table is made available for that the recommendations. The same have been reviewed and have been verified.

We have gathered evidence and reproduced the same along with our comments for acceptance and/or for further improvements.

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Check list for Compliance

The report is supplementary to the original report and should be read and compared to the obervations made accordingly.

GREEN AUDIT

Observations/Recommendations.

Disabilities for Differently Abled.

Detailed discussion was omitted in the primary report; hence the requirements are represented for compliance. This section needs to be self-evaluated by constituting an internal team.

The corrective measures would take time but a move towards the implementation would be appreciated.

NAAC co-ordinating team may please look into the aspects and act.

Need to form an inhouse committee on making the campus disabled friendly. A clear task is necessary and the required check list is presented for compliance.

Before we conduct check on compliance,

A Brief note on Green Audit.

Please refer to http://www.disabilitvindia.co.in/ for more information.

The green audit primarily lays focus on Energy use, its impact on environment and remedial measures.

It is equally focused on ways of making life of differently abled persons easy and readily adoptable to changing working environment.

Every citizen has to feel self-sufficient on economic front and self-reliant on meeting his daily chores.

While we have discussed elaboratively on Energy and Environmental aspects in the connecting audit reports, let us understand how we can focus on making differently abled life more meaningful Thus, the special focus.

Disabilities for Differently Abled.

In order to develop awareness in the higher education system and also to provide necessary guidance and counselling to differently-abled persons, it is expected that the Institutes

THOUGHT FOR EVERY MOMENT

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Dr. V.A Kothiwale Registrar KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Belagavi-590 010, Kamataka Facilitate admission of differently-abled persons in various courses.

Provide guidance and counselling to differently abled individuals.

Create awareness about the needs of differently abled persons and other general issues concerning their learning Assist differently-abled graduates to gain successful employment in the public as well as private sectors.

THE MAJOR FUNCTIONS OF THE INSTITUTION SHOULD BE.

- To provide counselling to differently abled students on the types of courses they could study at the higher education institutions.
- To ensure admission of as many differently-abled students as possible through the open quota and also through the reservation meant for them.
- To gather orders dealing with fee concessions, examination procedures, reservation, policies, etc., pertaining to differently-abled persons.
- policies, etc., pertaining to differently-abled persons.
- To assess the educational needs of differently abled persons enrolled in the higher education institutes to determine the types of assistive devices to be procured.
- To conduct awareness programmes for teachers of the institute about the approaches to teaching, evaluation procedures, etc, which they should address in the case of differently-abled students.
- To study the aptitude of differently-abled students and assist them in getting appropriate employment when desired by them after their studies.
- To celebrate important days pertaining to disability such as the World Disabled Day,
 White Cane Day, etc., in the institute and also in the neighbourhood in order to create awareness about the capabilities of differently-abled persons.
- To ensure maintenance of special assistive devices procured by the higher education institute under the HEPSN scheme and encourage differently-abled persons to use them for enriching their learning experiences.

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Dr. V.A. Wothiwale Registrar KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Belagavi-590 010, Karnataka • To prepare annual reports with case histories of differently-abled persons who are benefited by the HEPSN scheme sanctioned to the higher education institute.

Providing Access to differently-abled persons

It has been felt that differently-abled persons need special arrangements in the environment for their mobility and independent functioning. It is also a fact that many institutes have architectural barriers that disabled persons find difficult for their day-today functioning. The colleges are expected to address accessibility related issues as per the stipulations of the Persons with Disabilities Act 1995, and ensure that

all existing structures as well as future construction projects in their campuses are made disabled friendly. The institutes should create special facilities such as ramps, rails and special toilets, and make other necessary changes to suit the special needs of differently-abled persons. The construction plans should clearly address the accessibility issues pertaining to disability. Guidelines on accessibility laid out by the office of the Chief Commissioner of Disabilities.

Providing Special Equipment to augment Educational Services for Differently abled Persons

Differently-abled persons require special aids and appliances for their



daily functioning. These aids are available through various schemes of the Ministry of Social Justice and Empowerment. In addition to the procurement of assistive devices through these schemes, the higher education institute may also need special learning and assessment devices to help differently-abled students enrolled for higher education. In addition, visually challenged students need Readers. Availability of devices such as computers with screen reading software, low-vision aids, scanners, mobility devices, etc., in the institutes would enrich the educational experiences of differently-abled persons. Therefore, colleges are encouraged to procure such devices and provide facility of Readers for visually challenged students.

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Internal audit guidelines.

Audit Process

This section discusses the planning and implementation of the actual audit. The planning for the audit should cover:

- · The core audit team
- Media management
- · Overall coordination

The Core Audit Team

- The audit team should assemble outside the venue in advance to discuss the process of the audit.
- The attendance sheet should be signed by all the members of the assembled team.
- The team members should know the parts of the building they are to audit.
- The appropriate part of the audit checklist should be used for each section of the building audited. It is important to address each item of the checklist.
- The group should assess the area taking all kinds of disability into account.
- The photographer must be briefed and be guided by a member of the core audit team.
- The results of the different parts of the audit must be compiled.
- The audit team should meet the authorities of the organization, with the media, to inform them of the findings of the audit and submit a representation. The team must get a commitment to incorporate the changes necessary to make the building disabled-friendly.

Media Management

The media members should be asked to assemble at one place from where they will be transported to the venue of the audit or they should assemble at the site of the audit. A person must be appointed to coordinate with the media. A press briefing should be held and the media provided with a press kit. The media must be invited to join the team when it submits its representation to the head of the organization.

Overall Coordination

Since the audit process involves many people, a well-defined programme for the audit has to be drawn up. The following must be kept in mind:

- A schedule. A person should be nominated to monitor adherence to the planned programme.
- A designated Coordinator for overall synchronization of the audit goals

The following items must be carried by the audit team:

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- copies of the audit checklist
- pens and hard boards
- attendance sheets
- copy of The Disability Act, 1995
- awareness materials
- copy of the representation to be submitted to the organization audited
- press kits

Post Audit Reporting And Follow-Up

The reporting of the audit is in 2 parts:

- **a.** Report on the building being audited, for submission to the organization which houses the building; and
- **b.** Complete report containing all the details relevant to the entire audit exercise.

Reports To Be Submitted To The Organization Audited

The data collected during the audit must be compiled and a report must be prepared. The report would be based on the following points:

- name of the place audited
- · date of the audit
- · members of the audit team
- observations on the areas audited, and the main conclusions of the audit
- suggestions for short-term and long-term improvement, based on the CPWD guidelines
- follow-up guidelines

A time-frame can be suggested for adopting the suggested changes. This report must be handed over to the audited organization, with a letter of appreciation for courtesies and cooperation extended, a copy of the completed audit checklist used to audit the institution and a copy of the relevant CPWD guidelines (sample formats)

Report Of The Access Audit Project

A report of the audit itself must be drawn up. It should include the aims, the details of the audit process, i.e., the pre-audit preparation, the process itself and the post audit reporting and follow-up, including the results of the audit and suggestions for improvement, which have been made. The report should include photographs and copies of news clippings of the audits. This report must be archived for future reference and follow-up action.

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Brief Description Of The Essentials Of A Building That Are Evaluated Entrances/Exits

The main entrances and exits of buildings must be clearly identifiable and easily accessible. They must be wide enough to accommodate wheelchair users. Steps and ramps must have hand railings of contrasting colours. Building should have automatic sliding doors. In multistorey buildings, the entrance should permit access to a conveniently located elevator. Emergency exits should be easily identifiable and accessible.

Parking

Parking for people with disabilities should be available near the building. IT should be accessible to cross-disability groups equally. Accessible indoor parking spaces should be located closest to the elevators and within 50 metres of building entrance. The parking slots reserved for people with disabilities should be marked with the international symbol of accessibility. There should be procedures in place to make sure that non-disabled people do not use parking spaces reserved for people with disabilities. Drop off areas should be marked by a well-defined signage system and an accessible travel path from this area to the building should be available.

Ramps

Complementary ramps should be available next to stairs. The gradient of ramps should allow easy use by wheelchair users. Appropriate landings should be available and the ramps should be wide enough for use by wheelchair users. Ramps surfaces should be slip-resistant and clear of obstacles. They should be protected on both sides. Ramps should be marked with the international symbol of accessibility.

Elevators

Elevators should be easily accessible and identifiable. The doors should be wide enough to accommodate wheelchair users and the space inside should be sufficient for them. Elevators should have handrails of contrasting colours on three sides and be at appropriate heights. Visual and audible signals indicating the arrival at different floors should be available. Emergency intercoms should be usable without voice communication in emergencies. Tactile/ Braille instructions should be provided for the communication systems.

Stairs

Stairs should be easily accessible and identifiable. The minimum width of the stairs should be wide enough and the landings have enough space at the top and bottom. The stair surfaces and nosing should be slop resistant. Handrails should be provided for staircases.

Corridors

The minimum unobstructed width of corridors should be wide enough for wheelchair users and should allow manoeuvring through doors along the length of the corridor. The corridors should have guiding blocks along its length.

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Washrooms, Toilets And Bathrooms

Separate toilets should be available for people with disabilities. They should be clearly identifiable and accessible. The doors should be wide enough and should be lockable from inside and releasable from outside. There should be enough manoeuvring space inside. All floor surfaces should be slip resistant. Mirrors, flushing arrangements, dispensers and toilet paper should be mounted at appropriate heights. They should be equipped with alarm systems for emergencies.

Public Telephones

There should be at least one telephone accessible to wheelchair users and should be equipped with hearing aids. The numbers should be embossed to allow easy identification. The coin slots should be at appropriate heights.

Counters

This includes reception counters, ticket counters, cash counters and administration counters. Counters should be easily identifiable and accessible to wheelchair users. Counter staff should be able to communicate with persons with hearing and visual disabilities.

Drinking Water Facilities

They should be easily accessible and the fountain head accessible to wheelchair users.

The area around the fountain should be dry to prevent falls. Glasses should be provided at drinking water facilities. The taps should be easily manoeuvrable.

Eating Outlets

Accessibility of eating outlets for people with various kinds of disability must be assessed. Tables, service counters and cash counters should be at appropriate heights. There should be enough place inside for easy movement by wheelchair users. A menu card should be available in Braille. Facilities should be available for people with speech impairment to place orders.

Audit Of Specific Areas Of Buildings

Some buildings have areas specific to them and different aspects must be looked when auditing them.

Hospitals

Patients have to visit the examination and sample collection rooms of hospitals and may get admitted to wards in them.

Examination Rooms

Examination rooms should be easily identifiable and accessible. The examination tables should be of the right size and height.

Sample Collection Rooms

Sample collection rooms should be easily identifiable and accessible. The rooms should be large enough to enable easy mobility within them. The toilets attached to sample collection rooms should be east to use. The sample collection tables should be easily accessible.

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Wards

Wards should be easily identifiable and accessible to people with different disabilities. Space in wards should allow easy mobility by wheelchair users. All fixtures should be at accessible heights. They should be obstacle free. Guiding lines should be available for people with visual impairment.

Banks

All counters should be easily identifiable and accessible. Counters should be at appropriate heights. The staff at the counters should be to communicate with people with hearing impairments. The manager's office should be easily identifiable and accessible. Various forms should be placed at accessible counters and space should be available for the clients to fill the forms easily.

Automatic Teller Machines (ATM) should be easily accessible to clients with various types of disability. They should be placed in areas, which allow mobility for wheelchair users. They should be slip resistant and have grab bars.

Hotel Rooms

At least one room easily accessible should be located on the ground floor to enable rapid evacuation in case of emergencies. The room should be equipped with an alarm system. All fixtures and controls should be at accessible heights. The space in the room should allow mobility for a wheelchair user. The windows should allow unobstructed viewing for wheel chair users. Room facilities, like phones, fire alarms, wake-up alarms, etc., should be accessible to people with different disabilities.

Cinema Halls

Tickets counters and the hall should be easily accessible. Specific seats should be allocated to wheelchair users.

Government Offices

The public areas should be accessible to people with different disabilities. The counter staff should be able to guide people with different disabilities. Letter boxes should be accessible.

Historical Sites

The site details should be available in Braille. Trained guides should be available for people with different disabilities. Shops should be accessible.

The Disability Access Audit Checklist

The disability access audit checklist includes details that have to be looked into for carrying out a disability access audit. They must be completely and accurately filled out to carry out a meaningful audit.

The checklist has been divided into two parts. Part 1 (A to K) is for areas common to all buildings audited, while Part 2 (L to Q) deals with areas specific to locations, like banks, cinema halls, etc. It is non-exhaustive and should be adapted to specific needs.

The checklist must be filled in by answering "yes", "no", or "not applicable" to the

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questions. Observations made in the remarks column during the audit will determine how disabled friendly a location is.		
ndicative In-house check list for disabled friendly persons. DISABILITY ACCESS AUDIT CHECKLIST		
Staff In charge:		
Department:		
	A.F.	
Audited by (organization):		
	52.7	
General Remarks & Suggestions:	-1/1/2	
Name of the team leader and signature		
Name of the team leader and signature A ENTRANCE		
A ENTRANCE	Yes/No*. If yes, how many	
ENTRANCE Before main entrance	Yes/No*. If yes, how many Yes/No*. If yes, one/both sides	
A ENTRANCE Before main entrance Are there steps?		
A ENTRANCE 1 Before main entrance Are there steps? Does the steps have railings? Is there a ramp? Does the ramp have	Yes/No*. If yes, one/both sides	
A ENTRANCE Before main entrance Are there steps? Does the steps have railings? Is there a ramp? Does the ramp have railings? Does the ramp have an edge	Yes/No*. If yes, one/both sides *Yes/No *Yes/No*. If yes, one/both sides	
A ENTRANCE 1 Before main entrance Are there steps? Does the steps have railings? Is there a ramp? Does the ramp have railings? Does the ramp have an edge protection?	Yes/No*. If yes, one/both sides *Yes/No *Yes/No*. If yes, one/both sides	

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Type of door handle (if applicable)	Lever/knob*
Is the height of door handle between 700 mm - 1100 mm?	Yes/No*. Height of kerb:
Is there a kerb at entrance?	Yes/No*. Gradient:
ls there a kerb ramp?	Yes/No*.
Is there the International Symbol of Access (Disabled Logo) displayed?	Yes/No*.
Side Entrance	
Location (e.g., along Haig Road) (if there is more than one location, please specify all)	Yes/No*. If yes, location at
Side Entrance	
is the width of the entrance greater than or equal to 900 mm?	Yes/No*. Width:
Type of door	Automatic/Swing/Sliding*
Type of door handle (if applicable)	Lever/knob*
ls the height of door handle between 900 mm - 1 100 mm?	Yes/No*. Height of kerb:
Is there a kerb at entrance?	Yes/No*. Gradient:
Is there a kerb ramp?	Yes/No*.
ls there the International Symbol of Access (Disabled Logo) displayed?	Yes/No*.
s side entrance accessible to the wheelchair-users?(Please use section A2 as a guideline).	Yes/No*. If no, give details:
Is the accessible entrance clearly identifiable?	Yes/No*. If no, give details:
is the entrance wide enough?	Yes/No*. If no, give details:
Is the door a push-open door?	Yes/No*. If no, give details:

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Dr. V.A.Kothiwale
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Belagavi-590 nation of take

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-	The second secon	and the same of th
9	In multi-storey buildings, does the accessible entrance permit access to a conveniently located elevator?	Yes/No*. If no, give details:
10	Is the entrance landing area sufficient?	Yes/No*. If no, give details:
11	Is the entrance landing easily identifiable?	Yes/No*. If no, give details:
12	Are there tactile landing areas free of obstacles?	Yes/No*. If no, give details:
- 13	is the entrance landing area free of obstacles?	Yes/No*. If no, give details:
14	Are emergency exits easily identifiable?	Yes/No*. If no, give details:
15	Are emergency exits easily accessible?	Yes/No*. If no, give details:
3		CAR PARKING
	Is there a parking lot for the disabled person within the building?	
	Are there accessible parking facilities?	Yes/No*
	Are indoor parking spaces located closest to accessible elevators?	Yes/No*
	Are accessible parking spaces within 50 meters of building entrances?	Yes/No*
2	If yes, how many are there and state location where these can be found (e.g., Basement 1, lot#112, near lift)	Yes/No*. If yes, location at
3	Is there the International Symbol of Access (Disabled Logo) printed on the parking lot	Yes/No*.Size of logo: Yes/No*.If yes, describe signboard used:
	Is there a vertical and visible signboard indicating that the lot is for the disabled driver?	Yes/No*.Size of logo: Yes/No*.If yes, describe signboard used:
4	Are there directional signs within the parking lot to indicated the location of the parking lot for the disabled person?	Yes/No*.
	The state of the s	the state of the s

THOUGHT FOR EVERY MOMENT

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	Size of parking lot.(Min. Size: 4800 mm x 3600 mm)	Dimension:
	Please provide information on accessibility from the parking lot to the lift lobby/building entrance.	Please tick on the box and delete accordingly for the following: There is kerb/no kerb at the Entrance of the lift lobby. There is a kerb ramp at the Entrance of the lift lobby. Gradient: There is a swing/automatic/ Manual* door leading to the main building. Width of door entrance is at least 900 mm wide Width. Corridor width is at least 1200 mm wide Width. Width of lift door is at least 900 mm wide Width. State the type of flooring used:
		TAXI STAND
	Is there a taxi stand at the building? If yes, please state the location (e.g., at the main entrance)	Yes/No*. Location:
2	ls there a kerb at the taxi stand?	Yes/No*.
	Are these one/two kerb ramps for boarding and alighting the taxi?	One/Two* Kerb Ramos Ramp for Boarding. Yes/No*. Ramp for Alighting. Yes/No*.
)		LIFT
	Is the lift accessible to every floor?	Yes/No*.
	s there an accessible path leading to the elevator?	If no, please specify which floor(s) the lift stops on:
	Is the elevator door easy to identify?	If no, please specify which floor(s) the lift stops on:
	ls the clear door opening width more than 900 mm?	Yes/No*. Width:
	Is the height of the call button (outside the lift) between 900 mm-1100 mm?	Yes/No*. Height between:
	Is the space inside the elevator enough?	Yes/No*. Height between:

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4	ls there an audio system installed (talking lift) for the lift?	Yes/No*.
5	Francis and the first of the contract of the c	Yes/No*. Height between:
6	Is the control panel placed at a height of between 900 mm - 1200 mm from the floor level	Yes/No*. Height between:
	Are there grab bars inside the lift?	Slides: Yes/No*.
7	Are the doors and handrails of the elevator of contrasting colour?	Slides: One/Both* Rear: Yes/No*.
8	Are the grab bars placed at height of 900 mm from the floor?	Yes/No*. Height:
9	Is the emergency intercom usable without voice communication?	Yes/No*.
10	ls the door opening/closing interval long enough?	Yes/No*.
11	ls the floor of the elevator non-slippery	Yes/No*.
-		PUBLIC TELEPHONE
	Are there public telephones for the disabled person. If yes, provide location (e.g., level 1,2)	Yes/No*. Location:
2	Is the height of the operable parts (highest and lowest) of the public Phone between 800 mm-1200mm	Yes/No*. Actual height between:
	is there a clear knee space of more than 680 mm	Yes/No*. Actual clear knee space:
9+ I	Is there at least one telephone equipped with hearing aids?	
	Are the numerals on the telephone raised to allow identification by touch?	

THOUGHT FOR EVERY MOMENT ATTESTED

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6	Is the coin slot mounted at an appropriate height?
7	Are accessible facilities identification?
F	COUNTERS
1	Is the counter easily identifiable?
2	Is the level of the counter accessible?
3	is the staff able to communicate with people with visual, hearing and speech impairment?
4	Is the staff supportive to mentally- challenged clients?
G	PUBLIC TOILETS
*]	Are there separate toilets for the disabled person? Is the accessible toilet identified by a yes/No*.
	Is the entrance to the public toilet accessible to people with disabilities?
	Is the width of the door wide enough? Yes/No*.
	Is there enough manoeuvring space in the toilet?
2	Are the toilets for the disabled person available on every floor? Yes/No*. If no, specify on which floor they are available
3	What type of toilets is provided? Individual/Compartment/Both*
4	Are the measurements of the toilet for the disabled person the same (if there are more than one toilet? Yes/No*.

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If the toilets for the disabled persons are different from one another, please complete separate copies for each toilet surveyed

Sketch toilet surveyed (include door, water closet, wash basin, door and grab bars)

State location of toilet checked

Please tick on the box and delete accordingly for the following

Individual washroom/compartment *
Individual washroom: Have clear dimensions
between opposite walls of not less than 1750 mm.
Actual dimension:

mm x mm

Water Closet Compartment

Have clear dimensions of not less than 1500 mm by 1750 mm

Actual dimension: mm x mm

Door width more than 900 mm Actual width:

No kerb/kerb ramp* at the Entrance to the toilet. If there is a kerb ramp, the gradient is:

Door handles are located:

Inside/Outside/Both sides*

Door opens outwards / inwards*

Door is a swing / folding / sliding* door

One horizontal grab bar is mounted at a height of between 280 mm and 300 mm from the top of the water closet seat and one horizontal grab bar is mounted on the side wall closet to the water extending from the rear wall to at least 450 mm-n-front of the water closet seat.

Actual height:

Actual height:

Water basin has a clear knee Space of at least 750 mm wide by 200 mm deep by 680 m high with an additional toe space of at least 750 mm wide by 230 mm deep by 230 mm high.

Actual clear knee space:

 $(W) \times (D)$

(H)

Water closet is located between 460 mm - 480 mm from the centreline of the water closet to adjacent wall.

Actual distance:

Clear dimension of 750 mm from the front edge of the toilet bowl to the rear wall.

Actual distance:

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		The passage way leading to the cubicle is at least 900 mm. Actual width:
6		
	Is there at least one accessible shower?	
7	Are grab bars installed in bathtubs and showers at an appropriate height?	
	Are accessible showers equipped with shower seats?	
9	Are the grab bars slip resistant?	
10	Can grab bars withstand load?	
11	Is the mirror at an appropriate height?	

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2	Is the rest room equipped with an alarm system accessible to people with different disabilities?	
3	Are flushing arrangements, toilet paper and other dispensers mounted at an appropriate height?	
	Are flushing mechanisms easy to operate?	
5	Are the doors lockable from inside and released from outside in emergency situations?	
	DRIN	NKING WATER FACILITY
	Is the water tap easily accessible?	
	Can it be easily manoeuvred by a person with poor hand function?	
	ls the area dry?	
	Are glasses provided?	
		CAFETERIA
	Is there an eating outlet located within the building?	Yes/No*. Location:
7227	Is the eating outlet generally accessible to the disabled?	Yes/No*.
	Is there a circulation path/passageway of at least 900 mm wide to allow the wheelchair user to move around the eating outlet and order their food?	Yes/No*.
	Is there a table reserved for the disabled?	Yes/No*. If no, give details of seating arrangements:- Height of table-top not higher than 800 mm with a minimum clear knee of 700 mm x 480 mm deep. If no, provide Measurement: Table-top: Clear knee space: x

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		Table with fixed stools/chairs Table without fixed stools/chairs
- 1	Are there directional signs to lead the disabled person to the reserved table?	Yes/No*.
200	Is there enough leg clearance space below the table?	Yes/No*.
,	Is the height of the table appropriate?	Yes/No*.
) 1	ls the height of the cash counter appropriate?	Yes/No*.
)	ls there a menu card available in Braille?	Yes/No*.
o	Is there a facility for a person with speech impairment to be able to pace an order?	Yes/No*.
1	Do the tables have straight legs?	Yes/No*.
1		STAIRCASE
TO THE PERSON NAMED IN COLUMN	Applies to flights of steps Check the following:	State where the staircase is located:
ON EL POOL	Are there handrails	Yes/No*. If yes, one/both sides
N - 4	Height of hand rails between 800and 900 mm from the floor	Yes/No*.Actual height:
and and a second	Are the handrails continuous	Yes/No*.
	Is there a levelled platform at the top and bottom step extending not less than 300 mm (with railing)	Levelled platform: Yes/No*. Extended railing: Yes/No*.
		Uniform riser: Yes/No*.Open Riser: Yes/No*.Height of rise s.
	Steps specifications	Protruding nosing: Yes/No*.

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	Spenty, approximate to the second of the sec	
3	Is the landing space at the top and bottom of the stairs enough?	
)	Are the stair nosing slip-resistant?	Total Continues
10	Is the location of the stairs clearly identifiable?	
1	s a handrail installed?	
12	Do the stairs have guide strips?	
		SLOP RAMPS
	Applies to slope ramps Check the following:	State where the slope ramps are located:
1	Are there handrails	Yes/No*. If yes, one/both sides
2	Height of hand rails between 800 and 900 mm from the floor	Yes/No*.Actual height:
3	Are the handrails continuous	Yes/No*.
4	is there a levelled platform at the top and bottom ramp extending not less than 300 mm (with railing)	Levelled platform: Yes/No*.Levelled railing: Yes/No*.
5	is the width of the ramp at least 1200 mm	Yes/No*.Actual width:
3	Ramp landings are provided at regular intervals of not more than 9000 mm of every horizontal run	Yes/No*.Length of horizontal run:
7	ls an edge protection available	Yes/No*.
3	Type of flooring used	Specify:
)	Describe the condition of the flooring	e.g., levelled, tiles popping up, uneven surfaces
0	Are grafting found in the open area	Yes /No*

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets to Saper Beaning 988 tons of paper will be saved every day. This is equivalent to saving 2748.54 tons of wood a day. This will lead to saving about 33,00,678 trees per year, SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

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Are the gratings covered?	Yes/No*	
Are grating placed across the dominant of travel	Yes/No*	
Is the width of spaces found between the grating strips less than 12 mm	Width:	
General description of accessibility within the premises	Paths to various locations of Attractions are easy and Accessible.	
And the second s	Quite accessible but there are Steps (manageable).	
	Not quite accessible, there are Many obstacles such as	
	Inaccessible in most areas. (please specify)	
CORRIDORS		
Is the minimum unobstructed width of the corridor wide enough for wheelchair users?		
Does the corridor width allow manoeuvring through doors located along its length		
Does the corridor have guide strips?		
Is the corridor pathway obstruction- free?		
Any other comments:		
Name of Facilitator(s):	Name of Surveyor(s):	

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SI No.	Observation	Compliance remarks with evidence.
1	GREEN ENERGY PLEDGE	Executed as below.



CARBON HANDPRINT - GREEN PLEDGE

CARBON MANDPAIR? is a way to conserve our energy resources, keep the environment clean, follow eco-friendly measures and physically challenged and specially skilled personal's manoeuvrability friendly.

We the Principal, the Staff and Students, adopt responsible practices in our daily activities with due regard to the environment. We set and continually review objectives and targets for achieving our goal to protect our entire college premises in front, backyard and all other non-approachable areas of all primary and secondary pollutions.

We seek to compile with safety and environmental regulations to implement inhouse standards to improve our environmental performance. We commit ourselves to the safe operation of all our working habits, be it in classrooms, library, canteen, on road, off road, in-campus out-campus as well as at our place of stay. We adhere to reduce environmental load by efficiently using resources, saving energy, reducing waste, encouraging material recycle, with special emphasize to minimising emissions of greenhouse gases, ozone depleting substance and particle matter.

We endure to minimise environmental loads and adopt environmentally friendly technologies when ordering and purchasing necessary products and resources. We endure to attend educational programs and promulgate our close friends and colleagues to follow suite. We endure to ensure that we recognize the essence of this Green policy by actively and aggressively conducting workshops and training to all in environmental concepts. We make wide ranging social contribution to close association with the students, teaching staff, administrative staff, housekeeping staff by disclosing environmental information and supporting environmental consumption.





Principal J.N. Medical College, KAHER, Belagavi, Karnataka, India

THOUGHT FOR EVERY MOMENT

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DISCUSSIONS: GOOD PRACTICES: Partially complied. The intitute has been promoting Renewable energy Green Energy by purchasing renewable energy through third party initiatives. The agreement signed and the Utility bills indicate that the institution plans of increasing the stake in green power. HUBLI ELECTRICITY SUPPLY COMPANY LIMITED 15 1 161 341 210 30 150 754 718 Assistant Executive Engineer (etc.) Oad City Sub division 3. HESCOM. Being

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200 7.14° Mobile No. 9945 70236 / 95490-81907



HUBLI ELECTRICITY SUPPLY COMPANY LIMITED

Corporate Office, P.B. Road, Navattagar, HURBALLI Johnson L. Spiroth

CIN: U31401KA20025GC030437

No. HESCOM/GM(T)/F1C/1811/20-21/ CNC-119 (

Date 2 4 SEP 2020

OFFICIAL MEMORANDUM

Afforment of wheeled energy generated by M/s. Deaddanavar Clobal Energy Pvt. Ltd., 47500 Sub WPP at Childredi Tq. Belgaum Dist., for the month of September - 2020.

1 The Firm's C. Form No. DGEPL/Wokil/C-Form/HESCOM/20-21/36-A Dated. 19.09 2020

As per the cornerst vide letter under reference approval is hereby accorded to wheel the energy to the following installation to the extent moted against it for the month of September - 2020.

si No	Nowe & Address of the Consomer M/s. Swithern Ferry Stocks Lish Below Indi Avia, Observast	Direstoni Sab- Direston Dharmati ESD	Captive / Non- Captive	RR. No	Time Slots :	Units affected in KN II	
						1,48,000	
į.				13	10/45f. br 6/54	2,80,000	5.00,000
					4F54 to 12 F54	80,000	
-					HIPM to 6 AM		
2	M/s Tata Marrygole Menors UNL Schar Indl Area Observed	Dharwad/ RSD		DRHT-	8AM to 10AM	71,680	256,000
					10.434.10.6254	1,56,240	
					527d to 28 254	26.160	
					30FM to 9 AM	9	
	M/s Tata Motors Ltd., Belod Indi Arm, Dhorwad	Dhievad7.			ACM to BMSt	22,000	1.36.000
1			Captive SDGHT- 26 SDGHT- 36 HTS-46 BHCHY- 43		10.534 bu NES4	76,000	
		850		24	6/54 to 10 PM	25,000	
				interes.	10854 mm AM	67,000	
	The Charman, Arihant Salakari Jasuli Gerani Niyama	Children's Satisfies		4-551 to 11/454 7			
11					10000 to 600.		5,200,000
					47513=18 PM		
					10054 to 0.AM		
	A CONTRACTOR OF THE CONTRACTOR	CSD-3 / Belagasi			6AM to 20AM		
Jo.				20534 to 6254		1,445,000	
				H15-46	6624 Nr. 10 PM		2000
					10PM to 9:AM		
	Vijayokanth Dazy & Food Products Lat	Balhoopi			64M to BBAM		175,000
6					10.55f to 675f		
					6PM to 52754		
					100750 to + 553		

This allutment of wheeling energy is subject to the following conditions

- Rebate on schooling units is not applicable as per tardf reder
- Then quote of energy slows non require billing as it is allotted from the energy banked by DPS from their power plants. This quints of energy does not attract risel escalation charges also:
- This is however subject to very lication of post audit/ 117 audit
- This wheeled energy allotted does not attract any additional 2 MMD charges.
- This quote of energy wheeled to those industrial consumers for whom KPYCL /HISCOM Ltd., has permitted to pay arrears in installments in at a later date and paul in time. But this should not be wheeled as installations having arrears that to pending Court Cases, appeals etc., and also to those installations having arreses for selech RPTCL / HESCOM has not permitted annual ment locality

Secondardio Unit Mod States, 625 Steel States, 8377. Reported Office Corporar Office WESCORE Foll Bong Nationals, Balling's - Street

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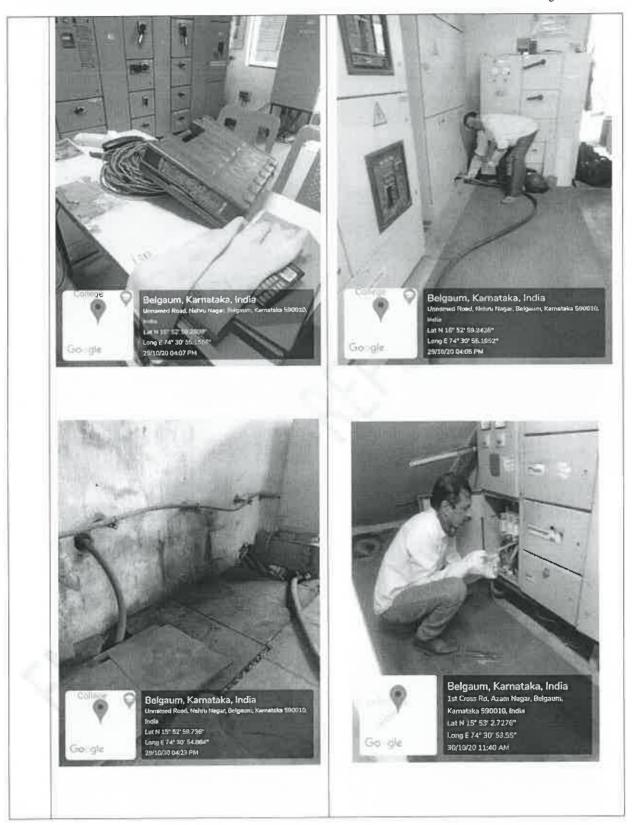
> Dr. V.A.Kothiwale Registrar

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ORGANIC WASTE COMPOST.	Complied. Centralised system has been put to order. Belgaum, Karnataka, India Considerium Complex, AFfric Road, Nehrus Nagar, Belgaum, Karnataka 990016, India Lat N 15° \$2' \$3.6726" Long E 74° 30°47 4095°. 04/11/20 05:14 FM		
Energy use (ABUSE): Need based Lighting. Occupancy sensors etc.,	Learnt that the indent has been raised and work allotment is in progress.		
Lab technician training on Energy Use	In-progress. On-site training is planed and should be possible on normalisation of the situation. We suggested to consider Online training.		
See through windows	Partially complied. Opaque glasses have been done and in rest of the areas the work is in progress.		
Personal Protective Equipment.	Complied as per below illustrations.		

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Laying of ug cables in the campus:	Complied as per below illustration.			
Electrical Earthing	In progress, Naming and date of service needs to be displayed prominently.			
Equipment earthing	To be complied.			
Electrical Safety:	PPE kits are being used while performing electrical staff.			
Fire safety Instructions.	Need to be complied. Training the laboratory assistantant and the like is yet to be done.			
Transformer	The issues continue to exist and it is being considered to replace the same with new energy efficient transformer.			
Construction waste dump	The waste has been cleared. Need to specify a specific area for future dumping.			
solid waste classification	Initiated.			
Organic waste composting	Initiated			
Green asset treats	Although the pointer discussed in the report has been cleared, there			

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There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper meaning 988 tons of paper will be saved every day.

This is equivalent to saving 2748.54 tons of wood a day. T is will lead to saving about 33,00,678 trees per year,
SO LET US ALL USE BOTH SIDES OF THE SHI. T even better adopt E-CORRESPONDENCE.

Dr. V.A.Kothiwale

Registrar

KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karneteka

		do exist other areas where the trees have been strangled and hinder the growth. Need to relook.			
classi	fied waste collection bins	Complied.			
Rainv	vater management	Old system is in place, need to relook into and improve the system, considering the factors discussed in the primary report.			
Batte	ry management	The dumped batteries have been moved out. The action plan on handling the			
		used batteries has to be displayed. They may be put to regeneration and avoid purchase of new set of batteries.			
		Belgaum, Karnataka, India Ist Cross Rd. Azam Nagur, Belgaum, Karnataka 590010, India Let H 15" 52" 59,6020" Lone E 74" 30" 51,87%6" 29710720 04 42 PM			

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THOUGHT FOR EVERY MOMENT

Water conservation	Complied but need effectiveness. Belgaum, Karnataka, India 1st Cross Rd. Azam Nagar, Belgaum, Karnataka 590010, India Lat N 15° 53° 2.382° Long E 74° 30′ 54.0288" 04/11/20 05:09 PM
LPG Gas storage and utilisation.	Not initiated, Reported to be due to COVID situation.
HACCP compliance	Not initiated, Reported to be due to COVID situation.
Utility Management	Complied.
Food waste	Not initiated, Reported to be due to COVID situation.
Indoor Air Quality	Needs to be initiated. A detailed briefing is planed. Online traing and webinar is planed to understand the issues in depth.

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Fire safety devices	refurbish	complied. and its prominently	applicat	tion		
More onsite evidence as made available are listed at the end of the report under glossary section.						

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1. ACKNOWLEDGEMENT:

SUNSHUBH TECHNOVATIONS PVT LTD., is pleased to express its sincere gratitude to the management of **KLE's JNMC Medical College**, **BELAGAVI**, for entrusting SUNSHUBH TECHNOVATIONS PVT LTD., with the assignment on Green Earth practices based on Educate, Practice, Advocate & Manage the resources in their educational organization.

We also wish to thank the officials and the maintenance staff for the help rendered during the energy flow study.

We would fail if we neglect to appreciate the sincere efforts put in by the Faculty

- Dr. Mahantshetti N S (Principal),
- Dr Manasi Gosavi. (Project Co-Ordinator)
- Dr. Manisha More

and the Students who against all odds have kept the college premises clean to the possible limits. Without the crucial and significant support from the fellow teaching team the energy savings and carbon footprint reduction would not be a reality.

We appreciate the Coordinated effort of Mr. V. Nishandar Chief Engineer, Mr. Prasad Thorat Electrical Engineer and his team of electrical staff. Mr. C K Patil, Civil Engineer and his team. Not to forget Mr. Anil Amminabhavi who took special interest in showing us the campus and the problems encountered in the campus.

With the motivational support of the management, ground realistic support from teaching team and sincere efforts of the students in incorporating the change (habits) and instructions, the college could effectively declare the reduction in Carbon footprint and optimize the waste reductions.

We are not in a position to compute the carbon foot print at this point of time as the basic information from each of the students is yet to be collected; however, we will discuss the Carbon Foot print in the follow up compliance report.

Wishing the team, a great success we deeply express our gratitude and heartfelt "THANKYOU" for allowing us to assess the energy flow scenario there by the GREEN STATUS.

Mallikarjun A. Kambalyal. B.E.(E&C).

Certified Energy Auditors (EA-3485)

SUNSHUBH TECHNOVATIONS PVT LTD.,

THOUGHTH SR EVERY MOMENT

2. LIMITATIONS:

Our observations and recommendations tabled above are in the interest of conservation of Electrical Energy and Green Culture i.e. the reduction in CARBON FOOTPRINT. The compliance to the recommendations are to be reviewed and improved upon for the safety of the work staff and compliance of legal requirements as per Environmental rules and guidelines.

3. AUTHENTICATION & DATE OF COMPLIANCE GREEN AUDIT:

This GREEN Audit has been carried out on 26TH December 2020 under the instructions of Dr. Mahantshetti N S (Principal), and in the presence of supporting staff. The compliance audit has been carried out on various dates and the same should reflect in the geotagged photos.

4. ABOUT GREEN AUDIT:

KLE's JNMC Medical College, BELAGAVI, has asked SUNSHUBH TECHNOVATIONS PVT LTD.,, Hubli., to conduct the GREEN Audit for their Institution.

In this context, the management of the Institute represented by Dr. Mahantshetti N S (Principal)entrusted us the task of conducting the feasibility study to reduce energy consumption and adopt green habits.

SUNSHUBH TECHNOVATIONS PVT LTD., represented by Mr. Mallikarjun A. Kambalyal made a detailed study and readings of various appliances were taken and carried out the GREEN audit along with the safety parameters.

Based on the information available and the requirements put before us, it was decided to submit the report in two parts,

- 1. GREEN AUDIT where in pollution Preventive measures are necessary
- 2. ELECTRICAL ENERGY EFFICIENCY CONSERVATION within the college

We hope the points presented will be self-explanatory, if there is need for any **ATTESTED** clarification, we are open for discussions.

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Registrar KLE Academy of Higher Education and Research,

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper meaning 388 tons of saver and 2748.54 tons of wood a day. This will lead to saving about 33,00,678 free per year.

SO LET US ALL USE BOTH SIDES OF THE SUBSTITUTE O SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

Page No. 40 of 55

5. **ONGOING STATUS:**

It's an optimistic & highly dedicated team effort lead by the Principal

& the senior staff who have initiated corrective measures and continue

to dedicate all their wits & time to initiate Green Carpeting the entire

college premises. It is also a fact that there do exist, few more short

comings which however is unintentional & on further training &

education.

With all due appreciation to the management, staff involved &

cooperation by the students, we have made few suggestions which

on implementation, will reduce, demand for water & electrical power.

It will also reduce the existing level of pollution to bear minimum.

There is high potential among the students to be educated and

spread the knowledge of going ZERO waste generation in their

respective colonies and society they dwell in, contributing positively to

the cause of

NO WASTE - NO POLLUTION - NO HEALTH HAZARD.

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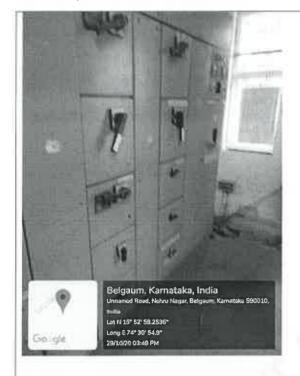
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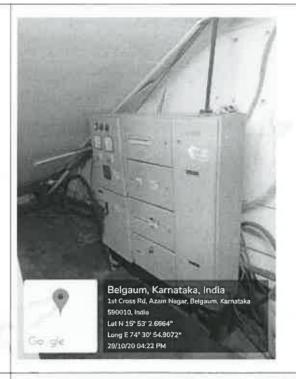
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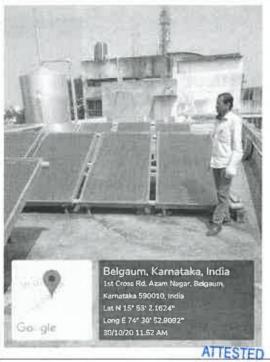
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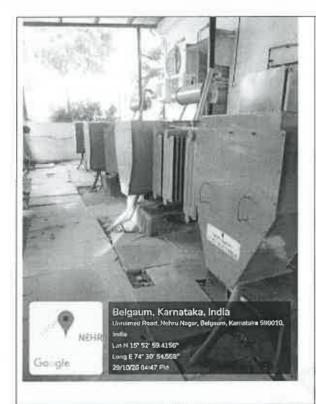


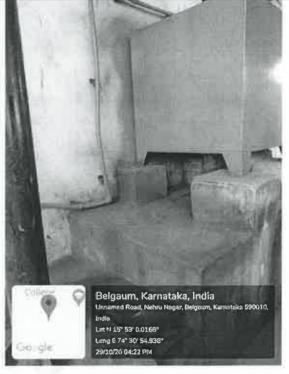
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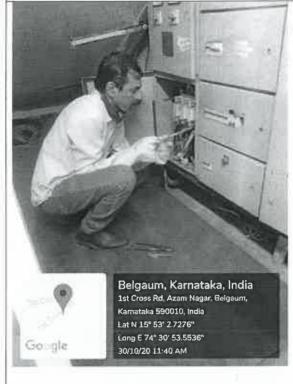
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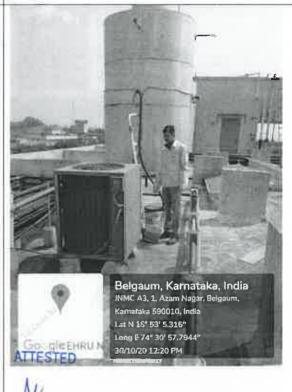
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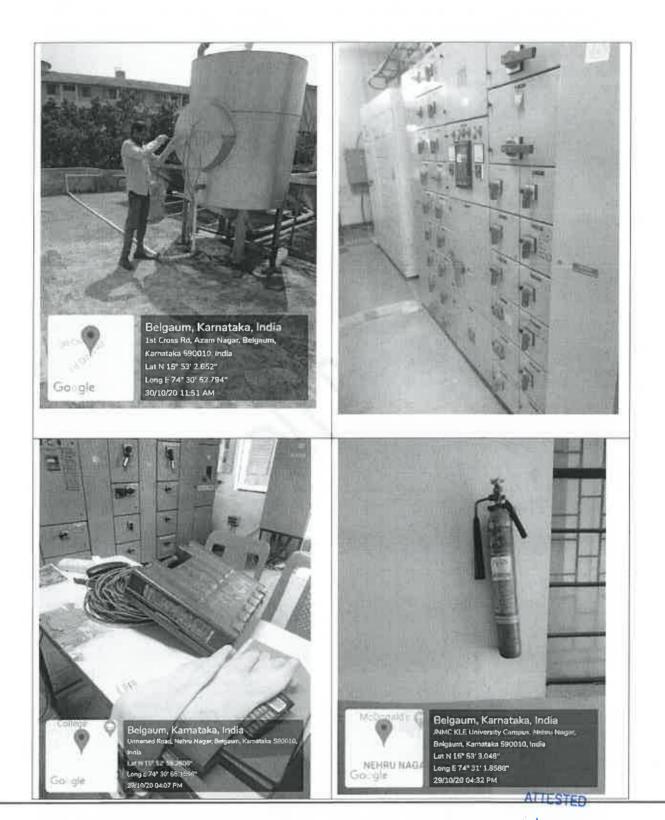






Dr. V.A.Kothiwale

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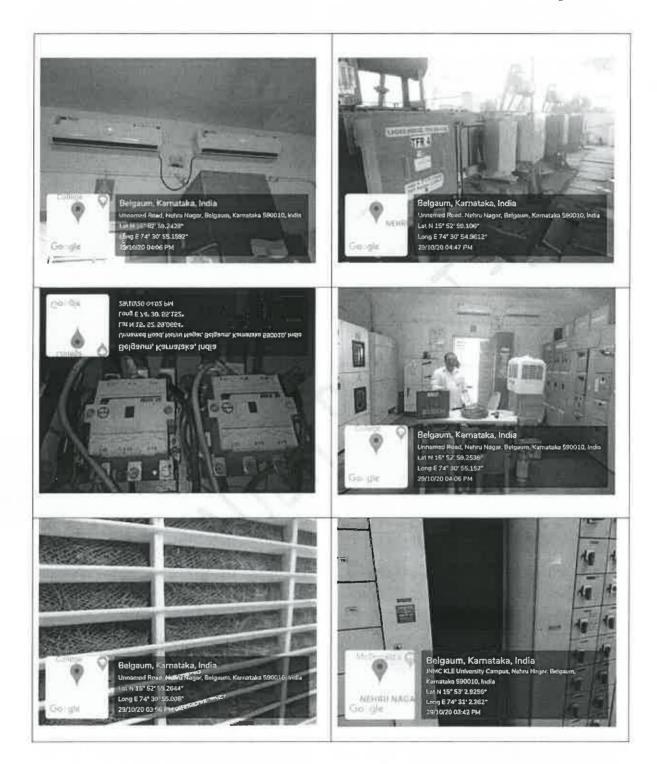
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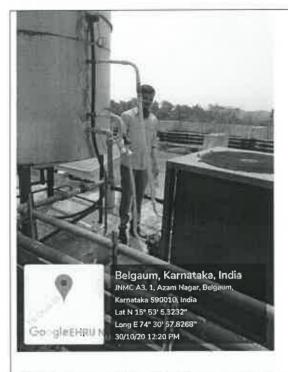


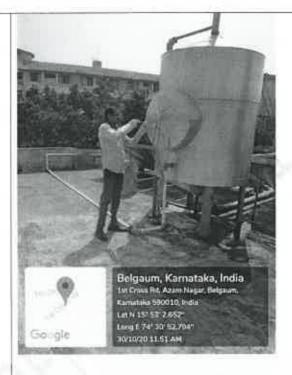
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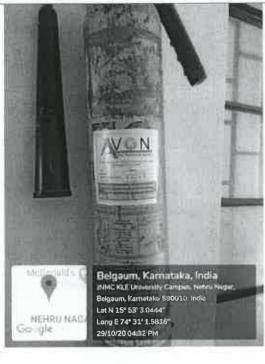
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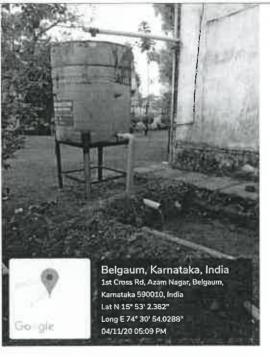
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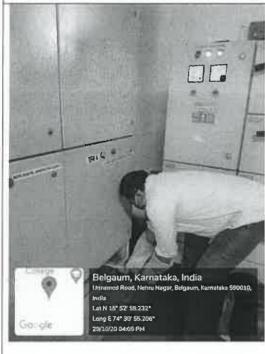
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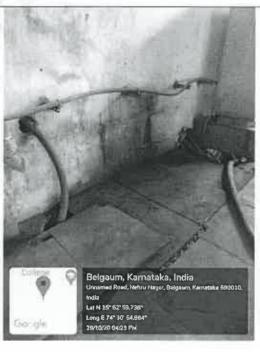
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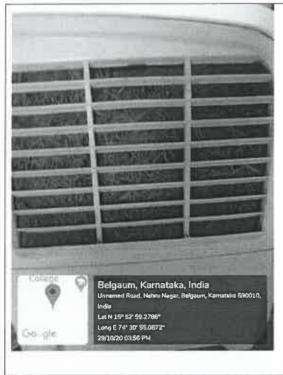


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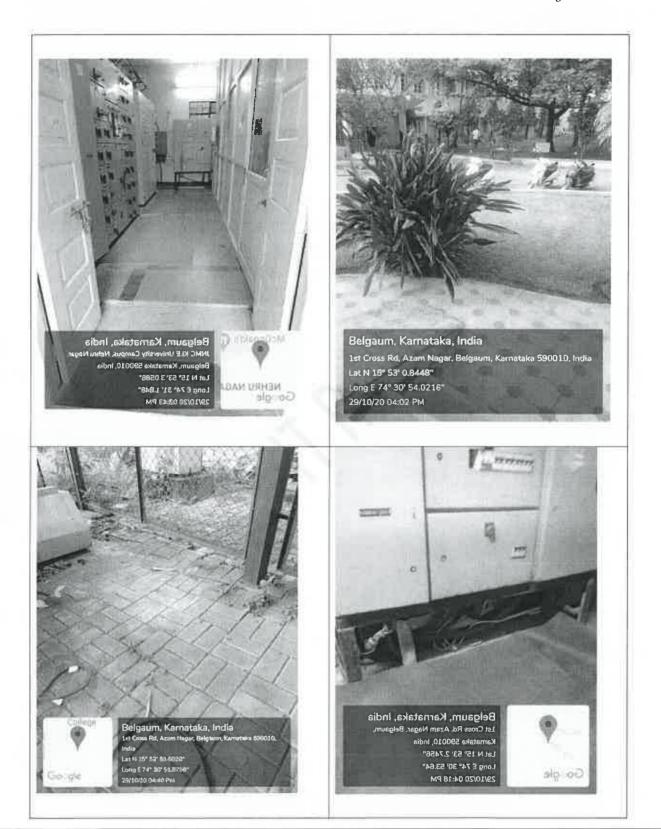




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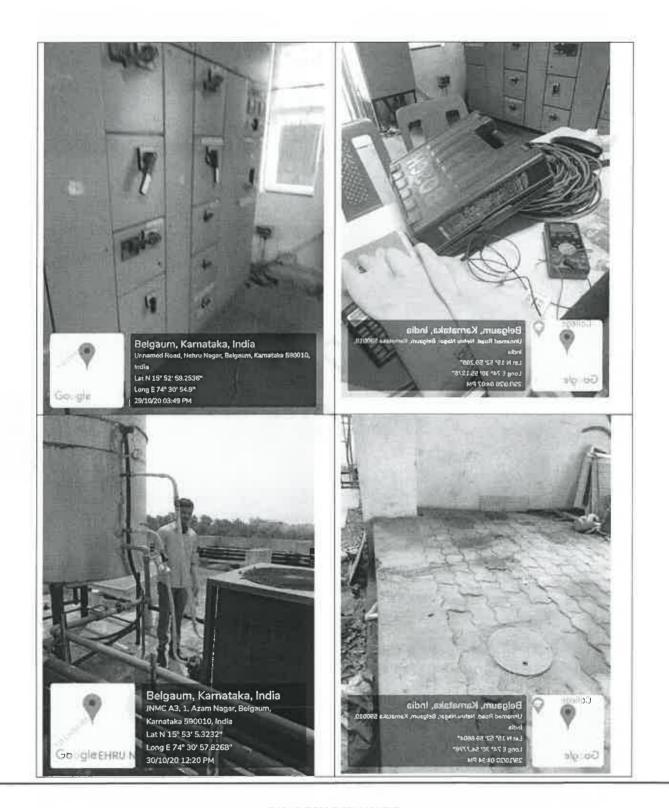
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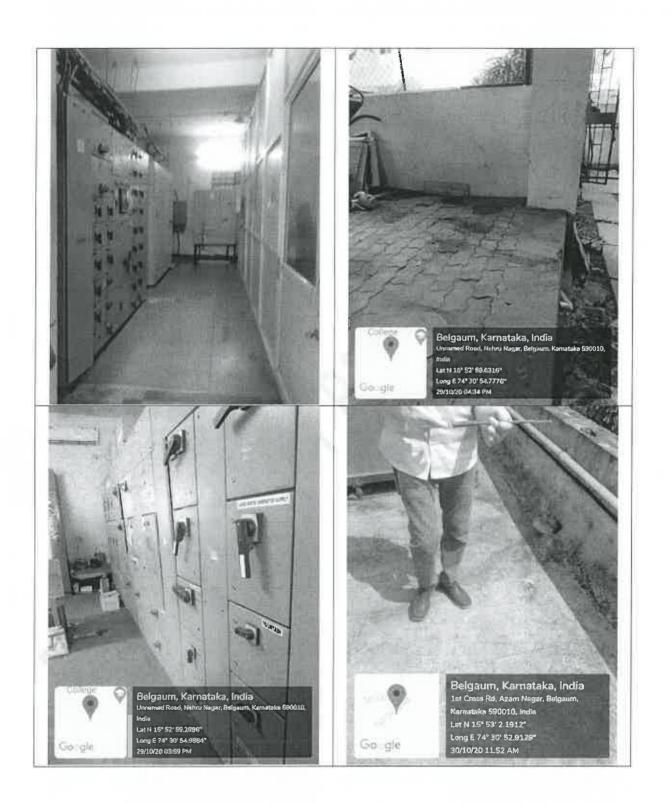
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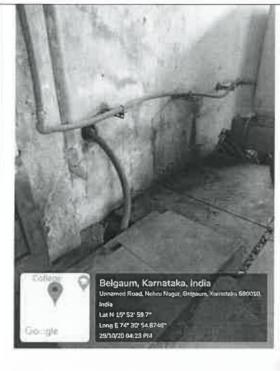
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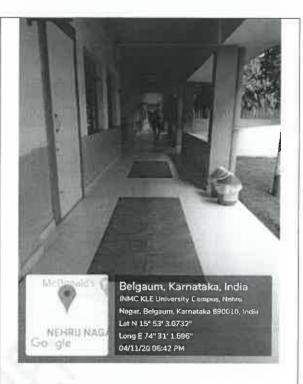
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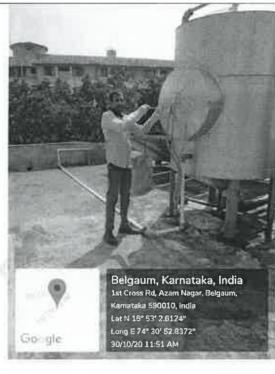


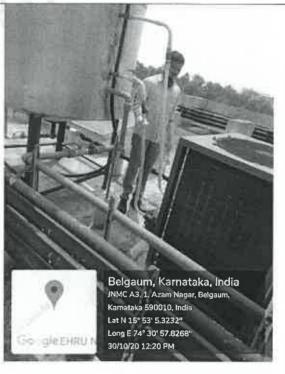
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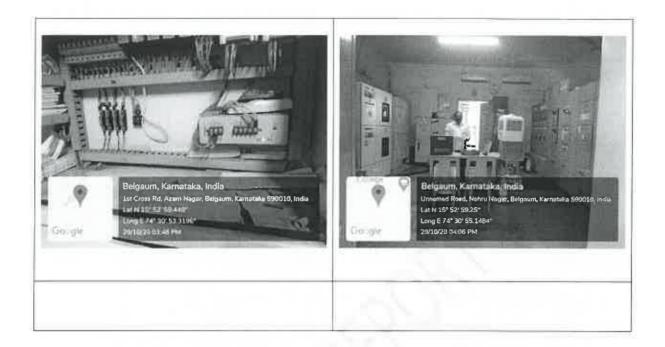






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Energy Audit

Compliance Report 2020 - 21

in compliance with the statutory requirements under the NAAC accreditation procedures



Principal Lead Auditor:
Mallikarjun A Kambalyal, CEA, ISO 50001, 14001 Lead Auditor.

Audited by:

SUNBSHUBH TECHNOVATIONS PVT LTD.

120-2, LGF, 'A' wing, IT Park Hubli – 580029. Karnataka. India. German off: Neuer Weg 166. 47803 Krefeld, Dusseldorf. Germany Anbieter-Nr 1041388



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www.sunshubhrenewables.com, Email: ceo@sunshubhrenewables.com, Ph: 94492-83505, 94490 33505 CIN: U74999KA2020PTC136321, PAN:ABECS0250Q, TAN:BLRS77362F GST No: 29ABECS0250Q1ZX

ENERGY AUDIT COMPLIANCE CERTIFICATE

We, certify that this compliance report is based on the site visits and evidence collected from the site. Any modifications, changes, omissions after the site visit shall be exclusive. All attempts have been made to evaluate the scope for development and inculcate green practices in the campus and extended to out of campus. The focus is also laid to make positive impact on the society for a better living. In case the institution needs demonstration, we shall be happy to do so. We present this report to fulfil the citizens moral responsibilities much more than the legal or mandatory compliances.

Work order: Ref No. MDC/ELECT/1515 Dated - 21/11/2019

Date of Audit: 24th Feb 2020 to 29th Feb 2020.

Conducted by:

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO14001:2015 Lead Auditor-

SUNSHUBH TECHNOVATIONS PVT LTD.,

#120-2, 131/2 'A' Wing, IT Park, Opp. Glass House,

Hubli-580029, KARNATAKA INDIA

Ph: 0836-2350505, +91 9449033505 Email: ceo@sunshubhrenewables.com

Website: www.sunshubhrenewables.com

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Sun Daucher of Mc M	Andanappa V	Kambalyal who has	passed the Mathema
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Bureau of Energy Efficiency Regd No: EA3485

ATTESTED

Dr. V.A.Kothiwale

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of particles and the saving 2748.54 tons of wood a day. This will lead to saving about 33,00,678 pass per very 0,000,000 students are considered to saving about 33,00,678 pass per very 0,000,000 students are considered to saving about 33,00,678 pass per very 0,000,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,000,000 sheets of particles and the saving about 33,00,678 pass per very 0,00

Certificate of Successful Completion



This is to Certify that

MALLIKARJUN A KAMBALYAL

has successfully completed the

Intertek

CQI & IRCA Certified ISO 14001:2015 Auditor Conversion Training Course

The Course includes the assessment and evilorities of Environment of Management Systems to conform to the requirements of ISO 14001, 2015 a 478O 19011, 2017

This course is certifically the Chartered Quality In that it ille and he Int the nat Register of Confidenced In their (IRC) - IRCARFILRI NCL ISUBS-

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Course Dates, 187-187 (cg) 2017 Certificate Number: 47730

ISO Certified Lead Auditor, Certificate No: 47730

ATTESTED

Dr. V.A.Kothiwale

THOUGHT FOR EVERY MOMENT

Registrar

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bsi.



BSI Training Academy

This is to codify that

Mallikarjun A. Kambalyal

has atterpled and passed

Energy Management Systems (ENMS) Auditor/Lead Auditor Training Course (ISO 50001:2011)

lil

Premanand Ramakrishnan, Director of Training

14,64/2016 - 18/04,2016

ENR-0U263148

Course number A1/583 certified by IRGA

his certificate is valid for 3 years from the date above for the purpose of registering as an auditor with IRCA

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ISO Certified Lead Auditor. Certificate No: ENR-00253448

ATTESTED

EXECUTIVE SUMMARY.

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Comments

The college team has confirmed by mail and the compliance table is made available for that the recommendations. The same have been reviewed and have been verified.

We have gathered evidence and reproduced the same along with our comments for acceptance and/or for further improvements.

ATTESTED

THOUGHT FOR EVERY MOMENT

Check list for Compliance

The report is supplementary to the original report and should be read and compared to the obervations made accordingly.

SI No.	Observation	Compliance remarks with evidence.		
1	GREEN ENERGY PLEDGE	Executed as below.		
	is a way to conserve our clean, follow eco-friendly measures and phy personal's manoeuv. We the Principal, the Staff and Students, adopt with due regard to the environment. We set and for achieving our goal to protect our entire collocation of all our working habits, be it in classin-campus out-campus as well as at our place or load by efficiently using resources, saving energy experience, with special emphasize to minimising edepleting substance and particle matter. We endure to minimise environmental loads an technologies when ordering and purchasing new endure to attend educational programs and colleagues to follow suits. We endure to ensure Green policy by actively and aggressively conditioned environmental concepts. We make wide ranging with the students, teaching staff, administrative with the students, teaching staff, administrative	energy resources, keep the environment resiculty challenged and specially skilled rability friendly. responsible practices in our daily activities of continually review objectives and targets ege premises in front, backyard and all of secondary pollutions. Ital regulations to implement inhouse remance. We commit ourselves to the safe seconds, library, canteen, on road, off road, is stay. We adhere to reduce environmental gay, reducing waste, encouraging material emissions of greenhouse gases, ozone Ital accordance our close friends and that we recognize the essence of this sucting workshops and training to all in goodal contribution to close association		
	environmental information and supporting env	rironmental consumption. Principal J.N. Medical College, KAHER, Belogavi, Karnatoka, India		

THOUGHT FOR EVERY MOMENT

ATTESTED

DISCUSSIONS:

Renewable energy

The intitute has been promoting Green Energy by purchasing renewable energy through third party initiatives. The agreement signed and the Utility bills indicate that the institution plans of increasing the stake in green power.

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adop! E-CORRESPONDINCE.

Dr. V.A.Kothiwale Registrar KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Belagavi-590 010,Karnataka ಹಾಗಿಕೆ ಫಿಮ್ಮಾಕ್ ಕರ್ಯರಾಜ ಕಂಪನಿ ನಿಯಾಗಿತ inn ski, sam doman st, some



HUBLI ELECTRICITY SUPPLY COMPANY LIMITED

Corporate Office, P.B. Road, Navanagor BURBALLI emint ambe

Mobile No. 844K1 72236 / 94490 81457

CIN 1/314/01KA20025GC030430

No: HESCOM/GM(T)/PEC/1831/20-21/ CNC - 2 19 6

Date 2 4 SEP 2020

OFFICIAL MEMORANDUM

All itimens of whiched energy generated by M/s. Deddaravas Global Energy Pvt. Ltd., 47MW Subs WPP at Chikkodi Tq. Belgaum Dist., for the month of September - 2020.

1. The Firm's C. Form No. DGPPL/W&B/C-Form/HESCOM/20-21/06A Dated. 19.04(202)

As per the commit yield letter upday inference approval is hireby accorded to which the energy to the following irratalisation to the extent noted against it for the month of September + 2020.

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This allutment of wheeling energy is subject to the following conditions:

- Return on wheeling units is not applicable as per tanif order
- This quota of energy does not require billing as it is allotted from the resulty banked by 1975 from their power plants. This quote of energy does not attract hird exceletion charges also
- This is however subject to verification of good and M. HT audit
- This wheeled energy allotted does not attract any additional 2 MMD charges.
- This quote of energy wheeled to those industrial communes for whom KPICL /HESCOM Lift, has permitted to pay arrears in installments or at a later date and paid in time, flut this should not be wheeled to installations having arrays due to proding Court Cases, appeals etc., and also to those installations having arrears for which EPICL / HESCOM has not permitted installment facility

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THOUGHT FOR EVERY MOMENT

ATTESTED

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDINGE.

Dr. V.A.Kothiwale

Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Belagavi-590 010, Karnataka

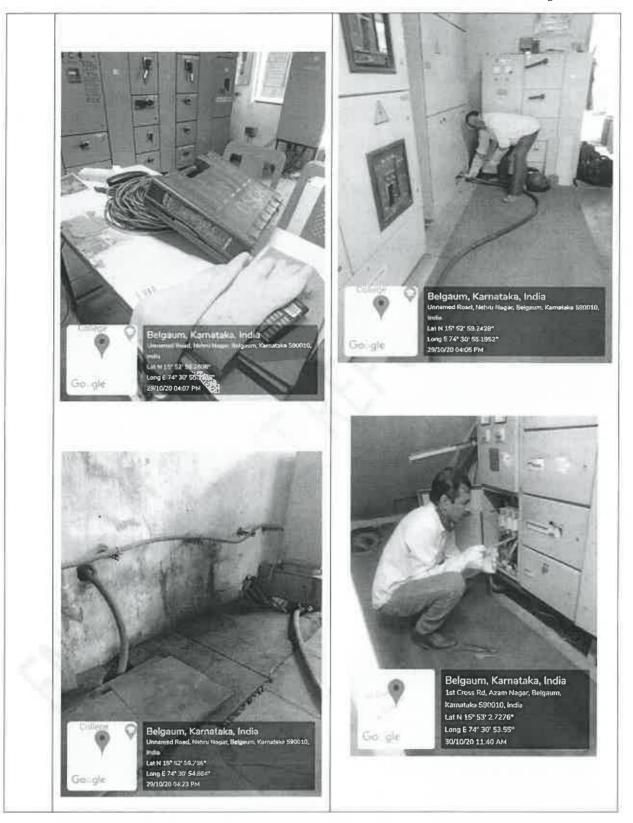
	On Energy use evaluation.	Complied as per review on site
		~32.3 <u>°</u> C 33.6
	Unbalanced Load	Presumed to be complied by above observation. Needs to be reverified on commencement of college.
	Energy usE (ABUSE): Need based Lighting. Occupancy sensors etc.,	Learnt that the indent has been raised and work allotment is in progress.
	Labtechnician training on Energy Use	On site traing is planed and should be possible on normalisation of the situation.
<	See through windows	Partially opaque glasses have been done and rest of the areas the work is in progress.
	Personal Protective Equipment.	Complied as per below illustrations.

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Page No. 13 of 32



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Belagavi-590 010, Karnataka

Laying of ug cables in the campus:	Complied as per below illustration.
Electrical Earthing	In progress, Naming and date of service needs to be displayed prominently.
Equipment earthing	To be complied.
Electrical Safety:	PPE kits are being used while performing electrical staff.
Fire safety Instructions.	Need to be complied.
Transformer	The issues continue to exist and it is being considered to replace the same with new energy efficient transformer.
More onsite evidence as made the report under glossary section	available are listed at the end of .

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Belagavi-590-010, Karnataka

Page No. 15 of 32

1. ACKNOWLEDGEMENT:

SUNSHUBH TECHNOVATIONS PVT LTD., is pleased to express its sincere gratitude to the management of KLE's JNMC Medical College, BELAGAVI, for entrusting SUNSHUBH TECHNOVATIONS PVT LTD., with the assignment on Green Earth practices based on Educate, Practice, Advocate & Manage the resources in their educational organization.

We also wish to thank the officials and the maintenance staff for the help rendered during the energy flow study.

We would fail if we neglect to appreciate the sincere efforts put in by the Faculty

- Dr. Mahantshetti N S (Principal),
- Dr Manasi Gosavi. (Project Co-Ordinator)
- Dr. Manisha More

and the Students who against all odds have kept the college premises clean to the possible limits. Without the crucial and significant support from the fellow teaching team the energy savings and carbon footprint reduction would not be a reality.

We appreciate the Coordinated effort of Mr. V. Nishandar Chief Engineer, Mr. Prasad Thorat Electrical Engineer and his team of electrical staff. Mr. C K Patil, Civil Engineer and his team. Not to forget Mr. Anil Amminabhavi who took special interest in showing us the campus and the problems encountered in the campus.

With the motivational support of the management, ground realistic support from teaching team and sincere efforts of the students in incorporating the change (habits) and instructions, the college could effectively declare the reduction in Carbon footprint and optimize the waste reductions.

We are not in a position to compute the carbon foot print at this point of time as the basic information from each of the students is yet to be collected; however, we will discuss the Carbon Foot print in the follow up compliance report.

Wishing the team, a great success we deeply express our gratitude and heartfelt "THANKYOU" for allowing us to assess the energy flow scenario there by the GREEN STATUS.

Mallikarjun A. Kambalyal, B.E.(E&C).

Certified Energy Auditors (EA-3485)

SUNSHUBH TECHNOVATIONS PVT LTD.,

THOUGHT FOR EVERY MOMENT

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> Dr. V.A.Kothiwale Registrar KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Belagavi-590 010,Karnataka

Page No. 16 of 32

2. LIMITATIONS:

Our observations and recommendations tabled above are in the interest of conservation of Electrical Energy and Green Culture i.e. the reduction in CARBON FOOTPRINT. The compliance to the recommendations are to be reviewed and improved upon for the safety of the work staff and compliance of legal

requirements as per Environmental rules and guidelines.

3. AUTHENTICATION & DATE OF COMPLIANCE ENERGY AUDIT:

This ENERGY Audit has been carried out on 26TH December 2020 under the instructions of Dr. Mahantshetti N S (Principal), and in the presence of supporting staff. The compliance audit has been carried out on various dates and the

same should reflect in the geotagged photos.

4. ABOUT ENERGY AUDIT:

KLE's JNMC Medical College, BELAGAVI, has asked SUNSHUBH TECHNOVATIONS PVT

LTD.,, Hubli., to conduct the ENERGY Energy Audit for their Institution.

In this context, the management of the Institute represented by Dr. Mahantshetti

NS (Principal)entrusted us the task of conducting the feasibility study to reduce

energy consumption and adopt green habits.

SUNSHUBH TECHNOVATIONS PVT LTD., represented by Mr. Mallikarjun A.

Kambalyal made a detailed study and readings of various appliances were

taken and carried out the ENERGY audit along with the safety parameters.

Based on the information available and the requirements put before us, it was

decided to submit the report in two parts,

1. GREEN AUDIT where in pollution Preventive measures are necessary

2. ELECTRICAL ENERGY EFFICIENCY - CONSERVATION within the college

We hope the points presented will be self-explanatory, if there is need for any

clarification, we are open for discussions.

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adout E-CORRESPONDENCE.

Dr. V.A.Kothiwale Registrar

Page No. 17 of 32

5. **ONGOING STATUS:**

It's an optimistic & highly dedicated team effort lead by the Principal

& the senior staff who have initiated corrective measures and continue

to dedicate all their wits & time to initiate Green Carpeting the entire

college premises. It is also a fact that there do exist, few more short

comings which however is unintentional & on further training &

education.

With all due appreciation to the management, staff involved &

cooperation by the students, we have made few suggestions which

on implementation, will reduce, demand for water & electrical power.

It will also reduce the existing level of pollution to bear minimum.

There is high potential among the students to be educated and

spread the knowledge of going ZERO waste generation in their

respective colonies and society they dwell in, contributing positively to

the cause of

NO WASTE - NO POLLUTION - NO HEALTH HAZARD.

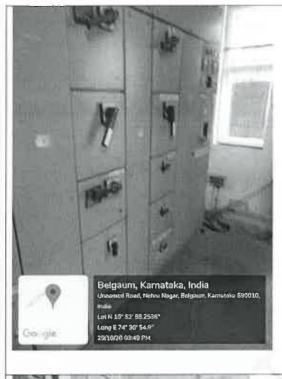
THOUGHT FOR EVERY MOMENT

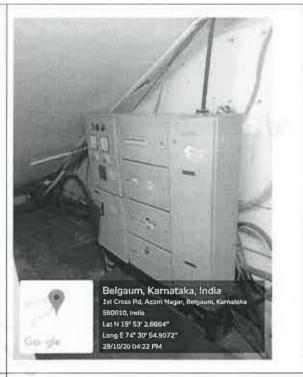
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Dr. V.A.Kothiwale Registrar

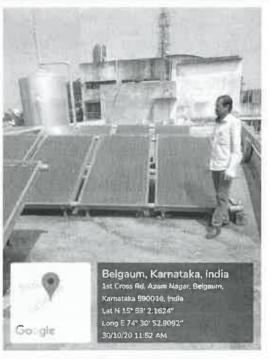
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Glossary.





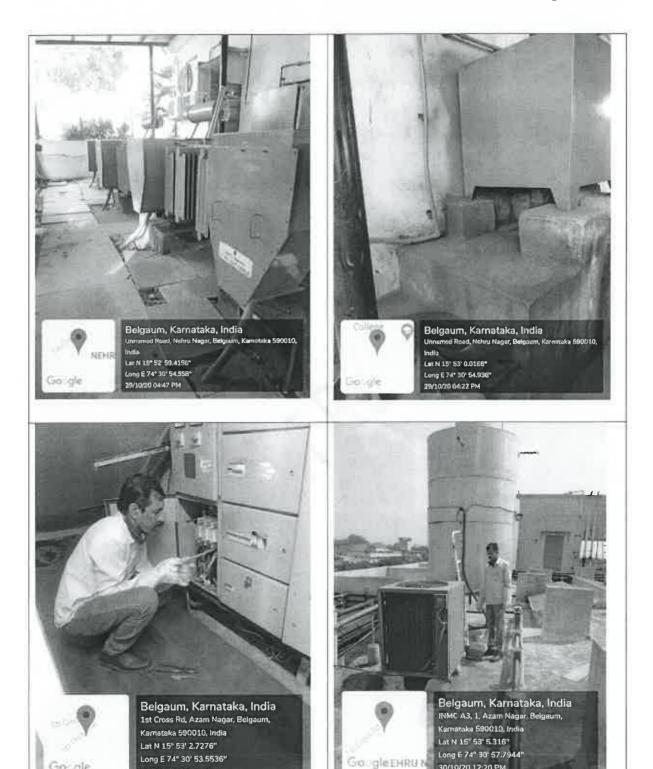




THOUGHT FOR EVERY MOMENT

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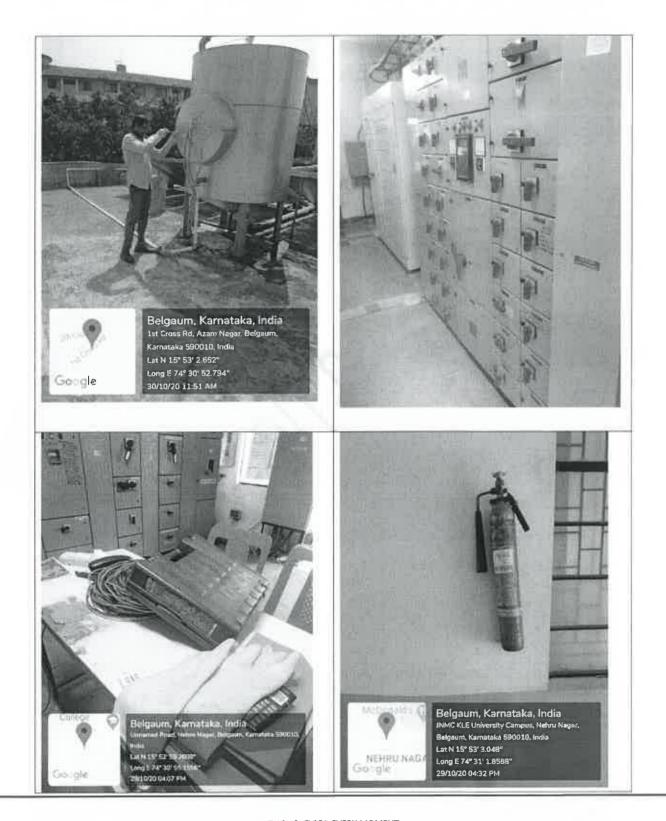
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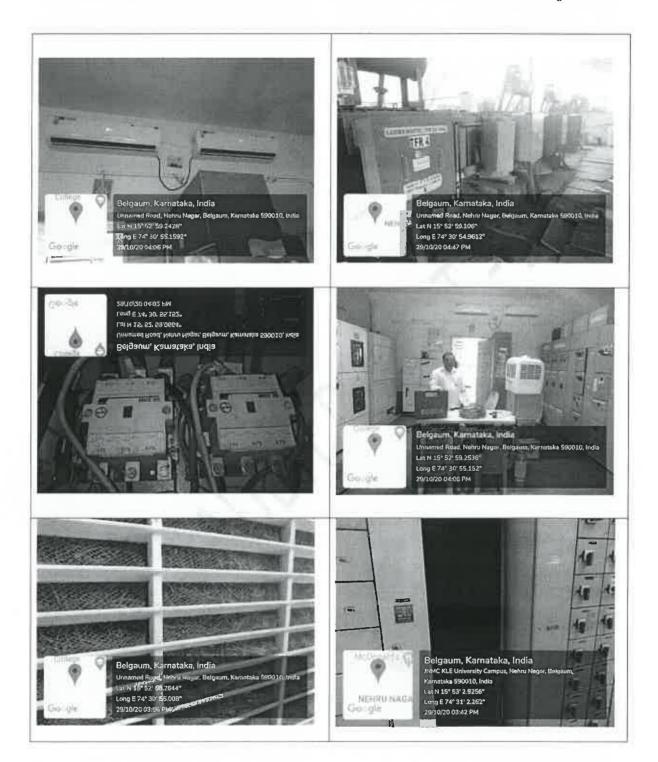


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THOUGHT FOR EVERY MOMENT

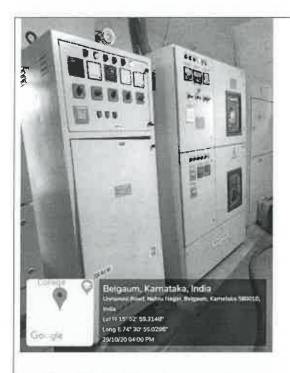
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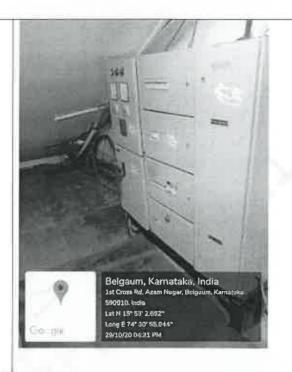


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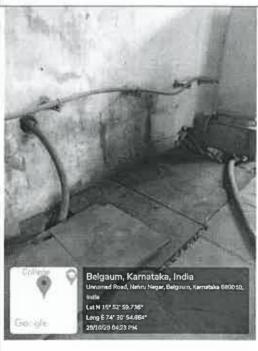


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THOUGHT FOR EVERY MOMENT

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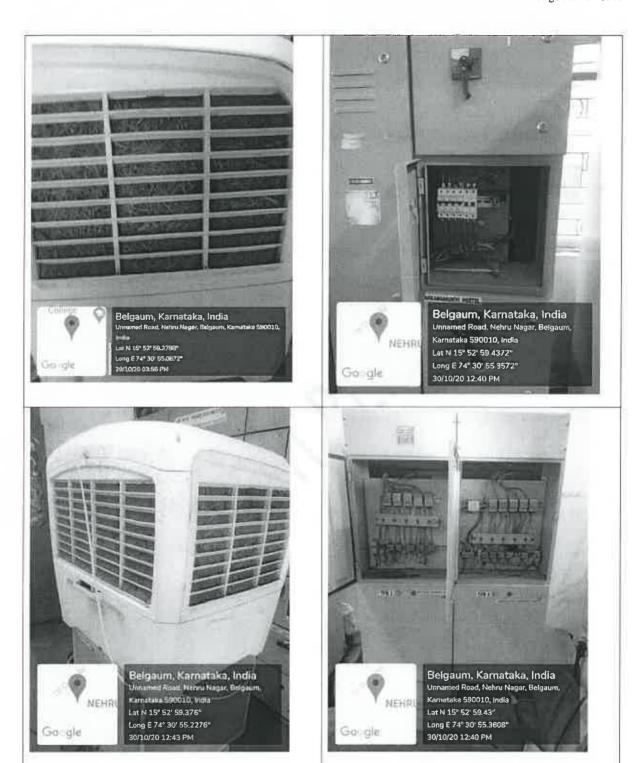
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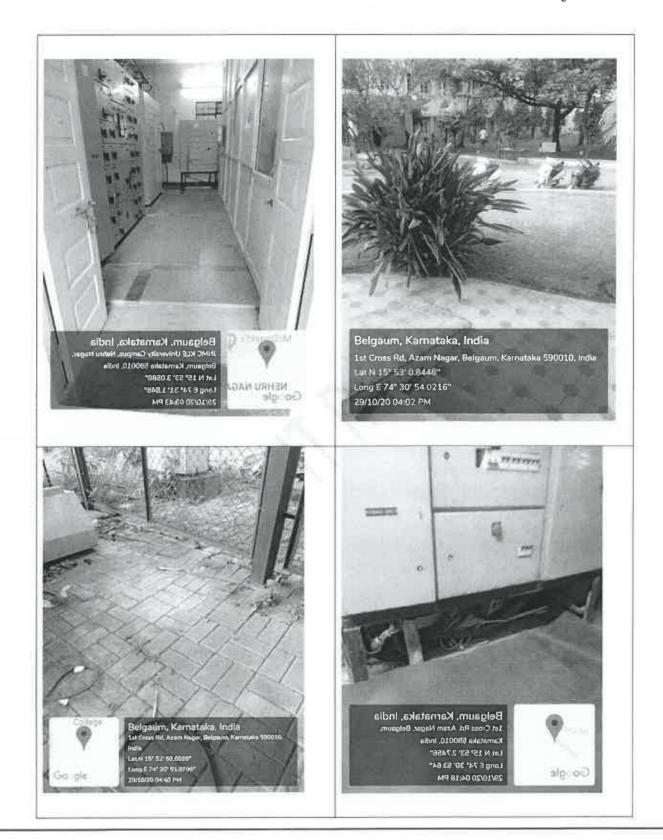


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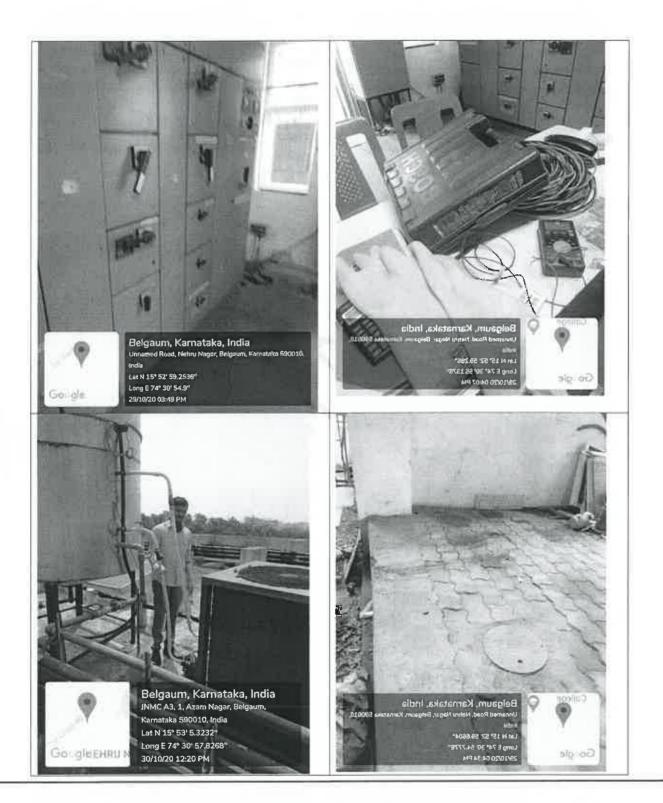
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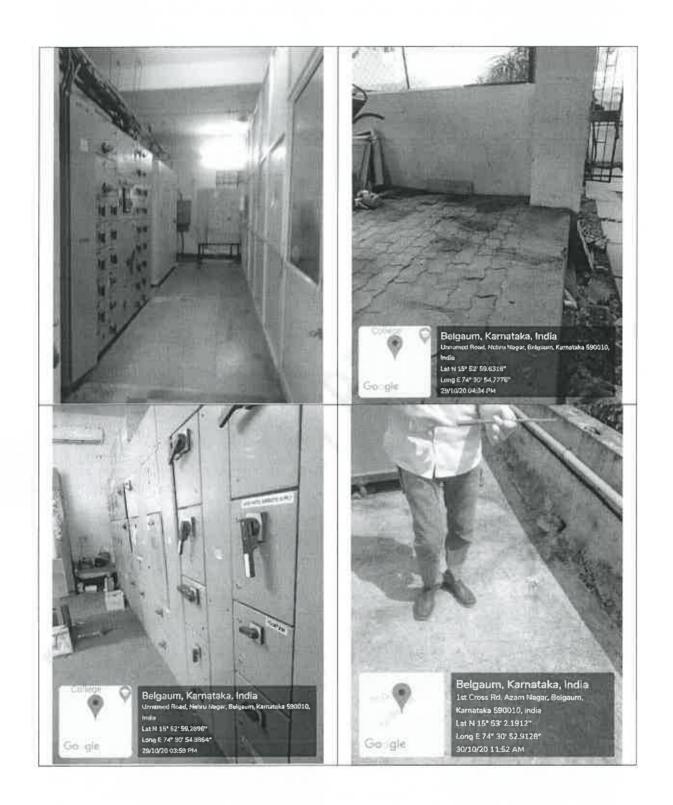
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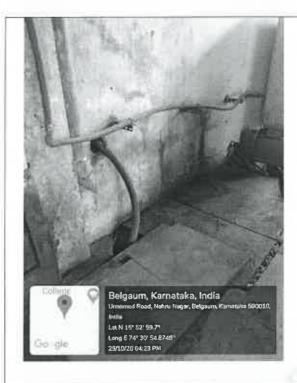


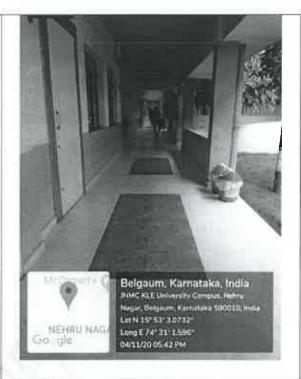


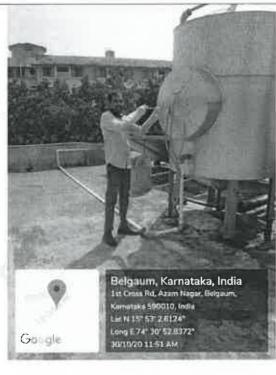
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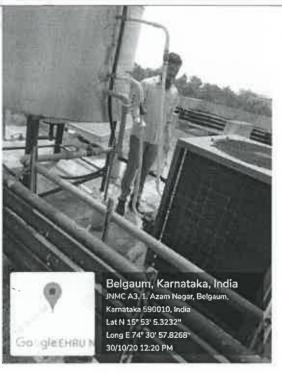


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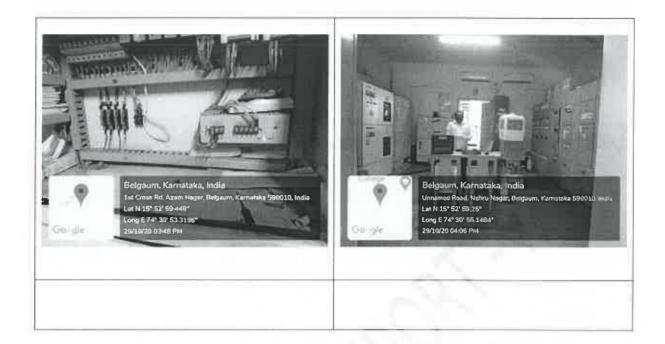


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Dr. V.A.Kothiwale
Registrar

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KLE University Belgaum 590010

GREEN AUDIT



ATTESTED

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GREEN AUDIT REPORT

Sl. No	Items	Observations	Remark / suggestions	
1	Energy conservation	Suggestions for further conservations are annexed.		
2	Solar panel	Solar panels are efficiently being used to provide 24 hours hot water facility to patients of KLE Dr.Prabhakar Kore Hospital, KLE Ayurveda Hospital and all Hostels of KLE University. Solar panels are also used for lighting purpose at KLE Ayurveda Hospital.	Suggested to install solar street lights in the KLE University Campus.	
3	Water harvesting	KLE Ayurveda Hospital and KLE Pharmacy College Bangalore are having water harvesting system.	Suggested to provide water harvesting system for rest of the buildings of KLE University.	
4	Air quality/Efforts for carbon neutrality	Adequate green area developed by university and its constituent units to neutralize air pollution.	Suggested to maintain the green area as it is or improve if possible.	
5	Green Area & Plantation	Adequate medicinal as well as ornamental plants are planted at all the green areas of campuses of university as well as constituent units. Regular vanamohatsava programmes are being organized.	Suggested to continue vanamohatsav programmes periodically	
6	Habitat conservation and creation	KLEU Shri B.M.K.Ayurveda Mahavidyalaya established Punarnava Nursery under the Department of Vrukshayurveda. The nursery is conserving rare and endangered medicinal plants.	Suggested to extend conservation activities to other constituent units.	
7	Waste generation, management and disposal	Scientific method of collection segregation and disposal system adopted by KLE University as well as its constituent units including hospitals	_	
8	Bio hazardous waste management	Bio hazardous waste is being managed as per the standards of Pollution Control Board under due certification.	-	
9	Radioactive waste	Radioactive waste at KLE Dr.Prabhakar Kore Hospital is being disposed as per the guidelines of BARC.	Pa .	
10	E-waste management	Auctioned to certified company	-	
11	Effluent treatment and recycling plant	Effluent treatment plant is available and is being maintained.	Suggested to provide similar plant at Shri.B.M.K.Ayurveda Mahavidyalaya, Campus.	
12	Water management and economy of use	Automatic water level systems were adopted maximum. Water conservation messages / posters are being displayed at promalents places.	2.00	
		3		

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13	Environmental education	Community Medicine dept. of JNMC, Community Dentistry of VKIDS, Department of Swasthavritta of Shri.B.M.K.Ayurveda Mahavidyalaya and community department of other faculty and NSS Units of constituent unit conduct regular awareness & training program about Environment	Suggested to introduce radio programmes in respect to environment education through KLE University's Venu Dhavani.
14	Transportation and travelling practices	At prime areas of university campus, vehicle movement is banned and provided ecofriendly transport system for transportation of people. University also developed guidelines to minimize vehicle usage and given wide publicity for adaptation	Guidelines to conserve vehicle usage is annexed
15	Recognition/ certification for environment friendliness	Certification was obtained from appropriate agencies for disposal of various types of wastes	Relevant certificate copies annexed.
16	Infection control measures	Appropriate infection control measures are adopted like periodical water testing, OT Swab testing etc.	-
17	NABL, NABH accreditation	KLE Dr.Prabhakar Kore Hospital's Diagnostic Lab Accredited by NABL. NABH Accreditation of KLE Dr.Prabhakar Kore Hospital and KLE Ayurveda Hospital is under process.	-

General remarks — KLE University is actively involved in promoting green campus. The efforts undertaken by the constituent units are remarkable. Like academic progress made by the university towards academic excellence, the University is also targeting to achieve total green campus and preservation of natural habitat. The efforts and steps taken by the University are satisfactory; however suggestions are made for further improvement.

Signature Signature Signature

Basavaraj Mali (Engineer) Dr. B.S.Prasad Dr. Sanjiv Kumar

ATTESTED

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Green Audit - 2014

- K. L. E. University, Belgaum, is taking strides in multidimensional progress and growth of society. A University with difference that takes social accountability and involves itself for social, environmental, intellectual and overall development of society. University through its constituent units entrusts environmental issues and controls the possibility of damage likely to occur. It actively controls the waste output and manages its suitable disposal. Unique initiatives are taken by developing green building and campus and reducing pollution at its end and setting example to others. University has its distinctive objective by way of its environmental accountability.
- 1. To provide an appropriate ambience for Institutes, which will help in maintaining environment friendly surrounding and developing green areas.
- 2. To further develop eco-friendly green campus
- 3. To preserve the habitat and nurture for further improvement
- 4. To promote and conserve energy, harvest rain water, reduce waste production
- 5. To educate all about importance of protection and preservation of environment.

Energy conservation

University through its constituent units takes appropriate steps to reduce consumption of energy. LED bulbs and tubes are used in campus. 80% of conventional light fitting is replaced with T5fitting and CFL. Remaining will be replaced within short period of time. AC and other electrical equipment installed are with 2 star rating. Hostel and staff quarters are installed with solar system. All the rooms are fitted with large size window to provide adequate light and ventilation, which reduces consumption of electricity. Every room is placed with request notice to switch off fans, tubes, AC when not in use. Electronic chock, regulators fitting also helps to reduce energy consumption. Use of solar panel and battery operated cart are the important initiative taken up by the University. Restricted and appropriate use of lift is also practiced. Total demand of power by University campus is 750KVA, however it never utilized to the maximum. University hospital uses HRU, Heat pumps, LPG for steam generation and running boilers and paperless office.

Solar panel

Solar system is installed in all University hospitals, hostels and staff quarters which reduce use of geyser. The solar system utilized for water heating. Plan to install the solar panels for street light is under consideration.



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Water harvesting

Waste water is recycled after treating and is used for gardening and other purpose. Rain water harvesting is under consideration in all the new and old buildings and has already been installed in one of the constituent unit.

Air quality/Efforts for carbon neutrality Plantation

University hospital has air pollution control equipment with wet venturi scrubber for arresting air pollutants. Campus has 4154 trees & avoids open burning of waste material in campus. Most of constituent units conduct vanmahotasva every year. On birthday of staff/students, constituent units encourage plantation of trees saplings. Use of 2/4 wheeler vehicles are banned for the students. Parking area for staff vehicle developed far from main building. Battery cart is made available to reduce the exhaust from vehicle. A passive air sampler is placed in the campus of one of the constituent units to detect the quality of air.





Plantation of tree saplings

University campus has total 4154 trees. Most of constituent units conduct vanmahotasva every year. On birthday of staff/students constituent units encourage plantation tree saplings.

Area /institute	Number of t	rees			
KLEU College of Pharmacy Bangalore (Dhanvantri	Trees	2010-12	12-	13-14	
- Garden)			13		
,	Medicinal	40	40	45	50
	Botanical	500	540	600	650
KLEU College of Pharmacy, Hubli	Medicinal	63	74	86	94
	Botanical	90	93	95	96
KLEU College of Pharmacy, Belgaum	2012-13=20	, 2013-14=3	30		
Dental College Front Area			46		
University Entrance – 1			6		
Dental College Back area	٨.	TESTED	55		
Ring Road And Staff Quarters		LUILU	354		
Girls Hostel Area		1.	232		

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Boys Hostel & NRI Hostel and Back side	651	
Library(Garden, Temple, other side of ring road)	635	
University and JNMC Building	356	
KLEUSM College	255	
KLEUSM Hostel	233	
Sports Complex	266	
Physiotherapy, Pharmacy, Nursing college, Pump	182	
House		
KLE Dr Prabhakar Kore Hospital and MRC,	883	
Belgaum		
Shri BMK Ayurveda Maha vidayala, Sahapur,	6343	
Belgaum		
Grand total	11387	

Green area

Total 1,05,288 m² green area is available in campus. Area is known as lung of campus having 5044 trees, plenty of herbs, shrubs, and grass land. Green area in KLEU College of Pharmacy Hubli is 1600sq mt, in Banglore 6850 sq ft Maxican lawn and 6000 sq ft Elephant grass. Trace garden and courtyard garden is special feature of constituent institutes. 18,000m² Green areas are present in the University hospital.



Habitat conservation & creation

Trees, which were cut for expansion, are being replaced by 10 fold saplings in number within the campus. Planned landscaping helps to maintain and restore the habitat within the campus. Some fossils, corals, plant samples, herbariums are conserved and placed in museums of Pharmacy College, Bangalore.

Waste generation, management & disposal

Waste produced by constituent units is separated at source as biodegradable and non-biodegradable and disposed appropriately. Biodegradable wastes are composted & non-Biodegradable wastes are used as landfill. Recyclable wastes are disposed to authorized vendors. The administration is ICT assisted helping to reduce use of paper, which indirectly reduces burden on environment. Dust bins are placed at every nook and corner in the campus for waste collection and disposal.

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Biohazardous waste management

Segregation of waste done as per OSHA guidelines and collected in colour coded bags. Incinerator is used for disposal of biohazardous waste and ash generated is disposed in landfills. Hospital generates solid waste of approximately 282Kgs/day. Separate service block and waste segregation area created in University Hospital. Separate lift for transporting biomedical waste is available in University Hospital.



Radioactive waste

Radioactive waste produced by the University Hospital is managed as per guidelines framed by government (BARC) and sent to authorize re-processors.

E-waste management

University and its Constituent units minimize e-waste by proper maintenance and repair. For scrapping the waste condemnation committee thoroughly scrutinizes the need for scrapping the hard ware of computer and if found necessary, it is auctioned to certified companies for recycling or disposal.

Effluent treatment & recycling plant

University campus has an effluent treatment and recycling plant (STP) of 1000M³/day capacity. The unit helps in recycling of 6 lakh liters of water /day and waste produced is used as compost for green area.



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Water management & economy of use

University has water treatment plant with capacity of purifying 2.25million Lt/day and similar arrangements are also made available in off campus institutions. The maintenance work is taken up round the clock by skilled plumbers to minimize leakages and waste of water. Recycled water is used for flushing in toilets, cleaning and gardening. Awareness programs and rallies are conducted on World Water Day by constituent units. Taps, showers, flush and other outlets are fitted with water saving arrangements. Each toilet in constituent units is fixed with display cards requesting to close the tap after use. Rain water is used for washing and gardening.





Environmental education

The University has introduced 'Environmental Studies' as a core course for UG program in Pharmacy. The journal 'Earth' is subscribed by constituent units. Constituent units and Community medicine dept. and NSS Units conduct regular awareness & training programs about Environment conservation. World Environment day is observed every year. The campus is declared plastic free, smoking free and mobile free zone/area.

Environmental information publicity

Awareness program like rally, Vanmahotsava, World No Tobacco day to save environment are conducted every year. Community medicine dept. and NSS cell conducts regular awareness & training program about Environment. Display of posters regarding water conservation, save electricity and other recourses in premises is done in prominent areas.

Transportation & travelling practices

Mass transportation system is adopted by constituent units. All personal vehicles are banned inside the campus & provided with battery operated vehicles for transportation. Parking for vehicle is provided away from main working area. Bicycle use was introduced and 100 bicycles for the same made available to campus commuters. Walking is encouraged, and use of staircase in place of lift is encouraged in campus.

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Staff and students are encouraged to commute to college in bus instead of own vehicle. Use of 2/4 wheeler are banned for students.

Recognition/certification for environment friendliness

University hospital has received certificate for achieving efficient use of energy by conserving during the year 2008-09. Waste management has been appreciated by Health department. Hospital Garden received 1st prize for institutional garden from Department of Horticulture, Government of Karanataka. Garden of KLEU COP, Hubli has won many prizes; KLEU VKIDS garden also won many prizes and recognition. KLEU COP Bangalore has won Best Maintained Campus award form dept of Horticulture for 3 consecutive years. Main Garden of University also won certificates & trophies in various competitions.

Infection control measures

Hospital has I C C for supervision and infection control. Fumigation is conducted in all the units' campus every month on regular basis, record of which is maintained by engineering department. Water testing conducted round the clock to assess purity by dept. of Microbiology, Pest control measures are taken up regularly, monthly Hostel and canteen inspection is done by Dept. of Community Medicine. All the constituent unit and University building are kept clean, by daily use of disinfectant used for cleaning floors and toilets.

NABL, NABH accreditation

University hospital has acquired NABL accreditation for its labs, and NABH accreditation is under process.

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Constituent Units Contribution towards green campus

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KLES Dr. Prabhakar Kore Hospital & Medical Research Center, Belgaum.

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1. Statement of institutional objective about green audit.

KLES Dr. Prabhakar Kore hospital committed for environment and energy conservation. Hospital takes all possible steps to prevent loss of energy, pollution control, infection control, e-wastes management, solid waste management etc. Green area within the hospital is like lung space for all.

2. Details to be provided by institution

Sl.	ls to be provided by institution Items	Details		
	Hems	Details		
No.	Energy conservation	Energy conservation measures adopted		
		- HRU - Heat Pumps		
		LPGs Steam generation and		
		running boiler		
		LED Lamps		
		To 1 00"		
		2		
		Use of heat produced by incinerator for boiler		
		Use of steam produce by boiler		
		for kitchen and laundry purpose.		
2	Solar panel	Used as water heater for hot water		
		serving to entire hospital		
3	Water harvesting	Adopted and used for gardening		
4	Air quality/Efforts for carbon	Having air pollution control equipment		
	neutrality	with wet vnturi scrubber for arresting air		
		pollutants		
		LPG cylinders used to minimize CO ² and		
		SO ² emissions		
5	Plantation	Botanical plant		
	Botanical (Number with yearly	201 - 80		
	statistic from 2010-14)	2011 - 70		
	Medicinal (Number with yearly	2012 - 60		
	statistic from 2010-14)	2013 - 80		
		2014 - 100		
6	Green area (in Sqmtr.)	18000m ²		
7	Habitat conservation & creation	Trees which are cut for expansion are being replaced.		
8	Waste generation, management &	Waste is properly segregated, stored sen		
	disposal	to municipal landfill area for disposal		
	_	Approximate solid waste produced 1 ton		
		day.		
9	Biohazardous waste management	282 Kgs/day, waste is segregated a		
		source, packed in colour coded container		
		and treated in incinerator and asl		
		generated is disposed off in engineered		
		landfill area owned by C.C.B.		
10a	Radioactive waste	Sent to authorized re-processors		
10b	E-waste management	Sent to authorized re-processors		
11	Effluent treatment & recycling plant	ETP running on activated sludge process		
		AT httpligo 000m3 capacity and recycled		
		waste water around 6 lakh liters/day used		
		for pardening and flushing. Also waste		
		Tot wildeling and ridshing, Also waste		

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		water is pumped to JNMC gardens for watering.
12	Water management & economy of use	 Treated waste water used for gardening and flushing Water conservative measures being adopted by using taps, showers, sprinklers, drippers, sensors, jet/hand sprays.
13	Environmental education	Periodical orientation program are being conducted for hospital saff
14	Environmental information publicity	Displayed posters regarding conserving water, electricity and other resources
15	Transportation & travelling practices	Mass transportation system is adopted for the hospital staff
16	Recognition/certification for environment friendliness	Got certificate for achieving in energy conservation for year 2008-09. Health department and DPM unit has appreciated for maintaining the waste management facility in order. Regularly getting 1st prizes for institutional gardens (big Size) from the department of Horticulture Government of Karnataka.
17	Infection control measures	ICC is formed and supervising the activities related to infection control.
18	NABL, NABH accreditation	Got accreditation for NABL in 2013 Applied for NABH



Green area

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Waste Management in hospital

BIOMEDICAL WASTE

INCINERATOR

BOILERS

STEAM GENERATION

USED IN LAUNDRY

USED IN KITCHEN

Biomedical waste sent to incinerator and burnt, heat produced is used to heat up boilers. Steam produced from boilers used in laundry and kitchen.

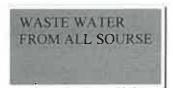
Waste from garden and kitchen sent to wormiculture pit for disposal.

RO system is installed and 1st phase is under trial run. Used water is drained in STP chlorination done, then sent to RO unit for purification and supply for use in toilet flush to limited number of toilets in hospital for reducing wastage of water.

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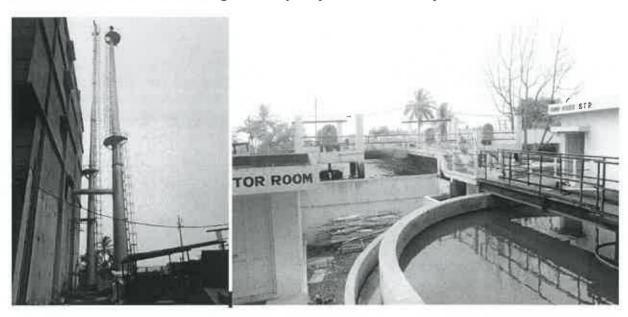




CHLORINATION RO TRERATMENT

Hospital has S.O.P. for disposal of Bio-Medical waste in the hospital and operation Theaters. Hospital also has infection control committee for effective infection control in hospital.

Pest control and rodent control is regular and cyclic phenomenon in hospital.



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K.L.E. UNIVERSITY'S SHRI.B.M.KANKANAWADI AYURVEDA MAHAVIDYALAYA, SHAHAPUR-BELGAUM.

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SOLAR PANEL - Detail of solar panel in our campus - Boys Hostel 1500 LPD, 28. plates and 2 units Girls Hostel 1000 LPD, 8 - Plates and 2 units, Hospital 1500 PLD, 16- Plates 7 units



SOLAR WATER HEATER PANEL IN HOSPITAL

RAIN WATER HARVESTING

To conserve & augment the storage of ground water

To reduce water table depletion

To improve the quality of ground water

To arrest sea water intrusion in coastal areas

To avoid flood & water stagnation in urban areas

Storage Tank

It is used to store water collected from the roof through filter. For small scale water storage plastic buckets, jerry cans, clay or cement jars, ceramic jars, drums may be used. For larger quantities of water, the system will require a bigger tank with cylindrical or rectangular or square in shape constructed with Ferro cement or cement rings or plain cement concrete or reinforced cement concrete or brick or stone etc. The storage tank is provided with a cover on the top to avoid the contamination of water from external sources. The storage tank is provided with pipe fixtures at appropriate places to draw the water to clean the tank & to dispose extra water. A provision for keeping the vessel to collect the water is to be made.

WATER HARVESTING



AI

Names of the Programs	AIR AND INFECTION CONTROL TEAM
Program / Camp organized by(Dept.)	COLLAGE AND HOSPITAL
Department / Associations involved	Swasthavruta and NSS
Duration of Programs/Camps	EVERY DAY
Location Objective of the Programs	Hospital (BMKAMV) CAMPUS Theme of the year "POULUTION FREE ZONE"
Chief Activities carried out during the program	Dr PRASAD principal BMKAMV PRECTISING DUPHA AND INFECTION COUNTROL MASURES
MEMBERS AND INESPECTION TEAM	Dr KOLMI Dr Jadar Dr : Ramannavar

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Date-26/6/2013





AIR QUALITI CONTRODI DI ATURVADIC DOUTTA STSTEM UNIT

PLANTATTION

PLACE	2006	2011	TOTAL AREA	Sq.mt
IN COLLEGE CAMPUS	2.5Acres	3.5Acres	3.5 Acres	14.163.8sq.mtr.
IN NARASINGPUR	22 Acres	-	22 Acres	89.029.6sq.mtr.
		Total	-	1.031934sq.mtr

PLANTS LIST

				TA ILEA INS	~ ~				
Year	2006	2007	2008	2009	2010	2011	2012	2013	2014
Total No.of plants	1240	2380	3680	4807	6150	6378	6399	6434	6434
Genus	146	185	220	306	314	322	325	325	325
Species	170	230	284	399	413	424	428	434	434
Endangered plants	10		04			14	-	-	14
Rare plants	28	38	45	50	55	61	63	67	67
Ornamental plants	10	25	28	35	35	35	35	37	37

Genus = 325

Species = 434Total No of Plants = 6434

SACRED HERBAL GARDEN

Year	In college campus			
2007	SHIVA PANCHAYATANA			
2008	PUNARNAVA MEDICINAL PLANT NURSERY -NEARLY 50 SPECIES AND SALE			
2009 DAILY SUPPLY OF WET MEDICINAL DRUGS IN HOSPITAL				
2011	VERMICOMPOSTE UNIT ESATBLISHED			

MEDICINAL PLANTS UNDER CULTIVATION

HARITAKI	25
VIVHITAKI	125
BILWA	250
GAMBARI	250
BIJAKA	50
B.AGNIMANTHA	300
AMALAKI	ATTESTED 300

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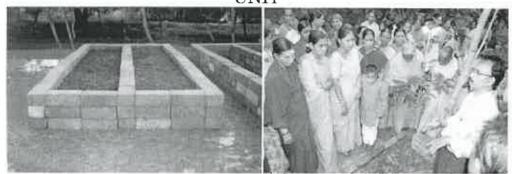
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WASTE GENERATION AND CREATION VERMICOMPOSTING-PITSASIEM ಎರೆ ಹುಳುವಿನ ಗೊಬ್ಬರ ತಯಾಕು ಮಾಡುವ ವಿಧಾನ

ಕೆ.ಎಲ್. ಇ. ಏಕ್ವಬದ್ಯಾಲಯದ ಕ್ರಿಕೆ ಚಿ.ಎಮ್.ಕಂಕಣವಾಡಿ ಆಯುವರ್ತಿದೆ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ದಿಹ್ನಿಕೆಯ ಹೇವಾ ಯೋಕಿಟನಾ ಘಟಕ "ವೃಕ್ಷಾಯುವರ್ತಿದ್"ಹಾಗೂ ವ್ಯವ್ಯಗಾಣ ವಿಭಾಗ ಇಸಂಕಂಯುಕ್ತ ಆಶ್ರಿಯದಲ್ಲಿ ಏರೆಹುಳುವಿನ ಗೊಬ್ಬರ ಕಯಾರುಮಾಡುವವಿಧಾನದ ಕಾರ್ಯಕ್ರಮವನ್ನು ಏರ್ಪಡಿಕಲಾಗಿತ್ತು. ಈ ಕಾರ್ಯಕ್ರಮಕ್ಕೆ ಆತಿಥಿ ಕಾಹನ್ನಾ ಹಕರೆಂದುಶ್ರೀಮಹೇಶಮತ್ತೆ, ಹಡಾಯಕಪ್ರಾಧ್ಯಾ ಹಕರು, ಕೃಷಿ ಆರಚಿಕಿತಿ ಮತ್ತು ಹಂಶೊಕ್ಷನಾ ಮಹಾವಿದ್ಯಾಲಯ ಇವರು ಎರೆಹುಳುವಿನ ಗೊಬ್ಬರ ತಯಾರು ಮಾಡುವ ಬಗ್ಗೆ ಸಂವಿತ್ತಾರವಾಗಿ ಉಪನ್ನಾತ ಶೀಡಿದರು.

UNIT



BIOHAZARDOUS WASTE MANGEMENT AND DISPOSAL Segregation of Waste in color coded Bags

YELLOW BAGS

In fectious waste bandges gauzes cotton or any other things in contact with body fiulds. human body parts, placenta

RED BAGS

Plastic waste such as call helicers injection syringes tubings (v.bottels

BLUE

All types of glass bottel, and broken articles, outdated & discribed and medicine.

BLACK CARBOY

Needles without syringes, blades, sharps & all metal articals

SEGREATION OF WASTE INIDESTIBINS

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E- WASTE MANAGEMENT

NOTE : E WASTE IS SALE THROUGH AUTHORISED DEALESRS WATER MANAGEMENT AND ECONOMY OF USE

The Economics of Water

- The Value of Water
- · Water as a Public versus a Private Good
- · Water Affordability
- Water Marketing
- · Water Banking
- · Pollution Fees and Credits
- Environmental Values

WORLD WATER DAY-2014 **BMKAMV/2014/15** - Poster presentation with explanation. Practical demonstration. Model demonstration









ENVIRONMENT EDUCATION - VANAMAHOTSAVAS

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2008 --- 300 PLANTS PLANTED. 2009 ---- 1000 PLANTS PLANTED.

2010 ---- 600 PLANTS PLANTED.

2011---- 1000 PLANTS PLANTED. 2012--- 540 PLANTS PLANTED.

2012---- 340 PLANTS PLANTED. 2013 --- 1000 PLANTS PLANTED.

VANMAHOTSAVA AT NARSINGPUR GARDEN

Date: - 28/6/09 VANAMAHOTSAVA -2009





2011---- 1000 PLANTS PLANTED



2012---- 540 PLANTS PLANTED



ಮರ್ಗ ಪ್ರಾರಂಭವನ್ನೆ ಪ್ರಯುತ್ತಿನ ಪ್ರಮುಖ ನಿರ್ವಹಿಸುವ ಪ್ರಭಾಗಿ ಪ್ರತಿಸಿ ಪ್ರತಿಸಿ ಪ್ರತಿಸಿ ಪ್ರತಿಸ



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VANAMAHOTSAVA -2012 - 11th August 2012





VANAMAHOTSAVA –2013 July **13,2013**

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ENIVONMENTAL INFORMATION PUBLICITY -PALA PUSHA PRADASHAN FAR INFORMATION ABOUT ENVIONMENT TO PUBLIC -24th 25th and 26th January 2011





24th 25th and 26th January 2012



VISITING TO HERBAL GARDEN BELGAUM WOMENS CLUBS









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The Programme on Awareness of Traditional seeds and sustainable cultivation through street drama on 22-12-2012



TRANSPORTATION AND TRAVELLING PRACTICES INFECTION CONTROL MEASURES



DOOR AND WINDOW DIMENSION

- WINDOW 1.65MTR X 2 MTR
- DOOR 2.1MTR X 1MR
- VARING DOOR WINDOW SIZA AT CONVENENT OF USE
 GARDEN AND GREEN AREA AT OUR CAMPUS





ATTESTED

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KLEU J.N. Medical College, Belgaum

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Sl. No	Items	Details
1	Energy conservation	Measures are taken by using CFL,T-5,LED etc.
2	Solar panel	All hostels & Quarters are fitted with solar heating systems
3	Water harvesting	Waste water is being recycled after treating
4	Air quality/Efforts for carbon neutrality	Planting of trees & avoiding open burning in campus
5	Plantation	4154 trees (Medicinal and botanical trees excluding bushes, herbs, Shrubs, flower pots))
6	Green area (in sq mtr)	105288 m2 in JNMC campus excluding Hospital area
7	Habitat conservation and creation	Trees which were cut for expansion are being replaced 10 fold in nos. within campus
8	Waste generation, management and disposal	Biodegradable wastes are composted & non Biodegradable wastes are land filled.
9	Biohazardous waste management	Incinerator is used at KLES Dr. Prabhakar Kore Hospital and MRC
10	Radioactive waste	Not applicable
10	E-waste management	Auctioned to certified company
11	Effluent treatment and recycling plant	Available 1000M3/day capacity
12	Water management and economy of use	Raw water is taken & treated in own water treatment plant 2.25 million Lt/day Round the clock skilled plumbers appointed to minimize leakages Recycled water is used for flushing in toilets
13	Environmental education	Community Medicine dept. and NSS Unit conduct regular awareness & training program about Environment
14	Environmental information publicity	-do-
15	Transportation and travelling practices	All personal vehicles are banned inside the campus & instead provided with battery operated vehicles.
16	Recognition/certification for environment friendliness	Garden has received certificates & trophy's in various competition
17	Infection control measures	Fumigation all the campus every month Water testing round the clock, Pest control measures is taken up. Water filters at mess, hostel, college, canteen inspected regularly by Dept. of Community medicine.
18	NABL, NABH accreditation	Hospital accredited by NABL and under process of NABH

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KLEU V.K. Institute of Dental Sciences, Belgaum

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No.	Items	Details
1	Energy Conservation	•Use of energy saving fluorescent bulbs.
		•Turn of all electronic devices not in use switch off
		Lights & fans when not in use.
		A Use of Solar power
		•Recycling unit for biomass composite waste.

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		 Recycling unit for waters / waste water recycling. (Water recycling unit) Use of bicycles within the campus. Golf cart (Battery operated cars) 	
2	Solar Panel	•Solar heaters are installed in hostels & quarters within campus.	
3	Water Harvesting		
4	Air quality/efforts for carbon neutrality	University has taken steps to make campus carbon neutral by avoiding vehicles emitting carbon and using eco-friendly vehicles in the campus for transportation. Also, abundant trees have been planted in the campus for improving air quality.	
5	Plantation	101 Trees	
6	Green Area	3000Sq Ft	
7	Habitat conservation and creation	Nil	
8	Waste generation, management and disposal	Segregation of waste at source is done. Yes waste papers collected and sent for recycling. Garde waste used as compost	
9	Bio hazardous waste management	Segregation of waste as per OSHA guidelines, Color cod bags for disposal, Waste sent to KLE Hospital incinerator.	
10	Radioactive waste	Not applicable	
11	E waste management	Old computers of college are collected at central stores. These computers are repaired and redistributed at schools located at rural areas for computer coaching purpose.	
12	Effluent treatment and recycling plant	University has a centrally located water recycling unit where effluent or sewage water is recycled for the purpose of reuse. Compost	
13	Water management and economy of use	All the efforts are made to make a judicious use of water. The sewage water is recycled and used for gardening to keep the campus green.	
14	Environment education Awareness by celebrating World environment day, Plant of saplings by public health dentistry and NSS Unit		
15	Environment information Participation in garden competition conducted each year State Horticulture Department		
16	Transportation and travelling practices	Campus is No vehicle zone, use of battery operated cart, bicycles, walking is encouraged.	
17	Recognition/certification for environment friendliness	College Garden is well maintained and has won awards from the horticulture department.	
18	Infection control measures	As per OSHA guidelines, use of disposables when required, adequate sterilization, Barriers etc.	
19	NABL, NABH accreditation		

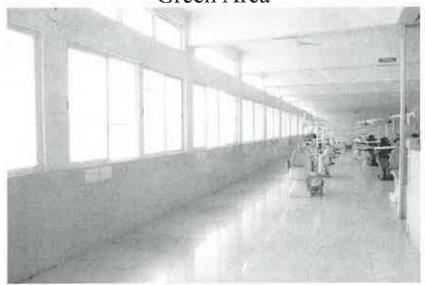
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Eco friendly building



Green Area



Green Building

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KLEU Institute of Physiotherapy, Belgaum

ATTESTED

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natural lighting as it is designed for maximum utilization natural resources. The Institute uses CFL tubes & bulbs conserve energy. All the rooms have display boards instruct to switch off fans, lights, and AC & computer terminals we not in use 2. Solar panel Installed in hostels and staff quarters campus College building has rain water harvesting facility, which trawater from the roof to the ground. 2. Air quality/ Efforts for carbon neutrality water from the roof to the ground. Plants in and around the Institute campus are planted neutralize the carbon. The Institute is under the process developing terrace garden for better absorption of car released. The staff & students are encouraged to use in transport system for commuting to & fro from Institute provides bus services for clinical postings discourages use of personal vehicles. 3. Plantation There are 15 Old botanical trees. Plan to plant 40 in evergreen trees in premises. Terrace garden will be develor of 1200 sq ft. 4. Green area (in sq mtr) 3000 sq ft under progress Bibliate conservation and creation publication and treation publication and treation publication and prevails and p	SI. No	ltems	Details	
1. Water harvesting College building has rain water harvesting facility, which trawater from the roof to the ground. Plants in and around the Institute campus are planted neutralize the carbon. The Institute is under the process developing terrace garden for better absorption of car released. The staff & students are encouraged to use list transport system for commuting to & fro from Institute provides bus services for clinical postings discourages use of personal vehicles. 3. Plantation There are 15 Old botanical trees. Plan to plant 40 revergreen trees in premises. Terrace garden will be develoon for 1200 sq. ft. 4. Green area (in sq. mtr) 3. Dry non hazardous waste generated at institute premises, Which is collected and disposed through local waste disposal facility. 7. Bio-hazardous waste management The Physiotherapy OPD located in the hospital manages the hazardous waste as per the University Hospital policies. The hazardous waste produced by Physiotherapy departmen negligible and sent to the incinerator at KLE Dr Prabhakar & Hospital & MRC. 8. Radioactive waste 9. E-waste management E-waste is auctioned for recycling to related agencies, for purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. Not applicable. Common facility available at KLE Hospital. Environmental education World Water Day rally held on 22 red March 2014 and water harvesting awareness was done. 12. Environmental information publicity Institute bus provided to reduce use of individual vehicle. Two wheelers & four wheelers are prohibited for staff & stud	natural lighti natural reso conserve ene to switch off		Institute building is Eco-friendly with good ventilation and natural lighting as it is designed for maximum utilization of natural resources. The Institute uses CFL tubes & bulbs to conserve energy. All the rooms have display boards instructing to switch off fans, lights, and AC & computer terminals when not in use	
Air quality/ Efforts for carbon neutrality Plants in and around the Institute campus are planted neutralize the carbon. The Institute is under the process developing terrace garden for better absorption of car released. The staff & students are encouraged to use in transport system for commuting to & fro from Institustitute provides bus services for clinical postings discourages use of personal vehicles. 3. Plantation There are 15 Old botanical trees. Plan to plant 40 revergenen trees in premises. Terrace garden will be develo of 1200 sq. ft. 4. Green area (in sq. mtr) 3000 sq. ft. under progress 5. Habitat conservation and creation Dry non hazardous waste generated at institute premises, Which is collected and disposed through local waste disposal facility. 7. Bio-hazardous waste The Physiotherapy OPD located in the hospital manages the hazardous waste as per the University Hospital policies. The hazardous waste produced by Physiotherapy departmen negligible and sent to the incinerator at KLE Dr Prabhakar & Hospital & MRC. 8. Radioactive waste Not applicable 9. E-waste management E-waste is auctioned for recycling to related agencies, for purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. 10. Effluent treatment and recycling plant Environmental education World Water Day rally held on 22 nd March 2014 and water harvesting plant Environmental information publicity Lecture by Shree Mallikarjun Shetty Institute bus provided to reduce use of individual vehicle. Two wheelers & four wheelers are prohibited for staff & stud travelling practices Two wheelers & four wheelers are prohibited for staff & stud travelling practices Two wheelers & four wheelers are prohibited for staff & stud travelling practices Nil Attested Nil Att	2.	Solar panel	Installed in hostels and staff quarters campus	
2. Air quality/ Efforts for carbon neutrality Plants in and around the Institute is under the process developing terrace garden for better absorption of car released. The staff & students are encouraged to use in transport system for commuting to & fro from Institute provides bus services for clinical postings discourages use of personal vehicles. 3. Plantation There are 15 Old botanical trees. Plan to plant 40 revergreen trees in premises. Terrace garden will be develoon of 1200 sq ft. 3. Green area (in sq mtr) 3. Habitat conservation and creation Elaboration Dry non hazardous waste generated at institute premises, Which is collected and disposed through local waste disposal facility. The Physiotherapy OPD located in the hospital manages the hazardous waste as per the University Hospital policies. The hazardous waste produced by Physiotherapy departmen negligible and sent to the incinerator at KLE Dr Prabhakar & Hospital & MRC. 8. Radioactive waste P. E-waste management E-waste is auctioned for recycling to related agencies, for purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. Not applicable. Common facility available at KLE Hospital. Environmental education World Water Day rally held on 22 nd March 2014 and water harvesting awareness was done. Plantation in and travelling practices Two wheelers & four wheelers are prohibited for staff & stud. Nil Attested Attested Attested Attested Attested Attested Not applicable or educe use of individual vehicle. Two wheelers & four wheelers are prohibited for staff & stud. Nil	1.	Water harvesting	College building has rain water harvesting facility, which tracks water from the roof to the ground.	
There are 15 Old botanical trees. Plan to plant 40 revergreen trees in premises. Terrace garden will be develor of 1200 sq ft. 4. Green area (in sq mtr) 3000 sq ft under progress 5. Habitat conservation and creation 6. Waste generation, management and disposal facility. 7. Bio-hazardous waste management 7. Bio-hazardous waste management 8. Radioactive waste 9. E-waste management 8. Radioactive waste 9. E-waste management 10. Effluent treatment and recycling plant 11. Environmental education 12. Environmental information publicity 13. Transportation and travelling practices 14. Recognition/ certification for environment 15. Or plant treatment and reversing through local waste disposal facility. 16. Or plant treatment and provided to recycling to related agencies, for purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. 16. Environmental information publicity 17. Environmental information for environment 18. Recognition/ certification for environment 19. ATTESTED	2.		Plants in and around the Institute campus are planted to neutralize the carbon. The Institute is under the process of developing terrace garden for better absorption of carbon released. The staff & students are encouraged to use local transport system for commuting to & fro from Institute Institute provides bus services for clinical postings &	
Flan to plant more trees in green area to create natural habic creation Plan to plant more trees in green area to create natural habic creation Dry non hazardous waste generated at institute premises, Which is collected and disposed through local waste disposa facility. The Physiotherapy OPD located in the hospital manages the hazardous waste as per the University Hospital policies. The hazardous waste produced by Physiotherapy departmen negligible and sent to the incinerator at KLE Dr Prabhakar & Hospital & MRC. Radioactive waste Pewaste management E-waste is auctioned for recycling to related agencies, for purpose of disposal and/or for reuse in future, maintenance of computers & instruments are done regular basis to reduce E-waste. Not applicable. Common facility available at KLE Hospital. Privronmental education World Water Day rally held on 22 nd March 2014 and water harvesting awareness was done. Environmental information publicity Transportation and Institute bus provided to reduce use of individual vehicle. Two wheelers & four wheelers are prohibited for staff & stud. Nil ATTESTED	3.	Plantation	There are 15 Old botanical trees. Plan to plant 40 new evergreen trees in premises. Terrace garden will be developed	
creation 6. Waste generation, management and disposal facility. 7. Bio-hazardous waste management	4.	Green area (in sq mtr)	3000 sq ft under progress	
management and disposal Mhich is collected and disposed through local waste disposa facility. 7. Bio-hazardous waste management The Physiotherapy OPD located in the hospital manages the hazardous waste as per the University Hospital policies. The hazardous waste produced by Physiotherapy department negligible and sent to the incinerator at KLE Dr Prabhakar Mespital & MRC. 8. Radioactive waste Not applicable 9. E-waste management E-waste is auctioned for recycling to related agencies, for purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. 10. Effluent treatment and recycling plant Portion More awareness was done. 11. Environmental education World Water Day rally held on 22 nd March 2014 and water harvesting awareness was done. 12. Environmental information publicity Portion P	5.		Plan to plant more trees in green area to create natural habitat.	
hazardous waste as per the University Hospital policies. The hazardous waste produced by Physiotherapy department negligible and sent to the incinerator at KLE Dr Prabhakar K Hospital & MRC. 8. Radioactive waste Not applicable 9. E-waste management E-waste is auctioned for recycling to related agencies, for purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. 10. Effluent treatment and recycling plant 11. Environmental education World Water Day rally held on 22 nd March 2014 and water harvesting awareness was done. 12. Environmental information publicity Place of individual vehicle. Two wheelers & four wheelers are prohibited for staff & stud Nil ATTESTED	б.	_	Which is collected and disposed through local waste disposal	
9. E-waste management E-waste is auctioned for recycling to related agencies, for purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. 10. Effluent treatment and recycling plant 11. Environmental education World Water Day rally held on 22 nd March 2014 and water harvesting awareness was done. 12. Environmental information publicity Awareness on water harvesting through placards along water by Shree Mallikarjun Shetty 13. Transportation and travelling practices Recognition/ certification for environment Nil ATTESTED	7.		The Physiotherapy OPD located in the hospital manages the bio hazardous waste as per the University Hospital policies. The bio hazardous waste produced by Physiotherapy department is negligible and sent to the incinerator at KLE Dr Prabhakar Kore	
purpose of disposal and/or for reuse in future. maintenance of computers & instruments are done regular basis to reduce E-waste. 10. Effluent treatment and recycling plant 11. Environmental education World Water Day rally held on 22 nd March 2014 and water harvesting awareness was done. 12. Environmental information publicity Awareness on water harvesting through placards along value by Shree Mallikarjun Shetty 13. Transportation and travelling practices Institute bus provided to reduce use of individual vehicle. Two wheelers & four wheelers are prohibited for staff & student for environment Nil ATTESTED	8.	Radioactive waste	Not applicable	
recycling plant 11. Environmental education World Water Day rally held on 22 nd March 2014 and water harvesting awareness was done. 12. Environmental information publicity Awareness on water harvesting through placards along valecture by Shree Mallikarjun Shetty 13. Transportation and travelling practices Institute bus provided to reduce use of individual vehicle. Two wheelers &four wheelers are prohibited for staff & student for environment Nil ATTESTED	9.	E-waste management	E-waste is auctioned for recycling to related agencies, for the purpose of disposal and/or for reuse in future. The maintenance of computers & instruments are done on regular basis to reduce E-waste.	
 Environmental education World Water Day rally held on 22nd March 2014 and water harvesting awareness was done. Environmental information publicity Awareness on water harvesting through placards along viecture by Shree Mallikarjun Shetty Transportation and travelling practices Two wheelers & four wheelers are prohibited for staff & stud Recognition/ certification for environment Nil ATTESTED	10.			
publicity lecture by Shree Mallikarjun Shetty 13. Transportation and travelling practices Two wheelers &four wheelers are prohibited for staff & stud 14. Recognition/ certification for environment Nil ATTESTED	11.			
 Transportation and travelling practices Recognition/ certification for environment Institute bus provided to reduce use of individual vehicle. Two wheelers &four wheelers are prohibited for staff & stud ATTESTED 	12.		Awareness on water harvesting through placards along with lecture by Shree Mallikarjun Shetty	
14. Recognition/ certification for environment Nil ATTESTED	13.	Transportation and	Institute bus provided to reduce use of individual vehicle.	
	14.	Recognition/ certification	Nil	

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15.	Infection control measures	The OPD of Physiotherapy is located in hospital and follows the safety measures as per the guidelines made by the hospital. Hand hygiene is strictly followed for infection control. Barrier Physiotherapy is used to prevent infection to both the therapist as well as the patients. Pest control measures and fumigation of the staff quarters and student hostels are done on regular basis. Water purity analysis is undertaken frequently to control water borne infections.
16.	NABL, NABH accreditation	Teaching hospital KLES Dr.P.K Hospital and MRC has been accredited by NABL and is in process of accreditation by NABH.

	From	Employees	
Question	Yes	No	Don't know
Are you environmentally conscious person?	18	nil	nil
Is your act and decision environmentally friendly?	18	nil	nil
Is your institution environmentally friendly?	16	2	Nil
Do you prevent other from harming environment?	15	3	nil
Do you think your institute acts/puts efforts towards green culture?	17	nil	1
	Focus or	ır effort To?	
Item	Yes	No	Don't know
Controlled Energy uses	16	2	nil
Water management	17	1	nil
Waste/recycling management	17	1	nil
Paper uses	16	1	11
Transport and noise	16	2	nil
Increase Green area	15	Nil	3
Preserves habitat	16	1	1
Air quality/plantation	17	1	nil

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Vanmahotsava



World water day



Bio-Medical Waste management

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KLEU Institute of Nursing Sciences, Belgaum

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Sl.No	Items	Details
01	Energy conservation	Each faculty member is allotted with rooms of Institute who will report any leakage in water or electricity. Compact fluorescent light bulbs are used in Institute. There are strict instructions to staff and students to switch off fans lights and computers when not in use.
02	Solar panel	Solar panels are installed in student hostels and the same is under process for staff quarters.
03	Water harvesting	The various models are available in the institute to educate the students and the society regarding rain water harvesting. In consultation with civil engineering department plan to install rain water harvesting facilities at student hostels and staff quarters for the effective use of water.
04	Air quality/efforts for carbon neutrality	Institute has taken many efforts in maintaining air quality and carbon neutrality like: Institute is well ventilated and curtains and other items are used less to avoid air block in the building. Energy saving bulbs are used in the institution. Institute has good library facility which prevents the students to purchase more books which will helps to protect trees. Institute has strict policy in preventing paper waste like reverse side of the paper is used for printing. Institute has a good indoor and outdoor garden and observes "Green Day", in most of the occasions plants are gifted to the faculty members
05	Plantation	Institute observes Green Day, World Environment day. The NSS unit organizes many environmental awareness programmes for the public. Every year more than 200 trees are planted in many schools and road side of Belgaum.
06	Green area	,
07	Habitat conservation and creation	Institute plan to plant sapling to conserve habitat.
08	Waste generation, management and disposal	KLE Hospital has well organized waste management and disposal plant.
09	Biohazardous waste management	Biohazardous waste of hospital is managed well by use of incenator.
10	Radioactive waste	Not Applicable
11	E- waste management	Institute has a committee which inspects and decides to repair or reuse of electronic goods or to be condemned.
12	Water management and economy of use	Water literacy programmes have been organized in the Institute and in rural areas to create awareness and waste water is utilized for gardening.
13	Environmental Education	Institute has many active groups like NSS, Department of Community Health Nursing and Student Council which regularly conducts programmes like World environmental day, tree plantations, green day celebration, save tree programmes for public, donating plants to schools ect
14	Environmental information publicity	ABY Experience the environment related programmes, by organizing water literacy programmes in schools in villages and to farmers the institute creates awareness among

		public.	
15	Transportation and travelling practices	There is a facility of battery cart for use within came institute has its own vehicle for students to pick and which prevents the students to use their vehicles and to are strict rules to not bring vehicles to the college. Most the faculty members are staying within campus we further prevents them from using vehicles. Use of bicy is encouraged.	
16	Recognition/certification for environment friendliness	Institute conducts emission tests of college bus regularly	
17	Infection control measures	Institute actively participates in infection control programmes in KLE's Dr. Prabhakar Kore charitable Hospital and MRC Belgaum.	
18	NABL, NABH accreditation	KLE's Dr. Prabhakar Kore charitable Hospital and MRC has NABL accreditation and under the process of NABH accreditation.	

Green Building / Office Site Details				
Type of building - concrete and	concrete and steel, glass			
steel, wooden and glass				
Dimension of door and window				
Lighting need in day time	No			
Air control	Yes			
Total carpet area	5400 smt			
Electricity use in last 12 months				
Use of solar panel for	Yes			
lighting/water heating				

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KLEU College of Pharmacy Belgaum

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KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Kamataka

S. No	Items	Details
1	Energy conservation	 Compliance to energy efficiency and safety regulators Use of renewable energy through solar system in hostels & staff rooms Notice displayed to reduce wastage of energy in the institution Glass windows & glass partition in the laboratories provide sufficient light, therefore use of fans & lights absolutely not required
2	Solar panel	The hostel / staff quarters have solar panels which provide renewable energy
3	Water harvesting	Presently the institution building does no have water harvesting system
4	Air quality / efforts for carbon neutrality	 Planting variety of trees and gardens has contributed to carbon neutrality in the campus Outside vehicles (2/4 wheelers) are forbidder to enter the college premise The institution has sufficient ventilation facilities
5	Plantation	• 2012-13=20, 2013-14=30
6	Green area (in sq mtr)	NA
7	Habitat conservation and creation)	Conservation of rich biodiversity extant or the campus inspite of undertaking the much needed construction activities & various facilities
8	Waste generation, management and disposal	 The institution has very less waste generation the liquid waste produced in the laboratories are usually disposed by pouring them in wash basin. The solid waste generated like chemical bottles, glass materials, plastic chemical bottles are disposed every six month by selling them to authorized vendors. Dustbins are available in all the laboratories library, toilets, common rooms, staff rooms & waste materials is collected everyday by peons & it is carried by the civil department appointed people The bio-waste materials are packed in plastic bags & incinerated in hospital incinerator
9	Biohazardous waste management	It is disposed in the hospital incinerator
10	Radioactive waste	Not Applicable
11	E-waste management	Disposed through authorized vender.
12	Effluent treatment and recycling plant	 The campus has been provided with effluent treatment & recycling plants
13	Water management and economy of use	All the laboratories & toilet rooms are fitted with modern taps & flushing system which
		prevent loss of water

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		environment in their VI semester
15	Environmental information publicity	 Journal of Earth is subscribed regularly No Smoking zone
16	Transportation and travelling practices	Certain areas in the campus are vehicle free zone & provided with battery operated vehicles.
17	Recognition / certificate for environment friendliness	•
18	Infection control measures	Cleanliness is maintained in the institution by regular use disinfectants in floor mopping everyday
19	NABL, NABH accreditation	• Yes

Green building office site details

Address & date of construction	KLE University's College of Pharmacy,			
	Belgaum (2012)			
Type of building – concrete and steel wooden	Building is made up of concrete, steel &			
and glass wooden partition				
Dimension of door & window	Door (L) 7.8 feet & (W) 4.6 feet			
	Window (L) 5.6 feet & (W) 4.6 feet			
Lighting need in day time	No Enough natural light is available in class			
	rooms & staff rooms			
Air control	The institution has sufficient ventilation			
	facility			
Total carpet area	3829 sqm (41214 sqft)			
Electricity used in last 12 months				
Use of solar panel for lighting / water heating	The hostels and staff quarters have been			
	provided with solar panels			

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KLEU College of Pharmacy Bangalore

SI No.	ltems	Details					
Ī	inergy conservation	Installed a few CH. and Sodium vapor bulbs in the campus as an endough the asure. All laborated class rooms are well ventilated which contributes to minimize the use of operation.					†•
2	Solar Lanch	Not Avadabl	3				
3	Water harvesting	Rain water harvesting is available besides the main library building					
ıi	Air quality Efforts to carbon neutrality	 The medicinal plant garden and the botanical parties in keeping the campus healthy. Vehicles are not allowed to be parked inside the campus. A Passi ampler is placed in the ampus of decided and ty of a constant Dept of Chemis in a constant process. 					
10.	Inntation (Number — years Linus is from 2010-20 +) Botans	A well maints Dhanyantre Compus and b	uned mois main enutiful stained i	edicmal p tained u: flowerm n the	the rear s g, ornam ipus. The	aide of the ental shrubs ar following tabl	
		Plants	201	2011-	2012	2013-	
		Medicinal	201	2012	2013	201	
		Botanical	5(0)	40 500	600	50 650	
A	Green area (in sq. mtr)	The said campus measuring 2,6° acros comprises of – Mexican Lawn – 68° 0.0° sqtt Elephant Grass lawn – 6000° sqtt Flowering and Ornamental shrubs – 650° pois Planted Trees – 195 No					

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		 Figure camp is a uside is surrounded by Big Old Ruin trees. Water found in Application 15 x 45ft with 50 plants.
7	Habitation ervation and	Some lessils, corals, plant samples, herbariums etc. and conserved and placed in the campus and in Botany and Zoological museums.
16	Waste generation, numagement and disposal	Waste polerated in the campus is segregated to diversity wet and is cumped to BEMP dust bins to be turnler disposed. Also one of the research projects going on in Dept. of foreign involves collection of divideaves. Vegetable waste and Agra waste from the campus. BHM dept etc and preparing vermicompost from it.
4.3	Bioha cicus wisks managen	Proper measures are taken to har die biohazardous waste.
100	La liouenve waste	Not Applicable
11	E-waste management	Dry beginning to the monitor of process of the master in agency is carried out under the title computers". Dept. of Chemistry, S.N.Collegia a collaboration with e-part and
12	Efflorent treatment and recycling plant	Not Available
100	Water management and recreamy of use	Availables in the conservation programs are conducted by P.S. Lint of the institution with the objective of the managing within a better was a for planting and the conduction of the conduction
14	Environmental education	Av. archess rallies, guest lectures and various programs
15	Environmer all licity	Publicity is done through rallies, awareness campaigns, issue of pamphlets etc.
6	Recognition & Incation for environment	The compus has received the best maintained campus award from Dept. of Horticulture for a consecutive years.
17	Infection control measures	Measures are taken to keep the campus chan-
18	NABL, NABH	Not Available

1.

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Conduct rolle ving survey and compile the report of same

From Emplo 1995		^ ^	
Question	Yes	No	Don't know
are you car nonmentally conscious person?	100		
Is clair act and decision environmentally friendly?	Yes		
Is your institution on vironmentally triendly?	, Yes		
Do you prevent others from harming environment?	1		
Do you think your justifute acts puts efforts towards given culture?	Yes:		
Focus ou offered to			
Item	Yes	No	Don't know
Controlled Energy uses	Yes		
We're man Hemili	Yes		
Waste/rees cling management	Yes		
l'aper uses	Yes		
Transport and noise	Yes.		
Increase Green area	Yes		
Progreg habitat) Cr		
Mi anno Manil	Yes		

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Habitat Conservation









Research on Carbon Neutrality - Passive Air Sampler







Waste Disposal



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Green Building	Office site details			
Address and dans of construction	KUF University's College of Pharmac Rajannagar II Block Bangalore 560010			
Type or building - Concrete and steal wood	Concrete and steel			
Dimension of abor and window	All rooms have broader doors and			
Lighting need in day time	Very minimal, as the ventilation in all rooms are adequate.			
Air control	Not available			
oral carnet area	58 299 4) sq (1			
Electricity used in last 12 months	Approximately 40000 Units			
tise of some panel for high ting/water heating	Not available			

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KLEU College of Pharmacy Hubli

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i SI No	Y.4	Details
	Energy conservation	 All the classrooms are adequately ventilated and well-lighted and do not require artificial lighting during day time. Students are instructed to switch off the lights and fans when not required. Energy conservation devices are installed viz electronic chokes, T-5 tubes, electronic regulators etc.
2	Solar Panel	No.
3	Water harvesting	Rainwater Harvesting System is going to be installed.
4	Air quality / Efforts o carbon neutrality	 Plantation of trees has been increased to absorb carbon dioxide emitted in the atmosphere and to provide an effective screen in covering carbon inflow. Awareness programmes on global warming are also conducted by NSS Unit during Vanamahotsava.
5	Plantation Botanical Number-with yearly statistic from 2010-14) Medicinal (Number-with yearly statistic from 2010-14)	Botanical Medicinal 2010-11: 90 63 2011-12: 93 74 2012-13: 95 86
6	Green Area (in sq.mtr.)	2013-14: 96 94 1600 sq.mts.
7	Habitat conservation and creation	
8	Waste generation, management and disposal	Habitat conservation is maintained. Waste leaves are not allowed to be burnt but converted into manure and used for vegetable plantation.
and the second	Biohazardous waste management	Solid waste in the laboratories is collected separately and disposed off carefully without causing any harm to the inmates.



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10	Radioactive waste	Nil.
11	E-Waste management	The College arranges to sell E-Waste as scrap materials
12	Effluent treatment and recycling plant	Usage of water is less.
13	Water management and economy of Overflow of water is checked use leaking points are identified	Overflow of water is checked and the leaking points are identified and repaired immediately.
14	Environmental education	For creating awareness on eco-friendly atmosphere among the students, the University has introduced Environmental Studies as a core course for the UG Programmes.
15	Environmental information publicity	NSS volunteers participate in Vanamahotsava by planting trees in Government Schools & conduct rallies.
16	Transportation and travelling practices	Since the College is on the main road, well connected by public transport. The students are discouraged to use personal vehicles.
17	Recognition / certification for environment friendliness	Every year College participates in Garden competition conducted by Corporation Authority and has Won several awards.
18	Infection control measures	Periodical fumigation by Corporation.
19	NABL, NABH accreditation	No

Survey and compile of the report:

From Employees			
Question	Yes (%)	No (%)	Don't know (%)
Are you environmentally conscious person?	100		
Is your act and decision environmentally friendly?	100		
Is your Institution environmentally friendly?	86	11	03
Do you prevent other from harming environment?	93	07	and the second s
Do you think your Institute acts / puts efforts	96	04	THE SAME
towards green culture?	1		
Focus our efforts To?			
Item	Yes	No	Don't know
William of the state of the sta	(%)	(%)	(%)
Controlled Energy uses	93	04	03
Water management	100		
Waste/recycling management	97		03
Paper uses	89	07	04
Transport and noise	97		-03
Increase green area	97		03
merease green area			~~
Preserves habitat	97	- 744	03

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2

Green Building/	Office site details
Address & date of construction	KLEU's College of Pharmacy Vidyanagar, Hubli – 580 031 Date
Type of building - Concrete and steel wooden and glass	Concrete & Steel.
Dimension of door and window	Door . 8'x 4' Window 3'x4', 3'x6' 4'x6',5'x6'
Lighting need in day time	No.
Air control	Cross ventilation.
Total carpet area	4964.10 sq.mts.
Electricity used in last 12 months	22800 units.
Use of solar panel for lighting water heating	No.



PRESCIPAL KLE UNIVERSITY'S COLLEGE OF PHARMACY HUBLI:

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Save fuel derive

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Save fuel derive

Save Fuel-Save Country-Save Environment

- 1. Use public transport for commuting
- 2. Share vehicle among residents of same area
- 3. Use cycle, keep yourself and environment fit
- 4. Observe No Vehicle day
- 5. Carry lunch to reduce repeated use of vehicle
- 6. Use battery car/cart
- 7. Walking health and environment friendly

Future Plan

- 1. Wormi culture for waste management, adding more area for composting.
- 2. Planting 1000 tree in next 5 years.
- 3. Total water harvesting in all the campus of University.
- 4. No parking on double road, instead parking will be developed behind Dental college
- 5. Battery cart for full campus, facility will be extended to all visitors, patients, faculty and students.
- 6. All the lighting will be with LED. CFL and T5 fittings, electrical equipment with 5 star rating will be used.
- 7. More extensive use of solar panels.

Dr. VA. Kothiwale

Dr. VA. Kothiwale

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ANNEXURE

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National Accreditation Board for Testing and Calibration Laboratories

Department of Science & Technology, India

CERTIFICATE OF ACCREDITATION

LES DR. PRABHAKAR KORE HOSPITAL & HEDICAL RESEARCH CENTIFES HITECH LABORATORY

has been assessed and accredited in accordance with the standard

ISO 15189:2007

"Medical Lab ratories - Particular requirements for quality and competence"

for its facilities at

Nehru Nagar, Belgaum, Karnataka

in the field of

MEDICAL TESTING

Certificate Number M-0578

Issue Date

23/08/20 3



Valid Until

This certificate remains valid for the Scope of Actreditation as specific in the annex as subject to continued satisfactory compliance to the above standard & the additional requirements of NAIII.

Signed for and on behalf of NABL

Ritu Kulshrestha

Convenue

Anil Relia

Director

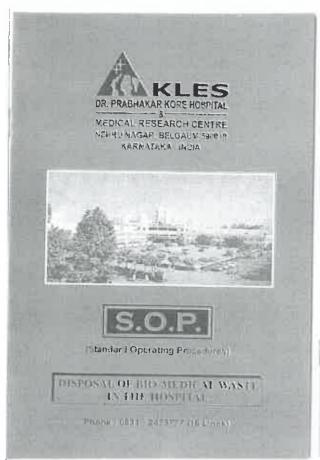
Dr T. Remasami

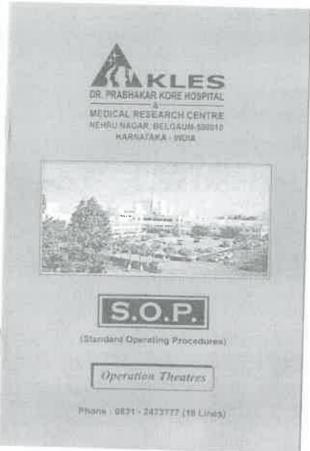
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25581383, 25589112 25588151, 25588270 25588142, 25586520

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಣ ಮಂಡಳಿ Karnataka State Pollution Control Board

"ಪರಿಸರಭವನ", 1 ರಿಂದ 5ನೇ ಮಹರ್ಜಗಳು, ನಂ.49, ಚರ್ಚ್ಸ್ಟ್ರೀಡ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ, ಭಾರತ "Parisara Bhavana", 1st to 5th Floor, # 49, Church Street, Bengaluru - 560 001, Kamataka, (NDIA

ASSESSED AND AND AND

(Authorismus) for Concration, Collection, Reception, Strange, Transportation, Toratment, Disposal anclor handling Bio-Medical Waste in any other number)

Amborization No. RSPCHAMIO-MEDITHICKARDS-FAT GLAGA Date: 24 SEP 2013

 The Occupier of Mrs. KLE University Shri BMK Averyed Mahavidyataya & KLE Averyed Hospital, is hereby ground an authorization to operate a facility for Generation, Callection, Reception, Storage, Transportation, Treatment health care, Disposal of Bio-Marical Waste in the premises situated at No.215/A. Shahapur, Belgaum.

 This is an authorization granted for bod strength of 281 members for Germanian, Collection, Reception, Storage. Transportation of the following categories of Bio-Medical Water for transport and disposal as indicated under Col No. 3.

Car, No.	Wante camping Type	Treatment & disposal method
1	Human anatumical wante	
3	miscro biology & huncehnology scale	
	Waste Sharps	
3	Discarded Medicania & 15100000 Drugs	The boupinst shall hand over the
JP:	Seifed wastes (terms communicated with blood and body fluids including cotton, thesough, solid plaster cases, linear, beddings, other materials contaminated with blood)	wattes to CDMWTF
	solid wastes (Waste generated from disposable items other than the waste thorps such as tablings, cothers, IV sets etc.)	
6	Liquid wastes Disinfection by electronal frontesent and discharge line drains.	Distribution by chemical heatment and discharge mis drains.
144	Incineration Ash	Disposed in numicipal faudfill
16	Clamical Waite	Liquid-Chemical transport Solid Second land fill

Ope

3.	This is an authorization granted for a	period of their	E3000	from 91.97.	2012:00
	30.06.2015	7	_		

K.I.E.	University's Ayurved Hospital Shahsper, Bellseum
Inware	
Date:	8.6.1.5.1.3

n M

AVOID USE OF PLASTICS- BE 'ECO' FRIENDLY

ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Belagavi-590 010,Karnataka

KLE UNIVERSITY'S SHIILB M.K. AYURVEDA MAHAVIDYALAYA, BELGAUM

APPEAL

Date 6-7-2013

There are around 350 Employees & 500 Students daily attending daties and classes orgularly in the institution. Besides two college bases running 5 trips a day, around 20 four whiteler and 200 two wheeler vehicles are being used for transport which amounts to huge fuel consumption.

It is proposed to initiate following conservative measures to reduce the fuel consumption

- 01. To utilize public transport wherever possible
- (ii) Nearly employees and students, to utilize common transport i.e. if two students / stuff are staying nearby, can use one vehicle every alternate month, week etc.
- Employees and staff residing nearby, to utilize cycle or rise if not possible may use public transport
- 04. To use public transport atleast once in a week
- 05. Observing one day as "no vehicle" day.
- Ob Employees and students staying faraway can firing funch boxes to avoid afternoon trips

All the employees and students are requested to involve actively with constructive mind and to adopt the possible conservative measures.

The staff and students who adopted any of the above suggestions or any other method by which fuel consumption is minimized are requested to pass on the information to the undersigned with the details, so that the consolidated information and the volume of fuel saved will be published as KLE Ayurveda infrative so that other institutions may also adopt.

"Let us you hands to build our fration"

To.

All Employees of College, Hospital & Pharmacy All Students – for information Notice Board

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Dr. V.A.Kothiwale

Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)

Belagavi-590 010,Karnataka



MEDICAL RESEARCH CENTRE NEHRU NAGAR, BELGAUM-590010 KARNATAKA-INDIA

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Webalto

0831-2473777 (18 Lines).

E-Mail

0831-2470732 medicaldinector@kichospital.org http://www.kishospital.org

Ref: KLES/DR.PK/HOSP/ADM/EST-II/13-14/ 4.ST.P.

Date: 13 /04/2013

Tio. Administrator KLEU Ayurdved Hospital _ Skinks 97292 & MRC, Belgaum.

K.L.E. University's Ayurved Hospital Shahapur, Belgaum. Inward No. 3.C Date: 16 15/13

SUB: BILL FOR PERIOD APRIL 2012 TO MAR 2013

Sir.

We have received below mentioned quantity of Biomedical Waste for disposal for the period of 1^M April 2012 31^M Marc 2013. The total BMW collection is as follows.

MONTH	TOTAL BMW COLLECTION (KGS)	RATES / KG	TOTAL AMOUNT
FROM 1 ³⁷ APRIL 2012 TO 31 ³² MARCH 2013	411.5 KG5	RS. 40/	RS. 16460/-

kindly release an amount of Bs. 15460/- in the form of DD or cheque in favour of the Medical Director & Chief Executive, KLES Dr. Prabhakar Kore Hospital, Belgaum.

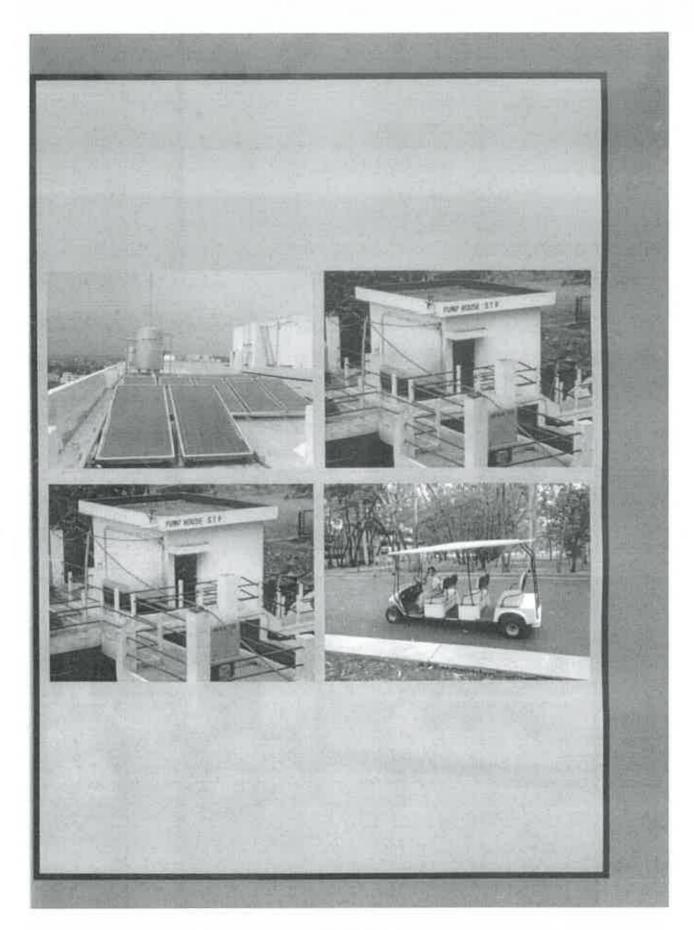
Administrator (Support Services) KLES Dr. Prabhakar Kore Hospital & MRC, Belgaum

Enclosed: Details of BMW received as above data ADM/EST-II/

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KLE Academy of Higher Education and Research,
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J. N. MEDICAL COLLEGE CONSUMERS' CO-OP SOCIETY LTD. JNMC CAMPUS, NEHRU NAGAR, BELGAUM- 10

Board of Management of the Society

Sl. No.	Name	Designation
01	Dr. N. S. Mahantashetti	President
02	Dr. B. S. Manjunathswamy	Vice President
03	Dr. S. S. Pujar	Secretary
04	Dr. V. D. Patil	Member
05	Dr. V. P. Rasal	Member
06	Dr. Sudha Reddy	Member
07	Dr. Sanjeev Kumar	Member
08	Dr. Alka D. Kale	Member
09	Dr. Dnyanesh D. K.	Member

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Registrar
KLE Academy of Higher Education and Research,
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Belagavi-590 010, Karnataka

CERTIFICATE OF REGISTRATION

No. 2569 of 1966.

Assist ant The Registrar hereby notifies that the . J. N. Median college consumers wo operative Taluk. Palgaum. Society, Ltd. Balgaula.

District... Relgaum. has been registered under Section 7

of the Mysore Co-operative Societies Act, 1959.

Belgaum. Buigatom,

Registrar of Co-operative Societies in

WD 09629-GPB-10,000-94-11-61,

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. List of Share holders of the Society

SHINE	Name of the Share Holder		Siereathean	Remarks
1	A.Tejaswi (19-19		100.00	
2	Abhishek Jayant		100.00	
3	Aditya Bhardwaj		100.00	
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5	Akkineni Raveena		100.00	
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13	Anshul Goel		100.00	
14	Anubhuti 3ha		"100.00	
15	Amusha S.		100.00	
16	Apoorva Dhamnani		100.00	and of a second few subjection williams
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19	Ashwini A		166.0	
20	Avva Prathyusha		100.00	·
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1135	Dr.Patil Aditya Nanasaheb	100.00	**************************************
1136	Dr. Vyas Nikuni Jayprakash	100.00	
¶1137 ₩	Dr.Abhijit Medikeri	100.00	and the comment of th
1138	Dr.Sharma Vikas Banvarilal Bimlesh	100.00	***************************************
1139	Dr.Sriharsha Bhimavarapu	100.00	7774 A
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1142	Dr.S. Lakshmi Avanti	100.00	w
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1148	Dr.Kori Indu Yadappa	100.00	11 1 may 00 / 40 14
1149	Dr.Lodha Prateek Pradeep	100.00	,
1150	Dr.Chintan Chhotubhai Patel	100.00	***********
1151	Dr.Parth Chaudhary	100.00	
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1154	Dr.Chandak Anup Narendra	100.00	
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1159	Dr.Ashwin V.G.	100.00	e (,) en 3 3 3 3 14 -
1160	Dr.Vini Balakrishnan	100.00	4
1161	Dr.Bhanu Pratap Singh	100.00	
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	Dr.Archana G.V.	100.00	18
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	Dr.Samriti Sharma	100.00	1131
	Dr.Jeevanjot Matharoo	100.00	12

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belancy Con 010, Karnataka

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1177	Dr.Parul Shokeen	100.00	
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1180 -	Dr.Priyanka Arora	100.00	
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1182	Dr. Preeti S. Maste	100.00	
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*	Dr.Ganavi Y.P.	100.00	
	Dr. Pradeep Gubba	100.00	
	Or.Akshay Konnur	100.00	
206 I	Dr. Gadve Shriya Suresh	100.00	
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122:	1 Dr.Gangula Nikila Kantha	100.00
122	2 Dr.Shubha Rao	100.00
1223	Dr.Trupti Chidanand Ruge	100.00
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1232	- Dr.Mohan Yadav-Anna	100.00
1233	Dr.Afiya Wahid Kachru	100.00
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235	Dr.Shah Khushboo Sunil	100.00
236	Dr.Sheetal Girimallanavar	100.00
237	Dr.Shah Riddhi Prakash	100.00
238	Dr.Shivendra Pandey	100.00
239	Dr.Vidya Bhargavan Panicker	100.00
240	Dr.Chaitanya Khemalapure	100.00
241	Dr.Shetty Rohan Kishor	100.00
242	Dr.Amrit Kapoor	100.00
243	Dr.Dolly	100.00
244	Dr.Shruti Manavi	100.00
245	Dr.Nanditha S.	100.00
246	Dr.Avinash Kumar Jha	
47	Dr.Aditi Suri	100.00
48	Dr. Vivekanand Bele	100.00
49	Dr.Meghana M.	100.00
50	Dr.Rajat Sachdeva	100.00
51	Dr.Rahul Nijhara	100.00
52	Dr.Nihaal K. Reddy	100.00
.	Dr-Harpreet Singh Grewat	100.00
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KLE Academy of Higher Education and Research,
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1254	Dr. Avuthu Sindhuri	100.00
1255	Dr.Alisha Chaudhury	100.00
1256	Dr.Sandeep Patil	100.00
1257	Dr. Anuneet Sabharwal	100.00
1258	Dr.Tanima Dwivedi	100.00
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1260	Dr.Manjiri Hawal	The same as the same supplied to the same supplied
1251	Pradheer Gupta	100.00
1262	Dr. Wareesa Reja Bora	
1263	Dr.Sugato Shakraborty	100.00
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1265	Dr.Naveena R.	100.00
1256	Dr.Kriti Arora	A STATE OF THE PARTY OF THE PAR
1267	Dr.Muhammed Manzoor Husain	100.00
1268	Dr.Poornima M.P.	100.00
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1271	Dr Sushrit Neelopant	100.00
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1273	Dr.Kolhapure Varsha Shivkumar	100,00
1274	Dr.Savita Hiremath	100.00
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1277	Dr.Chiragkumar Shankarlal Suthar	100.00
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1280	Dr. Vidya Muralidhar	100.00
1281	Dr.Kubavat Chirag Vinodray	100.00
1282.	Dr.Umamaheshwar Sindur	The second secon
1283	Dr. Apeksha Sharma	100.00
284	Dr.Kamaljeet Kaur	100.00
	Dr.Arati Prabhu	100.00
	Dr.Simi Thomas	100.00
287	Dr.Raman Dabas	
	Dr. Ashishkumar Hasmukhbhai Patel	100.00
	Dr.Parikh Naman Kirankumar	100.00
	Dr.Shankar K. Torase	100.00
	Dr. Vachhani Neel Bipinkumar	100.00
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	Dr.Mavani Jeet Pankaj	100.00
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294 I	Or.Serasiya Bhavikkumar Rameshbhai Or.Ampan Gupta	100.00

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KLE Academy of Higher Education and Research,
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1296	Dr.Chaudhary Chetan Shankarbhai	100.00		
1297	Dr.Sunil Malaghan	100.00		
1298	Dr.Abhishek Mohan Mungarwadi	100.00		
1299	Dr.Rathod Sachin Prakash	100.00		
1300	Dr.Khan Shadab Rafat	100.00		1
1301	Dr.Anirban Tarafdar	100.00		ring.
1302	Dr. Taori Pritesh Kacharulal	100.00		
1303	Dr.Budhrani Girish Shankarlal	100.00		-
1304	Dr.Netra Harsha	100.00		
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1306	Dr.Divya Grace Varghese	100.00	- THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
1307	Dr.Madan Shivam Rajkumar	100.00	×	1
1308	Dr.Ranjan Richa	100.00	7 WOLL TO B 1946 . AMPLEMENT	0
1309	Dr.Jaideep Singh Popli	100.00	- 15	
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1311	Dr.Pooja Sindhrui K.V.	100.00	Open Code approved complete a and have more made	- Transmer
1312	Dr. Harshvardhan	100.00		1
1313	Dr.Naidu N. Lalitha Lavanya	100.00	**************************************	
1314	Dr. Varun Sarin	100.00		
1315	Dr.Manisha Chandela	100.00		1
1316	Dr.Prema-	100.00		
1317	Dr.Rakesh K.M.	100.00		orac orac
1318	Dr.Kumar Arpit	100.00	enderen enger som miller enderennengien.	ļ
1319	Dr. Rituja Vilas Tambe	100.00	Topic way in the the state of the second	POSC.
1320	Dr.Jayanthi C.N.	100.00		
1321	Dr.Sagar Nadkarni	100.00	*	1
1322	Dr.Raghavendra Kalal	100.00		1
1323	Dr.Shruti Ghodageri	100.00		1
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1325	Dr.Avnish Kotpal	100.00	. 26 6' 2007 (2002)	1
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1330	Dr.Ravikanti Murali	100.00		
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1334	Dr.Sharda Devi Bhagat	100.00	1100	
	Dr.Ch. Prudhvi Krishna,	100.00	Tig -	GAU
1335	Dr.Naman Mukhi,			E. No.
1336	Dr. Vamshi A.,	100.00		9/100

Dr. V.A. Kothiwale
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1380	Dr.Sanya-Garg,	100.00	1
1381	Dr.Sneha Harogoppa,	100.00	-
1382	Dr.Anju Meena,	100.00	
1383	Dr.Saarthak Wadhwa,	100.00	
1384	Dr. Amol Shiromany,	100.00	1
1385	Dr.Meera Niranjan Khadilkar,	100.00	-
1386	Dr.Vybhavi M.K.,	100.00	
1387	Dr.Hina Baxi,	100.00	
1388	Dr.Anvitha C.,	100.00	-1
1389	Dr.Ankit Mohan,	100.00	-
1390	Dr.Supraja C.,	100.00	+
1391	Dr. Hariharasudhan B.,	100.00	+
1392	Dr. Ashwin Haridas,	100.00	-
1393	Dr.Saumitra Misra,	100.00	
1394	Dr.Noorfathima Akram.,	100.00	
1395	Dr.Nikhita Kalyanshetti,	100.00	1
1396	Dr.Chintankumar Pravinbhai Patel,	100.00	
1397	Dr.R. Hemanth Kumar,	100.00	1
1398	Dr.Prakruti S. Patel Lalani,	100.00	
1399	Dr.Pranav Mallya V.,	100.00	
1400	Dr. Basavaraj S.	100.00	Ī
1401	Dr.Muthu Mahesh M.,	100.00	1
1402	Dr.Eti Ajit,	100.00	
1403	Dr.Santhosh V.G.,	100.00	1
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1405	Dr.Joel Philip,	100.00	
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1407	Dr. Jitendra Mugali,	100.00	1
1408	Dr.Mallikarjun A. Pattanashetti,	100.00	
1409	Dr.Amandeep Kaur,	100.00	
1410	Dr.Anil Prasad,	100.00	
1411	Dr. Lalit Kumar,	100.00	
1412	Dr.Aneet Singh,	100.00	
1413	Dr.Disha Bhatia,	100.00	
1414	Dr.Savithasree S.,	100.00	
1415	Dr.Amitha N.,	100.00	
416	Dr.Mastiholi Shivanand C.,	100.00	
417	Dr.Mohd Sarosh Ahmed;	· · · · · · · · · · · · · · · · · · ·	ofisu
418	Dr.Suhasini Kanyadi,	100.00	
	Dr. Abhishek Prayag,	100 00 /3	G4U,
	Dr.Shrinivas Krishnagouda Patil,		No
	Dr.Divyae Kansal,	100.00	119;

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Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)

Reference-590 010, Kamatako

1450	Grand Total of Rs.	144,880.00	
1448	Dr.Nikhil Goyal,	180.00	
1447 [Dr.Krishna Prabha,	100.00	W C.
1446	Dr.Rajpai Amit Nanakram,	100.00	
1445	Dr. Pratap Mayank,	100.00	
1444	Dr.Sachin Katri,	100.00	
1443	Dr.Patel Kuldip Chadrankant,	100.00	Coor v sages
1442	Dr.Sandeep D.N.,	100.00	
1441	Dr.Killekar Tejas Prakash,	100.00	· ·
1440	Dr.Shivraj Naik,	100.00	
1439	Dr.Gangamma D.H.,	100.00	********* ****** *****
1438	Dr.Gautham B.,	100.00	- W
1437	Dr.Jyoti Hallikeri,	100.00	
1435	Dr.Nadkarni Sushanta Narayan,	100.00	
1435	Dr.Mayank Vrujlal Detroja,	100.00	Service of
1433.: 1434	Dr.Şavsaviya Brinda Gordhanbhai,	100.00	
	Dr.Nithya M.P.,	100.00	
1431 1432	Dr.Shilpa Kathuria, Dr.Vineeth V.K.,	100.00	· · · · · · · · · · · · · · · · · · ·
1430	Dr.Sangeetha Sivaraman,	100.00	_
1429	Dr.Manoj Naik,	100.00	
1428	Dr.Bhadaja Pratikkumar Dheerajlal,	100.00	
1427	Dr.Ana M. Sheriff,	100.00	
1426	Dr.Divya PV,	100.00	
1425	Dr.Patel Jyoti Bhagvanbhai,	100.00	
1424	Dr.Parth Punalal Gol,	100.00	•
1423	Dr.Priya Chandrakant Mandlewala,	100.00	
1422	Dr.Vinay Bannur,	100.00	

The J. N Medical College Consumers Co-ep Society Ltd, Belgaum PRESIDENT LM.M.C. Con. Co-op. Society 14d.



BELGAUM (FRN 0113015)

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Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010 Karnetaka



JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10

JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10

List of Share holders of the Society

irl. No.	Page No.	Members	Amonts	Remarks
1	1	35	3,500.00	
2	2	42	4,200.00	
3	3	42	4,200.00	
4	4	42	4,200.00	
5	5	42	4,200.00	1
6	6	42	4,200.00	
7	7	42	4,200.00	
8	8	42	4,200.00	
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10	10	42	4,200.00	
11	11	42	4,200.00	
12	12	42	4,200.00	
13	13	42	4,200.00	
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15	15	42	4,200.00	
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24	24	42	4,200.00	
25	25	42	4,200.00	
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28	28	42	4,200.00	
29	29	42	4,200.00	
30	30	42	4,200.00	A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
31	31	42	4,200.00	
32	32	42	4,200.00	
33	33	42	4,200.0	
34	34	42	4,200.0	
35	35	27	2,780.0	
36	Grand Total	1448	144,880.0	0

Secretary

N. M. C. Consumars Co-Op Society

J.M. M.C. Consumers Co-Op Society

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Dr. V.A. Kothiwale

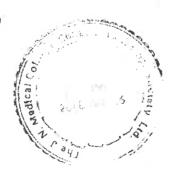
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KLE Academy of Higher Education and Research,
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Belanavi 500 thin Vernadaka



Balance Sheet As on 31/03/2015

Liabilities	as at 31-1	Mar-2015	Assets	as at 31-	Mar-2015
Capital Account Issued Capital Reserves and Surplus Loans (Liability)	1,44,880.00 2,43,709.13	3,88,589.13	Fixed Assets Computers, Printers and Softwares CCTV Camera Cement Counter Dead Stock	36,300.00 92,500.00 3,274.77 3,260.63	1,35,335.40
Current Liabilities Duties & Taxes Sundry Creditors Other Payables Suspense A/c Profit & Loss A/c Opening Balance Current Period	39,145.62 37,674.37 61,471.00 31,22,463.67 10,11,480.11	1,38,290.99 41,33,943.78	Investments BDCC FD RECEIPT NO:136062 BDCC RFD A/C FD in Belagani Zilla Rani Channamna Mahila Bank SHARES A/C Synd FD A/c No:05044050037616 Syndicate Bank R D A/c 251/12400 VCC FD 432997 VCC FD 432998 VCC FD A/C VCC FD NO:432996	1,892.00 21,081.00 10,00,000.00 65,400.00 3,03,312.00 5,40,000.00 1,00,000.00 4,00,000.00 3,00,000.00	28,31,685.00
			Current Assets Closing Stock Deposits (Asset) Sundry Debtors Cash-in-hand Bank Accounts Unreconciled Amount	8,17,055.20 600.00 5,47,881.66 3,631.00 2,49,553.14 75,082.50	16,93,803.50
Total		46,60,823.90	Total		46,60,823.90

The J. N Medical College Consumers' Co-op Society Ltd, Belgaum



L. Con, Co-op. Society Life

ಲೆಕ್ಕ ಪರಿಶೋಧನಾ ದೃಢೀಕರಣ

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OABADI & 1. BELAGAV

"As per our report of even date" FOR KHADABADI & MENSHI

> Chartered Accountants (Firm Reg. No. 0077015)

(SACHIN 8. KHADABADI) M. No. 232401

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)

2 2 4116 2015



JNMC Consumers' Co-Op Society Ltd. JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10

Profit & Loss A/c for the Yr Ended 31/03/2015

particulars	1-Apr-2014 to	31-Mar-2015	Particulars	1-Apr-2014 to	31-Mar-2015
Opening Stock Closing Stock Purchase Accounts Purchase @ 02% Purchase @14.50% A/c Purchase @ 5.5% A/c	7,11,286.20 264.05 46,25,903.22 28,57,174.46 3,29,287.56		Sales Accounts Cash Sales @14.5% Cash Sales @5.5% Credit Sales @14.5% Credit Sales @5.6% Sales Exempted Closing Stock	47,13,026.68 24,83,364.59 4,41,028.40 4,15,442.71 7,16,963.50	87, 69 ,825.88
Purchase Exempt A/c Purchase Interstate Without C Form URD Purchase pirect Expenses Gross Profit c/o	38,520.00 55,317.00	9,69,128.59	Closing Stock	8,17,055.20	95,86,881.08
Indirect Expenses Adel Land Conection for EDC Machine	1,962.50	95,86,881.08 85,898.06	Gross Profit b/f		9,69,128.5
Bank Charges Interest and Penalty Professional Tax Transport Charges Workers Salary & Allowances	1,933.00 1,191.00 2,500.00 1,335.56 76,976.00		Indirect Incomes BDCC Bank Dividebt Fund Commission Discount A/c Interest Old Balances Written Off	450.00 3,467.34 70,865.37 48,756.16 4,418.00 292.71	,,,,,
Nett Profit		10,11,480.11	Round Up A/c	232.71	10,97,378.1

The J. N Medical College

Consumers' Co-op Society Ltd, Selgaum

L.C. Con. Co-op. Society Ltd.

2 2 AUG 2015

ATTESTED

BELAGAVI.

Dr. V.A. Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Reladavi-590 010, Kamataka

FOR KHADABADI & MENSHI Chartered Accountant (Firm Reg. No. 0077018)



JNMC Consumers' Co-Op Society Ltd.

JNMC CAMPUŜ, NEHRU NAGAR, BELAGAVI

Profit and Loss A/c

1-Apr-2015 to 31-Mar-2016

Particulars	1-Apr-2015 to	31-Mar-2016	Particulars	1-Apr-2015 to	31-Mar-2016
pening Stock	8,17,055.20	8,17,055.20	Sales Accounts Cash Sales @14.5%	50,16,335.44 30,30,451.33	1,01,39,682.6
PARTICIPATION OF THE PARTY OF T		89,71,555.33	Cash Sales @5.5% Credit Sales @14.5%	6,82,345.89	
Purchase Accounts	249,66	09,71,000.00	Credit Sales @14.5% Credit Sales @5.5%	6,41,397.97	
Purchase @ 02% Purchase @14.50% A/c	49,97,477.87		Sales Exempted	7,69,152.00	
Purchase @ 5.5% A/c	34,77,413.57		Oales Exempted	1,00,102.00	
Purchase Exempt A/c	4,71,011.23		Closing Stock		6,93,852.4
interstale Without C Form	12,241.00		Stock	6,93,852.45	4,00,002.
URD Purchase	13,162.00		G (3).		
Direct Expenses					
Gross Profit c/o		10,44,924.55			
		1,08,33,535.08		Week	1,08,33,535.0
Indirect Expenses		12.53.986.50	Gross Profit b/f		10,44,924.5
Audit Fees	62,750.00	,,	,		, , ,
Accounting Charges	1,33,500.00		Indirect Incomes		5,94,298.2
Bank Charges	4,057.00		Bank Interest	(-)3,312.00	
Billing Software Maintenance Expenses	1,500.00		Bank Interest BDCC S/B A/c. No. 941	2,890.00	
Consultation Charges	12,000.00		Bank Interest SB A/c. 201-8647	43,004.70	
Depreciation on Assets	36,418.00		Discount A/c	80,491.87	
Electricity & Water Charges	1,23,605.75		Expired Good Returned	13,341.83	
Professional Tax	2,500.00		Interest on Deposits	4,06,738.24	
Reconiliation Difference	75,082.50		Miscellaneous Income	50,309.00	
Rent Account	2,09,520.00		Round Off A/c	834.60	
Salaries and Allowances	5,58,659.00				
Society Election Expanditure	6,000.00				
Transport Charges	1,030.00				
Written Off Accounts	27,364.25	•			
lett Profit		3,85,236.29			
Total		16,39,222.79	Total		16,39,222.7

S. BARGAGO

BELGAUM

Secretary

The J. N Medical College
Consumers Co-op Society Ltd, Belgaum

PRESIDENT

I N.N.C. Con. Co-op. Society Ltd.

ಲೆಕ್ಕ ಪರಿಶೋಧನಾ ವೃಧೀಕರಣ

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ಮುಖ್ಯ ಕಾರ್ಯನಿರ್ವಾಹಕರು ಹಾಜರು ಪಡಿಸಿದ ಲೆಕ್ಕ ಪತ್ರಗಳ ಆಧಾರದ ತಾಗೂ ಪಡೆದ ಹೇಳಿಕೆಗಳ ಮೇಲಿಂದ ಕೆಕೊಂಡಿಗುತ್ತದೆ ವಿಶಾಂತಿತ್ತು ATTESTED

For SUPENDRA S. BARGAUNKAR & CO CHARTERED ACCOUNTANTS

Dr. V.AKOZIWA M

Registrar (Deemed-to-be-University vis 3 of the UGC Act, 1956)

JNMC Consumers' Co-Op Society Ltd.

JNMC CAMPUS, NEHRU NAGAR, **BELAGAVI**

Balance Sheet

1-Apr-2015 to 31-Mar-2016.

Liabilities	as at 31-	Mar-2016	Assets	as at 31-	Mar-2016
paris (Liability) purrent Liabilities pulles & Taxes	34,261.19	10,37,005.15	Issued Capital	2,91,776.00 3,08,205.00 (-)1,44,880.00	2,11,391.87
Sundry Creditors Other Payables	9,01,322.96 1,01,421.00		Reserves and Surplus	(-)2,43,709.13	
Suspense A/c		45,19,180.07	Fixed Assets Assets Depreciable @10% Assets Depreciable @15% Assets Depreciable @60%	6,872.40 78,625.00 14,520.00	1,00,017.40
Opening Balance Current Period	41,33,943.78 3,85,236.29	.0,.0,.00.0	Investments Fixed Deposits	25,22,973.00	25,88,373.00
			SHARES A/C Current Assets	65,400.00	26,56,402.95
\$ _{0.1}			Closing Stock Deposits (Asset) Sundry Debtors Cash-in-hand	6,93,852.45 600.00 10,38,845.42 16,070.00	
			Bank Accounts Interest on Deposits(Accrued)	5,86,463.34 3,20,571.74	
Total		55,56,185.22	Total		55,56,185.22

ಲಕ್ಕ ಪರಿಶೋಧನಾ ದೃಢೀಕರಣ

मञ्चल कर् संवर्धकर्मक मंत्र- 2045 - कि संवक्त मञ्जान ಮುಖ್ಯ ಕಾರ್ಯನಿರ್ವಾಹಕರು ಹಾಜರು ಪಡಿಸಿದ ಲೆಕ್ಕ ಪತ್ರಗಳ ಆಧಾರದ ಮೇಲಿಂಡ ಹಾಗೂ ಪಡೆದ ಹೇಳಿಕೆಗಳ ಮೇಲಿಂದ ಕೊಂಡಿರುತ್ತದೆ. ದಿನಾಂಕ31-03-201 ರ ಅಂತ್ಯಕ್ಕೆ ಇದ್ದ ಸಂಘದ ಆಸ್ತಿ ಜಮಾಬ್ದಾರಿ ತಪ್ತ ಹಾಗೂ ಲಾಭ ಹಾನಿ ಪತ್ರಿಕೆಗಳನ್ನು ಹನ್ನ ತಿಗುವಲ್ ಸ್ವಕಾರ ಹಾಗೂ ವರದಿಯ ಸರ್ವಸಾಧಾರಣ ಕರಾಗಳಿಗೆ ಒಳಪಟ್ಟು ಸಂಘದ ನಿಜರ್ಪಾ ಅರ್ಥಿಕ ತಣ್ಣುತ್ತಿಕೆಯನ್ನು ಪ್ರತಿಬಂದುಕತ್ತದೆ ಪ್ರೀಕಾಣ ವೃಧೀಕರಾಶಕ್ರನೆ.

The J. N Medical College

Consumers' Co-op Society Ltd. Belgaum

ATTESTED

BARGAO

BELGAUM

Dr. V.A.Kothiwale

Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University ws 3 of the UGC Act, 1956) Beloogid-590 010 Kamataka

PRESIDENT A N.M.G. Con. Co-op. Society Ltd Referens

For SURENDRA S. BARGAUNKAR & CO CHARTEBED ACCOUNTAINTS

JNMC Consumers' Co-Op Society Ltd., JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10

Profit & Loss A/c

1-Apr-2016 to 31-Mar-2017

enticulars	1-Apr-2016 to	31-Mar-2017	Particulars	1-Apr-2016 to	31-Mar-2017
pening Stock	6,93,852.45	6,93,852.45	Sales Accounts Cash Sales @14.5% Cash Sales @ 20.% A/c.	49,43,839.70 25,092.38	1,00,25,176.16
urchase Accounts		90,77,004.45	Cash Sales @5.5%	31,25,548.13	
puchase @ 02%	887.30		Credit Sales @14.5%	6,98,977.53	
Purchase @14.50% A/c	48,98,942.39		Credit Sales @5.5%	4,46,298.37	
Purchase @ 20% A/c	41,940.38	9	Sales Exempted	7,85,420.05	
Purchase @ 5.5% A/c	36,62,481.72	i i			
Purchase Exempt A/c	4,67,417.66		Closing Stock		10,25,365.5
URD Purchase	5,335.00		Closing Stock	10,25,365.56	
Direct Expenses					
Gross Profit c/o		12,79,684.82			
	-	1,10,50,541.72		2	1,10,50,541.72
Indirect Expenses		12,62,920.87	Gross Profit b/f		12,79,684.8
Accounting Charges	1,33,500.00				
Audit Fees	70,000.00		Indirect Incomes		3,70,752.6
Bank Charges	2,290.00		Bank Interest BDCC S/B A/c. No. 941	3,585.00	
Software Mantainance Charges	2,500.00		Bank Interest SB A/c. 201-8647	46,556.63	
Juilding Rent	1,70,400.00		Discount A/c	1,33,146.59	
Depreciation Account	22,453.00		Dividend Received	16,000.00	
Discount	(-)3,815.13		Interest on FDs	1,70,152.33	
Electrical Charges A/c.	93,838.00		Interest (Others)	1,061.43	
Honorarium A/c.	40,000.00		Round Up A/c	250.63	
Income Tax	82,568.00				
Interest and Penalty	9,872.00				
Miscellanies Expanditure	1,040.00				
Professional Tax	2,500.00				
Water Charges	13,600.00				
Norkers Salary	5,57,175.00				
Norkers Salary & Allowances	65,000.00				
lett Profit		3,87,516.56	F: -		
Total		16,50,437.43	Total		16,50,437.43

SECRETARY
JNMC Cons. Co-ep. Society Ltd.
Neharu Nagar, Belagavi

de: Belogavi oce: 20/08/2017

ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagent Foot and Karnataka

PRESIDENT.

JNMC Cons. Co-op. Society Ltd.

Heharu Nagar, Belagawi

* As per our report of even date *

(3)

For KHADABADI & MENSHI Chartered Accountants (Firm Reg. No. 007701S)

Sodatada

Partner (SHIVAKUMAR D. KHADABADI) M. No. 028393





JNMC Consumers' Co-Op Society Ltd., JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10

Balance Sheet

1-Apr-2016 to 31-Mar-2017

b.	as at 31-N	for 2017	Assets	as at 31-1	Mar-2017
Capital Account Issued Capital Loans (Liability)	as at 31-N		Fixed Assets Assets Depreciable @10% Assets Depreciable @15% Block of Assets Depre @60%	6,187.40 66,831.00 6,646.00	79,664.40
Current Liabilities Duties & Taxes Sundry Creditors Other Payables	31,309.11 8,30,334.81 1,31,471.00 1,33,500.00	11,26,614.92	Investments Fixed Deposits FD with Syndicate Bank SHARES A/C	29,75,499.00 63,281.04 65,400.00	31,04,180.04
Accounting Charges Payable Suspense A/c RESERVES & FUNDS Profit & Loss A/c Opening Balance	45,19,180.07	45,50,424.76	Current Assets Closing Stock Deposits (Asset) Sundry Debtors Cash-in-hand Bank Accounts Advance Tax(AY 2017-18)	10,25,365.56 600.00 12,31,239.25 259.00 15,694.40 30,000.00	26,38,075.24
Current Period Less: Transferred	3,87,516.56 3,56,271.87	58,21,919.68	Interest on Deposits(Accrued) TDS	3,20,571.74 14,345.29	-58,21,919.6

SECRETARY

JNMC Cens. Co-op. Society Ltd.

Neharu Nagar, Belagavi

de: 20/08/2017 ic: Belogavi

ಆಕ್ಕ ಪರಿಶೋಧನಾ ದೃಢೀಕರಣ

ಶರ ಲೆಕ್ಕ ಪರಿಶೋಧನಾ ಸನ್. 2016. – 11 ನೇಯ ಸಾಲಿಗಾಗಿ ಮನ್ನಿ ಕಾರ್ಯನಿರ್ವಾಪಕರು ಹಾಪದಿ ಪಡಿ ಪರಿ ಬೆಳ್ಳಿ ಪಶ್ರಗಳ ಅಭಾರದ ಮೇಲಿಂದ ನಿರ್ವಹಿಸುವ ಪಡೆದ ಹೇಳಿಕೆಗಳ ಹೋರಿಂದ ಕ್ಷಿತಿಸಿ ಎದಿರುತ್ತೇವೆ. ದಿನಾಂಕು1-03-2017 ಗಣ್ನಕ್ಕೆ ಇದ್ದ ಸಂಘದ ಆಸ್ತಿ ಜವಾಬ್ದಾರಿ ತಪ್ಪ ಹಾಗೂ ಅಂಭ ಹಾನಿ ಪತ್ರಿಕೆಗಳನ್ನು ನನ್ನ ಬೈಳುರ ಹಾಗೂ ವರದಿಯ ಸರ್ವಸಾಧಾರಣ ತರಾಗಳಿಗೆ ಒಳಪಟ್ಟು ಸಂಘದ ಚರಿಸ್ಥಿತಿಯನ್ನು ಪ್ರತಿಬಂಬಸುತ್ತದೆ ಎಂಗು ದೃರೀಕರಿಸುತ್ತದೆ.

JNMC Cons. Co-op. Society Ltd. Neharu Nagar, Belagavi

* As per our report of even date,

For KHADABADI & MENSHI Chartered Accountants (Firm Reg. No. 007701S)

Partner (SHIVAKUMAR D. KHADABADI) M. No. 028393



ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956)

Belagavi-599 010, Kamataka

JNMC Consumers' Co-Op Society Ltd., JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10 Balance Sheet As On 31.03,2018

Liabilities		Amount	Accepto		
Capital Account			I		Amount
Issued Capital	2000		144880,00 Fixed Assets		66953.40
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	144000.00	_	Assets Depreciable @10%	5569.40	
Current Clabinities		2345898.73	Assets Depreciable @15%	56806 00	
Duttes & Taxes	83708.29		Block of Assets Depre @60%	4578.00	
Sundry Creditors	1997219.44		Investments	2000	42077200
Other Payables	264971.00		Fixed Deposits	24400440	450//22.88
Funds		387516.00		2440214,93	
Building Fund	28482.00			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Co-Operative Education Fund	5012 00		TO THE OTHER DAILY USUA 403003/016/4	194285.71	
Donation Fund	20400.00		FD With Syndicate Bank05044050037616/5	194285.71	
Harlogo Bosso	20462.00		FD with Syndicate Bank(05044050037620/1)	496088.92	
Employee Collas	30000.00		FD with Syndicate Bank (05044050037620/2)	166107.35	
Deigo Charter Fund	2696.00		FD with Syndicate Bank(05044050037620/3)	164990.84	
Price riuciuation Fund	28482.00	.00	FD with Syndicate Bank 05044050037620/4)	332057.86	
Drofit & Long At	260561.00		FD with Syndicate Bank(05044050037620/5)	334291.54	
Conjust Daires			Shares A/C	65400.00	
Cheming balance	4550424.76	4502298.52	4502298.52 Current Assets		2925916 97
	339389.76		Closing Stock	846299.81	
Less. Hallstelled	387516.00		Deposits (Asset)	600.00	
			Sundry Debtors	1766630.44	
			Cash-in-hand	40.43	
			Bank Accounts	185278.24	
			Accrued Interest on Fixed Deposits	89535.53	
AT			TDS	20286,00	
Fio.L			VAT Receivable	17246.52	
- Colon		7380593.25	Total		10 00000
<u>ಜೆಳಗಾತಿಗ</u>			4		7360093.25

ಲಕ್ಕೆ ಪರಿಶೋಧನಾ ದೃರ್ಧಿಕರಣ

್ರದಬಡಿ & ಮೆಣಶಿ,ಚಾರ್ಟರ್ಡ ಅಕೌಂಟಟ್ನ ಕ್ರೀಂಸ್ಥೆಯ ನೋಂದಣಿ ಸಂಖ್ಯೆ: 007701ಎಸ್

A KHADABADI &

ಇದೇ ದಿಸಾಂಕದ ವರದಿ ಪ್ರಕಾರ

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सीक्यंत क्षेत्र क्रमिक्टस्स्य महरू 20 मि । दि ... मिरक्स मानीकात स्थानी क्षेत्रकार क्षे

रेजराज्यात अवध्य

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JNMC Cons. Co-op. Society Ltd.
Neharu Nagar, Belagavi

SECRETARY JNMC Cons. Co-op. Society Ltd. Neharu Nagar, Belagavi

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

JNMC Consumers' Co-Op Society Ltd.,
JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10
Profit & I nee A/o for the consultation of the

		Profit & Los	S A/c for the	Profit & Loss A/c for the year anded on 24 02 2040		
	Particulars		Amount	Particulari		
	To Opening Stock		TIBOURS TO	Faruculars		Amount
	Opening Stock		1025355.56	10Z5365.56 By Sales Accounts		10088451 45
	2000 0000	1025365.56		Cash Sales @14.5%	4400444 64	Oct.
	io Purchase Accounts		8926426 58		100114.31	
	Purchase @ 02%	51472	20:00		45951.56	
	Purchase @14.50% A/c	1420210 22		Cash Sales @5.5%	713294.85	
	Purchase @ 20% A/c	1459210.32		Credit Sales @14.5%	279371.84	
		48026.12		Credit Sales @5.5%	128755 87	
	Luciase @ 0.0% Ac	878826.27		Sales Exempted	246220 ED	
-	Purchase Exempt A/c	150383,26		Salas	400050	
	Purchase GST	646881 03			402656,57	
	Purchase GST @ 12%	1401116 74		oales Exempt	12594.00	
	Purchase GST @ 18%	2406056 27		Sales GST @ 12%	2530391.03	
	Purchase GST @ 28%	77'occopety		Sales GST @ 18%	2359999.60	
	Porchage CCT @ 4000	761228.17		Sales GST @ 28%	1024109 49	
	Valuation Co. (0.40%	1185.71		Sales GST @ 5%	844740 06	
	Hirchase GST @ 5%	805286.93		Salas Col Expansion	00.2474200	
	Purchase GST Exempted	217703 03		Parice Col Exempled	363131.57	
_	STE	2		į		
	Te Gross Profit c/d			By Closing Stock		846299.81
_			30,828.12			
4			10932751.26			400004
-1	To Indirect Expenses		1540BEA AA	0,000		97.1077cen
_	Bank Charges	15766.31	1	D/G IIION SIGNATURE D/G		980959.12
-	Cess Amount	0.0000				
-	Flectrical Charges A/a	920,700	- A	By Indirect Incomes		901285.08
-	Control of the Page Acc.	80000.00		Bank Interest BDCC S/B A/c No 9	2834 00	
	CO Late Fees	2800.00		Bank Interset SB Atr 201 0017	201.00	
_	Honorarium A/c.	48000 00		Committee on CD AC. 201-004/	31780.21	
_	Income Tax	128663 20			2834.00	
-	Professional Tax	250002.5		Discount A/c	98626.67	
-	Societys Beat Ale	00.0002		Interest on FDs	626439 65	
_	Staff Walface Eura	174000.00		Interest (Others)	21460.00	
-	Statistics Audit Page	8000.00		RD Interest Recieved	114908 96	
	State of Addit Pees	82600.00		Round Up A/c	440.00	
-	Swapping (EDC) Machin Expendies	6106.26		Share Dividend A/c	_	
					00.9622	BADI & ME
-					0	N. S.

Dr. V.A. Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

JNMC Consumers' Co-Op Society Ltd., JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10

Balance Sheet as on 31/03/2019

Liabilities	Amo	unt	Assets	Amo	
Capital Account	144880.00	144880.00	Fixed Assets Assets Depreciable @10%	5012.40	55129.40
Current Liabilities		3252577.88	Assets Depreciable @15%	48285.00	TV.
Duties & Taxes	164774.69		Block of Assets Depre @60%	1832.00	
Sundry Creditors	2822832.19	á.	Investments		5187069.89
Other Payables	264971.00	Н	Fixed Deposits	3538113.69	
Fund		726905.76	Karnataka State C0-Op Marketing Federation Ltd		
Building Funds	53426.72	8	RD Account Syndicate Bank A/c. No.0504255-	1583556.20	
			217	05400.00	
Co-Operative Education	10904.11		SHARES A/C	65400.00	
Donation Fund	53426.72		Current Assets		3436006.76
Employee Bonus	60000.00	-	Cash-in-Hand	8757.22	
Employee Welfare Fund	10684.61		Closing Stock	1196450.23	
Price Fluctuation Fund	53426.72		Deposits (Asset)	600.00	
Reserves Fund	485036.88		Sundry Debtors	1990743.78	
neodi roo r unu			Bank Accounts	124544.06	
Profit & Loss A/c		4553842.41	Advance Tax	60000.00	
Opening Balance	4502298.52		TDS	37664.95	
Current Period	390933.65		VAT Receivable	17246.52	7
Less: Transferred	339389.76				
Total		8678206.05	Total		8678206.0

ಬೆಳಗಾವಿ

ಲೆಕ್ಕ ಪರಿಶೋಧನಾ ದೃಢೀಕರಣ

ನಮ್ಮ ಇದೇ ದಿನಾಂಕದ ವರದಿ ಪ್ರಕಾರ

BALEKU

2 8 AUG 2019

ಸಂಘದ ಲೆಕ್ಕ ಪರಿಕೋಧನಾ ಸನ್ ೨೦18 - 19ನೇಯ ಸಾಲಿಗಾಗ ಎನ್ ಜ ಬಾಳೆಕುಂಟ್ರಿ ೩ ಕಂಪನಿ ಮುಖ್ಯ ಕಾರ್ಯನಿರ್ವಾಹಕರು ಹಾಜರು ಹಡಿಸಿದ ಲೆಕ್ಕ ಪತ್ರಗಳ ಆಧಾರದ ಮೇಲಿಂದ ನನ್ನದು ಲೆಕ್ಕ ಪರಿಶೋಧಕರು ಹಾಗೂ ಪಡೆದ ಹೇಳಿಕೆಗಳ ಮೇಲಿಂದ ಕೈಕೊಂಡಿರುತ್ತೇನೆ. ದಿನಾಂಕ31-03-201 ಎಫ್.ಆರ್.ನಂ. ೦೦೦364ಎನ್

ರ ಅಂತ್ಯಕ್ಕೆ ಇದ್ದ ಸಂಘದ ಆಸ್ತ್ರಿಜವಾಬ್ದಾರಿ ತಚ್ಚೆ ಹಾಗೂ ಲಾಭ ಹಾನಿ ಪತ್ರಿಕೆಗಳನ್ನು ನನ್ನ ತಿತುವಳಿಕೆ ಪ್ರಕಾರ ಹಾಗೂ ವರದಿಯ ಸರ್ವಸಾಧಾರಣ ಶರಾಗಳಿಗೆ ಒಳಪಟ್ಟು ಸಂಘದ ೧೯೮೦ನ ಆರ್ಥಿಕ ಪರಿಸ್ಥಿತಿಯನ್ನು ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ ಎಂದು ದೃರ್ಧಿಕರಿಸುತ್ತನೆ.

ಇವರ ಪರವಾಗಿ

ಸ.ನಂ. 223854

ಪಾಲುದಾರರು

UDTN: 19223854AAAADB3491

SECRETARY JNMC Cons. Co-op. Society Ltd. Noharu Megar, Belagevi

JNMC Cons. Co-op. Society Ltd.

Neharu Nagar, Belagavi

BALEKUN

ATTESTED

Dr. VIA.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Beladavi-590 010,Karnataka

Salary &	648000.00			<i>J</i>
Liu profit	390933.65		-	
1160	1589234.27	Total		1589234.27

BALEKUNO

FRN: 000364S

THE ED ACCOUNT

ನಮ್ಮ ಇದೇ ದಿನಾಂಕದ ವರದಿ ಪ್ರಕಾರ

ಎಸ್ ಜಿ ಬಾಳಕುಂದ್ರಿ ೩ ಕಂಪನಿ

ಸನ್ನದು ಲೆಕ್ಕ ಸರಿಶೋಧಕರು

ಎಫ್.ಆರ್.ನಂ. ೦೦೦364ಎಸ್

ಇವರ ಪರವಾಗಿ

(ಜಯಕುಮಾರ ಪಾಡಲ)

ಸ.ನಂ. 223854

ಪಾಲುದಾರರು

UDEN: 19223954 A HAADB3491

JNMC Cons. Co-op. Society Ltd. Neharu Negar, Belagavi

AUG 2019

JNMC Cons. Co-op. Society Ltd. Nehari Nagar, Belagavi





ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University w/s 3 of the UGC Act,1956)
Belagavi-590 010,Karnataka

(11)

JNMC Consumers' Co-Op Society Ltd., JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10 Balance Sheet as on 31/03/2020

	Am	ount	Assets	Air	nount
Ting ≥ion and	144880.00 155935.00 2569838.45 282638.00 25000.00 82160.34 9197.00 82160.34 90000.00 10684.61 82160.34 749882.96 4022.71 4553842.41 455881.05 390933.65	144880.00 3033412.45 1110268.30	Fixed Assets Assets Depreciable Block of Assets Depre Investments Fixed Deposits RD Account Syndicate Bank A/c, No.0504255- Shares A/C Current Assets Cash-in-Hand Closing Stock Deposits (Asset) Sundry Debtors Bank Accounts Advance Tax Input CESS C/f TDS VAT Receivable	4511.17 41042.25 1099.40 3767297.27 2073008.46	46652.82 5965705.73 2894992.01
1 - CA - C		8907350.56	Total		8907350 58

"As per our report of even date"

ं हटकारम्क मुक्रान्ति

GOVERNMENT !

Secret Mana de Mante estada Michiga de Caracter de Car

Chartered Accountants
(Firm Reg. No. 007701S)

Partner (ASHOK C. MENSHI) M. No. 202441

CDINE 202024 IAAAABIS

CETARY

Co-op. Society Ltd.

Spar. Belagavi

JUNIO Cons. Co-op. Society Ltd. Nehani Nager, Belaggivi Attested

Consumers Co

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Belanavi-590 010, Kamataka



JNMC Consumers' Co-Op Society Ltd., JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10 Receipts and Payments For The Year Ending 24 og an

MCECIS	Am	ount	Payments	Ame	ount
Balance	Michael Michael September Son Land	133301.2	8 Current Liabilities		13337086.00
ands.	404544.00				
-270	124544.06 8757.22		Provisions	145130.00	
	6/0/,22	2067569 44	Sundry Creditors Other Payables	13132956,00	
ames Tares	1046817.10	2007308.11	Investments	59000.00	
Creditors	1020751.00		Karnataka State C0-	60000,00	420000.00
			Op Marketing	00000	
			Federation Ltd		
Assets		4414421.47		360000.00	
			Syndicate Bank A/c.		
Can V			No.0504255-217		- 7 (
and Deblors	4414421.47				
and Accounts	4414421.4/	020220# 49	Current Assets Advance Tax		324208.00
	3009092,42	0303303,42	Sundry Debtors	93500.00	
15%	3019878.17		Direct Expenses	230708.00	
	276052.86		Transportation &	168835.00	168835.00
			Freight	100033.00	
M 1445 5%	1297105.97		Indirect Incomes		
5965	701176.00		Round Up A/c	2.95	2.95
2002				2.00	
E E E E E E E E E		56829.14	Indirect Expenses		360754.00
					333.33.33
Sec SDCC	3383.00		Bank Charges	3900.00	
- 53	25230.10	Araya Intel Mily Araya Islah	GST Late Fee		
			GO I Calle Lee	8250.00	
—শালালা স্থানীয়া	17898.35		Honorarium A/c.	52000.00	
				02000.00	
	67.69		Swapping (EDC)	15104.00	
			Machin Expendies	E	
2472	10250.00		Wages and	281500,00	
Toronto I			Salaries		
	0,50	0.50			10904,11
	9,59		Co-Operative	10904.11	
			ducation Fund		
			Closing Balance Bank Accounts	430000 00	353635.85
ATTING TO SERVICE	Δ.		Cash-in-Hand	110223.98 243411.87	
	11 4 1 1 N 1 W 4	4975425.91			4975425.91

"As per our report of even date"

ATTESTED

FOR KHADABADI & MENSHI Chartered Accountants (Firm Reg. No. 9077018)

(ASHOK C. MENSHI) M. No. 202441

(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karmataka

JNMC Consumers' Co-Op Society Ltd., JNMC CAMPUS NEHRU NAGAR, BEGAUM - 10

mencial ars	Am	ount	Particulars	Ami	ount
Stock		1196450.23	Sales Accounts	67.1	12258354.47
	1196450.23		GST Sales 12%	4459955.19	12200004,41
		10162874.58	GST Sales 18%	4607352.92	
en unts				400/302.32	
GST @	2838499.58		GST Sales 28%	335694.99	
			JOG 1 Odles 2,026	333694.99	
ST @	4645397.06		GST Sales 5%	1861749.64	
			00. Odic3 078	1001749,04	
SET @	272970.55	tu kabit yili	GST Sales	993601.73	
			Exempted	393001,13	
ST @	1419771.52		Lacinpica		
951	953184.99				선기들과 급인
estated :			[전화 등 시간 10]		
TEC TEST	33050.88				
c Expenses		168835.00			
& nosatutar	168835.00			5,42,47	
em.					
Manager of the			Closing Stock		
an Front cital	i jihanjay	1062223.96			332029.30
		12590383.77	DROCK	332029.30	
		12030303,77			12590383.77
Exercises		1201335 50			
		1354330.53	Gross Profit b/d		1062223.96
202 302	821500.00				
	02,1000.00		Indirect Incomes		787992.68
	40000.00				
	40000.00		Bank Interest	3383.00	
s sale din			BDCC S/B A/c, No.		
and the same of th	3900.00		941		
	9900,00		Bank Interest SB	25230.10	
Marian Ale	8476.58		Vc. 201-8647		1
dated & Ulfater	90000.00	The state of the s	Discount A/c	103774.50	
	30000.00		nterest Received	251720.58	1
	8250.00		on FD's		
	0230.00		Miscellanies	246997.96	
	E2000 00	Commence of the Commence of th	ncome		
	52000.00		RD Interest	146169,75	
			Recieved		
	141105.01		Round Up A/c	466.79	
	40000.00	s	hares Dividend	10250.00	
SERVICE TOXABLE					
PLANT THE					
	174000.00				
	15104.00				
THE RESERVE OF THE PARTY OF THE					

Dr. V.A.Kethiwale Registrar

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belaqavi-590 010, Karnataka



(4)

MARK ALP	-	1	1850216.64	Total	1850216.64
455881.05					
	and the same of		455881.05		

"As per our report of even

ಹಿತ್ತಿಗಳನ್ನು ದೃಧೀಕರಣ

ಹಿತ್ತಿಗಳನ್ನು ಪ್ರಭೀಕರಣ
ಹಿತ್ತಾಗಳ ಆಧಾರತ ಮೇಲಿಂದ
ಹಿತ್ತಾಗಳ ಅಧಾರತ ಮೇಲಿಂದ
ಹಿತ್ತಾಗಳ ಅಧಾರತ ಮೇಲಿಂದ
ಹಿತ್ತಾಗಳ ಅಭಾರತ ಮೇಲಿಂದ
ಹಿತ್ತಾಗಳ ಅಭ್ಯಕ್ಷಾಗಿ ಹತ್ತಿಕೆಗಳನ್ನು ನಗ್ಗ
ಹಿತ್ತಾಗಳಿಗೆ ಒಳಪಟ್ಟು ಸಂಘದ
ಹೃತಿಲಂಬಹತದ ಎಂದು ಪ್ರಭೀಕರಿಸುತ್ತದೆ.



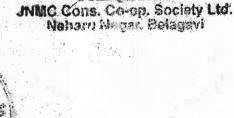
For KHADABADI & ME Chartered Accountar (Firm Reg. No. 00770)

> Partner (ASHOK C. MENSH M. No. 202441

UDIN :- 20202441AAAAB 1223:

PRESIDENT

Society Ltd.





ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University Ws 5 of the UGC Act,1956)



K. L. E. SOCIETY'S HOSTELS & RESIDENTIAL QUARTERS, J. N. M. C. CAMPUS. BELAGAVI - 590 010, KARNATAKA (INDIA.)

Phone: 0831-2474886 (Hostel Office) E-Mail: kleshostelsinmc@gmail.com

Principal Office: 0831-2471701 FAX No: 91-0831-2470759

Ref: JNMC/H/565

Date: 21.11.2020

To, Co-ordinator, NAAC Steering Committee, K.A.H.E.R, Belagavi

Sub: Details regarding Committees in Hostel Office

Madam,

As requested by you we are herein providing the following details:

- 1. List of Members in HRAC(Hostel Room Allotment Committee)
- 2. List of Members of Anti –Ragging Committee 2020-21.
- 3. List of Members of Anti -Ragging Squad 2020-21.
- 4. List of Members of Disciplinary Committee 2020-21.
- 5. List of Wardens of all Hostels.
- 6. List of Supervisors of all Hostels.

Thanking you,

ATTESTED

Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956)

Yours faithfully,

Director Administration,

K L E Hostels & Residential Quarters,

J N M C Campus, Belagavi.

KLES Hostels & Residential Quarters

JNMC Campus, Nehru Nagar, Belagavi.

List of HRAC Members

23.11.2020

Sl.No	Name	Designation	Department	Mobile No.
1.	Dr.Sumati A.Hogade	HRAC Chairman	Microbiology	9448866944
2	Dr.P.S.Jirali	Member	Forensic	9481557212
3	Dr.Bhagyashri Patil	Member	Respiratory	8970744676
4	Dr.Anjana Bagewadi	Member	OMDR	9844222310
5	Mr.Mahesh S.Mensinkai	Co-Ordinator	Office Superintendent	9611407032

ATTESTED

Dr. V.A.Kothiwale

Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010 Kamataka

Composition of Anti Ragging Committee for the year 2020-21

SL No	Name of the Faculty	Designation	E - Mail	Mobile No.
1	Dr. (Mrs). N. S. Mahantshetti, Principal. J. N. Medical College, Belagavi.	President	niranjanasn@yahoo.com	9448157237
2	Dr. Anil P Hogade, Vice Principal, J N Medical College, Belagavi, Warden, N R I Boys Hostel.	Member	anneell anneell a vahoo.co.in	9480397727
3	Dr. Ranjit Kangle, Director Student Welfare - KAHER & Professor Dept. of Pathology, JNMC Belagavi	Member	ranjitkangle@gmail.com	9341102055
4	Dr.(Mrs) Sumati A.Hogade Prof,Department of Microbiology, Executive Officer, KLES Hostels& Resi Qtrs, J N Medical College, Belagavi.	Member	sumatihonade Tryahoo,co,in	9448866944
5	Dr. Shilpa Bhimalli Professor & HOD Department of Anatomy, J N Medical College, Belagavi.	Member	shilpambhimallil 🙃 umail.com	9916241707
6	Dr. Anuradha Patil Prof & H O D Department of Biochemistry, J N Medical College, Belagavi.	Member	dranura9@nmail.com	9481738133
7	Dr.A.S.Gogate, Prof. Department of Surgery, J N Medical College, Belagavi.	Member	gogateabhijit@gmail.com	9844001879
8	Dr. Shivaswamy M.S Prof & HOD, Department of Community Medicine, J N Medical College, Belagavi.	Member	drshivaswamvms∰vahoo.co.in	9448294702
9	Dr. Mahantesh V.Patil Prof & HOD, Department of Peadiatrics, J N Medical College, Belagavi.	Member	drmahantesh⊉¤mail.com	9448158141
10	Dr. S. V. Udapudi Professor & HOD Department of Orthopeadics, J N Medical College, Belagavi	Member	drsvuda⊪udi.©email.com	9844032434
11	Dr.S.S.Chate Asso. Prof , Department of Psychiatry, J N Medical College, Belagavi.	Member	drchate.©⊡mail.com	9880733499
12	Dr. Jyothi Hattiholi Asst. Prof. Department of Pulmonary Medicine, J N Medical College, Belagavi.	Member	pulmoiyoti@qmail.com	9164012011
13	Dr.Arvind L.Tenagi Prof. Department of Opthalmology, J N Medical College, Belagavi.	Member	drtenagi@vahoo.com	9844009667

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Reference, 590,010 Kamataka

		2		
SL No	Name of the Faculty	Designation	E - Mail	Mobile No.
14	Dr. M.G. Dhorigol Professor Department of Anaesthesiology, J N Medical College, Belagavi.	Member	madhudhori rediffmail.com	9844778096
15	Dr Anilkumar Harogop, Prof & HOD, Department of ENT, J N Medical College, Belagavi.	Member	aharugop@yahoo.com	9448113532
16	Dr. Kamal Patil Prof. Department of OBG & GYN, J N Medical College, Belagavi.	Member	kamali atii1967vahoo.co.in	9845565454
17	Dr Sonali Sarnobat Local Parent Representative.	Member	drsonalisamobat@gmail.com	9632613269
18	The Police Sub Inspector, APMC Police Station, Belagavi.	Member		0831-2405250
19	Miss Revati D.Patil Gen Secretary, J.N.M.C Student Association.	Member	revatidp@gmail.com	9740046777
20	Mr Navaneeth Bhat Associate Gen Secretary, J.N.M.C Student Association.	Member	navaneethbhat97 g gmail.com	7259677721
21	Mr Sadanand Kotagi Allied Gen Secretary, J.N.M.C Student Association.	Member	kotauisadanand1998@email.com	9071029590

PLACE: BELAGAVI. DATE: 29/07/2020 PRINCIPAL

J.N. MEDICAL COLLEGE

BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Kamataka

Composition of Anti Ragging Squad for the year 2020-21

SL No	Name	Designation	E - Mail	Mobile No.
1	Dr. Ravindra.S.Honnungar, Proctor - KAHER and Warden, Charaka Boys Hostel.	Chairman	rshonnuntaruwahoo.co.in	9886025584
2	Dr. Anil P Hogade, Vice Principal , J N Medical College, Belagavi, Warden, N R I Boys Hostel and Karnataka Boys Hostel.	Member	anneell anneell avahoo.co.in	9480397727
3	Dr. P.S.Jirli, Warden, Chanakya Boys Hostel.	Member	usiirali@vahoo.co.in	9481557212
4	Dr. (Mrs). Bhagyashree Patil, Warden RC Ladies Hostel.	Member	bhacvashrisantosh@gmail.com	8970744676
5	Dr (Mrs). Sumati Annigeri, Warden Neelambika Ladies Hostel.	Member	sumatiho ade@vahoo.co.in	9448866944
6	Dr. (Mrs) Sunita Y.Patil Warden Akkamahadevi Ladies Hostel.	Member	drsunitapatil@ vahoo.co.in	9845284106
7	Dr. (Mrs). Daksha Dixit, Warden New PG Ladies Hostel.	Member	daksha4974@gmail.com	9036836799
8	Dr. (Mrs). Chaitanya Kamat Warden Gangambika Ladies Hostel.	Member	drchaitanya12 amail.com	8150038305
9	Dr. (Mrs). Madhumati Patil Warden CAN Ladies Hostel.	Member	madhumatik2003@yahoo.co.in	9972615505
10	Dr. (Mrs). Meenakshi Maste Warden CAN Ladies Hostel.	Member	menaimm@amail.com	9483212255

PLACE: BELAGAVI. DATE: 29/07/2020

PRINCIPAL J.N. MEDICAL COLLEGE BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010 Kamataka

Details of Nodal Officer for the year 2020-21

SL No	Name of the Faculty	E - Mail	Mobile No.
1	Dr. R S. Mudhol, Vice Principal & Prof of ENT, J N Medical College, Belagavi	rsmudhol@vahoo.co.in	9448115287

PLACE : BELAGAVI. DATE : 29/07/2020

PRINCIPALJ.N. MEDICAL COLLEGE BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University w/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Composition of Anti Ragging Committee for the year 2019-20

SL No	Name of the Faculty	Designation	E - Mail	Mobile No.	Signature
1	Dr. (Mrs). N. S. Mahantshetti, Principal, J. N. Medical College, Belagavi.	President	niran anasnu vahoo.com	9448157237	
2	Dr.V.A.Kothiwale, Vice Principal & Professor Department of Medicine, J N Medical College, Belagavi.	Member	nov10kothiwale	9448119899	
3	Dr. Ranjit Kangle, Director Student Welfare - KAHER & Professor Dept. of Pathology, JNMC Belagavi	Member	ranjitkangle@gmail.com	9341102055	
4	Dr. Shilpa Bhimalli Professor & HOD Department of Anatomy, J N Medical College, Belagavi.	Member	shilpambhimallil di umail.com	9916241707	
5	Dr. Anuradha Patil Prof, Department of Biochemistry, J N Medical College, Belagavi.	Member	dranura9 Temail.com	9481738133	
6	Dr.A.S.Gogate, Prof. & Head, Department of Surgery, J N Medical College, Belagavi.	Member	gogateabhijit@gmail.com	9844001879	
7	Dr. Anil P Hogade, Vice Principal, KAHER J N Medical College, Belagavi, Warden, N R I Boys Hostel.	Member	anneell_anneell@yaho.co.in	9480397727	
8	Dr. Padmaja Walvekar, Prof & HOD, Department of Community Medicine, J N Medical College, Belagavi.	Member	adma walv¤iy⊪hoo.co.in	9448102390	
9	Dr. Mahantesh V.Patil Professor Department of Peadiatrics, J N Medical College, Belagavi.	Member	drmahantesh i mail.com	9448158141	
10	Dr. S. V. Udapudi Professor & HOD Department of Orthopeadics, J N Medical College, Belagavi.	Member	drsvudapudi∄amail.com	9844032434	
11	Dr. S.S. Chate Asso. Prof , Department of Psychiatry, J N Medical College, Belagavi.	Member	drchate@gmail.com	9880733499	
12	Dr. Jyothi Hattiholi Asst. Prof. Department of Pulmonary Medicine, J N Medical College, Belagavi.	Member	pulmo voti namali com	9164012011	
13	Dr.Arvind L.Tenagi Prof. Department of Opthalmology, J N Medical College, Belagavi.	Member	drtenagi@yahoo.com	9844009667	

ATTESTED

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Relacavi-500 010.Kamataka

SL No	Name of the Faculty	Designation	É - Mail	Mobile No.	Signature
14	Dr. M.G. Dhorigol Professor & H O D Department of Anaesthesiology, J N Medical College, Belagavi.	Member	madhudhori rediffmail.com	9844778096	
15	Dr.B.S.Manjunathswamy, Prof & HOD, Department of Skin & V.D., J N Medical College, Belagavi.	Member	drbsswam valoo.co.in	9449734433	
16	Dr. Kamal Patil Prof. Department of OBG & GYN, J N Medical College, Belagavi.	Member	kamail/atil1967 ahoo.co.in	9845565454	
17	Mr. Mahendra Mane, Local Parent Representative.	Member		9449794423	
18	The Police Sub Inspector, APMC Police Station, Belagavi.	Member		0831-2405250	
19	Miss Revati D.Patil Gen Secretary, J.N.M.C Student Association.	Member	revatidp@gmail.com	9740046777	
20	Mr Navaneeth Bhat Associate Gen Secretary, J.N.M.C Student Association.	Member	navaneethbhat97 nail.com	7259677721	
21	Mr Sadanand Kotagi Allied Gen Secretary, J.N.M.C Student Association.	Member	kota isadanand1998 i mail.com	9071029590	

PLACE : BELAGAVI. DATE : 29/07/2019 PRINCIPAL

J.N. MEDICAL COLLEGE

BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale Registrar

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Kamataka

Composition of Anti Ragging Squad for the year 2019-20

\$L No	Name	Designation	E - Mail	Mobile No.	Signature
1	Dr. Ravindra.S.Honnungar, Proctor,KAHER and Warden, Charaka Boys Hostel.	Çhairman	rshonnun ar vyahoo co in	9886025584	
2	Dr. Anil P Hogade, Vice Principal, KAHER 's J N Medical College, Belagavi, Warden, N R I Boys Hostel and Karnataka Boys Hostel.	Member	anneell anneell avaho.co.in	9480397727	
3	Dr. P.S.Jirli, Warden, Chanakya Boys Hostel.	Member	psjirali@yahoo.co.in	9481557212	
4	Dr. (Mrs). Bhagyashree Patil, Warden RC Ladies Hostel.	Member	bha ashrisantosh mail.com	8970744676	
5	Dr (Mrs). Sumati Annigeri, Warden Neelambika Ladies Hostel.	Member	sumatihonademyahoo.co.in	9448866944	
6	Dr. (Mrs) Sunita Y.Patil Warden Akkamahadevi Ladies Hostel.	Member	drsunita, atil vahoo.co.in	9845284106	
7	Dr. (Mrs). Daksha Dixit, Warden New PG Ladies Hostel.	Member	daksha4974@gmail.com	9036836799	
8	Dr. (Mrs). Chaitanya Kamat Warden Gangambika Ladies Hostel.	Member	drchaitanya12@gmail.com	8150038305	
9	Dr. (Mrs). Madhumati Patil Warden CAN Ladies Hostel.	Member	madhumatik2003 ayahoo,co.in	9972615505	

PLACE: BELAGAVI. DATE: 29/07/2019 PRINCIPAL

J.N. MEDICAL COLLEGE

BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale

Registrar

RLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)

Belagavi-590 010, Karnataka

Details of Nodal Officer for the year 2019-20

SL No	Name of the Faculty	E - Mail	Mobile No.	Signature
1	Dr. R S. Mudhol,	rsmudhol@yahoo.co.in	9448115287	
	Prof of ENT,			
	Více Principal,			
	KAHER's JN Medical College, Belagavi			

PLACE : BELAGAVI. DATE : 29/07/2019 PRINCIPAL J.N. MEDICAL COLLEGE BELAGAVI

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Belogavi-590 010 Kamataka

Composition of Anti Ragging Committee for the year 2019-20

SL No	Name of the Faculty	E - Mail	Mobile No.
1	Dr. (Mrs). N. S. Mahantshetti- Principal JNMC	niranjanasn@yahoo.com	9448157237
2	Dr.V.A.Kothiwale	nov10kothiwale@yahoo.co.in	9448119899
3	Dr. Ranjit Kangle	ranjitkangle@gmail.com	9341102055
4	Dr. R.D. Virupaxi	virupaxi@yahoo.co.in	9449140591
5	Dr. Anuradha Patil	dranura9@gmail.com	9481738133
6	Dr.S.S.Shimikore	shimikore@vahoo.com	9448112522
7	Dr. Anil P Hogade	anneell anneell@yaho.co.in	9480397727
8	Dr. Padmaja Walvekar	padma walvi@yahoo.co.in	9448102390
9	Dr. Tanmaya C. Metgud	tanma amet ud@rediffmail.com	9845395294
10	Dr. S. V. Udapudi	drsvudapudi@gmail.com	9844032434
11	Dr. S.S. Chate	drchate@gmail.com	9880733499
12	Dr. Jyothi Hattiholi	pulmojyoti@gmail.com	9164012011
13	Dr.Rekha.B.K.	rekhamudhol@gmail.com	9449938997
14	Dr. M.G. Dhorigol	madhudhori	9844778096
15	Dr.B.S.Manjunathswamy	drbsswamv@vahoo.co.in	9449734433
16	Dr. Kamal Patil	kamal patil1967 @yahoo.co.in	9845565454
17	Mr. Mahendra Mane- Local Parent Repr.		9449794423
18	The Police Sub Inspector , APMC, Belagavi		0831-2405250
19	Mr. Pranav Adhyapak- Gen Secretary		7829172441
20	Miss.Sushmita Kavatagimath- Co-Gen Secr		7022993677
21	Miss. Shreya Patted- Co Gen Secr		8150843664

Anti Ragging Helpline No. 1800-180-5522 (Toll Free)

email: helpline@antiragging.in

ATTESTED

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Kamataka

Composition of Anti Ragging Squad for the year 2019-20

SL No	Name	E - Mail	Mobile No.
1	Dr. Ravindra.S.Honnungar, Proctor,KLE University and Warden, Charaka Boys Hostel.	rshonnungar@yahoo.co.in	9886025584
2	Dr. Anil P Hogade, Vice Principal, KLE University's J N Medical College, Belagavi, Warden, N R I Boys Hostel and Karnataka Boys Hostel.	anneell anneell@vaho.co.in	9480397727
3	Dr. P.S.Jirli, Warden, Chanakya Boys Hostel.	psjirali@yahoo.co.in	9481557212
4	Dr. (Mrs). Bhagyashree Patil, Warden RC Ladies Hostel.	bhagvashrisantosh@gmail.com	8970744676
5	Dr (Mrs). Sumati Annigeri, Warden Neelambika Ladies Hostel.	sumatihonade@yahoo.co.in	9448866944
6	Dr. (Mrs) Sunita Y.Patil Warden Akkamahadevi Ladies Hostel.	drsunita atil © vahoo.co.in	9845284106
7	Dr. (Mrs). Daksha Dixit, Warden New PG Ladies Hostel.	daksha4974@gmail.com	9036836799
8	Dr. (Mrs), Chaitanya Kamat Warden Gangambika Ladies Hostel.	drchaitanya12@gmail.com	8150038305
9	Dr. (Mrs). Madhumati Patil Warden CAN Ladies Hostel.	madhumatik2003;□vahoo.co.in	9972615505

Nodal Officer for the year 2019-20

SL No	Name of the Faculty	E - Mail	Mobile No.
1	Dr. R S. Mudhol	rsmudhol@vahoo.co.in	9448115287

Anti Ragging Helpline No. 1800-180-5522 (Toll Free)

email: helpline@antiragging.in

ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Belanavi-590 010, Karnataka

Composition of Anti Ragging Committee for the year 2019-20

SL No	Name of the Faculty	Designation	E - Mail	Mobile No.
1	Dr. (Mrs). N. S. Mahantshetti, Principal. J. N. Medical College, Belagavi.	President	niran anash nyahoo.com	9448157237
2	Dr.V.A.Kothiwale, Vice Principal & Professor Department of Medicine, J N Medical College, Belagavi.	Member	nov10kothiwale@yahoo.co.in	9448119899
3	Dr. Ranjit Kangle, Director Student Welfare - KAHER & Professor Dept. of Pathology, JNMC Belagavi	Member	ranjitkangle@gmail.com	9341102055
4	Dr. Shilpa Bhimalli Professor & HOD Department of Anatomy, J N Medical College, Belagavi.	Member	shilpambhimalli{@gmail.com	9916241707
5	Dr. Anuradha Patil Prof & H O D Department of Blochemistry, J N Medical College, Belagavi.	Member	dranura9@email.com	9481738133
6	Dr.A.S.Gogate, Prof. Department of Surgery, J N Medical College, Belagavi.	Member	gogateabhijit@gmail.com	9844001879
7	Dr. Anil P Hogade, Vice Principal, J N Medical College, Belagavi, Warden, N R I Boys Hostel.	Member	anneell anneell@vaho.co.in	9480397727
8	Dr. Padmaja Walvekar, Prof & HOD, Department of Community Medicine, J N Medical College, Belagavi.	Member	padma_walvif vahoo co.in	9448102390
9	Dr. Mahantesh V.Patil Prof & HOD, Department of Peadiatrics, J N Medical College, Belagavi.	Member	drmahantesh@amail.com	9448158141
10	Dr. S. V. Udapudi Professor & HOD Department of Orthopeadics, J N Medical College, Belagavi.	Member	drsvudapudi@gmail.com	9844032434
11	Dr. S.S. Chate Asso. Prof , Department of Psychiatry, J N Medical College, Belagavi.	Member	drchate i® umail.com	9880733499
12	Dr. Jyothi Hattiholi Asst. Prof. Department of Pulmonary Medicine, J N Medical College, Belagavi.	Member	<u>pulmojyoti@gmail.com</u>	9164012011
13	Dr.Arvind L.Tenagi Prof. Department of Opthalmology, J N Medical College, Belagavi.	Member	drtenaqi@yahoo.com	9844009667

ATTESTED

Dr. V.A.Kothiwale Registrar KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act, 1956) Relanavi-590 010, Kamataka

	2					
SL No	Name of the Faculty	Designation	E - Mail	Mobile No.		
14	Dr. M.G. Dhorigol Professor Department of Anaesthesiology, J N Medical College, Belagavi.	Member	madhudhori _{ti} rediffmai l, com	9844778096		
15	Dr.B.S.Manjunathswamy, Prof & HOD, Department of Skin & V.D., J N Medical College, Belagavi.	Member	drbsswam vo vahoo, co.in	9449734433		
16	Dr. Kamal Patil Prof. Department of OBG & GYN, J N Medical College, Belagavi.	Member	kamal⊭atil1967.©yahoo.co.in	9845565454		
17	Mr. Mahendra Mane, Local Parent Representative.	Member		9449794423		
18	The Police Sub Inspector, APMC Police Station, Belagavi.	Member		0831-240525		
19	Miss Revati D.Patil Gen Secretary, J.N.M.C Student Association.	Member	revatidp@gmail.com	9740046777		
20	Mr Navaneeth Bhat Associate Gen Secretary, J.N.M.C Student Association.	Member	navaneethbhat97///umail.com	7259677721		
21	Mr Sadanand Kotagi Allied Gen Secretary, J.N.M.C Student Association.	Member	kotagisadanand1998 ng mail.com	9071029590		

PLACE: BELAGAVI. DATE: 29/07/2019 **PRINCIPAL**J.N. MEDICAL COLLEGE
BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale

Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Karnataka

Composition of Anti Ragging Squad for the year 2019-20

SL No	Name	Designation	E - Mail	Mobile No.
1	Dr. Ravindra.S.Honnungar, Proctor - KAHER and Warden, Charaka Boys Hostel.	Chairman	rshonnunnariir vahoo .co.in	9886025584
2	Dr. Anil P Hogade, Vice Principal , J N Medical College, Belagavi, Warden, N R I Boys Hostel and Karnataka Boys Hostel.	Member	anneell anneell@yaho.co.in	9480397727
3	Dr. P.S.Jirli, Warden, Chanakya Boys Hostel.	Member	psjirali@yahoo.co.in	9481557212
4	Dr. (Mrs). Bhagyashree Patil, Warden RC Ladies Hostel.	Member	bhaqvashrisantosh@qmail.com	8970744676
5	Dr (Mrs). Sumati Annigeri, Warden Neelambika Ladies Hostel.	Member	sumatiho ade @yahoo.co.in	9448866944
6	Dr. (Mrs) Sunita Y.Patil Warden Akkamahadevi Ladies Hostel.	Member	drsunitar atil = vahoo.co.in	9845284106
7	Dr. (Mrs). Daksha Dixit, Warden New PG Ladies Hostel.	Member	daksha4974@gmail.com	9036836799
8	Dr. (Mrs). Chaitanya Kamat Warden Gangambika Ladies Hostel.	Member	drchaitanya12@gmail.com	8150038305
9	Dr. (Mrs). Madhumati Patil Warden CAN Ladies Hostel.	Member	madhumatik2003@vahoo.co	9972615505

PLACE : BELAGAVI. DATE: 29/07/2019

PRINCIPAL J.N. MEDICAL COLLEGE BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale

Registrar

Registrar

KLE Academy of Higher Education and Research,

(Deemed-to-be-University ufs 3 of the UGC Act, 1956)

Relativit 600 010 Kornataka

Details of Nodal Officer for the year 2018-19

SL No	Name of the Faculty	E - Mail	Mobile No.
1	Dr. R S. Mudhol, Vice Principal & Prof of ENT,	rsmudhol@yahoo.co.in	9448115287
	J N Medical College, Belagavi		

PLACE : BELAGAVI. DATE : 29/07/2019

PRINCIPALJ.N. MEDICAL COLLEGE BELAGAVI.

ATTESTED

Dr. V.A.Kothiwale
Registrar

KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)

Beladavi-590 010 Kamataka

KAHER's

J N Medical College, Belagavi
Anti Ragging Committee
List of Members attended meeting at Rani Channamma Ladies Hostel on 29.07.2019

SL No	Name of the Faculty	Designation	E - Mail	Mobile No.	Signature
1	Dr. (Mrs). N. S. Mahantshetti, Principal. J. N. Medical College, Belagavi.	President	niranjanasn@yahoo.com	9448157237	
2	Dr.V.A.Kothiwale, Vice Principal & Professor Department of Medicine, J N Medical College, Belagavi.	Member	nov10kothiwale wahoo.co.in	9448119899	
3	Dr. Ranjit Kangle, Director Student Welfare - KAHER & Professor Dept. of Pathology, JNMC Belagavi	Member	ranjitkandle@qmail.com	9341102055	
4	Dr. Shilpa Bhimalli Professor & HOD Department of Anatomy, J N Medical College, Belagavi.	Member	shiinambhimalliintumail.com	9916241707	
5	Dr. Anuradha Patil Prof, Department of Biochemistry, J N Medical College, Belagavi	Member	dranura9 pmail.com	9481738133	
6	Dr.A.S.Gogate, Prof. & Head, Department of Surgery, J N Medical College, Belagavi.	Member	gogateabhijitl@gmail.com	9844001879	
7	Dr. Anil P Hogade, Vice Principal, KAHER J N Medical College, Belagavi, Warden, N R I Boys Hostel.	Member	anneell anneell waho.co.in	9480397727	
8	Dr. Padmaja Walvekar, Prof & HOD, Department of Community Medicine, J N Medical College, Belagavi.	Member	eadma walvvahoo.co.in	9448102390	
9	Dr. Mahantesh V.Patil Prof & HOD, Department of Peadiatrics, J N Medical College, Belagavi.	Member	drmahente hidi email.com	9448158141	
10	Dr. S. V. Udapudi Professor & HOD Department of Orthopeadics, J N Medical College, Belagavi.	Member	drsvudapudi@gmail.com	9844032434	
11	Dr. S.S. Chate Asso. Prof , Department of Psychiatry, J N Medical College, Belagavi.	Member	drehate # mail.com	9880733499	
12	Dr. Jyothi Hattiholi Asst. Prof. Department of Pulmonary Medicine, J N Medical College, Belagavi.	Member	pulmojyoti@amail.com	9164012011	
13	Dr.Arvind L.Tenagi Prof. Department of Opthalmology, J N Medical College, Belagavi.	Member	drtenagi@yahoo.com	9844009667	
14	Dr. M.G. Dhorigol Professor Department of Anaesthesiology, J N Medical College, Belagavi.	Member	madhudhori *rediffmail.com	9844778096	
15	Dr.B.S.Manjunathswamy, Prof & HOD, Department of Skin & V.D., J N Medical College, Belagavi.	Member	drbsswamy, rahoo.co.in	9449734433	
16	Dr. Kamal Patil Prof. Department of OBG & GYN J N Medical College, Belagavi.	Member	kamal stil1967 a ahoo co.in	9845565454	

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act,1956)
Relaquid-590 010 Moranteka

Anti Ragging Squad

SL No	Name	Designation	E - Mail	Mobile No.	Signature
1	Dr. Ravindra.S.Honnungar, Proctor,KAHER and Warden, Charaka Boys Hostel.	Chairman	rshonnun ar. ahoo co in	9886025584	
2	Dr. Anil P Hogade, Vice Principal, KAHER 's J N Medical College, Belagavi, Warden, N R I Boys Hostel and Karnataka Boys Hostel.	Member	anneell anneell@yaho.co.in	9480397727	
3	Dr. P.S.Jirli, Warden, Chanakya Boys Hostel.	Member	siirali mahoo.co.in	9481557212	
4	Dr. (Mrs). Bhagyashree Patil, Warden RC Ladies Hostel.	Member	bha yashrisantosh mail.	8970744676	
5	Dr (Mrs). Sumati Annigeri, Warden Neelambika Ladies Hostel.	Member	sumatihoqade myahoo.co.in	9448866944	
6	Dr. (Mrs) Sunita Y.Patil Warden Akkamahadevi Ladies Hostel.	Member	drsunitapatil@yahoo.co.in	9845284106	
7	Dr. (Mrs). Daksha Dixit, Warden New PG Ladies Hostel.	Member	daksha4974@omail.com	9036836799	
8	Dr. (Mrs). Chaitanya Kamat Warden Gangambika Ladies Hostel.	Member	drchaitan a12 mail.com	8150038305	
9	Dr. (Mrs). Madhumati Patil Warden CAN Ladies Hostel.	Member	madhumatik2003.u yahoo,co.in	9972615505	
_					

ATTESTED

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belagavi-590 010, Kamataka

Details of Nodal Officer

SL No	Name of the Faculty	E - Mail	Mobile No.	Signature
	Dr. R S. Mudhol, Prof of ENT, Vice Principal, K A H E R 's J N Medical College, Belagavi	rsmudhol, ayahoo.co.in	9448115287	

PLACE: BELAGAVI. DATE: 29/07/2019

ATTESTED

Dr. V.A.Kothiwale
Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University ws 3 of the UGC Act, 1956)
Relanavi-590 010 Kamataka

Ref No: MDC/ Date: 12.11.2020

OFFICE MEMORANDUM:

A Discipline committee is formed at the College level and following faculties are nominated to the committee.

Dr. V. M. Pattanshetti, - Chairperson.

The Vice-Principal, JNMC, Belagavi.

Dr. A. P Hogade, - Member.

Academic Co-ordinator, Pre and Para Clinical Subjects, JNMC, Belagavi.

Dr. Ramesh Chavan, - Member.

Professor, JNMC, Belagavi.

Dr. Asha Bellad, - Member.

Associate Professor, JNMC, Belagavi

Dr. Vijaya. S. Dandannavar, - Member.

Associate Professor, JNMC, Belagavi.

Dr. Ravindra S. Honnungar, - Member Secretary.

NSS Program Officer, Head, Dept. of Forensic Medicine, JNMC, Belagavi.

PRINCIPAL, J.N. MEDICAL COLLEGE, BELAGAVI.

To,
All the above Faculty Members.

Copy for information to:

> The Registrar, KAHER, Belagavi.

> The S.O. to Hon'ble Vice-Chancellor, KAHER, Belagavi.

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Belanavi-590 010, Kamataka



JAWAHARLAL NEHRU MEDICAL COLLEGE



A constituent unit of KLE Academy of Higher Education & Research Deemed-to-be-University) Pleased in Category "A" by MHRD(GoI) Accredited 'A' Grade by NAAC(2" Cycle)

Nehru Nagar, Belagavi - 590 010. Kamataka -India

Website nttp www jnmc equ E-mail principal@jnmc.udu.

2+91-(0)831 Office 2471350 FAX: +91 (0) 831 2470759

Date: 12.11.2020

Ref.No: MDC/

OFFICE MEMORANDUM:

A Discipline committee is formed at the College level and following faculties are nominated to the committee.

Dr. V. M. Pattanshetti, The Vice-Principal, INMC, Belagavi. Chairperson.

Dr. A. P Hogade, Academic Co-ordinator, Pre and Para Clinical Subjects, JNMC, Belagavi

Member.

Dr. Ramesh Chavan, Professor, JNMC. Belagavi. Member.

Dr. Asha Bellad, Associate Professor, JNMC, Belagaville Member.

Dr. Vijaya. S. Dandannavar, Associate Professor, JNMC, Belagavi. Member.

Dr. Ravindra S. Honnungar, NSS Program Officer, Head, Dept. of Forensic Medicine, JNMC, Belagavi.

Member Secretary.

J.N. MEDICAL COLLEGE, BELAGAVI.

All the above Faculty Members.

Copy for information to:

> The Registrar, KAHER, Belagavi.

> The S.O. to Hon'ble Vice-Chancellor KAHER Belagavi.

ATTESTED

Dr. V.A.Kothiwale Registrar

KLE Academy of Higher Education and Research, (Deemed-to-be-University u/s 3 of the UGC Act,1956) Relanavi-590 010 Kemataka

KLES Hostels & Residential Quarters JNMC Campus, Nehru Nagar, Belagavi **List of Hostel Supervisors**

Date: 23.11.2020

Sl.No	Name	Designation	Hostel Name	Mobile No.
1	Mrs. B. M. Kumar	Day Supervisor	RC, NBK & GBK Ladies Hostel	9448597959
2	Mrs. Sakshi Chavan	Night Supervisor	R C Ladies Hostel	9845175592
3	Mrs. Shobha Khot	Night Supervisor	NBK Ladies Hostel	9686834843
4	Mrs. Madhu.S.Shirur	Night Supervisor	GBK Ladies Hostel	9448299636
5	Mrs. Kavita Koti	Day Supervisor	New PG Ladies Hostel	9343144393
6	Mrs. Uma R. Koli	Night Supervisor	New PG Ladies Hostel	8277538795
7	Mrs. Nanda Bhushi	Day Supervisor	PNP & USM Hostel	9916283932
8	Mrs. Ujwala Gangale	Night Supervisor	PNP Ladies Hostel	8970329969
9	Mrs. Shobha Tore	Night Supervisor	USM Ladies Hostel	9945031643
10	Mrs. Sunanda Nyamagouda	Day Supervisor	CAN Ladies Hostel	8722824244
11	Mrs. Vijaylaxmi.V.Tubachi	Night Supervisor	CAN Ladies Hostel	9481739399
12	Mrs. Preeti Kulkarni	Day Supervisor	Akkamahadevi Ladies Hostel	7019593390
13	Mrs. Anasuya Basapure	Night Supervisor	Akkamahadevi Ladies Hostel	9880582944
14	Mr. S. K. Hiremath	Day Supervisor	Chanakya,Charaka,Karnataka & NRI Boys Hostel	9738503259
15	Mr. Krishnakumar B	Day Supervisor	Sangam Boys Hostel	9964336143
16	Mr.Prashant Patil	Night Supervisor	NRI Boys & Chanakya Boys Host.	8792271780

ATTESTED

Dr. V.A.Kothiwale

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Pelagavi. 590, 010, Kamataka

KLES Hostels & Residential Quarters

JNMC Campus, Nehru Nagar, Belagavi.

List of Hostel Wardens

Date- 23-11-2020

Sl.No	Name	Designation	Department	Mobile No.
1	Dr. P.S.Jirali	Warden	Chanakya Hostel	9481557212
2	Dr.Ravindra.S.Honnungar	Warden	Charka Hostel	9886025584
3	Dr. Prashant Karni	Warden	Sangam Hostel	9845136885
4	Dr. Anil P. Hogade	Warden	NRI Boys & Karnataka Boys Host	9480397727
5	Dr.Meenakshi Maste	Warden	PNP Ladies Hostel	9483212255
6	Dr.Bhagyashree Patil	Warden	RC Hostel	8970744676
7	Dr. Sumati Annigeri	Warden	NBK Hostel	9448866944
8	Dr.Chaitanya Kamat	Warden	GBK Hostel	8970243353
9	Dr.Madhumati Patil	Warden	CAN Ladies Hostel	9972615505
10	Dr. Sunita Patil	Warden	Akkamahadevi Hostel	8150038305
11	Dr. Daksha Dixit	Warden	New PG & USM Ladies Hostel	9036836799

ATTESTED

Registrar
KLE Academy of Higher Education and Research,
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Beladavi-590 010 Karnataka