



Swami Vivekanand College of Engineering

(Approved by: AICTE, New Delhi • Affiliated to RGPV, Bhopal and DAVV, Indore • Recognised by : DTE Govt. of MP)
Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000
• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

Declaration

Metric 7.1.2

I declare that all the data, pictures, reports and other information enclosed in the criteria are authentic to the best of my knowledge.

Criteria In-charge

Mr. Vishal Wankhade



Swami Vivekanand College of Engineering

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Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000

• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

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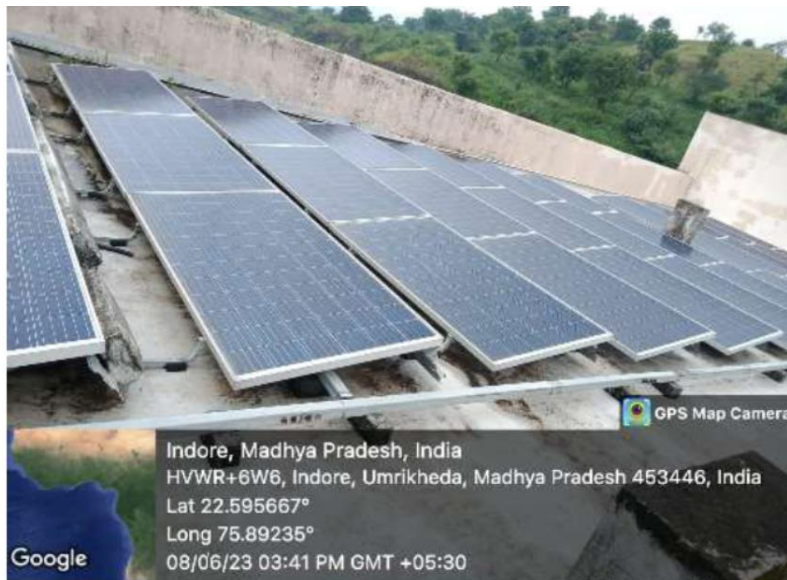
PRINCIPAL
SWAMI VIVEKANAND
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KHANDWA ROAD, INDORF

1. Alternate sources of energy and energy conservation measures

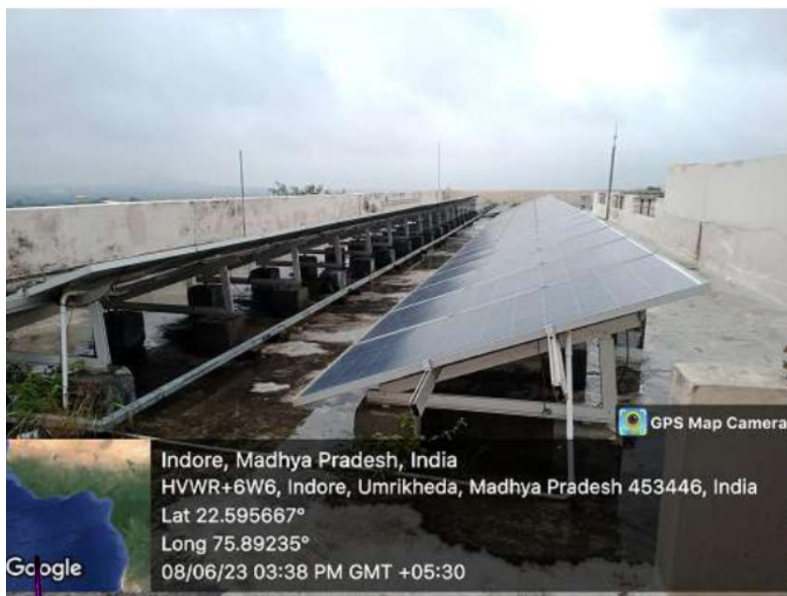
A. Use of Alternate sources of energy

Swami Vivekanand College of Engineering Installed Two 25 KWp Solar system on Institute Roof Top from 24/04/2017.

Solar Panel Photograph



Solar Panel Photograph



[Handwritten signature]

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KHANDWA ROAD, INDORF**

[Handwritten signature]

**PRINCIPAL
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KHANDWA ROAD, INDORF**

Solar Panel Photograph



Solar Panel Photograph



Ad

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KHANDWA ROAD, INDORE

Arjun

PRINCIPAL
SWAMI VIVEKANAND
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Photograph of Solar Panel Control Room




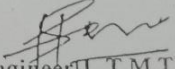
Photograph of Solar Panel Control Room





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[Signature]
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Certificate for C.T. from M.P.P.K.V.V

 Madhya Pradesh Paschim Kshetra Vidyut Vitaran Company Ltd.	OFFICE OF THE ASSISTANT ENGINEER (L.T.M.T.) M.T. DN.-I M.P.P.K.V.V.CO.LTD.INDORE CERTIFICATE FOR C.T					
Name Of Consumer	Swami Vivekanand College of Engineering					
Address	Khandwa Road Near Toll Naka Indore					
No.Of C.T	4					
C.T Make	Power trac					
Ref	Rtp no 299					
M.R No. & Date	Mr no. 7312X124 Dt. 2-2-18					
Amount Deposited	1600					
Date Of Testing	21-3-18					
RESULT FOUND						
Sr.No.	C.T No.	Make	Cap.	Ratio	Polarity	Error
1	35917	Power trac	100/5	ok	ok	
2	35932	Power trac	100/5	ok	ok	
3	40523	Power trac	100/5	ok	ok	
4	40511	Power trac	100/5	ok	ok	
Primary Current...100...Amp		Secondary Current.....5...Amp				
		 Asst.Engineer(L.T.M.T) M.P.P.K.V.V.C.L - Indore				
		OPPO A12 2024/02/07 15:05				


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Work Completion Report of Solar Panel

Work completion report

To,

The Executive Engineer(Ele)

..... O & M-~~City~~

..... Indore.....

Madhya Pradesh Madhya/Paschim/Poorv Vidyut Vitran Company

Madam/Sir,

Sub: Submission of work completion report.

Ref: Our Application Registration No. RTP-299 dtd:.....

With reference to the above, I hereby confirm to you that we have completed the work of installation of the renewable energy system and submit the following basic information for your perusal and request you to arrange to inspect and commission the system at the earliest.

A. Solar.PV module

1	Make	Renewsys solar
2	Type of the module	PHOTOVOLTIC MODULES
3	Capacity of each module in kWp	320W
4	No. of Modules	78
5	Total Capacity in kWp	24.96KWp
6	Date of Installation	24-04-2017
7	Serial No. Of Panel	Annexure-1

B. Inverter

1	Make	GROWATT
2	Model No	GROWATT 33000TL3-S
3	Capacity	33KW
4	No. of Inverters	1
5	Sl.No.	AFA263400B
6	Total AC capacity of inverter (KW)	33KW
7	Date of Installation	24-04-2017


C. Cables: DC

1	Make	KEI
2	Size & Type	1C x 4SQMM

OPPO A12

2024/02/07 15:02


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D. AC wiring

1	Make	HAVELLS
2	Size & Type	4C x 16SQMM

E. DC distribution box :

1	Make	POWER ONE
2	Sl. No.	N.A
3	DC Surge Protection Device	YES
4	MCB / Isolator quantity	2 NOs.
5	Size & Type	63 DC / 20A

F. AC distribution box :

1	Make	POWER ONE
2	Sl. No.	N.A
3	AC Surge Protection Device	YES
4	MCB / MCCB quantity	1 NOs.
5	Size & Type	4POLE 63

G. Earthing


1	Earth resistance (less than 2 ohms)	1 ohms
2	Size of the Earth flat	3 X 25 SQMM
3	Two separate earthing points 1. Modules, DC Surge 2. Inverter & AC Surge arrester & Lightning arrester	YES YES
4	Size & Type	CHEMICAL ELECTRODE (2MTR LONG)


H. Bi-directional meter details:

Sl.No.	Particulars	Net Meter	Solar Meter
1	Make	SECURE	GENUS
2	Type		
3	Capacity		
4	Sl.No.	XC482803	9996659
5	Three Ph.	HT-3ph	LT-CT 3ph
6	CT Ratio		100/5
7	Date of Test by MT, DISCOM		

OPPO A12

2024/02/07 15:03


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Bill of Solar Panel

ENFROS SOLUTIONS LLP A-165, H.B.U NAGAR, PUSHKAR ROAD AJMER, RAJASTHAN.305001 E-Mail : prateek@enfros.co.in		Tax Invoice		Invoice No.	VAT-49 No.	Dated
Consignee SWAMI VIVEKANAND COLLEGE OF ENGINEERING KHANDWA ROAD, NEAR TOLL NAKA, VIVEKANAND KNOWLEDGE CITY, PAN/IT No : INDORE (MP)		8		15-Jun-2017		
		Delivery Note		Mode/Terms of Payment		
Buyer (if other than consignee) SWAMI VIVEKANAND COLLEGE OF ENGINEERING KHANDWA ROAD, NEAR TOLL NAKA, VIVEKANAND KNOWLEDGE CITY, PAN/IT No : INDORE (MP)		Buyer's Order No.		Dated		
		Despatch Document No.		Delivery Note Date		
		Despatched through		Destination		
		Terms of Delivery				

Sl No	Description of Goods	Quantity	Rate	per	Amount
1	25 KW SOLAR POWER GENERTAING SYSTEM	1 LOT	11,06,000.00	LOT	11,06,000.00
		Total	1 LOT		11,06,000.00

Entered on Consumable Stock Register Page
 No. 1834
 on dt. 15.6.17

[Signature]
Store Officer

Amount Chargeable (in words)
 Eleven Lakh Six Thousand Indian Rupees Only E & O E

Company's PAN : **AAEFE1128P**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details

Bank Name : **AXIS BANK LTD**

A/c No. : **914028026204716**

Branch & IFS Code : **COX TOWN, BANGALORE 560005 & UTIB0000231**

for ENFROS SOLUTIONS LLP
[Signature]
 Authorized Signatory

SUBJECT TO AJMER JURISDICTION
 This is a Computer Generated Invoice

OPPO A12
 2024/02/07 15:01

[Signature]

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[Signature]


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B. Energy conservation measures

Swami Vivekanand College of Engineering applied posters written slogan “Turn off lights and fans” These posters serve as a visible reminder to students, faculty, and staff to be mindful of their energy usage and to take simple yet effective actions to reduce unnecessary electricity consumption. By encouraging individuals to switch off lights and fans when not in use, the college is contributing to cost savings and resource efficiency. This initiative underscores the college's commitment to environmental responsibility and its dedication to instilling eco-conscious behaviors within its community. Through such efforts, Swami Vivekanand College of Engineering is not only promotion a culture of energy conservation but also empowering individuals to make a positive impact on the environment.

Turn off lights and fans sign board photographs




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2. Management of the various types of degradable and non-degradable waste

A. Waste management Practices adopted by the Institute


In the college, there are 5 dustbins placed strategically across the campus for waste segregation. These dustbins are color-coded to indicate the type of waste they are meant for. The green dustbin is for paper waste, the blue dustbin is for glass waste, the yellow dustbin is for plastic waste, the red dustbin is for metal waste, and the black dustbin is for organic waste.


Additionally, there are 2 dustbins specifically for two types of waste segregation purposes from entire college. These dustbins are usually blue or green in color and are meant for collecting dry and wet waste.

The presence of these dustbins promotes waste segregation and recycling practices among students and faculty, contributing to a cleaner and more sustainable campus environment.

Five types of bin photograph




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Five types of bin photograph



Two bins photograph



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B. Processing of Kitchen Waste: Swami Vivekanand College of Engineering will implement a kitchen waste processing system to convert kitchen waste into compost. This initiative aims to minimize organic waste sent to landfills, reduce greenhouse gas emissions, and promote sustainable waste management practices.

Photograph of Kitchen Waste Processing Machine



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Arjit
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KHANDWA ROAD, INDORE

Bill of Kitchen Waste Processing Unit

TAX INVOICE (DUPLICATE FOR TRANSPORTER)

Jainum Food & Waste Projects Pvt. Ltd. 39-D, A.B. Road Industrial Area No. 1, Behind TATA Exports Dewas (M.P.) 456001 GSTIN/UIN: 23AACJ5082G1ZR State Name: Madhya Pradesh, Code: 23 CIN: U29198MP2010PTC025019 E-Mail: jainumprojects@gmail.com	Invoice No. JNUMGST/019 Delivery Note JNUM/DC/017/GST Supplier's Ref.	e-Way Bill No. 661022725196 Dated 27-Jun-2018 Mode/Terms of Payment Advance Other Reference(s)
Consignee Swami Vivekanand College Vivekanand Knowledge City, Khandwa Road Indore-452020 State Name: Madhya Pradesh, Code: 23	Buyer's Order No. PO No-493 Despatch Document No. 517726 Dated-27-06-18 Despatched through Adroit Logistics Bill of Lading/LR-RR No. 517726 dt. 27-Jun-2018 Terms of Delivery Freight Too Pay	Dated 23-Oct-2017 Delivery Note Date 27-Jun-2018 Destination Khandwa Road Indore Motor Vehicle No. MP 41 LA 1903
Buyer (if other than consignee) Swami Vivekanand College Vivekanand Knowledge City, Khandwa Road Indore-452020 State Name: Madhya Pradesh, Code: 23		

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	Composting Machine (JFW-1250C)	8479	1 No.	2,65,000.00	No.	2,65,000.00
						15,900.00
						15,900.00
			1 No.			₹ 2,96,800.00
						E & O.E

Entered on Consumable Stock Register Page No. 1695 on dt. 06-07-18
 Stock Officer: *[Signature]*

Amount Chargeable (in words) Indian Rupees Two Lakh Ninety Six Thousand Eight Hundred Only						
HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
8479	2,65,000.00	5%	15,900.00	6%	15,900.00	31,800.00
	Total		15,900.00		15,900.00	31,800.00

Tax Amount (in words): **Indian Rupees Thirty One Thousand Eight Hundred Only**

Company's PAN: **AACCJ5082G**

Declaration: We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

SUBJECT TO INDORE JURISDICTION
This is a Computer Generated Invoice

for Jainum Food & Waste Projects Pvt. Ltd.
Authorized Signatory: *[Signature]*

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3. Water conservation

A. Rain Water Harvesting Systems


In SVCE, rainwater is harvested and channelized through the recharge well which is constructed to allow storm water to infiltrate inside the soil.

Photograph of Rain Water Harvesting Systems



Photograph of Rain Water Harvesting Well




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Photograph of Rain Water Harvesting Channel



Photograph of Rain Water Harvesting Channel



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B. Awareness for Water Conservation

Swami Vivekanand College of Engineering demonstrates its dedication to water conservation through the implementation of posters bearing the impactful slogan "Don't Waste Water". These posters serve as a constant reminder to the college community about the importance of preserving this precious resource. By encouraging individuals to be mindful of their water usage and to avoid wastage, the college is actively contributing to sustainable water management practices. Through initiatives like these, the college aims to raise awareness about the significance of water conservation and to inspire proactive measures among students, faculty, and staff.

Photograph of Water Conservation sign boards



Photograph of Water Conservation sign boards



Photograph of Water Conservation sign boards



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 PRINCIPAL
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 KHANDWA ROAD, INDORE

4. Green campus initiatives

Swami Vivekanand College of Engineering is actively engaged in green campus initiatives aimed at promoting sustainability and environmental awareness. SVCE conducts green and environment audits to assess practices and identify areas for improvement. SVCE organizes plantation drives to increase greenery and biodiversity on campus, contributing to a healthier environment. SVCE includes innovative technologies like QR scan codes to provide accessible information about the diverse range of trees and plants within the campus, fostering greater awareness and appreciation for the natural environment. SVCE applied Clean and Green SVCE Posters Implementing the "Clean and Green SVCE" slogan on the walls to promote the clean and green campus initiative will significantly impact the mindset of both students and faculties.

List of Plants and Trees

Sr. no.	Category	Botanical And FamilyName	Quantity
1	Herbals	TULSHI, ALOVERA, PIPAL, NEEM, HIBUSCUS, LAGUNDI, FICUSMICROCORPA, ACALYPHA, MANGIFERA	55
2	Fruits	MANGO, GUAVA, ALMONDS, PAPAYA, ZIZIPHUS, TAMARIND, RUBUSCOCKBURNIANUS	40
3	Decorations	CHAMELI , COPPER LEAF , ARABIAN JASMINE , PALMTREE , INDONESIAN BAY , AGONUS , SONG OF INDIA , SAGO PLANT , ROSE , CABBAGE PALMS , HARIPRIYA , LAPORTEA	150
4	Others	CASSIA DIDYMOBOTRYA , TANG -GWA WHITE, FIREBUSH , e FLORA , RHODO DENDRON , BOUGAINVILLEA , PREMNA SERRATIFOLIA , CREEPER , IXORA , MELICOPE RUBRA , CANNA TUERCKHEIMIL , RANGOON CREEPER, SPERRY, SPATHODEACAMPANULATA, TECOMA, BLACK BOARD TREE, AGAVE, ARBORVITAE, SIDEROXLOY, BOUGAINVILLEAGLABRA	100
		Total	345

A. Plantation Drive

Notice Plantation Drive on 08/06/2023



Swami Vivekanand College of Engineering

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Campus : Khandwa Road, Near Old Toll Naka, Indore-452020 (M.P.) Phone : +91- 07324-405000
• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 05/06/2023

Notice

Swami Vivekanand College of Engineering is organizing a Plantation Drive in the college campus on 08th June 2023 from 11:00 AM onwards. All students and staff are cordially invited to participate in this event.

Principal

SVCE, Indore

CC:

1. Director, SVGIs
2. Vice Principal
3. Administrative Officer
4. Notice Board

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Swami Vivekanand College of Engineering, Indore

A Report

on

Plantation Drive

on

08/06/2023

Academic Session 2022-23

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Report on Plantation Drive on 08/06/2023

Introduction:

On 8th June 2023, a plantation drive was organized to promote environmental conservation and sustainability. The drive aimed to raise awareness about the importance of trees in mitigating climate change and enhancing biodiversity.

Event Details:

Date: 8th June 2023

Location: Indore

Organised by: Swami Vivekanand College of Engineering

Type of Program: Plantation


Objective:

To contribute to environmental conservation efforts and promote a greener, healthier environment. The drive also aimed to engage participants in a hands-on activity that would foster a sense of responsibility towards the environment.

Activities:

During the plantation drive, participants planted saplings of native tree species. They were provided with information about the benefits of each species and how their planting would contribute to the local ecosystem. Participants also took part in a brief orientation session on the importance of trees in combating climate change.

Conclusion:



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In conclusion, the plantation drive on 8th June 2023 was a successful initiative that contributed to environmental conservation and community engagement. Such drives play a crucial role in promoting environmental stewardship and building a sustainable future.



Mr. Vishal Wankhade
Event Coordinator



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Photograph Plantation Drive



Photograph Plantation Drive




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Pratish
PRINCIPAL
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Photograph Plantation Drive




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• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 19/08/2022

Notice

Swami Vivekanand College of Engineering is organizing a Plantation Drive in the college campus on 22/08/2022 from 10:00 AM onwards. All students and staff are cordially invited to participate in this event.

Principal

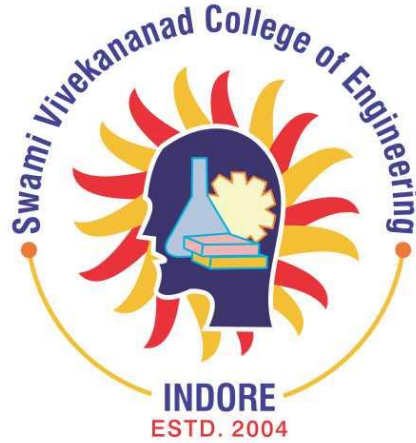
SVCE, Indore

CC:

1. Director, SVGIs
2. Vice Principal
3. Administrative Officer
4. Notice Board

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Swami Vivekanand College of Engineering, Indore

A Report

on

Plantation Drive

on

22/08/2022

Academic Session 2022-23

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Report on Plantation Drive on 22/08/2022

Introduction:

On 22nd August 2022, a plantation drive was organized to promote environmental conservation and sustainability. The drive aimed to raise awareness about the importance of trees in mitigating climate change and enhancing biodiversity.

Event Details:

Date: 22nd August 2022

Location: Indore

Organised by: Swami Vivekanand College of Engineering

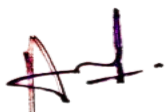
Type of Program: Planation

Objective:

To contribute to environmental conservation efforts and promote a greener, healthier environment. The drive also aimed to engage participants in a hands-on activity that would foster a sense of responsibility towards the environment.

Activities:

During the plantation drive, participants planted saplings of native tree species. They were provided with information about the benefits of each species and how their planting would contribute to the local ecosystem. Participants also took part in a brief orientation session on the importance of trees in combating climate change.


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Conclusion:

In conclusion, the plantation drive on 22nd August 2022 was a successful initiative that contributed to environmental conservation and community engagement. Such drives play a crucial role in promoting environmental stewardship and building a sustainable future.




Dr. Manik Welankar

Event Coordinator



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Photograph Plantation Drive



Photograph Plantation Drive




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Photograph Plantation Drive



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Notice Plantation Drive on 13/11/2021



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Campus : Khandwa Road, Near Old Toll Naka, Indore-452020 (M.P.) Phone : +91- 07324-405000
• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 12/11/2021

Notice

Swami Vivekanand College of Engineering is organizing a Plantation Drive in the college campus on 13th November 2021 from 10:00 AM onwards. All students and staff are cordially invited to participate in this event.

Principal

SVCE, Indore

CC:

1. Director, SVGIs
2. Vice Principal
3. Administrative Officer
4. Notice Board

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Swami Vivekanand College of Engineering, Indore

A Report

on


Plantation Drive

on

13/11/2021

Academic Session 2021-22


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Report on Plantation Drive in Induction Program on 13/11/2021

Introduction:

As part of the induction program, a plantation drive was organized on 13th November 2021. The drive aimed to instill a sense of environmental responsibility and promote sustainable practices among the participants.

Event Details:

Date – 13th November 2021

Location- SVCE, Indore

Organised by – Swami Vivekanand College of Engineering


Type of Program- Plantation drive

Objective:

To create awareness about the importance of environmental conservation and encourage participants to contribute to greening initiatives. The drive also aimed to foster a sense of community and teamwork among the participants.

Activities:

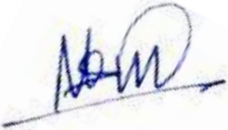
During the plantation drive, participants were actively involved in planting saplings. They were provided with information about the types of saplings, their significance in the local ecosystem, and how to care for them. Participants were also encouraged to share their thoughts and experiences related to environmental conservation.


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Conclusion:

In conclusion, the plantation drive in the induction program was a successful initiative that contributed to environmental conservation and community engagement. Such activities are essential for fostering a culture of sustainability and responsibility towards the environment.



Dr. Manik Welankar

Event Coordinator



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Photograph Plantation Drive



Photograph Plantation Drive



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KHANDWA ROAD, INDROR

Photograph Plantation Drive



Photograph Plantation Drive



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Notice Plantation Drive on 07/08/2019



Swami Vivekanand College of Engineering

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Campus : Khandwa Road, Near Old Toll Naka, Indore-452020 (M.P.) Phone : +91-07324-405000

• Email : info@svceindore.ac.in • Website : www.vivekanandgroup.com

Date: 05/08/2019

Notice

Swami Vivekanand College of Engineering is organizing a Plantation Drive in the college campus on 07/08/2019 from 10:00 AM onwards. All students and staff are cordially invited to participate in this event.

Principal

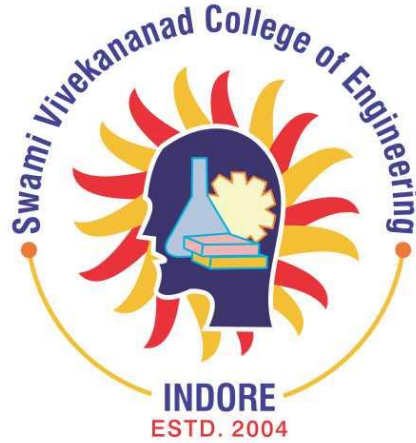
SVCE, Indore

CC:

1. Director, SVGIs
2. Vice Principal
3. Administrative Officer
4. Notice Board

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Swami Vivekanand College of Engineering, Indore

A Report

on

Plantation Drive

on

07/08/2019

Academic Session 2019-20

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Report on Plantation Drive on 07/08/2019

Introduction:

On 7th August 2019, a plantation drive was organized to promote environmental conservation and sustainability. The drive aimed to raise awareness about the importance of trees in mitigating climate change and enhancing biodiversity.

Event Details:

Date: 07/08/2019

Location: Indore

Organised by: Swami Vivekanand College of Engineering

Type of Program: Plantation

Objective:

To contribute to environmental conservation efforts and promote a greener, healthier environment. The drive also aimed to engage participants in a hands-on activity that would foster a sense of responsibility towards the environment.

Activities:

During the plantation drive, participants planted saplings of native tree species. They were provided with information about the benefits of each species and how their planting would contribute to the local ecosystem. Participants also took part in a brief orientation session on the importance of trees in combating climate change.

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Conclusion:

In conclusion, the plantation drive on 7th August 2019 was a successful initiative that contributed to environmental conservation and community engagement. Such drives play a crucial role in promoting environmental stewardship and building a sustainable future.




Dr. Manik Welankar

Event Coordinator



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Photograph Plantation Drive



Photograph Plantation Drive

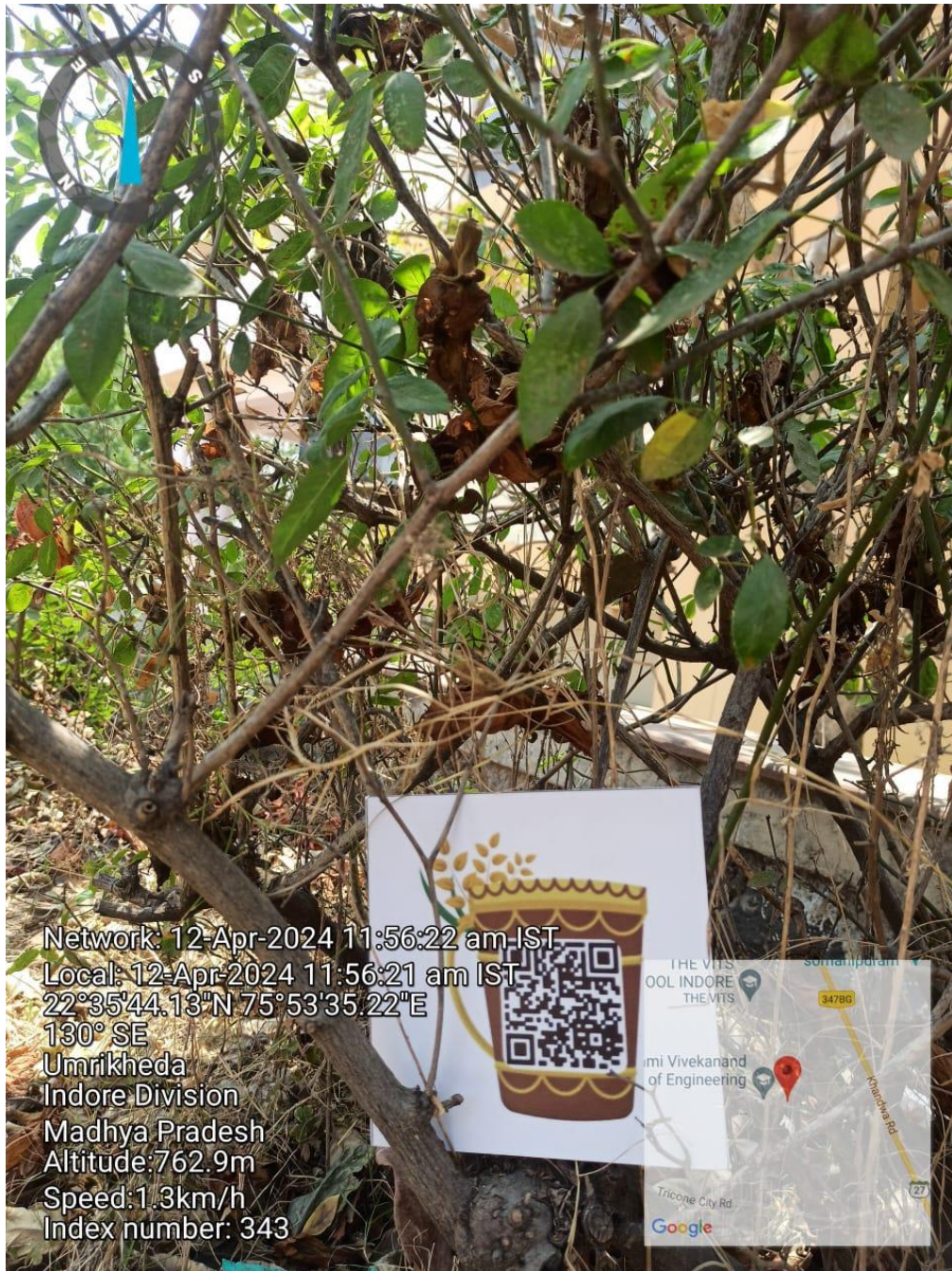



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B. QR Scan Codes for Plants and Trees: Swami Vivekanand College of Engineering will introduce QR scan codes for plants and trees on campus, providing information about their species. This initiative aims to enhance awareness about biodiversity and encourage active engagement in conservation efforts.

Photograph QR Scan Codes for Plant



Photograph QR Scan Codes for Plant



Photograph QR Scan Codes for Tree



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Photograph QR Scan Codes for Tree



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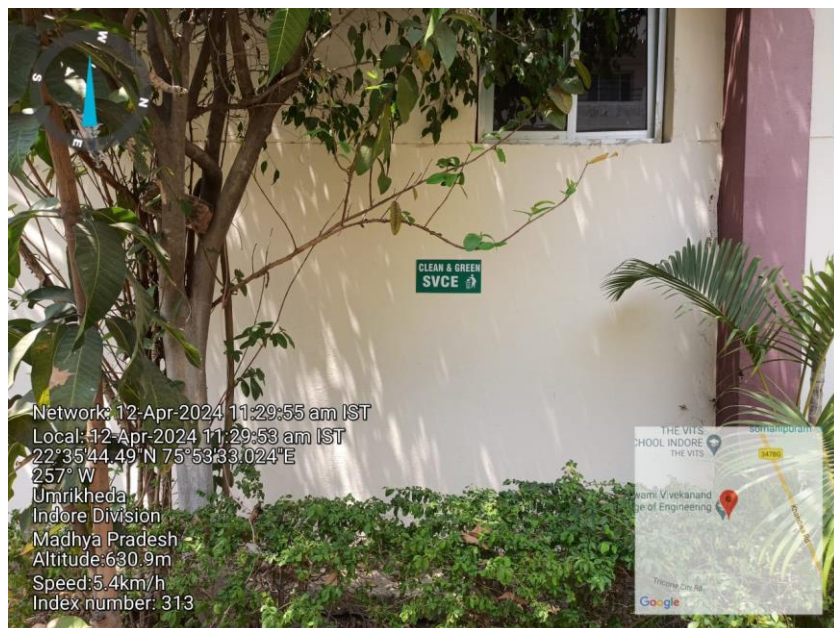
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C. Clean and Green SVCE Posters: Implementing the "Clean and Green SVCE" slogan on the walls to promote the clean and green campus initiative will significantly impact the mindset of both students and faculties. By visually reinforcing the message throughout the campus, it creates a constant reminder of the importance of sustainability and environmental stewardship. Each time students and faculty members pass by these walls; they are subtly encouraged to reflect on their own actions and choices regarding the environment. This initiative fosters a sense of responsibility and ownership among the campus community, empowering them to actively participate in maintaining a clean and green environment.

Photograph of Clean and Green SVCE Poster



Photograph of Clean and Green SVCE Poster



Photograph of Clean and Green SVCE Poster



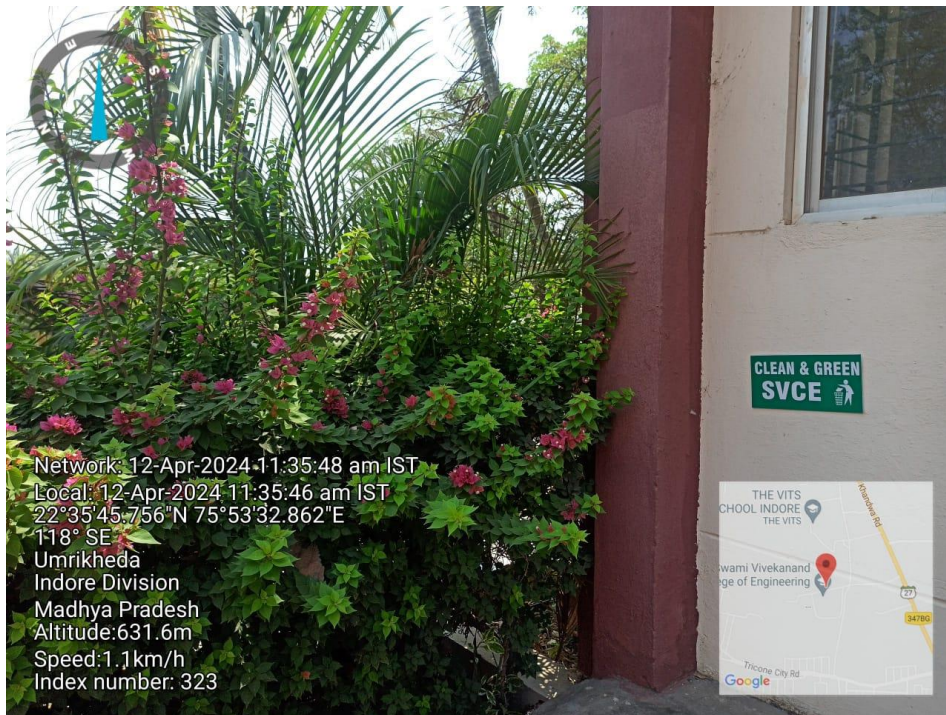
Photograph of Clean and Green SVCE Poster



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Photograph of Clean and Green SVCE Poster



Photograph of Clean and Green SVCE Poster



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Photograph of Green Campus



Photograph of Green Campus




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Photograph of Green Campus



Photograph of Green Campus



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Photograph of Green Campus



Photograph of Green Campus



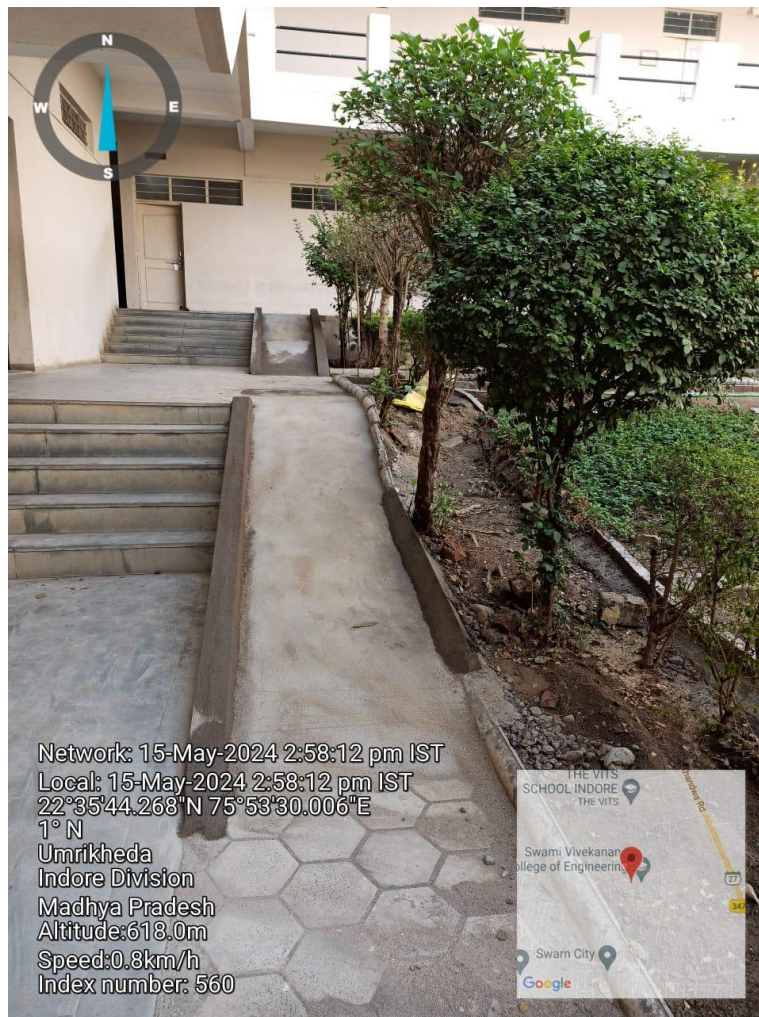
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5. Disabled-friendly, barrier free environment

Since its establishment in 2004, Swami Vivekanand College of Engineering not evidenced registration any physically challenged students. However, recognizing the importance of proactive measures to ensure equal opportunities for all, the college administration took proactive steps to enhance the campus infrastructure. In a commitment to creating a more inclusive environment, ramp ways were constructed on the ground floor, ensuring that the campus is disabled-friendly and barrier-free. These efforts not only demonstrate the college's dedication to diversity and inclusivity but also serve as a testament to its ongoing commitment to providing a supportive and empowering educational experience for all students, regardless of physical ability.

Photograph Disabled-friendly, barrier free environment




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Photograph Disabled-friendly, barrier free environment



Network: 15-Apr-2024 11:45:46 am IST
Local: 15-Apr-2024 11:45:44 am IST
22°35'45.942"N 75°53'31.902"E
286° W
Altitude:607.2m
Speed:1.4km/h
Index number: 356

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Campus : Khandwa Road, Indore-452020 (M.P.) Phone : +91- 07324-405000

• Email : info@svceindore.ac.in • Website : www.svce.vivekanandgroup.com

Date: 17/03/2017

POLICY OF GREEN CAMPUS/PLASTIC FREE CAMPUS

The green campus concept offers an institution an opportunity to take the lead in redefining its environmental culture and protecting the ecosystem. The Green Campus and Environment Policy will develop exciting new co-curricular and extracurricular practices that encourage students and staff to take the lead in creating positive change. Swami Vivekanand College of Engineering, Indore, is conscious of environment conservation with its green campus initiatives and maintains a pollution-free and clean campus.

The main focus areas for the green campus/plastic-free campus policy are:

1. Landscaping initiatives with trees and plants
2. Clean campus initiatives
3. Infrastructure
 - a) A grid-connected PV solar system for the campus
 - b) Installation of energy-efficient equipment
 - c) Water conservation through rainwater harvesting systems
4. Waste management processes
 - a) Solid waste management
 - b) Processing of Kitchen Waste
5. Environment- Centred Awareness Activities
6. Green Audit
7. Plastic-Free Campus

Objectives of the policy:

- To protect and conserve ecological systems and resources within the campus.
- To ensure efficient use of environmental sources to meet the needs and aspirations of present and future generations.
- To integrate environmental concerns into policies, plans, and programs for social development.
- To conduct an environmental and energy audit.

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Landscaping initiatives with trees and plants

Sustainable infrastructure is a vital part of the college campus, providing space for study, play, and outdoor events. The green campus and landscape also helps to provide clean and cool air on campus. There are a number of trees, shrubs, and medicinal plants on campus, along with grass cover.

Clean Campus Initiatives

In accordance with Swachh Bharat Abhiyan, the college has committed to actively coordinating cleanliness activities in the college and beyond the campus. A gardener and full-time, adequate supporting staff are appointed for the Clean and Green Campus. These initiatives include:

- Generating mass awareness on cleanliness and hygiene amongst students and staff members by holding regular cleanliness drives.
- Teaching faculties and staff members are encouraged to participate in the cleanliness drives.
- Conduct various tree plantation programs.

Infrastructure

a) Grid-connected PV solar system for the campus

The college believes in reducing the consumption of electricity by utilizing grid-connected PV solar systems. These panels are installed on the rooftop of the college building.

b) Installation of energy-efficient equipment

The college commits to installing environment-friendly electrical appliances that save energy and reduce energy waste. Some of the tube lights and lamps are replaced by LEDs.

c) Water Conservation through the Rainwater Harvesting System

SVCE will install rainwater harvesting systems across the campus to capture and store rainwater for groundwater recharge. This initiative aims to conserve water resources.

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Waste management processes

a) Solid waste management

The institute will implement a comprehensive waste segregation system, dividing waste into five categories: organic, paper, plastic, metal, and glass. This initiative aims to promote recycling, reduce landfill waste, and foster a culture of sustainable waste management.

b) Processing of Kitchen Waste

The institute will implement a kitchen waste processing system to convert kitchen waste into compost. This initiative aims to minimize organic waste sent to landfills and promote sustainable waste management practices

Environment - Centred Awareness Activities

The college encourages awareness programs, plantation programs, and cleanliness drives on and off campus.

Green Audit

The college aims to conduct a green audit to assess strengths and weaknesses for long-term sustainability. The college can then consider how to implement changes and make savings. Green auditing will promote financial savings through a reduction in the use of resources. It is imperative that the college evaluate its own contributions toward a sustainable future.

Plastic-free campus

In view of the Government of India's resolution to ban all single-use plastics due to the hazardous impact of plastic use and pollution, the college administration strictly bans the use of single-use plastics in its premise to make it a 'Plastic Free Campus'.

Director

SVGI, Indore

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