GURU NANAK KHALSA COLLEGE FOR WOMEN GUJARKHAN CAMPUS, MODEL TOWN, LUDHIANA



Supporting Document

(2023-2024)

7.1.6 Quality audits on environment and energy are regularly undertaken by the institution

Dr. Maneeta Kahlon Principal

10.10 Dr. MANEETA KAHLON

G.N.Kh. College for Women Gujarkhan Campus, Model Town, Ludhiana.

ENVIRONMENT AUDIT

An environmental audit is a kind of assessment meant to find implementation gaps in management systems and environmental compliance, as well as associated remedial measures. They carry out a comparable function to financial audits in this way.

OBJECTIVES OF THE AUDIT: A methodical, recorded, periodic, and objective assessment of the effectiveness of environmental organization, management, and equipment is called quality auditing. Its goal is to assist protect the environment by:

- i. Enabling environmental practice management and control.
- ii. Evaluating adherence to different policies, including fulfilling legal obligations.
- iii. Making students aware of the escalating environmental problems.

UNDER THIS, ENERGY AUDIT, GREEN AUDIT AND WATER AUDIT WERE CARRIED OUT IN COLLEGE, REPORTS OF WHICH HAVE BEEN ATTACHED.

Additionally, **ECO CLUB** in collaboration with **GREEN CLUB** has conducted a number of activities in college to promote environment sustainability and spread awareness about it.

About Eco Club

Eco-club is a voluntary group of students and staff which promotes the environmental awareness, conservation of natural resources, control of pollution, reduction of plastic usage, planting of trees, water management etc. It also encourages the students in clean and green consciousness through various innovative methods. The Eco-club takes the support of Biodiversity Cell, NCC and NSS Unit for increasing the greenery of the campus and other eco-friendly activities.

Objectives of Eco club

- To encourage the students to plant more number of trees in the college campus, their homes and villages for increasing the green cover.
- To conduct Clean and Green, Swachhta Mission activities in the college campus.
- To create awareness on various environmental issues like Climate Change, Global Warming, Greenhouse effect, Acid rains, Pollution, Environmental movements and laws.
- To promote culture of Conservation of natural resources, Water management, Rain water harvesting and Solid Waste management.
- To educate students about reducing the usage of plastic, polythene bags and importance of 3Rs (Reduce, Reuse and Recycle).

MAJOR ACTIVITIES

- Organizing seminars, workshops, guest lectures on various environmental issues.
- Conducting tree plantation drives.
- Campaign against usage of plastic and polythene made articles and bags.
- Making Eco-friendly items with waste and used materials.
- Encouraging home gardens and departmental indoor gardens.
- Promoting Clean and Green, Swachhta
 Mission activities in the college.

ONLINE WORKSHOP ON SUSTAINABLE PRACTICES AND MISSION LIFE ON WORLD ENVIRONMENT DAY

June 02, 2023

In collaboration with Mission Life, an initiative of the Ministry of Environment, Forestry and Climate Change, the college organized an Online Workshop on Sustainable Practices and Mission Life, on the occasion of World Environment Day on June 02, 2023. The resource person for the discussion was Dr. Devinder Kaur Kocher, Prof. (Zoology) PAU, Ludhiana. She talked about the various types of mosquitoes and the fevers which are spread by these mosquitoes. Shefurther told about the various preventive measures which should be taken to safeguard ourselves from the deadly mosquito bites. The lecture was presented in the form of a PPT. The students as well as teachers were the participants of the discussion forum.



WORLD CYCLE DAY

June 03, 2023

World Cycle Day was observed in the college campus on June 03. It is celebrated annually on June 3 to promote the benefits of cycling and raise awareness about the importance of bicycles as a sustainablemode of transportation.



REUSING AND REPURPOSING IN ORDER TO PROMOTE ENVIRONMENTAL SUSTAINABILITY

June 03, 2023

Reusing papers in printers is a simple yet effective way to promote environmental sustainability, save money, and cultivate a mindful approach to resource consumption. It helps in contributing to the conservation of forests, reducing waste, and minimizing the ecological footprint of the paper industry.

Instead of constantly purchasing new paper, we utilize the reverse side or unused portions of previously printed papers, reducing expenses over time.



WORLD ENVIRONMENT DAY

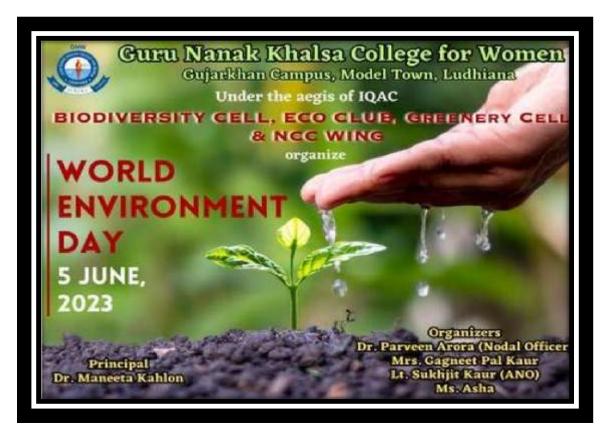
June 05, 2023

Under the aegis of IQAC, the NCC wing of Guru Nanak Khalsa College for Women, Ludhiana celebrated 'World environment day'. On this day, students pledged to collectively work towards protecting Mother Nature. With the aim that multiple small steps can bring in a major change, students also planted a plant, to contribute in making our planet greener and healthier.

More than 25 cadets took part in this activity.

The staff of GNKCW attended the virtual meeting on celebrations of World Environment Day on June 5, 2023 organized by the Ministry of Education.

The staff and students undertook 'Lifestyle for environment' pledge on mygov web portal to consciously participate in environmental lifestyle and inculcate long-term environment-friendly habits.





WORLD FOOD SAFETY DAY

June 07, 2023

World Food Safety Day' was observed on June 7, 2023 on the theme"Food Standards Save Lives" as given under G20.

12 students participated in the campaign with an aim of raisingawareness about food safety measures adopted at household level to check adulteration so as to reduce foodborne diseases. Mrs. Shikha Kalra and Mrs. Amarpreet Kaur demonstrated different techniques of testing food adulteration in the processed and unprocessed foods like Milk and Desi Ghee which are locally available in the market.



WORLD BLOOD DONOR DAY

June 13, 2023

Blood Donor Day serves as a reminder of the critical need for blood donation and the profound impact it can have on saving lives.

On this occasion, 48 cadets took part in a Poster Making competition to spread awareness about blood donation. This activity was conducted by NCC Caretaker officer Ms. Asha.



PREPARATIONS FOR INTERNATIONAL DAY OF YOGA

June 20, 2023

The preparations for International Day of Yoga have officially commenced on June 20, 2023 with the aim of creating a serene and invigorating atmosphere in the college campus, as per the directives of Ministry of Education, Government of India, under the theme 'Vasudhaiva Kutumbakam'



QUIZ COMPETITION ON THE OCCASION OF INTERNATIONAL DAY OF YOGA

June 21, 2023

The staff and students of GNKCW participate in a Quiz Competition to commemorate the International Day of Yoga on mygov web portalto remind people across the globe about the benefits of Yoga, and to build enduring public interest in Yoga by highlighting its importance and contributions to public health.

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INTERNATIONAL PLASTIC BAG FREE DAY

July 04, 2023

The college observed the International Plastic Bag Free on July 04, 2023. This day is celebrated annually on July 3 to create awareness about the hazardous effects of single-use plastic bags on the environment. The day also serves as a reminder for individuals and communities globally to decrease their reliance on plastic bags and look for sustainable solutions as an alternative.



WORLD POPULATION DAY

July 11, 2023

The college observed World Population Day on July 11, 2023. Ms. Seema Dua, Head of the Department of Economics informed the challenges and consequences associated with global population growth. She elaborated on the theme of the World Population Day 2023 – Unleashing the Power of gender equality: Uplifting the voices of women and girls to unlock our world's infinite possibilities. Dr. Madhu Dhawan, Head of the Department of Sociology discussed the pertinent issues of gender injustice with rising population of the world. She emphasized that women who constitute half of the global population, are often ignored in population policies.



WORLD HEPATITIS DAY

July 28, 2023

In the awareness lecture organized on the occasion of World Hepatitis Day on July 28, 2023, the Club Coordinators, Dr. Nidhi and Ms. Daisy Wadhwa shed light on the significance of World Hepatitis Day and the importance of preventing and controlling this global health concern. Students were informed about the different types of Hepatitis, its symptoms, and the necessary steps to mitigate its impact on individual and community health.



WORLD NATURE CONSERVATION DAY

Under the aegis of IQAC, the Eco Club in collaboration with SES REC, Guru Nanak Khalsa College for Women, Gujarkhan Campus, celebrated World Nature Conservation Day on July 28, 2023.

Under this activity, students were told about the significance of Nature and how human beings should act more responsibly to conserve our Nature. A number of students from various classes participated in the activity and shared their views on conservation of nature. On this occasion, a pledge was also taken where the students vowed to plant trees for their future generations.







ORGAN DONATION DAY

August 03, 2023

Organ Donation Day was observed in the college on August 03,2023. This day is observed to raise awareness about the importance of donating organs after death to save more lives.

NSS Program Officers Dr. Neetu Prakash and Mrs. Satwant Kaur discussed with the students about the importance of organ donation. NSS volunteers took pledge on online as well as offline mode.



MARATHON CONDUCTED BY PUNJAB STATE AIDS CONTROL SOCIETY

August 11, 2023

Volunteers of Youth and Red Ribbon Clubs participated in an awareness drive on HIV/ AIDS and Drug abuse held on August 11, 2023. During this awareness program, a marathon run was organized at SCD Government College, Ludhiana by the **Director of Youth Services, Ludhiana in collaboration with Punjab State AIDS Control Society.** The marathon started from SCD Government College at 6:00am and concluded at Guru Nanak Stadium. The following students participated in this event:

- 1. Rupinder Kaur B.Com- 2nd Year/ 221126
- 2. Sonali Rai B.Com- 3rd Year/ 211063
- 3. Deepshikha B.Com- 3rd Year/211069
- 4. Ishmeet Kaur BCA- 2nd Year/ 221922
- 5. Sameepya Sharma BCA- 2nd Year/ 221935



SWACHHATA SARVEKSHAN 2023

August 14, 2023

Eco / Green club of the college participated in *SwachhataSarvekshan 2023* in collaboration with a team from Municipal Corporation Ludhiana. Students and faculty members expressed theirviews on Swachhata ratings through an app regarding the sanitation and other amenities in Ludhiana.



MEDICAL CAMP IN THE VILLAGE JASSOWAL

August 25, 2023

The team of the college organized a medical camp in the village Jassowal on August 25, 2023. A team of doctors comprising Dr. Ashrita Singh from Fortis hospital Ludhiana, Dr. Anurag Navik and Dr. Shiv and Mr. Akhilesh Singh from Shiv Ram Hospital, conducted free check-ups of blood pressure, sugar level tests of the village residents and prescribed them medicines. Residents also discussed various personal diseases like allergies, fungal infection, weakness, stomach problems etc, also prescribed and distributed them medicine.

A counseling session was also organized to discuss the importance of cleanliness and hygiene for disease free health.



SWACHHTA PAKHWADA PROGRAM - OATH TAKING CEREMONY

Under the aegis of IQAC, Guru Nanak Khalsa College for Women initiated the Swachhta Pakhwada Program. The program is a part of Swachhta Abhiyaan which started with the objective of bringing a fortnight of intense focus on the issues and practices of Swachhata. Under this program, an oath taking ceremony was held on September1, 2022 in the college premises. The students took the pledge to keeptheir surroundings and themselves clean.





SWACHHTA PAKHWADA PROGRAM – SENSITIZATION AND AWARENESS

The theme of the program is sensitization and awareness in the rural areas. Various activities are organized by IQAC and NSS, Unit of the college in collaboration with Department of Home Science and Swachta Pakhwada.



International Day for the Preservation of OzoneLayer

International Day for the Preservation of Ozone Layer observed atGNKCW

Under the aegis of IQAC, the Social Entrepreneurship, Swachhta and Rural Engagement Cell and Eco club of Guru Nanak Khalsa College for Women, Model Town, Ludhiana, screened a documentary film related to ozone layer depletion on occasion of International Day for the Preservation of Ozone Layer on September 16, 2023.

The day is celebrated commemorating the date when the Montreal Protocol on substances that deplete the Ozone Layer was signed in 1987. The purpose of this activity was to raise awareness among students to save the depletion of ozone layer. Dr. Parveen Arora explained the students about various reasons of ozone depletion and encouraged them to limit the use of air conditioners for its prevention.





CLEANLINESS DRIVE

October 1, 2023

Under the aegis of IQAC, Eco club of Guru Nanak Khalsa College for Women observed Ek Tariq, Ek Ghanta under Swachhta Pakhwada Cleanliness Drive Program on October 1, 2023. The program is a part of Swachhta Abhiyaan which started with the objective of bringing a fortnight of intense focus on the issues and practices of Swachhata. Under this drive, volunteers, Faculty members and supporting staff participated in the cleanliness activities in the college premises.



WORLD WETLAND DAY February 02, 2024

Under the aegis of IQAC, the Department of Public Administration and Eco Club of Guru Nanak Khalsa College for Women, Ludhiana, celebrated World Wetlands Day. An interactive session was organized by Dr. Parveen Arora in which students were invited to participate and express their opinions about what they want to change in their lives to save the environment from global warming. Dr. Parveen Arora discussed the impact of climate change as well as the ways to make the planet more sustainable and safe for migratory birds and other species.



VISIT TO NEHRU ROSE GARDEN

February 3, 2024

On the occasion of 3rd Environment Conservation Fair

PG Department of English of Guru Nanak Khalsa College for Women organized a Visit to Nehru Rose Garden on the occasion of 3rd Environment Conservation Fairon **February 3, 2024** for the students of MA 2nd and 4th semester. The students visited the fair where a number of stalls dealing with organic food materials, plantsnatural made fiber and other renewable commodities were displayed. The students were accompanied by Mrs. Gagneet Pal Kaur, Assistant Professor and Mrs. Kavita Kuplish (English). The students enjoyed this visit which highlighted the problems surfacing in the environment and how they can be tackled by making slight changes in our lifestyle.

The dedicated volunteers of the NSS Unit at Guru Nanak Khalsa College for Women in Model Town, Ludhiana, gained valuable insights by activelyparticipating in an enlightening online quiz. This quiz was thoughtfully crafted to heighten awareness about traffic rules, with the overarching goal of fostering safer roads and streets in India. The emphasis was on imparting knowledge about accident prevention and minimizing injuries on the road. Within this post, samples of the online quiz certificates, showcasing the volunteers' commitment are shared.



SAFER INTERNET DAY

February 6, 2024

Under the aegis of the Internal Quality Assurance Cell, the Department of Computer Science and Applications at Guru Nanak Khalsa College for Women, Model Town, Ludhiana, commemorated Safer Internet Day on February 6, 2024, with a focus on fostering awareness about internet safety.

To engage students creatively, the department organized Logo Designing andSocial Media Post Creation competitions aligned with the theme of 'Together for a better Internet'. Dr. Kirti Dhawan, Head of the Department of Journalism and MassCommunication, served as the judge for the competitions, evaluating the innovative entries submitted by the participants.



WORLD SIKH ENVIRONMENT DAY

March 14, 2024

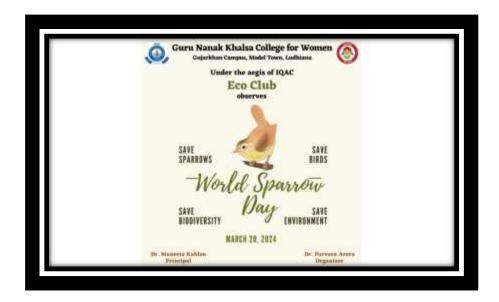
Under the aegis of Internal Quality Assurance Cell, Greenery Committee of Social Entrepreneurship, Swachhta & Rural Engagement Cell (SES-REC) MGNCRE, New Delhi of Guru Nanak Khalsa College for Women celebrated World Sikh Environment Day on **March 14**, **2024**. Under these celebrations, the gardens of the college are being taken care of by the able team of the gardeners. The college has been participating in various flower show competitions held at various places in the city such as Rose Garden, Punjab Agricultural University and Gurudwara Singh Sabha, Sarbha Nagar. The college has won numerous prizes under various categories.



WORLD SPARROW DAY

March 20, 2024

Under the auspices of the Internal Quality Assurance Cell (IQAC), the Eco Club of Guru Nanak Khalsa College for Women in Ludhiana commemorated World Sparrow Day with a fervent commitment to biodiversity awareness. Students took proactive measures by distributing birdfeed across the garden and ensuring ample water availability in pots, fostering a nurturing environment for the delicate sparrows.





WORLD WATER DAY

March 22, 2024.

Focus on the theme 'Leveraging Water for Peace', World Water Day was Celebrated by the Water management team of Guru Nanak Khalsa College for Women, under MGNCRE, Ministry of Education, Government of India.

Awareness lecture was conducted in order to sensitize students regarding the various actions that can be taken to tackle the water and sanitation crisis. Lecture also emphasized on the value of fresh water for the environment and its need for sustainable development. A poster making competition was organized by the Department of Fine Arts in which students from different classes participated.



World Earth Day

April 22, 2024

Under the aegis of Internal Quality Assurance Cell, Eco Club and NCC Unit of Guru Nanak Khalsa College for Women celebrated World Earth Day. The theme for the celebration was "Plants vs Plastic"

On this occasion, students marked a unique idea by growing plants in the waste plastic articles like bottles, plates, glasses, bowls etc. A Road rally was also organized to save the earth and water for next generations under the supervision of Lt. Sukhjit Kaur. While addressing the students, Dr. Parveen Arora highlighted the major threats and challenges for our earth and how society can play an important role in preserving our earth for our coming generations.



INTERNATIONAL BIODIVERSITY DAY AND WORLD ENVIRONMENT DAY

(DAY-I)

May 22-29, 2024

Under the aegis of IQAC, the Eco Club of Guru Nanak Khalsa College for WomenModel Town Ludhiana is celebrating International Biodiversity Day and World Environment Day in collaboration with Punjab Biodiversity Board (PBB). The celebrations began today, **May 22**, **2024**, with a Tree Plantation Drive organized by the students.



(DAY-II)

Under the aegis of IQAC, Guru Nanak Khalsa College for Women, Ludhiana, in collaboration with the Punjab Biodiversity Board and the Punjab State Council of Science and Technology, supported by the National Biodiversity Authority and the Ministry of Environment, Forest, and Climate Change, Government of India, organized an Environmental Education Program. Students and faculty members, along with Principal Dr. Maneeta Kahlon, visited the Herbal Garden, where more than 30 varieties of herbs, spices, and medicinal plants are grown and maintained successfully. Mrs. Gagneet Pal Kaur explained the various uses of herbs and spices.



(DAY-III)

Under the aegis of IQAC, the Eco Club of Guru Nanak Khalsa College for Women, Ludhiana, organized an Article Writing Competition on the topic of "Conservation of Environment—A Student's Viewpoint", which saw participation from 22 students. All participants will be felicitated on May 29th, 2024, by the Resource Person, with winners receiving trophies.



(DAY-IV)

Under the aegis of the Internal Quality Assurance Cell (IQAC), Guru NanakKhalsa College for Women in Ludhiana collaborated with the Punjab Biodiversity Board and the Punjab State Council of Science and Technology. This collaboration was supported by the National Biodiversity Authority and the Ministry of Environment, Forest, and Climate Change, Government of India. A certificate distribution ceremony had been organized to honor volunteers who have been actively spreading the message of environmental conservation.



(DAY-V)

Under the aegis of the Internal Quality Assurance Cell (IQAC), Guru NanakKhalsa College for Women in Ludhiana collaborated with the Punjab Biodiversity Board and the Punjab State Council of Science and Technology. This collaboration was supported by the National Biodiversity Authority and the Ministry of Environment, Forest, and Climate Change, Government of India.

A thought-sharing session was organized on global warming and its impact on biodiversity. Students shared their views regarding the degradation of the environment and proposed solutions such as tree plantation, rainwater harvesting, sustainable development, and creating a pollutionfree environment.



(DAY-VI)

Under the aegis of the Internal Quality Assurance Cell (IQAC), Guru NanakKhalsa College for Women in Ludhiana collaborated with the Punjab Biodiversity Board and the Punjab State Council of Science and Technology. This collaboration was supported by the National Biodiversity Authority and the Ministry of Environment, Forest, and Climate Change, Government of India.

A workshop on Best out of Waste was organized to promote the principles of reusing, reducing, and recycling waste material. Students made beautiful articles like earrings, flower vase from cold drink cans, installation from newspapers, envelopes, painting decorations from empty paint buckets, decorative items from empty milk bottles and other useful items from waste material.



(DAY-VII)

Under the aegis of the Internal Quality Assurance Cell (IQAC), Eco Club and the Department of Fine Arts of Guru Nanak Khalsa College for Women in Ludhiana collaborated with the Punjab Biodiversity Board and the Punjab State Council of Science and Technology. This collaboration received support from the National Biodiversity Authority and the Ministry of Environment, Forest, and Climate Change, Government of India.

The prize distribution ceremony for the Poster Making and Slogan Writing Competition on environmental conservation was a vibrant celebration of creativity and commitment to our planet. Following the ceremony, a signing campaign commenced from May 24th to May 29th, 2024, inviting attendees to pledge their support for environmental protection. With pens in hand and determination in their hearts, each signature symbolized a promise to embrace eco-friendly practices and advocate for positive change.



ENERGY AUDIT

INTRODUCTION

PREFACE:

The availability and use of energy are critical drivers of economic growth and development in any country, leading to an increasing demand for energy. However, the global energy crisis, rising costs, concerns over environmental protection, and the competitive nature of open markets present significant challenges for Indian colleges to survive and thrive.

One of the most accessible strategies for overcoming these challenges is **Energy Conservation**, which not only helps protect the environment but also reduces costs through strategic energy management. This approach emphasizes energy cost reduction, preventive maintenance, and quality control programs, turning conservation concepts into tangible solutions by incorporating feasible, tech-driven strategies within a set timeframe.

Energy conservation is a global priority. India's energy policy advocates for energy savings, with the Energy Conservation Act of 2001 highlighting the government's authority to enforce the efficient use and conservation of energy.

The study was conducted by a team comprising of Dr. Arvind Dhingra, Pf. Karanbir Singh, Pf. Sukhpal Singh and S. Daljeet Singh, and is valid till 3 years. This study by has analysed the power system parameters at the source, distribution panels, and various equipment. It also examined the illumination levels in different areas of **Guru Nanak Khalsa College for Women**, where the study was permitted. The research identified key problem areas, barriers to optimal use of resources, and proposed cost-effective solutions. Additionally, it offers recommendations for improving system performance with quick payback, focusing on cost-effective and efficient solutions.

OBJECTIVES:

The goal of this study is to evaluate the overall efficiency of various systems and determine the specific energy consumption patterns of the public building. Based on the findings of the energy audit, the study aims to provide recommendations for potential energy-saving opportunities.

THE KEY AREAS OF FOCUS INCLUDE:

- Electrical system details
- Building usage and occupancy
- Features of energy supply
- Information on systems, equipment, and appliances
- Power quality analysis

COLLEGE OVERVIEW

Guru Nanak Khalsa College for Women, located in Ludhiana, was founded in 1969 to commemorate the 500th anniversary of Guru Nanak Dev Ji. The college currently offers a variety of programs, including two additional courses, several postgraduate options, and a wide range of undergraduate degrees. The institution is committed to maintaining an environmentally-friendly campus. Throughout its history, the college has prioritized sustainability and the preservation of eco-friendly practices. The campus is designed with a focus on green space, with a substantial portion of the land dedicated to plantations and open areas, which contribute to enhancing and sustaining the overall campus environment.



STUDY TEAM

NAME	DESIGNATION
Dr. Parveen Arora	Assistant Professor (Public administration)
Ms. Surjit Kaur	Assistant Professor (OMSP)
Dr. Shikha Bajaj	Assistant Professor (Fashion Designing)
Ms. Kritika	Assistant Professor (English)
Ms. Sandeep	Assistant Professor (History)
Ms. Rachna	Assistant Professor (Punjabi)

RESPONSIBILITIES OF AUDIT TEAM

1. Establish an energy conservation cell within the firm with management's consent about the mandate and task of the cell.

2. Initiate activities to improve monitoring and process control to reduce energy costs.

3. Analyze equipment performance with respect to energy efficiency.

4. Ensure proper functioning and calibration of instrumentation required to assess level of energy consumption directly or indirectly.

5. Prepare information material and conduct internal workshops about the topic for other staff.

6. Improve disaggregating of energy consumption data down to shop level or profit center of a firm.

7. Establish a methodology how to accurately calculate the specific energy consumption of various products/services or activity of the firm.

8. Develop and manage training programme for energy efficiency at operating levels.

9. Co-ordinate nomination of management personnel to external programs.

10. Develop integrated system of energy efficiency and environmental upgradation, Wide internal & external networking.

11. Co-ordinate implementation of energy audit/efficiency improvement projects through external agencies.

12. Establish and/or participate in information exchange with other energy managers of the same sector through association.

FINDINGS

1. Fans were still ON in a classroom at first floor even after the class was over.



2. Faulty light fittings which were found in corridor.

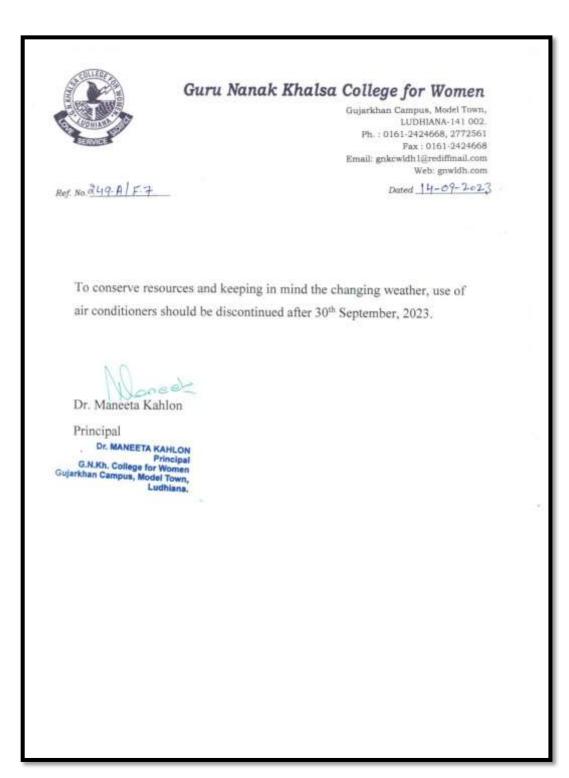


SUGGESTIONS

- 1. Avoid putting equipment of standby mode.
- 2. Fans should be turned off after the class is over.
- 3. Faulty light fittings should be replaced.
- 4. Use outside breeze when possible, should the air conditioner be turned off completely to minimize the cost of electricity.
- 5. Always close door when entering/exiting an air-conditioned room (put a notice on the front and back of the door as a reminder)

IMPLEMENTATIONS

- 1. Blowers and heaters were allowed to run only in the month of December.
- 2. Air conditioners were allowed to be used till September 30, 2023 only.



- 3. Faulty lights were repaired.
- 4. Students were sensitized to turn off the fans after the class is over.
- 5. Electrical wires were repaired

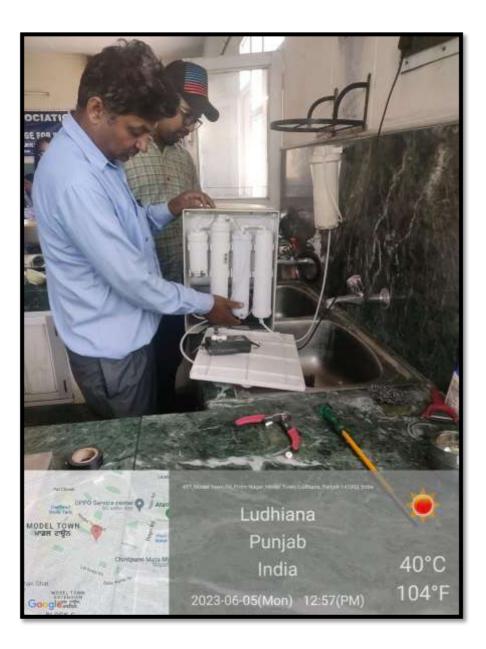




6. Faulty equipments were repaired.



7. Service of water filter was carried.



8. New fans were purchased to replace energy consuming fans.



9. Faulty tubelights were replaced.



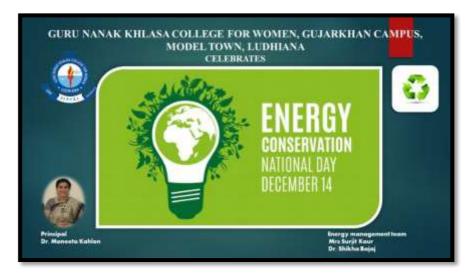


10. AC was installed a heated room.

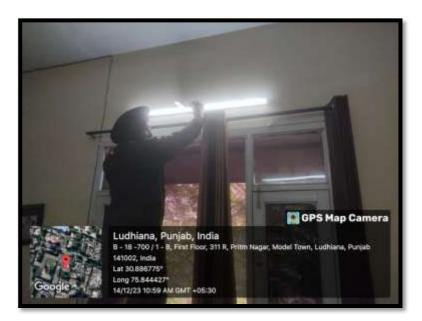


ACTIVITIES RELATED TO ENERGY CONSERVATION

National Energy conservation day was celebrated on December 14, 2023. During the event, faulty tubelights of college were repaired and replaced wherever required. Apart from this, basic tips on conserving energy were discussed among the students. 20 students participated in the activity.











Quality audits on environment and energy are regularly undertaken by the institution. During energy audit, all the electrical items of college were counted and listed down. Apart from this, electricity bills of last 1 year were analysed.

	la contra	14.50
Room no 105	Tubelight 3	Fan 5
106	2	2
107	3	5
108	3	5
117	2	1
118	4	4
119	6	4
120	4	4
123	2 7	6
202	3	5
203	1	1
204	3	5
206	6	7
208	5	7
209	8	5
210	7	4
212	1	1
215	7	6
216	6	6
217	5	0
218	2	4
218	2	4
219 220	2	4
220	2	4
223	3	2
301	3	5
302	3	7
303	3	5
304	4	9
305	4	5
315	4	6
316	4	6
317	4	6
318	1	1
319	2	5
320	2	5
321	2	5
322	2	4
401	4	5
TOTAL	142	186

LAB INFRASTRUCTURE

Room	Room no	Tubelight	Fan	Wall	Exhaus	Lamp	e fan
STORE (HSc)	211	1	1				
FOOD LAB	208	7	7				
CLOTHING &	210	4	7				
FASHION DES	209	5	8				
Computer LAB	116	20		2			
Computer LAB	116	8		2			
Computer LAB	116	8		2			
Computer LAB	116	6		2	3		
Fine Arts lab	109	22	12	-	(4	1
Lab	111	3	3	-			_
Lab	121	4	4				
Lab	122	5	4				
Psycology lab	402	4	5				
Mass Com lab	403	4	5			-	
	TOTAL	101	56	8	3	4	1

Hostel

Room	Room no	Tubelight	Fan	all fa	khaust f	Geys	Bulb
N. Lostal		68	35	1	21	6	
New hostel		7	5	2	2	1	1
Warden's room		110	93	-	9	11	3
Old hostel	TOTAL	185	133	3	32	18	4
	TOTAL	105					

STAFF ROOM INFRASTRUCTURE

Room	Room no	Tubelight	Fan	Duio	Mause	
	Contraction of the second s	4	6			-
Main staff roor	n	2	2			
Language staff	room	2	1		1	
Fine Arts staff	room	2	2	-		
Vice principal	staff room	2	2	+		
Vice principal		2	1		-	
Eng staff room		1	1			-
Computer staff	room	1	1			
Commerce visi	ter room	2	4	5		1
Commerce stat	froom	2	4			-
Staff room first floor		1	1			-
Stan room ms	room	2	1	-		
Home Sci staff	TOTAL	19	20	5	1	1

Joneete 1

Dr. MANEETA KARLON Principal G.N.Kh. College for Women Gujarkhan Campus, Model Town,

	Office	s and Other	Rooms					
Room	Room no	Tubelight	Fan	Bulb	khaust f	wall fans	able f	olk ligh
Old NCC room	124	2	1	1		tients	POPOLO IN	Concession of the local division of the loca
Medical room	126	2	2	LED	1		-	
Visiter room	127	2	1	LED	11			
Home Sci lab ass	sistant room	1	1	-			-	
President sir's me	ceting room		1	34	1		-	
Library	21	30		1.21	4	4		
Tuck shops		1	1	4				
Basement parkin	at .	13		-	4			
Upside parking		4	1	-	1			
Babaji's room		1	-	11	-		1	
Canteen		8	12	11	2			
Canteen kitchen		3	2	2	3			
Canteen store				2				
Canteen Water a	rea	1						
Principal office		6	1	3		2		
Pantry		2	1					
Administarive of	ffice	14		20				
Auditorium	and ware a	4		87	1	21		2
TV room		2	6					
Sec sir office		2	4	3				
See all stress	TOTAL	98	36	177	17	27	1	2

2.		Corridors				
Room	Room no	Tubelight	Fan	Bulb	Cooler	shaust
Ground floor		9	5	9		
First floor		4	2	8		
Second floor		1		10		-
Third floor		1			_	-
Home Sci corri	dor	2			2	-
Office Corridor		2	3			-
Lawn				6		
Basement		17	12			5
Basement	TOTAL	36	22	33	2	5

		Washrooms		
Room	Room no	Tubelight	Bulb	haust fa
Home Sci staff	room			1
Wasroom near			1	1
Library washro	the second se		1	
Canteen washro		1		1
Principal mam's		1	_	1
Administartive			1	1
Students washr			7	
Sec sir room's w		1		1
	TOTAL	3	10	6

eè Dr. MANEETAN

Dr. MANEE TA N Principal G.N.Kh. College for Women Gujarkhan Campus, Model Town, Ludhiana

Peons'	ho	mes

Room	Room no	Tubelight	Fan	Bulb	Table fa	Cooler
Joginder		1		3	1	1
Amit		2		2		1
Subhash		1	1	2		1
Yadav		1	1	1		_
Manish		1	1	1		1
Gardener's home	e	1	1	1		-
Vipin		1	1	1		1
	TOTAL	8	5	11	1	5

Room	Room no	Tubelight	Fan	able fa
Ground store 1				1
Ground store 2		1		
Ground store 3				
near generator		1	1	
Auditorium stor		1	1	-
nt basement (ste				-
computer lab (s	store)			1
w 123 room (ste	ore)	1		1
Sports store		2	1	
Sports store	TOTAL	6	3	3

		GRANI) SUM	IMARY		TELE
FANS	TOBELIO	BULBS	TAB	LICT	CED	V
461	598	240	7	64	18	2

oneeto

Dr. MANEETA KAHLON Principal G.N.Kh. College for Women Gujarkhan Campus, Model Town, Ludhiana,

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ELECTRICITY BILL ANALYSIS (2023-24):

									Bring	Geliger	
40.1		E-mail: 18133	CHURCH, The MART	water presi	IN DEPAINO ET	AAPCP5128012C		66084	n antinations (B)	e, HET JALA	KENPEYIPE
the Physics of	Origina		ent Dapficate for 5		able here anne, tro	this cure first of the	4972	in the	-	01114	
lub Division Jub (Shiftin Har)		Division)	In the second second	Ciele:	Correction (04.2523	_	LI APR 25	0	CHET	er, klakt
100.00	TONIS .	MALES TO	MN SPECIAL D	PESTON	VLIDHAM.	11111	1	The field		OF AV	and the second
VC No.: 300281 Xetuurren Norrei	MATERIAL I	ENK COLLE	CIE (M)	Land	Contract Dermand	TertTak	Bit Dalin	Call Origin	(I)Chiep.in Blackhop	ALTER	
Admin: OLIMPR A1001-P4265	CALCE OF CALCULAR	OIL IN TOWN	0.0099/16	\$74,203		ME HT BLER	0	8923	CUNC .	100	
AT No.				Viglage	Details of Mater	Barris and a second			LARK .	CT.	CT No.
Connection Dete Abbile No.: 95X		1		the best	Nutar Nuviter	Uple	Grantly.	C#gH	1 inner	(month)	
ADDITE PRI, MUK	ANNA AND			11.00	\$2466208	LAT	5.4	8	0	[***]	y sonahbaian
weater Gude		Darie of New	Heating	Date of Ot	i Needing.	Bill Period	Meter Security	Seguil Cor		Securit	y internal
	-			214449-2	111	12	0	240505		-	
OCDOODCE182	-	22-494-20	0	a married	and the second se	Reading	1	-			
	Old .	hane	la sur	Meter	Line CT Ratio	Meter CT Plato	Overali	MMTE	October	UNIC	ramel
Oetails	Featro	Reading	Current Units	Magner		and an	Multiplier	Queedion	Carrie	11096	
KAH	802546.00	814004.00	(1.00	10/5	5/8	2.00	<u> </u>		12174	-
KN/AH	INC2650.00	068737.00	(1.00	10/5	55	2.00		-	138.00	1
NO	21.702	68.455		1.00	10/5	6/5	2.00	<u> </u>		1.06.00	
			1.	-	(A) Flee	d Charges	No.	1		TA first	d Charges Arrow
Cartied Deman	AVALON	Actual Der	and KVA (A)	80% of (L)	KWA (III)	A or B whichever greater KVA (C)	Hate per KVA per month (R)	Billing Day	101	-GPM	013/961
		138.931		130.56		130.56	300.00	32		43985	06
		P			(B) Ener	gy Charges		a passa and a second	_	V	1
			Units			Parte-NVV+		Amart	_	le rim	i Erweg, Charge
9-100			0					0.00	-	8	
100-300		1	0					0.00	_	77670	
300-500			0					0.00	_	4	
SIDO & ABOVE			0					0.00	_	<u> </u>	-
	10	3 Fuel Cost	Adjustment Charg	**			*Additional Eur	charges		<u> </u>	
Total Energy O	wpe	KVAH Gun	amption	Pate of FCS/KVA/	C Amount	UNI		Flate	Amount	<u> </u>	Add Suther
77670					0.00			1	0.00	77970	_
NOVEN THE R		(D) Re-	nial Charges				057		-	<u>ا</u> ـــــ	_
Noter Rent for PSPC1. Meter	MCB. CT/P Perital	rt Unit	Flent for any other equipment	Total Ren	6	H5N Code	BOST	CODET	Tuna CET		al Plant with Tax
1264	0			1264		I	113.76	113.76	227.52	\$491.2	52
	D.a.c.				(8) 54	echorges					_
	Voltage	Surcharge			Dermand Surc	harge	_	NO Surcharg	-	<u>ا</u>	
Supply Vallage	Carlement	Suntharge Rate	Voltege Suidwige Amount	Demand In excess	Fans of Demond Sundwarph	Amount of Demand Surcharge	Papit Hours KVAPI	Panu	Amount	E Tu	al Sustaige (N
11.00	11.00	-		0.00	0.00	0.00	0.00	1	0.00	0.00	_
	Personal research		L.v.		(7)	Rebates				101	_
	-	Volte	ge Reistes				TuD Hele	the s	-	-	
Units		HI/CHI FR	chalie	Amount		No Peek Hours P	(VAH	Flate	Amount	P. Tot	of Holomon (Ho.)
0.00		0.00		0.00		640.00		1.25	1080.00	1050.	00
		Contraction of the local division of the loc		G) Preview	· All unknowed Arri	ourd Motion I	No.1 and Date	-		-	
Units	Fixed Overgen	Energy Charges	FGA	Horitals	Surbeget(+)	Flotoment (Taxan	Sidnady	Total	CL No Altern	EPhenikus Emerii (Pilu)
	Cranges	Contraction of Contract		1/	1	1	10	1	10	/0	
	<u> </u>	-		H Barning C	Il Isanges/Allow enc.	es Notice No	and Deta -		8	all second	
		Fixed Charges	Energy Charges	Provincian de la	Percela	Sucharges(*)	Petatore)	Taxes	Bubeidy	Total	H Net Sundry Charges/Allow (Rb.)
ate Payneri rised	Units						-			-0	Ninisian Inc.
ada Payrarti Haned	Units	Chargen		1.0	1 co	1	10	/8	4	1	/ 903545
ata Payrart dand	Units /	/	10	10	10	ŀ	10	10	ľ	8356	/ 9356
Late Payment Internal	,	/	/ D		-	r Budashdy Avistuant	10	/0	ŀ	-	1 8356 Substity (Pb.)

Bull Division BUB DIVISION(7) ArC No.: 3002811 Consume Name Addews Callwhee 141001-INDIA CEST No: Convection Date: 1 Mobile No.: 95300 Feeder Chile FD00000001620 Details	737 MS PRIN 0 HAN CAMP	MODEL TO	WIPEGALD	Carriero	Contraction of Contract, or other	AFCPS1290120			CHURCH AND A	122123	
A/C No.: 3002811 Conserve Name I Address GLIARED 141001-A/D/A GST No: Connection Date 1 Mobile No.: 95300 Feeder Case FD0000001820	10-08-2011	W. COLLEG	THE REAL PLANE D	ALC: NO.		BR Oyde		ISR Early	1	TALL PRO	
Consume Name I Address Callwise 141001-INDIA GST No: Connection Date: 1 Mobile Na: 95300 Feeder Cade FDC0000301825	10-08-2011	WK COLLEG		WILL OT	Y LUEPHAVIA	02-2024		23488-2024		60004079454	
Peeder Cate PDC000001820	10-05-2011	JS M/TOWNI	E ONS	Load	Overal Detert	Tariff Type	Dil Dine	Due Data Cash/Onicas	(D/Jeque	IBN Amazard	
Connection Date 1 Mobile Na: 95300 Peeder Cade PD0000001620	10-05-2011			174,203		BSHT BLEK SUPTLY DPC	0	11-Mar. 2024	06-Mar 2024	Ph. 161236-	
Peeder Cade FDC0000001820				Voltage	Details of Males	A COLUMN TO A C	A		Adation	of Law	
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Deats 10		Date of New	Deadline	11.00	12468206	1.87	5-6	8	0	858	
				Date of On	1	Bill Period	Meter Security	Securit Cone	·	Security con Security total	
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and a loss	bading	Reading	Ourrent Units	Multiplier	Line CT Rate	Motor CT Flatio	Overall Multiplier	Constion	Clores Mean	Livit Consul	med
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Statute of call division in which the real division in which the real division is not the real division in the real din the real din th	046702.00 4.632	1053261.00		1.00	10/5	5/5	2.00		<u> </u>	13118 -	
	- 0.4	ac.err		1.00	10/5	5'5 Charges	2.00	L		64.955	
Contract Domand ()	LINVA	Actual Dece	and KVA (A)	in the second	and the second se	A or B whichever	Rate per KVA	Incon			Dwges Amount
and a second second	-June -	COLUMN TWO IS NOT	and some full	80% of (L)	NYA (B)	greater KVA (C)	per month (P)	Billing Dev	144	-Grinder	12/365
And in case of the local division of the loc	-	04.955	-	139.36	-	139.36	340.00	31	_	481463.00	_
			Uvis	-	(III) Energ	Flate/W/h	-	Amount		D Total	Energy Charges
0-100			0	-				0.00		1	
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300-500			0	and the second				0.00		88940	
500 & ABOVE			0					0.00		٦	
	(0)	Fuel Cost A	§ustment Charge	and in case of the local division of	1		*Additional flu	rchanges	-	_	
Total Energy Ovarg	yesi -	KVAH Cona	mption	Pade of FCS/KVA	C Amount	GAR		Rate	Anours	_	Add Durchwiger
68940		-			0.00				0.00	38940	
	-	(C) Herd	Pent for any	1			1	1	1	+-	
Moter Rent for PSPQ, Moter M	CB, CT/PT	Unit Rental	other equipment	Total Han	19	HEIN Cude	SQST	0351	Total G	IT C. Total	i Ret with Tax
1264 0				1264			113.70	113.76	227.52	1491.5	2
			-		And in case of the local division of the loc	rcharges	1	ToD Surchar	-		
	Vollage 5	secharge	Contraction of the local division of the loc		Demand Sun Rate of	Amount of	1	Too acrena	1		-
		Suntharge Rate	Voltage Surcharge Amount	Demand in excess	Demand Surcharge	Demand Surcharge	Peak Hours KVAH	Rate	Amoun		al Suntharge (Pb.)
11.00 11.	.00			0.00	0.00	0.00	0.00		0.00	00.00	_
		. An			071	Rebates		-			_
		No. of Concession, name	Rebeies			-	ToD Re	on the party of the local division of the lo	lam	10.40	al Robales (Rs.)
rits "		HT/EHT Reb	oto	Amount	-	Non-Peak Hour	UNIVARI	Rate 1.00	2236.0	and the second division of	And in case of the local division of the loc
.00		0.00		0.00		2236.00	No. and Det		Re2303	- Jeans	
		Energy	FCA	Previous Rentats	Adjustment Am Surcharges(+)	F	No.: and Date	Subid	Total		et Previous stment (Pa.)
		Charges					10		0/-100	other Designation	Owners and the owners of
		1		11/		JL Breeze	/0 io.:- end Dete		- And	and and	
	P	-	PH	Sundry Ch	arges/Allowarc	I MOOCH N					Ht Net Sundry
ate Payment Uni		Fixed Charges	Energy Charges	FCA	Rentals	Suchargen(*)	Rebales(-)	Taxes	Subs		ChargeniAllows (Rs.)
1		1	/0	/0	/0	1	10	/0	1	10	R.o.
and the second second					(1)	Subsidy		-		ILIN	et Subsidy (Rs.)
ubsidized KVAH			Plate for Sublid	1	THE OWNER WHEN	Amount	-			0.0	and the second s
3118			0.00			0.00					
								_			



Ref. No.

Guru Nanak Khalsa College for Women

Gujarkhan Campus, Model Town, LUDHIANA-141 002. Ph.: 0161-2424668, 2772561 Fax: 0161-2424668 Email : gnkcwldh1@rediffmail.com Web : gnwidh.com

Dated

Dated 26.02.2024

The Manager Indian Bank,

Model Town,

Ludhiana.

Subject:- Payment of Electricity bill PSPCL for the period 22 Jan,24 to 22 Feb,24. Sir,

Kindly debit a sum of Rs. 163230- (Rs. One Lac, sixty three thousand, two hundred and thirty only to our SB A/c no. 463430129 and transfer this amount through RTGS to Punjab State Power Corporation Limited PSPCLA3002811737MP IFSC code SBIN 0004266 SBI,

CMP, Central Mumbai.

Consumer detail

Electricity A/c No. 3002811737

Principal, G.N.Khalsa College for Women,

95010-17435(M)

Email: Id- gnkcwldh1@rediffmail.com

Sub division code 2453

Division code - 245.

Yours Sincerely,

ree

Dr. Maneeta Kahlon Principal Principal G.N. Kh. College for Women, Model Town, LUDHIANA

101BH 24057455679

2/28/24. 9:17 AM

Reciffmail



Subject: Bill Payment Receipt For Account 3002811737 PSPCL DoNotReply <onlinebill@pspcl.in> Sent: Tue, 27 Feb 2024 23:36:35 GMT+0530 To: You



	Payment Successful 1 w are the payment details.
Consumer Name	M/S
Account No.	3002811737
Bill Due Date	
Transaction Date	26 FEB, 2024
Receipt No.	203260251
Gateway Ref. No.	SBI2402260000268
Bill Category	BS HT BULK SUPPLY DPC
Bill Cycle/Group	0/0
Sub Division Name	
Amount Paid	Rs.163230/-
Amount in Words	One Lakh Sixty Three Thousand Two Hundred Thirty Rupees Only
Payment Status	Amount Realized.

Best Regards. PSPCL IT Team. Customer Care Number: 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

LOGIN TO VIEW RECEIPT FOR 3002811737

Electricity Duty		Municipal	IDF	Cow Cerm		Net Energy		OumPrey I	in a section	NET BILL AMOU	NT
Second and		Tax		COWCEE	Total Tax	Charges	1CS/TDS	Amount		Rs. 137616/-	
14758.00		2270.00	5676.00	0.00	22704		0.00			One Lakh Thirty Hundrod Tan Ru	Seven Thousand Six pees Only
					(N) Tot	al Billed Arnos	rd				
Due Date by Cast/Online	Due Date by DO/Cheque	Net Amount by due date		Simple inte @1.5%p.m	red on delays	d payment	Amount P after due		sin 1 month	1	
37-Feb-2024	05-Feb-2024	137610		2064			139674			1	
	A		100		(L) Previous	Cycle's Cons	umption	_			
MONTH FEB-23 MOL51 KWH 11362 KVAH 12222	MAR-23 43 - 10528	APR-23 138 11096 12174	MAY-23 80 21956 22865	JUN-23 80 7576 8092	JUL-23 59 11722 12276	AUG-23 174 29428 30018	SEP-23 110 38240 39112	OCT-23 149 14225 15068	NOV-23 113 8370 9054	DEC-23 67 9238 9752	JAN424 29 9178 9692

Payments exceeding Rs.20,000/- shall be accepted in digital mode only w.e.t. 01-07-2021.
 In case the payment of billed amount is not made by the due date, the power supply shall be liable for disconnection after expiry of 15 days of the due date and this may be taken as notice under ancien under ancients for discontection after expiry of 15 days of the due date and this may be taken as notice under ancient of billed amount is not made by the due date, the power supply shall be liable for disconnection after expiry of 15 days of the due date and this may be taken as notice under ancient of billed amount is not made by the due date. The grad with regulation 32 of the Supply Code, 2014.
 OrWARGES NAS BEEN OHARGED AS ED (2013), OF SOP, MT (2014) OF SOP, IDF (2015), OF SOP, CONDESS (2010), OR 2 PAISA PER KNHKVAH
 ADJUSTMENT DETAIL WITH PERIOD:
 - UNPAID DUES : A LATE PAYMENT SURD-WRGES : 0 B) LATE PAYMENT INTEREST : 0
 LATE PAYMENT INTEREST (2015), PER MONTH ON GROSS UNPAID AMOUNT OF THE BILL TILL DEPOSIT OF OUTSTANDING AMOUNT AFTER DUE DATE SHALL BE OHARGED.

Description (HSN Code)	Quantily	UDC	Non-Taxable Amount	Taxable Amount	COST 9%	SGST 9%	Total
Meter Rent (997319)	1		0	1264	113.76	113.76	1491.52
MCB Rent (997319)	1	ŀ	0	0	0	0	0
Electrical Energy (271600)	9178	UNT- Units	0	0	0	0	0
				Powered	by Olo CE(IT) PSPC	L	Print Date: 01-23-2024 11:00 PM

-

100	(Regit Office	P.SE.B Hea	PUNJAB STATE I d Office. The Mail	Potinia-147	001 Ph 18121 C	IN LHOTOSPRODIO	GC033813	-	Gilling	Callego	<u>n</u>
		al for Recipia	GENERS IN, VARCHEN	WANNAL DOOLST A	A GETIN NO 83	AAFOPS120Q1ZC pice-curp-Bill of 5.		GBCSAF	HONSEN-IB	-	AK SUPPLY DPC
Sub Division		Deteon	-Lossoftware	Orde		Bill Cycle		Bill Date		BIN	D.
SUB DIVISION	(T)UNT-2	MODEL TO	WHISPECIAL D	WEST OT	YLUDIANA	01-2024	_	23-JAN 222	4	50023	1947283
A/C No.: 30028	*****			Lond	Contract	Tatf Type	OII Sutur	Due Date			maure
Consumer Nam	M MS PRIN	ONK COLLEG	RE (M)	Lose	Demend	ian ige	Can Sanca	CervOnline	(DO ague		TORME.
Address GLUA	ROMAN CAMP	US MITOWN	LUDHANA	174,200		BSHT BLLK SUPPLY DPC	0	67.feb- 2024	05-Feb- 2004	Pb.13	7610/-
GST No.				Voltage	Details of Met	er.			Meter	CT	CT No.
Connection Dat Mobile No. 95				Supply	Meter Number	Maie	Capecity	Dgit	Satur	Maie	L'INS.
- exercise of end of end				11.00	12466206	LAT	5-6	8	0	856	
ineder Code		Date of New	Reading	Date of Ch	d Reading	Bill Period	Meter Security	Seart Core	5		ity constMeter ity interest
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				A	Weter	Reading					
Retails	Old Reading	New Reading	Queret Units	Meter	Line CT Ratio	T	Overall Multiplier	MMTS Correction	Clid Meter Cons	UNIC	Consumed
OVH .	984473.00	S89062.00	î	1.00	105	55	2.00	l l	î	9178	
KVAH	1041856.00	1046702.00	1	1.00	105	55	2.00	î	î	9652	
CN.	33 824	14.632	1	1.00	105	55	2.00	-	î	29.26	5
	Ton ote	1.4.002		JU:00	ALC: NOT THE OWNER.	A. Contraction of the local division of the	leve	L			
		1		-	Statement and statements	d Charges A or E whichever	Rate per KVA	r	-	A De	ed Charges Amount
Contract Dernar	nd (L) KVA	Actual Dem	and KVA (A)	80% of (L)	KVA (B)	greater KVA (C)	per month (R)	Billing Days	(C)		Dr12/365
		29.265		139.36		139.36	340.00	32	-	49714	1.00
		n		A	(B) Eren	gy Churges					
			Units		141 4444	Rate		Amount		ft Ta	al Energy Charges
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100-300			0			<u>}</u>		0.00			
800-500			0					0.00		65712	5
SOO & ABOVE			0	_				0.00		1	
W & ADUNE			A				"Additional Surt	Juniority		<u> </u>	
	(9	Fuel Cost A	djustment Charge	V	-	<u> </u>	Additional addit		1	1	
lotal Energy O	harges	KVAHCons	umption	Foste of FCSRVAH	C Amount	Unit		Rate	Amount	CHO	A + Add Surthage
5712				1	0.00				0.00	55712	1
		(D) Rent	tal Charges			1	GST				
Acter Rent for SPCI. Meter	MOB. CT/PT	Unit Rental	Rent for any other equipment	Total Rent		HEN Code	SGST	0061	Total GST	D To	al Rent with Tax
264	0			1264		ì	113.76	113.76	227.52	1491.	52
	1 <u>0</u>			1	(E) Sur	charges	Constanting			-	
		iurcharge		1	Demand Surc		P	0 Surcharge		1	
iuppiy Voltage	Connert	Sustanje Rate	Voltage Surcharge	Demand in excess	Rate of Demand Sucturge	Amount of Demand Sustwate	Peak Hours KVAH	Flate	Amount	E To	tal Surcharge (Pb.)
			Amount	0.00	0.00	0.00	0.00	-	0.00	0.00	
1.00	11.00		l	3.00		betes			Annon	Processie.	
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		The rest of the local division in the local	e Rebetes	-		Non-Peak Hours K	-	Flate	Amount	EF To	tai Rebanes (Pts.)
hits		HIVEHI Ruk	ano	Amount		The Party Name		1.00	1904.00	1904	A.T.I.
00		0.00		0.00	-	1904.00		Liw .	TRAIN.	1.00	
			(0)	Previous A	di unitment Amou	ant Notice No	and Dets	r	-	Kan	Dening
nis	Foed Charges	Energy Charges	FCA	Rentals	Sunthargen(+)	Recutos(-)	Taxes	Subedy	Total	Aqua	t Previous emont (PG.)
		1		1			10		0-100	0-10	0
			M	Sundry Char	ges/Allowarces	Notice No.:	- and Date: -	-	-		
		Fixed Charges	Energy Charges	RCA	Rentals.	Suchargel(+)	Padatma(-)	Tanns	Subsidy	Total	H Net Sundry Charges/Allowance (Rs.)
ale Payment torest	Units						0	Via.	Y.	10	1.0
			10	10	/0	1	/0	8/0			/0
	Units /	1	/0	/0	/0	/	/0	10	Ľ		70
	1	/	/0 Rate for Subsidy		And Address of the Owner of the	/ Anidy Amount	/0	10	<u>/</u>	-	Subsidy (Rs.)

1/2 24, 9:21 AM

Account No. **Bill Due Date** Rediffinal



Subject: Bill Payment Receipt For Account 3002811737 PSPCL DoNotRepty <onlinebill@pspcl.in> Sent: Fri, 26 Jan 2024 20:15:06 GMT+0530 To You



Punjab State Power Corporation Ltd.

Bill Payment Successful I Below are the payment details. M/S **Consumer Name** 3002811737

24 JAN, 2024 **Transaction Date** 202339440 Receipt No. SBI2401240000207 Gateway Ref. No. BS HT BULK SUPPLY DPC **Bill Category** 0/0 **Bill Cycle/Group** Sub Division Name Rs.137610/-Amount Paid One Lakh Thirty Seven Thousand Six Hundred Ten Rupees Only Amount in Words Amount Realized. Payment Status

"Anyone who has never made a mistake has never tried anything new." Thanks for the payment

Beat Regards, PSPCL IT Team, Customer Care Number: 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

LOGIN TO VIEW RECEIPT FOR 3002811737





Bit	ate Power Corporation Ltd. Payment Successful t Jw are the payment details.
Consumer Name	M/S
Account No.	3002811737
Bill Due Date	
Transaction Date	26 DEC, 2023
Receipt No.	201509462
Gateway Ref. No.	SBI2312260000049
Bill Category	BS HT BULK SUPPLY DPC
Bill Cycle/Group	0/0
Sub Division Name	
Amount Paid	Rs.132610/-
Amount in Words	One Lakh Thirty Two Thousand Six Hundred Ten Rupees Only
Payment Status	Amount Realized.
"The only knowledge that of T Best Regards. PSPCL IT Team. Customer Care Number: 1912 Customer Care E-mail: 1912@pspcl.ir Customer Care E-mail: helpdesk-pspc	an hurt you is the knowledge you don't have." hanks for the payment

LOGIN TO VIEW RECEIPT FOR 3002811737

1		(J) Taxatio	n		_				-		
		Municipal	IOF	Cow Care	Total Tax	Net Erwegy	TOSTOS	GuttPrev	Rounding	NET BILL AMO	UNT
Electricity Duty		Tax	10- I	COWCES	1058 146	Charges	103100	Amount		Re. 122610-	
14204.00		2185.00	5463.00	0.00	21852		0.00			One Lakh Thirt Humbod Ten R	y Two Thousand Si lupees Only
		and ber			PK) Tota	Billed Arrow	d.				
	Due Date by DO'O'wque	Net Amount by due date		Simple inte G1 5%p.m.	rest on delayed	i payment	Amount P after due		sin 1 month]	
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Payment History Last Payment An		Dated 25-11	-2023								
Message:											
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A ADJUSTING SEEN OWARD AS EDG 15% OF 50°, MT (22% OF 50°, IDF (25% OF 50°, CONCESS (21 OK 1745) AND MY AND M

Description (HSN Code)	Quantily	Juoc	Non-Taxable Amount	Taxable Amount	COST 9%	SOST 9%	Totai
Mater Rent (997319)	1	1-	0	1264	113.76	113.76	1491.52
MCB Rent (997319)	1	ŀ	0	0	0	0	0
Electrical Energy (271600)	9238	UNT- Units	0	0	0	0	0
	- P			Powered b	Y OR CERT) PSPOL	7	Print Date: 12-22-2023 11:03 PM

~ `										10)
140	(Regd Offic	PSED H	PUNJAB STATE	POWER CON	PORATION LINE	ED IN U40100PE20108	_			U	/
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Sub Division		Dyteon	tern Dapricate for	The second second	able Invoice, Im	AAFCP5120Q12C olcs-cum-Bill of Su	poly	GSCISAP	NONSEM-IBS	HTBL	K SUPPLY DPC
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Sume Co.		I moule !	CAME SPECIAL D	WEST OT	Y LUDHANA	12-2023		22-DEC-202	3	51413	
A/C No.: 300 Consumer No	Street BATT Party			Lond	Contract	Tariff Type		Due Data		arena	3694555
		PUSINTOW	GE (M)	-	Demand	1.0000 1.9200	Bill Status	Cast/Online	000 eque	Bill Arr	townet
1000000	•			174.203		BS HT BULK	0	68-Jan-	O4Jan-		
GST No.:	2.11			Voltage	Details of Met	SUPPLY OPC	-	2024	2024	Pa. 112	
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Feeder Code		Date of his	wReading	-	1	1.67	5-6	8	0	854	
Providence		COME OF 14	weading	Date of Ch	d Reading	Bill Period	Meter Security	Securit Cons			ty cone/Meter
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	1036980.0	0 1041856.0	0	1.00	10/5	5/5	2.00			9752	
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500 & ABOVE			0			L			_		
and the second se	4	C Fuel Cost 4	djustment Charg	-		<u> </u>		0.00			
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		(D) Ren	tal Charges			<u> </u>	GST			-	
leter Rent for SPCL Meter	MOB. CT/PT	l'Unit Rental	Rent for any other	Total Rent	66 - P	HEN Code	SGST	COST	Total GST	DTa	tal Rent with Tax
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264	0			1264			113.76	113.76	227.52	1491	52
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upply Voltage	N.	Surcharge Rate	Voltage Surcharge Amount	Demand in excess	Rate of Demand Surcharge	Amount of Demand Surcharge	Peak Hours KVAH	Rate	Amount	E: To	xal Surcharge (R
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		particular in succession		Amount		Non-Peak Hours K	112/12/12/12/22	Rate	Amount	PT-	tal Rebates (Rs.)
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00		0.00		0.00		and the second division of the second divisio		1.00	1.000.00	1000	i veliči
	-		(Q	Previous A	djustment Amou	nt Notice No	and Dete:	1	1	ler	A Day of a
its	Fixed	Energy	FCA	Rentals	Surcharges(+)	Rebates(-)	Taxes	Suberdy	Total	Adu	et Previous stment (Rs.)
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			049	Sundry Char	ges/Allowances	Notice No.:	- and Data: -	1	-	-	Ht Net Sundry
le Payment arest	Units	Fixed Charges	Energy Charges	FCA	Rentals	Surcharges(+)	Rebates(-)	Taxes	Subsidy	Tota	(Rs)
1	1	/	/0	/0	/0	1	/0	/0	1	/0	10
	R				And and a design of the local division of th	baidy				10	
				_		NAME OF TAXABLE PARTY.				1. 1.	t Subsidy (Rs.)
sidiand KVAH			Rate for Subsidy	11		Amount				1. 140	Coupedy (res.)

Rediffmail Subject: Bill Payment Receipt For Account 3002811737 PSPCL DoNotReply <onlinebill@pspcl.in> Sent: Wed, 29 Nov 2023 11:42:02 GMT+0530 To: You

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Bill Belo	Payment Successful ! w are the payment details.
Consumer Name	M/S
Account No.	3002811737
Bill Due Date	
Transaction Date	28 NOV, 2023
Receipt No.	200643577
Gateway Ref. No.	SBI2311280001289
Bill Category	BS HT BULK SUPPLY DPC
Bill Cycle/Group	0/0
Sub Division Name	
Amount Paid	Rs.57170/-
Amount in Words	Fifty Seven Thousand One Hundred Seventy Rupees Only
Payment Status	Amount Realized.

The most important time Thanks for the payment

Best Regards, PSPCL IT Team, Customer Care Number; 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

LOGIN TO VIEW RECEIPT FOR 3002811737

		(J) Taxatio	ohi .			1		_		1	
Bectricity Duty	_	Municipal Tax	IOF	CowCess	Total Tax	Net Energy Charges	TCS/TDS	Qum/Phe Amount	v Rounding	NET BILL AN	IOUNT
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			A Addition of the second state		(K) Total	Billed Amount	1			and a state	
Due Date by Cash/Online	Due Date by DD/Cheque	Net Amount by due date		Simple intere @1.5%p.m.	of the local division in which the local division in which the local division in the loc		Amount P after due		thin 1 month	1	
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Payment History Last Payment Ar Nessage:	mount Pis 238220). Dated: 03-1	1-2023	_	_			-			
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FDCD00000	1620	22-NOV	2023	21-007-	CHINA CONTRACTOR	32	0	7.00000		<u> </u>	
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Details	Reading	Heading	Queent Units	Metor	Line CT Plato	Meter CT Flato	Allsplier	MMTS Correction	Com	Unit	Contented
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	-				(A) Fin	ed Charges	2			-	-
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otal Energy Charges KVWH Consumption			Rule of PCS/KVA/	C. Amount	UNI	Unit		Amount	C FCA + Add Swith		
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		(D) Re	ntal Charges				GST		100	_	_
Anter Rent for SPCL Meter MCB, CT/PT U		T Unit Rental	Rent for any other equipment	Total Ren	i	HEN Code	SGST	COGST	Tutul (05T	T D. Total Rent with Ta	
164	0		1 and a second	1264			113.76	112.76	227.52	1491	52
		-	4	Photo in the second	(E) Su	rcharges	distanti di successi di succes	And and Address of the Owner, or other	Contractor in Succession	Carl State	
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oply Voltage	Catend	Surcharge	Voltage Surcharge	Demand in succes	Rate of Demand	Amount of Demand	Peak Hours KVAH	Plate	Anount	E Total Suntharge (P	
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		/-75111.66							75211.06	<u> </u>	
			P 01	Sundry Char	ges/Allowances	Notice No.:	- and Deta: -		1	-	W NH S OF
		Food Charges	Energy Charges	FCA	Pertain	Surcharges(+)	Pebater(-)	Tantos	Subeidy	Total	H Net Sundry Charges/Allow (Fb.)
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e Payment rest	1	,	/ 0 Rate for Subsidy	/0	Contraction of the local division of the loc	/ delity Amount	1/0	/0	Ľ	Concession of	Subsidy (Rt.)

12/7/23, 2:35 PM

Bill Payment Receipt For Account 3002811737

8

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Subject: Bill Payment Receipt For Account 3002811737 PSPCL DoNotReply <onlinebill@pspcl.in> Sent: Frl, 3 Nov 2023 15:30:45 GMT+0530

To: You



Bill Payment Successful 1 Below are the payment details.						
Consumer Name	M/S					
Account No.	3002811737					
Bill Due Date						
Fransaction Date	02 NOV, 2023					
Receipt No.	199877229 SBI2311020000142 BS HT BULK SUPPLY DPC					
Gateway Ref. No.						
Bill Category						
Bill Cycle/Group	0/0					
Sub Division Name						
Amount Paid	Rs.238220/-					
Amount in Words	Two Lakh Thirty Eight Thousand Two Hundred Twenty Rupees Only					
Payment Status	Amount Realized.					

Best Regards. PSPCL IT Team. Customer Care Number: 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

LOGIN TO VIEW RECEIPT FOR 3002811737

2:34 PM

Subject: Bill Payment Receipt For Account 3002811737

PSPCL DoNotReply <onlinebill@pspcl.in> Sent: Thu, 26 Oct 2023 08:16:22 GMT+0530 To: You



	Payment Successful 1 vare the payment details.
Consumer Name	M/S
Account No.	3002811737
Bill Due Date	
Transaction Date	25 OCT, 2023
Receipt No.	199582841
Gateway Ref. No.	SBI2310250000573
Bill Category	BS HT BULK SUPPLY DPC
Bill Cycle/Group	010
Sub Division Name	
Amount Paid	Rs.75020/-
Amount in Words	Seventy Five Thousand Twenty Rupee Only
Payment Status	Amount Realized.
"Kind words can be short and 1 Best Regards. PSPCL IT Team. Customer Care Number: 1912 Customer Care E-mail: 1912(Spspc).	easy to speak, but their echoes are truly endless." Tranks for the payment

LOGIN TO VIEW RECEIPT FOR 3002811737

149	(Regt. Office	PSER	PUNJAB STATE P	OWER CORP	ORATION LIMIT	10	-		Billing C	utragenty.	
7-	Oriet	E-mail streng	NAMES OF THE NAME	Patiala-1470	OUPh 1012) CH	4 UN0100PB20108	GC033813	-	NONSEM-195		Summer or come
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SUB DIVISION	TINUNT-2	TRACK DOWNERS AND INCOME.	WN SPECIAL D	Concercences of	LIDINA	BIR Cyclin 09-2023		Bill Date		Bill fac.	
A/C No. : 3002		Venerality	Contractor of Contractory	1	Cavitiva	094003	-	23-07.7 202 Due Dete		60219642133	
Address GLU	THE REAL PROPERTY AND	ONK COLLEG	ENM	Lood	Demand	Tavill Yigin	Part Status	Contraction of the later	(D) and a	BIT Arris	Int
141001-INDIA	2011/07/07/07			174.203	Concernant of	BUT DULK	0	ST. Homes	(3)-Alber (30)73		
GST No. Connection De	Ar 10.00 http	2		Voltage	Details of Mate	t	n		Meter		
Mobile No. 95	200000435	5		Supply	Meter Number	1, (piles	Capienty	Chait	SMAK	Maie	TND
		1		11.00	12466206	1.67	5-6	8	0	656	
Feeder Code		Date of New	Reading	Date of City	Reading	Bill Period	Meter Security	Seart Con	6	Searthy	Core/Meter
FDC00000016	20	30-SEP-202	3	22-SEP-20	23	la	0	24000		-	and the second second
	W				Meter	Reading	1	Contraction of the local division of the loc		1	
Details	Old	New	Current Units	Motor	Line CT Ratio	Meter CT Ratio	Overall	MMTS	Citd Metter	UNI ON	namad
KWH	Reading 965039.00	Reading		Milliplier			AAIsplier	Commission	Civis		Contraction of the
KVAH	1021329.0	and the owner of the	<u> </u>	1.00	10/5	5/5	2.00	-	<u> </u>	1032	
MOI	87.497	55.196		1.00	10/5	55	2.00	<u></u>		7180	9
	J. an and a	00.100		1.00	10/5	55	2.00		1	110.35	5
Ontrad D		Terrer		1		A or B whichever	Rate per KVA	1		AF	d Charges Arro
Contrad Dema	IC (L) KVA	Actual Demo	and KVA (A)	80% of (L)	KVA (B)	greater KVA (C)	per month (R)	Billing Dey	s(D)		De12/365
	_	110.392		139.36		139.36	340.00			12462	00
					(B) Energ	y Charges	_				
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500 & ABOVE			0					0.00		Ļ	
	0	C) Fuel Cost Ar	Eustment Charge	Data at		*Additional Su		rcharges I	-	+	
Total Energy O	harges	KVAH Cona	noilam	Rate of FCS/KVAH C: Amount		Unit		Rate	Amount	C FO	A + Add Suith
48680		-	,	0.00		į		1	0.00	4890	
		(D) Rent	al Charges			1	GST			1	
Meter Rent for PSPCL Meter	MOB, CT/P	T Unit Rental	Rent for any other equipment	Total Rent		HSN Code SGST		COST	Total GS	T D To	tal Pent with 1
337	0		odo huga	337			30.33	30.33	60.66	397.6	96
jar.	0			100.	(F) S-	rcharges	Jan 19			-	-
	Voltage	Surcharge		T	Demand Sur	CONTRACTOR OF THE OWNER OF	1	ToD Surchas	2 e	T	
iupply Voltage	Catered Voltage	Sunthange	Voltage Surcharge	Demand in excess	Rate of Demand	Amount of Demand Surcharge	Peak Hours KVAH	Rato	Amount	ET	otal Sucharge
-	-		Amount	0.00	Surcharge	0.00	560.00	2.00	1120.00	112	0.00
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		And in case of the local division of the	All a second and and	Amount		Non-Peak Hours	And in case of the local division of the loc	Rato	Amount	E.T	otal Rebates 8
hits		HT/EHT Reb	ale	0.00	-	0.00		1	0.00	0.00	and the second se
.00		0.00			Adjustment Am	of the owner of the owner, where the party is not the owner, where the party is not the par	No.: and Date	-	R. C.	- Cart	
		10-	10	1	1	Y	And and a designed to the owner of the owner of the owner	1	1	lat	Not Providuat
nits	Fixed Charges	Enorgy Charges	FCA	Rentals	Surchargen(+)	Piebolion(-)	Taxes	Subarty	Total	- 14	ustment (Rs.)
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		<u> </u>	64	Sundry Cha	rges/Allowance	Notice No	a.: + and Dale:				1
ale Payment terest	Units	Fixed Charges	Energy Charges	1	Plantails	Sucharger(*)	Rebales(-)	Taxas	Subso	Ta	Ht Net Sur Charges/A (Pb.)
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ibsidised KVAF			Rate for Subsidy	and the second s		Amount				t N	el Subsidy (Re

1.191.4



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Belo	Payment Successful 1 w are the payment details.
Consumer Name	M/S
Account No.	3002811737
Bill Due Date	
Transaction Date	28 SEP, 2023
Receipt No.	198450848
Gateway Ref. No.	SBI2309280001252
Bill Category	BS HT BULK SUPPLY DPC
Bill Cycle/Group	0/0
Sub Division Name	
Amount Paid	Rs.339860/-
Amount in Words	Three Lakh Thirty Nine Thousand Eight Hundred Sixty Rupees Only
Payment Status	Amount Realized.

Best Regards, PSPCL IT Team, Customer Care Number; 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

LOGIN TO VIEW RECEIPT FOR 3002811737

-		(J) Texatle	0m					_	_		
Electricity Duty		Municipal Tax	10F	Cow Cess	Total Tax	Net Energy Charges	TCS/TOS	CuertPrev Fit	ounding	NET BUL ANOU	NT
36604.00		9531.00	14078.00	0.00	56313	- anges	0.00	Pendura		The 3398801-	ty Nine Thousand Eight
					00 7-0	ni Billed Arres	1	ــــــــــــــــــــــــــــــــــــــ		Periode and P	titler or y
Due Date by Cast/Online	Due Date by DO/Cheque	Net Amount by due date	Payable	Simple intend (01.5%p.m.	the second second			layabin withi	n t month		
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			-	1	Previous	Cycle's Core	umption		-	-	
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	ny: Amount Rs 3270	70. Detect 28	05-2023								
Lail Payment / Message: 1. Payme 2. In case talen : 3. CHWR 6 UNP 5. LATE CHWR	Mount Rs. 3270 Intel exceeding R Is the payment of as notice under a GES HAS BEEN NO DUES - AILU PAYMENT INTE GED	b. 20,000 - sh billed arrount editor 50 of the OWNEED AS ATE PAYMEN REST (01.5%	all be accept is not made a Electricity ED (2) 15% T SURCHWI PER MONT	by the due date Add 2003 med v OF SOP, MT (2) GES : 0 IN LAT H ON GROSS U	Taxative	supply shall t on 32 of the 5 P. IDF @ 5%	se liable for lupply Code OF SCIP, CC 0 1 BILL TILL	MCESS @	FOUTSTA	SA PER KWHIK	the due date and this may (NH 1 AFTER DUE DATE SHA
Lail Payment / Message: 1. Payme 2. In case talen : 3. CHWR 6 UNP 5. LATE CHWR	Mount Rs. 3270 Intel exceeding R Is the payment of as notice under a GES HAS BEEN NO DUES - AILU PAYMENT INTE GED	billed amount billed amount ection 56 of the CHARGED AS	all be accept is not made a Electricity ED @ 13%	by the due dat Act 2003 read v OF SOP, MT d CEES: 0 BLAT H ON GROES U	Taxabie Amount	Disply shall to on 32 of the 5 P. IDF (g) 1% of IT INTEREST OUNT OF THE CODET 199	se liable for lupply Code OF SCIP, CC 0 1 BILL TILL	MCESS (8) DEPOSIT O	FOUTSTA	SA PER KWHKN NDING AMOUNT Total	AH .
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Lail Payment / Message: 1. Payme 2. In case taken ; 3. CHWR 4 UNP/ 5. LATE CHWR Description #5	Mourt Rs 3270 Interacting R the payment of SINCOUNT INS BEEN INS DEES - ALL PAYMENT INTE DEES SINCODE) T319)	Is 20,000- sh biled arround edion 50 of th O-MRCED AS ATE PAYMENT REST @1.5%	all be accept is not made a Electricity ED (2) 15% T SURCHWI PER MONT	by the due dat Act 2003 read v OF SOP, MT d CEES: 0 BLAT H ON GROES U	Taxabie Amount	Disply shall to on 32 of the 5 P. IDF (g) 1% of IT INTEREST OUNT OF THE CODET 199	se liable for lupply Code OF SCIP, CC 0 1 BILL TILL	MCESS (8) DEPOSIT O	FOUTSTA	SA PER KWHKN NDING AMOUNT Total	AH .

(1) (R	Ked Office P	SEP	UNUAB STATE P	OWER CORE	ORATION LIMIT	D		-	-	0.4		
	Original	mail: 1912/0	small in Malain	Patiala-1470	01,Ph 1912), CB	E U40109P820105	50033813			Category		
Sub Division		Dvison	Lupricate for Bu	Orcie	de Invoice, Inve	sice-cum-Bill of Sup	ply		- HKANGEM (BC	-	K SUPPLY DPC	
AUB DIVISION (T	VUNT-2	The local division in which the local division in which the local division is not the local division of the local division in the lo	IN SPECIAL D	Concession of the local division of the loca	LUDIANA	Bill Cycle 09-2023		Bill Dote		BII No.		
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ddress GLUARK	RATE PRIMES IN	NK COLLEGE	(14)	Lond	Demand	Tatiff Type	Bill Status	Due Date Cam/Online	DOCrease	BII Am	ount	
- THE PARA		GMILL	UCHANA	174.203		BS HT BULK	0	88-Oct-	06-01-	Pa 399	BKG/-	
SST No.: Connection Date:	10.06 3011			Voltage	Details of Mete			1913	Meter	CT I	-	
Abile Nh 95XX	0000435			Supply	Meter Number	Maie	Capacity	Digit	Status	Maie	CT NO.	
				11.00	12466206	LAT	5-6	8	0	858		
eeder Code		Date of New	Reading	Date of Cla	Reading	Bill Period	Meter Security	Securit Con	6	Security cons/Meter Security Interest		
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		The state of the s			67.7.	Reading	0	210000		<u> </u>		
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and the second se	949435.00	965039.00		Multiplier			Multiplier	Correction	Cons			
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		-			and the other designation of the local division of the local divis	d Charges	1000	l		174.99	0	
Contract Demand	(L) KVA	Actual Dem	and KVA (A)	80% of (L)		A or B whichever	Rate per KVA	Billing Day	(D)		d Charges Amount	
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		114.300		138.30	(B) East	174.2	340.00	31		60365	00	
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500 & ABOVE			0					0.00		1		
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Total Energy Ch	arges	KVAH Cons	umption	Rate of FCS/KVAH C: Amount		UNIS	UN1		Amount	C FO	+ Add Surtharge	
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		(D) Ren	tal Charges	J Jean		GST				T		
Meter Rent for PSPCL Meter	MCB, CT/P	T Unit Rental	Rent for any other equipment	Total Ren	4	HSIN Code	SGST	COGST	Total GST	D: Tol	al Rent with Tax	
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					(E) 54	rcharges	da.					
	Voltage	Surcharge		1	Demand Sur	charge		ToD Surchars	*			
Supply Voltage	Caterod Voltage	Surcharge Rate	Voltage Suicharge Amount	Demand in excess	Rate of Domand Surcharge	Amount of Demand Suncharge	PeakHours KVAH	Rate	Amount	E To	ial Surcharge (Rs.)	
11.00	11.00	j	1	0.79	750.00	595.00	2352.00	2.00	4704.00	5299	00	
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		Volta	pe Rebates	10			ToD Reta		~			
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	ller	16	1	1	Adjustment Am	1		1	1	GN	Previous	
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			(H) Sundry Cl	arges/Allowand	es Notice No	- and Date: -		-		Lune at	
Late Payment Interest	Units	Fixed Charges	Energy Charg	es FCA	Rontails	Surcharges(+)	Robates(-)	Texas	Subskly	Total	H Net Sundry Charges/Allowand (Rs.)	
	1	1	1/0	/0	/0	ĵ,	10	10	l.	/0	/0	
			1		R	Subaldy				No. of		
	-		In the first	() Subsidy Subsidy Amount						I: Net Subeidy (Rs.)		
Subsidiesd KVA	H		Rate for Subs	Subsidy Amount 0.00							0.00	

		(J) Taxatio	n			-					
Bectricity Duty		Municipal Tax	IDF	Cow Ceres	Total Tax	Net Energy	1	CumPrev R		NET BILL AM	1 INT
35232.00		Charges		Charges	TCS/TDS	Amount	bunding	Rs 327070-			
30202.00		5420.00	13551.00	0.00	54203		0.00			-	wority Seven Thousand we Only
Due Date by	Que Date by	This a	-		(K) Total I	Miled Amount		A	_	A	
Cast/Online	CD/Cheque	and the second s	Payable by	Simple intenst on delayed @1.5%p.m.		payment	Amount Payable within 1 month after due date		1		
05-54p-2023	05-Sep-2023	327070		4906			331975			1	
		1.1		^{CU}	Previous O	cle's Consum	The optimization of the local division of th				
MONTH SEP-22 MDI-96 KWH37314 KVAH38250	98 - 10298	NOV-22 46 9946 11004	DEC-22 32 9146 10054	JWN-23 38 8712 9430	FEB-23 51 11362 12222	MAR-23 43 9720 10528	APR-23 138 11096 12174	MAY-23 60 21956 22866	JUN-23 80 7576 8092	JJL-23 59 11722 12276	AUG-23 174 29428 30018
Payment History Last Payment Ar	nount Pas 160556	0. Dated: 26-0	7-2023								
Message:		20 0001	attention a	a constante a		11000000072					
3. CHARG	ES HAS BEEN C D DUES - A) LA	dion 56 of the HARGED AS E	5 not made t Bectricity A D @ 13% O	the due date t d 2003 read with F SOP, MT @21	he power su regulation % OF SOP, I	pplyshall be in 32 of the Supp DF @ 5% OF 5	ly Code, 20 SCP, COWO	14. ESS @ 1 0	2 PASAF	ERKWHIKVAH	due date and this may be THER DUE DATE SHALL I
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Print Date: 08-23-2023 11:50 PM

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43	(Hegd Offic	E-mail 1913	Without in Maker	ar - Marin (- 34	7001,Ph 1912).	CIN: U40109P82016	BGC033813		Billing	Catingo	4	
Concert	Orig	inal for Recip	ent Duplicate for	Supplier, Ta	t in, GSTIN NO: 0 xable invoice, in	CIN: UK0109PB2016 3AAFCP5120Q1ZC weice-cum-Bill of \$	unoly	GECT	P-HONSEM/B	SHTER	IK SUPPLY OF	
Sub Division		Lovision		Onte		841 Cyde		FIF Date	-	Bit No		
SUB DIVISIO	NUMIT-2	MODEL TO	WN SPECIAL D	WEST OF	TYLUDHANA	09-2023		23-AUG-20	23	Onenineed	311529	
A/C No. : 3002	811737			Load	Contract	Tariff Type	Bill Status	Due Deta	10		5551.01	
Consumer Na Address GLU 141001-INDIA		FUS MTOW	GE (W)		Demand	-	Con Status	CatriOnlin	e 000 eque		TIGMATI	
THE PROPERTY				174.203		BS HT BULK SUPPLY DPC	0	2023	05-5ep- 3023	14.12	70706	
GST No.: Connection D	Me: 10-08-20	11		Voltage	Details of Met	ar .		(house)	Meter	ct.	177 M	
Mobile No. 9	50000(435	M0.		Supply	Motor Namber	Male	Capacity	Dipit	Status	Male	CT ND	
E de la de		1		11.00	12466206	L&T	5-6	8	0	868		
Feeder Code		Diffe of Nov	Reading	Date of D	d Reading	Bill Period	Meter Security	Securit Co	16	Sear	ity consiMater ity Interest	
FDC00000018	\$20	22-AUG-20	23	21-J.L-20	23	32	0	246666		-	1	
	1	10			Mele	r Reading	n:	1				
Details	Old Reading	New Reading	Current Units	Motor	Line CT Ratio	Meter CT Ratio	Overall	MMTS	Old Marler	(user	braned	
KANH	934721.00	the second second second	100000000	Multiplier 1.00			Multiplier	Conection	Cons			
KVAH	990354.00	No. of Concession, name		1.00	10/5	5/5	2.00			29428		
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	- Channel	A		1	and the second division of the second divisio	d Charges	2.00			174.8	10	
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		Concession of the local division of the loca		80% of (L)	(a) NVA	greater KVA (C)	per month (R)	Billing Day	e(L)	-069	Dr12365	
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Total Energy C	6145332	KVAH Cons		Rate of	C Amount	Unit	Providence of the		1	-		
			inpositi	FCSIKVAH		Unit		Rate	Amount	CFC	A + Add Suthar	
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Meter Rent for PSPQL Meter	MCB, CT/P	(D) Ren T Unit Rental	Rent for any other			HSN Code	SGST	COST	Total CST	D Tot	al Rent with Tax	
			equipment	405.6					_			
1264	0			1254	art e.		113.76	113.76	227.52	1491	52	
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inits	1	HT/EHT Roba	and the second se	Amount		Non-Peak Hours K	the second second second second	Rate	Amount	ETa	ul Robates (Rt.)	
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and the second se			(0	Statement and statement of the local division of the local divisio	Adjustment Amo	unt Notice No	and Detei			A		
his	Fixed Charges	Energy Charges	FCA	Rentals	Surcharget(*)	Robates(-)	Такез	Subeidy	Total		t Previous tment (Rs.)	
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			н	Sundry Cha	rges Allowance	Notice No.:	· and Date: -		A.c.a	-		
ate Payment		Fixed			1.		2	-	1		Ht Net Sundry	
terest	Units	Orarges	Energy Charges	FCA	Rentals	Surcharges(+)	Pecates(-)	Taxos	Subeidy	Total	(Pa)	
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desidied KVA	4		Rate for Subsidy	1		Amount				It Net	Subsidy (Rs.)	



Punjab State Power Corporation Ltd.

Bill Payment Successful ! Below are the payment details.

Consumer Name	M/S
Account No.	3002811737
Bill Due Date	
Transaction Date	25 JUL, 2023
Receipt No.	195821986
Gateway Ref. No.	SBI2307250000721
Bill Category	BS HT BULK SUPPLY DPC
Bill Cycle/Group	0/0
Sub Division Name	
Amount Paid	Rs.160550/-
Amount in Words	One Lakh Sixty Thousand Five Hundred Fifty Rupees Only
Payment Status	Amount Realized.

Best Regards. PSPCL IT Team. Customer Care Number: 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

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LOGIN TO VIEW RECEIPT FOR 3002811737

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Punjab State Power Corporation Ltd.

Bill Payment Successful ! Below are the payment details.

	M/S
Account No.	3002811737
Bill Due Date	
Transaction Date	27 JUN, 2023
Receipt No.	194906421
Gateway Ref. No.	SBI2306270001179
Bill Category	BS HT BULK SUPPLY DPC
Bill Cycle/Group	0/0
Sub Division Name	
Amount Paid	Rs.179620/-
Amount in Words	One Lakh Seventy Nine Thousand Six Hundred Twenty Rupees Only
Payment Status	Amount Realized.

Best Regards. PSPCL IT Team. Customer Care Number: 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

LOGIN TO VIEW RECEIPT FOR 3002811737

The Manager, Indian Bank, Model Town Ludhiana

27/06/2023.

Subject : Payment of Electricity bill PSPCL for the period 22/05/2023 to 23/06/23

Kindly debit a sum of 179620/-(Rs One Lac, seventy nine thousand, six hundred and twenty

only) to our SB A/c No 463430129 and transfer this amount through RTGS to

Punjab State Power Corporation Limited PSPCLA3002811737MP IFSC code SBIN

0004266 SBI,CMP,Central Mumbai.

Consumer details Electricity A/c No 3002811737 Princpal, G.N.Kh.College for Women, 9501017435 (M) Email <u>Id-gnkcwldh@rediffmail.com</u> Sub division code 2453 Division code-245.

Your Sincerely, a

Dr. Maneeta Kahlon Principal Principal G.N. Kh. College for Women Model Teath, LUDHIANA



rediffmail

Maillow of graculdy-1

Subject: Your Electricity Bill For Account 3002811737

From: PSPCL DoNotReply continebili@pspcLice on Sum. 25 Jun 2023 55 50 14 To: cgnkcwldh1@rediffmail.com>

1 attachment(s) - 3002811737_10-JUL-2023 pdf (51.28KB)



LIDE

G.N. Kh. Competer Women.

Model Tons, LUDHIAN

Dear consumer, greetings from PSPCL...

Your bill is due with PSPCL, check below details.

Account Number	(3002811737
Due Amount		Rs.179620/-
Due Date		_10-JUL-2023
	PAY NOW	

Some Useful Tips:

You can make payment through PSPCL bill payment portal by clicking PAY NOW button.

Bill copy (pdf) is attached herein this email for your reference. Bill details has also been sent to your mobile no. 95XXXXX435. Click Here for updating your mobile no./email.

If you have bill payment related questions, please contact us.

Regards, PSPCL IT Team. Oustomer Care Number: 1912 Sustomer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

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Late Payment interest @1.5% per month on gross unpaid amount of the bill till deposit of outstanding amount after due date shall be charged. Notice :- In case the payment of billed amount is not made by the due date, the power supply shall be liable for disconnection after expiry of 15 Adays of the due date and this may be taken as notice under section 56 of the Electricity Act 2003 read with regulation 32 of the Supply Code, 2014. Further, whosoever unauthorizedly makes connection shall be punishable with imprisonment upto three years and/ or fine upto Rs. T0000/- as per Section 138 of the Electricity Act, 2003.



Punjab State Power Corporation Ltd.

Bill Payment Successful ! Below are the payment details.

Payment Status	Amount Realized.
Amount in Words	One Lakh Sixty Eight Thousand Nine Hundred Ninety Rupees Only
Amount Paid	Rs.168990/-
Sub Division Name	
Bill Cycle/Group	0/0
Bill Category	BS HT BULK SUPPLY DPC
Gateway Ref. No.	SBI2305240000194
Receipt No.	194030990
Transaction Date	24 MAY, 2023
Bill Due Date	
Account No.	3002811737
Consumer Name	M/S

Best Regards, PSPCL IT Team, Customer Care Number: 1912 Customer Care E-mail: 1912@pspcl.in Customer Care E-mail: helpdesk-pspcl@pspcl.in

LOGIN TO VIEW RECEIPT FOR 3002811737

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The Manager, Indian Bank, Model Town Ludhiana

24/4/2023

Subject : Payment of Electricity bill PSPCL for the period 22/03/2023 to 22/4/2023

Kindly debit a sum of 136860/-(Rs One Lac, thirty six thousand, eight hundred and sixty only) to our SB A/c No 463430129 and transfer this amount through RTGS to Punjab State Power Corporation Limited PSPCLA3002811737MP IFSC code SBIN 0004266 SBI,CMP,Central Mumbai.

Consumer details Electricity A/c No 3002811737 Princpal, G.N.Kh.College for Women, 9501017435 (M) Email <u>Id-gnkcwldh@rediffmail.com</u> Sub division code 2453 Division code-245.

Yours Sincerely,

credo

Dr.Maneeta Kahlon Principal Principal G.N. Kt ellege for Women, Mode: pwn, LUDHIANA, Jona S.



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Prot Date: 04-22-2023 11-17, PM arede

G.N. Kh. College for Women, . Model Town, LUDHIANA.

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S. N. Kb. College for Wanted, Hedel Town, LUDMIP RA

WATER AUDIT

WATER AUDIT

ABOUT COLLEGE

Over the course of its five fascinating decades, Guru Nanak Khalsa College for Women, Gujarkhan Campus, Model Town, Ludhiana, has fully accomplished the goal of expanding learning and critical thinking environments. This college is today recognized as a premier educational establishment that promotes intellectual and academic rigor, active extracurricular activities, community service projects, and civic engagement. In order to share the dynamic energy field, the institution offers a unique collection of tools that allow a community of enthusiastic teachers and talented students to join together to learn and grow.

It serves as a place for both teaching and group learning, which enhances the special bond between educators and learners. Despite its modest beginnings, the college currently boasts a variety of amenities, such as a state-of-theart seminar room, Smart Class Rooms, separate buildings assigned to Arts and Commerce, well-equipped laboratories with internet and computer access, a gymnasium, and a fully functional library.

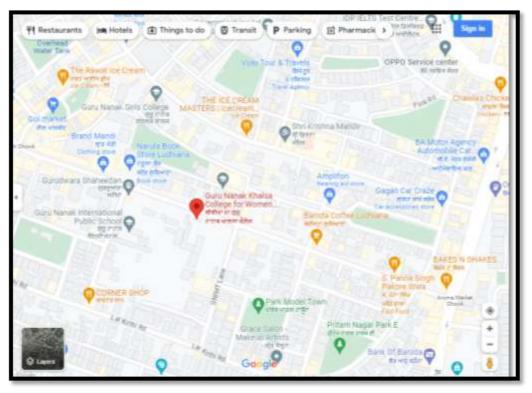


Figure: 1.1 - Image of Guru Nanak Khalsa college for Women from Google map

INSTITUTIONAL STRENGTHS

- \checkmark Teaching staff with extensive training and expertise
- ✓ A blend of traditional and modern teaching methods and support for research initiatives
- ✓ Automated library and administrative block
- ✓ Infrastructure that is kept up to date, well-equipped labs
- ✓ A sizable, beautifully landscaped green space on a clean, green campus facilities that are environmentally friendly
- ✓ A geographical advantage

WATER AUDITING

An analysis of an entity's water usage is called a water audit. It rigorously examines every facet of use, beginning at the point when water enters the building and ending at the point where waste water is released. The audit determines the amount of water being used, its volume, any waste, any leaks, excessive use, etc., and pinpoints areas where consumption can be cut. It evaluates current treatment methods and systems critically and suggests adjustments to increase effectiveness and lower utilization.

An audit provides suggestions on how to decrease water usage and waste, enhance treatment procedures and techniques, and provide cost-benefit assessments based on this thorough investigation and observations. Additionally, it suggests that a system be established to record the quantity of water entering a system and to monitor its distribution and utilization (National Productivity Council, Govt of India).

Objectives

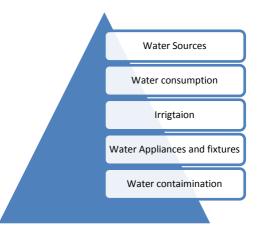
- > To monitor the water use and conservation systems
- > To evaluate the amount of water generation and its use, and its reduction inside the college.

Water audit committee

Name	Designation
Dr Kuldeep Kaur	Associate Professor
Ms. Shikha Kalra	Assistant Professor
Ms. Jaspreet Kaur	Assistant Professor
Ms. Amarpreet Kaur	Assistant Professor
Ms. Harpreet Kaur	Assistant Professor
Ms. Balwinder Kaur	Assistant Professor
Ms. Seema Devi	Assistant Professor

Target Areas of Water audit

This indicator addresses below areas related to water utilization.



Step 1: Walk through survey

- Figuring for existing water sourcing, storage and distribution facility.
- Understanding the water demand and water utilization spheres.

Step 2: Secondary Data Collection

Analyze water bills of past months

> Analyze Wastewater treatment scheme & costs etc.

Step 3: Conduction of Detailed Water Audit & Measurements

- Power measurement of pumps/motors
- > Detection of potential leaks & water losses in the system
- > Assessment of productive and unproductive usage of water
- Determine key opportunities for water consumption reduction, reuse & recycle.

Step 4: Preparation of Water Audit Report

- > Documentation of collected & analyzed water balancing and measurement details
- > Projects and procedures to maximize water savings and minimize water losses.
- > Chances for water conservation based on reduce/ recycle/ reuse and rechargeoptions

FINDINGS

- \checkmark The main source of water is government water supply.
- \checkmark The water supply is 24x7 with underground and roof storage tanks.
- \checkmark The reuse of potable water in form of grey water is used in mopping and floriculture options.
- ✓ There is also a provision of rain water harvesting and recharging system installed in the campus. This indicates management consciousness about ground water level and contributing in its own part towards artificial recharge.



✓ The sprinkler system is also installed for efficient use of water, minimizing its wastage.

WATER CONSUMPTION

The water consumption has been divided into two types of water: Potable and Non potable water

- \checkmark Potable water consumption is in the following areas.
 - 1. Water cooler (Drinking water and R.O. system)
 - 2. Wash basins
 - 3. Canteen area
- \checkmark Non -potable water is used in the following areas
 - 1. Washrooms
 - 2. Gardening area
 - 3. Static water tank

Details of Source of Fresh Water and Use Area

Vashroom	Taps	Type
office	1Wash Basin	Simple
	1 Toilet (English Seat)	jet
	1 Flush	Handle Tab
	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	- Annota an anno an
rincipal Room	1 wash Basin	
	1 Flush(English Seat)	One shower jet
	1 Shower	
		110.00
ecretery Sir	1 wash Basin	One Tap
	1 Flush(English Seat)	Simple Jet
fround floor girls with room	1 Wash Basin	
	1 Gate Wall	1 tap
	1 Tollet (English Seat)	Simple Jet
		Handle
	3 Toilet (Indian Seat)	3 tap
Staff Room	2 Wash Basin	
	1 Toilet (English Seat)	1 tap simple jet
	1 Toilet (Indian Seat)	2 tap
	1	
Second Floor girls washroom	2 Wash Basin	3 tap
Contract Contraction	3 Toilet (English Seat)	3 simple jet
1	here and a start of the start of the	2 tap
Hsc Lab	1 Wash Basin	1 tap
	1 Toilet (English Seat)	1 simple jet
	-	
Lib Staff Room	1 wash Basin	1 tap
	1 Toilet (Indian Seat)	
Francisco	2 Wash Room	-
Commerce	2 Wash Room	2 simple jet
Dept.girls	2 Toilet (English Seat)	2 tap
	2 wash Basin	14 sep
-	Te manu manu	
Commerce Staff	1	
Room	1 Wash Basin	2 tap
Contractor in the second se	1 Toilet (English Seat)	1 simple jet

BCA dept. girls	2 Wash Room	2 tap
Der	2 Toilet (English Seat)	
-	2 Was Basin	2 simple jet
BCA Staff Room	1 Wash Basin	2 tap
	1 Toilet (Indian Seat)	2 tap
MA Staff Room	1 Wash Basin	2 tap
	1 Toilet (Indian Seat)	2 (ap
New Building	1 Wash Basin	2 tap
0	2 Toilet (English Seat)	2 simple jet
Visitor Room	1 Wash Basin	2 tap
	1 Toilet (Indian Seat)	
Peon Washroom	1 Wash Basin	2 tap
	1 Toilet (Indian Seat)	

Morede

Dr. MANEETA KAHLON Principal G.N.Kh. College for Women Gujarkhan Gampus, Model Town, Ludhiana

WATER BILLS

AMC

This AMC is between Ramesh Kumar , Sales and Service (Water filter and RO system) and GNKCW for the time period April-2023 to March-24 for maintenance of water coolers and filters installed in the campus and mandatory visit to the campus once in a month. For details the contact person is Mr.Ramesh Kumar.

Principal Dr. MANEETA AHLON Principal or Women G.N.Kh. Coll dal Town. Ludhiana

Ramesh Kumar

AMC OF WATER FILTERS

GURU NANAK KHALSA COLLEGE FOR WOMEN .	GUJARKHAN CAMPUS
Model Town , Ludhiana	
Water Filters in College	

Area	Type	Capacity	AMC	AMC -2021	AMC -2022	AMC-2023	AMC-2024
Hostel (2)	Commercial	30 Ltr. in 1 hrs.	6500	13-09-2021	14-09-2022	15-09-2023	15.09.2024
Hostel (Old) S.f.	Commercial	30 Ltr. in 1 hrs.	No	No	No	No	No
Cantoets (1)	Commercial	35 Ltr. In 1 hrs.	No.	No	No	NO	No
			Domes	tic R.O.			
Area	No. Alloted	Capacity	AMC	AMC -2021	AMC -2022	AMC-2023	AMC-2024
Principal House	R.O.	15 Ltr. In 1 hrs.	No	Self	Sdf	Self	Self
Hostel Warden	R.O.	8 Ltr. In 1 hrs.	4200	04-08-2021	05-08-2022	05.08.2023	06:08.2024
Principal Pentry	8.0.	8 Ltr. In I hrs.	4200	02-11-2021	02-11-2022	02.11.2023	02.11.2024
Home Science Lab.	R.O.	8 Ltr. In 1 hrs.	4200	05-03-2021	06-03-2022	06.03.2023	06.03.2024
		I	Simple /	Aquaguard			
Ana	No. Alloted	Capacity	AMC	AMC -2021	AMC -2022	AMC-2023	AMC-2024
Block 1 (3rd Floor)	1	50 Ltr. In 1 hrs.	2400	15-09-2021	16-09-2022	16.09.2923	16.09.2024
Music Room	2	50 Ltr. In 1 hrs.	2400	14-04-2021	15-05-2022	15.04.2023	16.04.2024
Seminar Hall (2Unit)	3	50 Ltr. In 1 hrs.	3400	04-08-2021	05-08-2022	05.08.2023	06.08.2024
Home Science Lab	4	50 Ltr. In 1 hts.	2400	21-09-2021	22-09-2022	22.09.2023	22.09.2024
Block 2 (3rd Floor) Commerce Deptt.	5	50 Lar. In 1 hrs.	2400	04-08-2021	05-08-2022	05.08.2023	06.08.2024

Principal Dr. MANEETA KAHEON Principal G.N.Kh. College for Women Gutekhan Campus, Model Toan

Co-ordinators :Water Management Dr.Kuldeep Kaur Kulder Four Mrs.Shikha Kalra Guder Kur

AMC OF 5 FILTERS

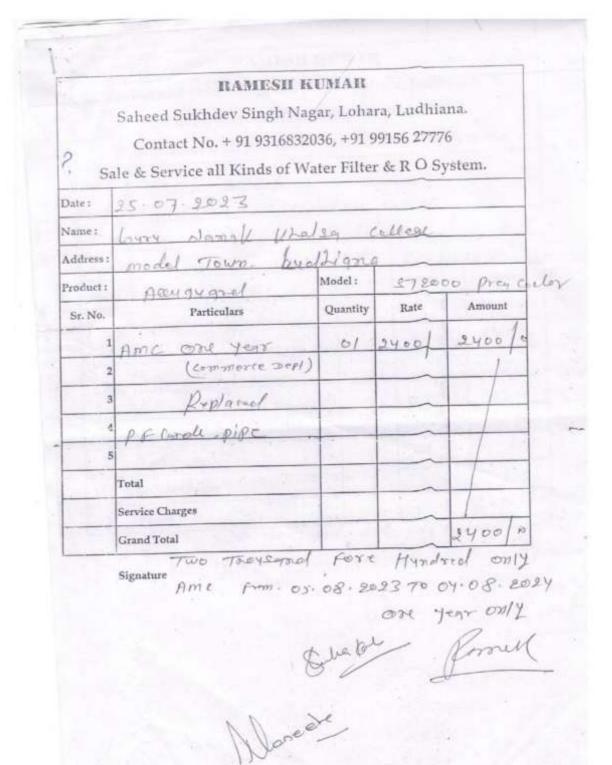
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	RAMESH K	UMAR			
	Saheed Sukhdev Singh Nag	gar, Lohi	ura, Ludhi	ana.	
	Contact No. + 91 93168320)36, +91	99156 277	76	
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WATER PURIFIER SERVICE BILL



WATER PURIFIER SERVICE BILL

	RAMESH I	UMAR		
	Saheed Sukhdev Singh Na	gar, Loh	ara, Ludhi	ana.
	Contact No. + 91 9316832	036, +91	99156 277	76
S	ale & Service all Kinds of W	ater Filte	er & R O S	vštem.
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Address ;				
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WATER PURIFIER SERVICE BILL

239 RAMESH KUMAR Saheed Sukhdev Singh Nagar, Lohara, Ludhiana. Contact No. + 91 9316832036, +91 99156 27776 Sale & Service all Kinds of Water Filter & R O System. 09.2023 Date : Manale letaley college 18 Name : Luding TOWN Address : cc. preg coolgi Model : Product : Aauguaro Amount Rate Quantity Particulars Sr. No. 4800 AMC TOLL. TWO W/2 02 24001 1 Home scine 196 2 ploch , - 3rd Prov 3 18 5 Total Fight Hypotred ov Service Charges Grand Total FOYY Treveland Signature year only Ame Ore Im ede Recived Cas

WATER ACCOUNTING & METERING SYSTEM

Suggestions

Some of the recommendations are:

- Develop and implement a strategy to cut down on water consumption while drafting the water management policy.
- Establish an ecological policy within the organization and set an example for resource conservation, recycling, and waste management practices.
- Promote government, foundations, and business involvement in interdisciplinary water conservation and sustainable development research, teaching, policymaking, and information exchange.
- Engage all pertinent parties using interdisciplinary approaches, collaborate to develop operations, outreach initiatives, research projects, and courses that promote an environmentally sustainable future.

GREEN AUDIT

GURU NANAK KHALSA COLLEGE FOR WOMEN GUJARKHAN CAMPUS, MODEL TOWN, LUDHIANA



SUPPORTING DOCUMENT

(2023-24)

7.1.6 'Quality audits on environment and energy are regularly undertaken by the institution'

INTERNAL GREEN AUDIT

neek

Dr. Maneeta Kahlon

Principal

Dr. MANEETA KAHLON Principal G.N.Kh. College for Women Gujarkhan Campus, Model Town. Ludwiaos

gagneel Pal Kour.

Mrs. Gagneet Pal Kaur Incharge (Greenery Management)

INTRODUCTION:

The green audit aims to analyze environmental practices within and outside the college campuses, which will have an impact on the eco-friendly atmosphere. Green audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of university environment. It was initiated with the motive of inspecting the effort within the institutions whose exercises can cause threat to the health of inhabitants and the environment. Through the green audit, a direction as how to improve the structure of environment and there are include several factors that have determined the growth of carried out the green audit.

1.1. NEED FOR GREEN AUDITING

Green auditing is the process of identifying and determining whether institutions practices are eco-friendly and sustainable. Traditionally, we are good and efficient users of natural resources. But over the period of time excess use of resources like energy, water, are become habitual for everyone especially, in common areas. Green audit regulates all such practices and gives an efficient way of natural resource utilization. In the era of climate change and resource depletion it is necessary to verify the processes and convert it in to green and clean one. Green audit provides an approach for it. It also increases overall consciousness among the people working in institution towards an environment.

1.2. GOALS OF GREEN AUDIT

University has conducted a green audit with specific goals as:

- 1. Identification and documentation of green practices followed by university.
- 2. Identify strength and weakness in green practices.
- **3**. Analyze and suggest solution for problems identified.
- 4. Increase environmental awareness throughout campus
- 5. Identify and assess environmental risk.
- 6. Motivates staff for optimized sustainable use of available resources
- 7. The long-term goal of the Green Audit is to sensitize and make aware the stakeholders of the environment .

1.3. OBJECTIVES OF GREEN AUDIT

- 1. To examine the current practices of keeping the campus green.
- 2. To identify and analyze significant environmental issues.
- **3**. Setup goal, vision, and mission for Green practices in campus.
- 4. Continuous assessment for betterment in performance in green belt of the campus.

1.4. BENEFITS OF GREEN AUDIT TO EDUCATIONAL INSTITUTIONS

There are many advantages of green audit to an Educational Institute:

- 1. It would help to protect the environment in and around the campus.
- 2. Recognize the cost saving methods through waste minimization and energy conservation.
- **3**. Empower the organization to frame a better environmental performance.
- **4**. The institution is known in Ludhiana as "fullan vala college" for the lush green lawns it maintains.
- **5.** It is worth mentioning here that the college has maintained more than 1000 pots in which seasonal flowers are grown during every season.

2. OBJECTIVE AND SCOPE

The broad aims/benefits of the eco-auditing system would be

- Environmental education through systematic environmental management approach
- Improving environmental standards
- Benchmarking for environmental protection initiatives
- Sustainable use of natural resource in the campus.
- Financial savings through a reduction in resource use
- Curriculum enrichment through practical experience
- Development of ownership, personal and social responsibility for College campus and its environment
- Enhancement of College profile
- Developing an environmental ethic and value systems in young people.

A Green Audit is a study of the greenery utilization of the campus. It takes a lot of effort on the part of the Greenery Management Team as well as the highly skilled gardeners of the college to maintain greenery in the campus. A green audit is the method of ensuring that the Green Belt of the college has been preserved and taken care of in the best manner.

MEMEBERS OF THE GREENERY COMMITTEE

Internal Green Audit was carried out by Greenery Management team under which tree count of the college was conducted and the area under green belt was measured. Committee for Green Audit includes:

Mrs. Gagneet Pal Kaur Mrs. Sukhjit Kaur Mrs. Inderjit Kaur Ms. Shalini

SR.NO	NAME OF THE PLANT	SCIENTIFIC NAME	LOCATION	USES
Ŀ	Bach	Acorus calamus	College Herbal Garden	Remedies for many conditions, including anxiety, depression, stress, emotional and physical trauma, cancer, and HIV.
2	Vasaka	Adhatoda vasaca	College Herbal Garden	The plant has manifold curative properties and is an ultimate remedial measure for a lot of health anornalies like breathing trouble, cough, and cold, nasal congestion, sore throat, asthma, bronchitis, other upper respiratory tract infections, bleeding disorders.
3	Aloe	dloe vera	College Herbal Garden	Aloe vera creams, gels, and ointments contain the clear gel found in aloe veraleaves. These products can be applied topically to treat various skin conditions.
4	Kalmegh	Andrographis paniculata	College Herbal Garden	Used traditionally for the treatment of diseases such as cold, fever, diabetes, hypertension, ulcer, bronchitis, skin diseases, diarrhea and malaria,
5	Satawar	Asparagus spp.	College Herbal Garden	It's also an adaptogenic herb. Adaptogenic herbs are said to help your body cope with physical and emotional stress.
6	Brahmi	Bacopa monnieri	College Herbal Garden	Brahmi is used for Alzheimer's disease, improving memory, anxiety, attention deficit- hyperactivity disorder (ADHD), allergic conditions, irritable bowel syndrome, and as a general tonic to fight stress.
7	Vajradanti	Barleria prionitis	College Herbal Garden	Vajrudanti is why it is used for cough and allergic rhinitis. Often, the juice of the feaf is given along with honey to promote the expulsio of phlegm and provide a southing effect.

8	Karaunda	Carissa caran <mark>d</mark> as	College Herbal Garden	Immense health benefits, such as preventing heart disease, relieving digestive trouble and curing fevers. It is used in traditional systems of
9	Safed musli	Chlorophytum spp.	College Herbal Garden	medicine including Ayurveda, Unani, and homeopathy. People use safed musli for athletic performance, obesity, erectile dysfunction (ED), and other conditions
10	Coleus	Coleus forskohlii	College Herbal Garden	Coleus was used for numerous purposes including treatment of rashes, asthma, bronchitis, insomnia, epilepsy, and angina. Coleus is thought to act much like theophylline and has been studied as an effective bronchodilator.
11	Gugal	Commiphora wightii	College Herbal Garden	Guggul gum resin is used for arthritis , lowering high cholesterol, "hardening of the arteries" (atherosclerosis), acne and other skin diseases, and weight loss.
12	Insulin plant	Costus igneus	College Herbal Garden	Consumption of the leaves are believed to lower blood glucose levels, and diabetics who consumed the leaves of this plant said to have a fall in their blood glucose levels
13	Haldi(Mixture)	Curcuma longa	Commerce Block	Curcumin is proven to have anti- inflammatory and immune-boosting properties.
14	Lemon grass	Cymbopogon flexuosus	College Herbal Garden	Lemongrass is used for treating digestive tract spasms, stomachache, high blood pressure, convulsions, pain, vomiting, cough, achy joints (rheumatism), fever, the common cold, and exhaustion.
15	Gudmar	Gymnema sylvestre	College Herbal Garden	The leaves of gudmar are imbued with gymnemic acids, a potent bioactive compound that acts to suppress the taste of sugar by interacting with taste receptors on the tongue, thereby valued as a sugar destroyer and used extensively in the treatment of diabetes.

16	Motia	Jasminum sambac	College Herbal Garden	It is also commonly known as jasmine sambac, Palmarosa oil, and Motia. Due to high medicinal property of Motia Attar, it is often used for the treatment of Asthma and similar sensitivities.
17	Jamalghota	Jatropha gossypifolia	College Herbal Garden	It has potent effects, which results in cramps during defecation and loose stools. Generally, Jamalgota is not indicated in most cases of constipation because of its dangerous effects.
18	Kitchen mint	Mentha viridis	College Herbal Garden	Use as a garnish for cool drinks and fruit desserts. Use dried peppermint leaves, added to boiling water to make a refreshing and digestive tea. Make a yoghurt dressing with chopped mint leaves, natural yoghurt, garlic and salt and pepper for salads especially cucumber salad.
19	Lajwanti	Mimosa pudica	College Herbal Garden	The roots of lajwanti are used to treat leucoderma, angiopathy, metropathy, ulcers, dysentery, swellings, jaundice, bronchial asthma, small pox, strangury, and fevers. Its leaves are useful in hydrocele, hemorrhoids, fistulous withers, scrofula, pinkeye, cuts and bleeds.
20	Curry patta	Murraya koenigii	College Herbal Garden	Curry leaves are widely used in the Indian kitchens in curries, rice, snacks, et al. They are known for their aromatic and distinctive flavour; however, they have more than just appetite-tickling flavour. These leaves are said to have various health and beauty benefits to offer. Curry leaves are herbs that are known to have essential nutrients that help in conditions like weight loss, blood pressure, indigestion, anaemia,

26	Akarkara	Spilanthes acmella	College Herbal Garden	Akarkara is widely used to treat indigestion as it effectively enhances the secretion of saliva and digestive enzymes, which aids in better digestion. Indigestion occurs when the kapha levels in a body are elevated and cause a state of agni mandya or a weak digestive fire.
27	Bahera	Terminalia bellirica	College Herbal Garden	Terminalia bellerica is used to protect the liver and to treat respiratory conditions, including respiratory tract infections, cough, and sore throat. Terminalia chebula is used for dysentery. Terminalia bellerica and Terminalia chebula an used as a lotion for sore eyes.
28	Giloe	Tinospora cordifolia	Main College Lawn	All parts of this plant are thought to have health benefits. People have long used it to treat a wide range of issues, including fever , infections , diarrhea , and diabetes .
29	Ajowain	Trachyspermum ammi	College Herbal Garden	"Carom seeds help in maintaining your digestive health. They treat any kind of abdominal discomfort due to indigestion like stomach pain or burning sensation. It increases the appetite for those suffering from loss of appetite."
30	Anantmool	Tylophora indica	College Herbal Garden	According to this shalok anantmool is sweet, unctuous, and heavy and used to improve quality of sperm. It is used to treat various disorders like indigestion, asthma, cough, fever, dysentery, poisoning and menorrhagia.
31	Sadabahar	Vinca rosea	College Herbal Garden	The bulk of active constituents in this flower offers an ultimate remedy for treating respiratory disorders like asthma, bronchitis, COPD, cough and cold symptoms
32	Nirgundi	Vitex negundo	College Herbal Garden	Nirgundi, also called a five-leaved chaste tree, is a potent ayurvedic plant, that possesses noteworthy therapeutic properties and heals several ailments including asthma, muscle spasms and anxiety.

33	Ashwagandha	Withania somnifera	College Herbal Garden	Ashwagandha contains chemicals that might help calm the brain, reduce swelling, lower blood pressure, and alter the immune system.
34	Kinnow	Citrous Nobilis	College Ground	Aids Digestion. One of the best qualities of kinnows is that it absorbs into stomach and helps in digestion without putting any pressure on the digestive tract
35	Orange	Sinensis	College Ground	They are a good source of vitamin C, as well as several other vitamins, minerals, and antioxidants. For this reason, they may lower your risk of heart disease and kidney stones.
36	Amla	Phyllanthus Emblica	College Ground	Regular intake of amla not only leads to a healthy and glowing skin but also improves eye sight, boosts the immune system, and regulates blood sugar and lipids. Eat as murabba, pickles or candies; but consume it daily.
37	Guava	Psidium Guajava	College Ground	Various parts of the plant, including the leaf and the fruit, are used as medicine. People use guava leaf for stomach and intestinal conditions, pain, diabetes, and wound healing The fruit is used for high blood pressure.
38	Anjeer Fig	Ficus Carcia	College Ground	Anjeer is a powerhouse of minerals like zinc, manganese, magnesium, iron and thus promotes reproductive health . The high concentration of antioxidants and fibre in this dry fruit protects agains hormonal imbalances and post- menopausal issues.
39	Papaya	Carica Papaya	College Ground	The leaves are used to make medicine. Papaya is used for preventing and treating gastrointestinal tract disorders, intestinal parasite infections, and as a sedative and diuretic. It is also used for nerve pains (neuralgia) and elephantoid growths.

40	Jamun	Syzygium Cumini	College Ground	This fruit packs a punch as it has a high antioxidant content, contains diuretic, and has antibacterial and antiscorbutic properties .
41	Neem	Azadirachta Indica	Basket Ball Ground	Neem leaf is used for leprosy , eye disorders, bloody nose, intestinal worms, stomach upset, loss of appetite, skin ulcers, diseases of the heart and blood vessels (cardiovascular disease), fever, diabetes, gum disease (gingivitis), and liver problems. The leaf is also used for birth control and to cause abortions.
42	Tali	Erythrophleum Suaveolens	Basket Ball Ground	Taken as a snuff to relieve headache , as a remedy for other pains and fever, and to cure lung sickness in cattle. The bark has been used as ordeal poison in the same way as Erythrophleum suaveolens, and is also used as a fish and rat poison.
43	Satpatia	Alstonia Scholaris	Basket Ball Ground	The bark is known as ditabark, used by Indians as traditional medicine to treat diarrhoea, dysentery, asthma, and a few types of fevers. It has also been used as an aphrodisiac. When damaged, the bark lets out a sticky milky latex, which is also valued for its medicinal properties.
44	Imli	Tamarindus Indica	Basket Ball Ground	It is also used for constipation, fever, gallbladder disorders, disorders affecting bile flow in the liver, and many other conditions, but there is no good scientific evidence to support these other uses.
45	Deg	Diethylene Glycol	Basket Ball Ground	Commonly used in the commercial preparation of antifreeze, brake fluid, cigarettes, and some dyes. It is an excellent solvent for many relatively insoluble substances.
46	Fox Tail Palm	Wodyetia Bifurcata	Basket Ball Ground	It really does depend on what kind of palm it comes from. The Foxtail palm's fruit is toxic to us and the every part of the sago palm is poisonous to us and animals.

47	Ashoka	Saraca Asoca	Basket Ball Ground	The seed, bark and flowers of Ashoka are mainly used for in menorrhagia, astringent, Diabetes, biliousness, dyspepsia, ulcers and can also be used as uterine stimulant, estrogenic effects, abortifacient.
48	Mulberry	Morus Alba	Basket Ball Ground	Some people place sheets or other materials around mulberry trees to catch the berries as they drop. This makes them quick to collect. While they're often eaten raw, mulberries can also be used to make jams, preserves, pies, and a variety of other delicious treats.
49	Pilken	Ficus Spp.	College Ground	One of the most common uses for bee pollen is the management of seasonal allergies , such as hay fever. It's thought that ingesting pollens will help the body to build resistance to these potential allergens and, in turn, reduce allergy symptoms.
50	China Palm	Livistona Chinensis	Commerce Block	The Chinese fan palm is primarily cultivated for its ornamental value, given its beauty and cold-hardiness.
51	Money Plant	Epipremnum Aureum	Commerce Block	Growing a money plant in the house brings positive energy . Along with this, happiness and prosperity come in the house and the inflow of money increases.
52	Champa	Magnolia Figo	Near Main Gate	Champaka tree rich in medicinal properties is used in several ayurvedic preparations. The leaves, root, root bark, flowers, fruit and oil are used for its medicinal value. The extract of the flowers, leaves and seeds have anti cancer, antimicrobial, antioxidant properties.

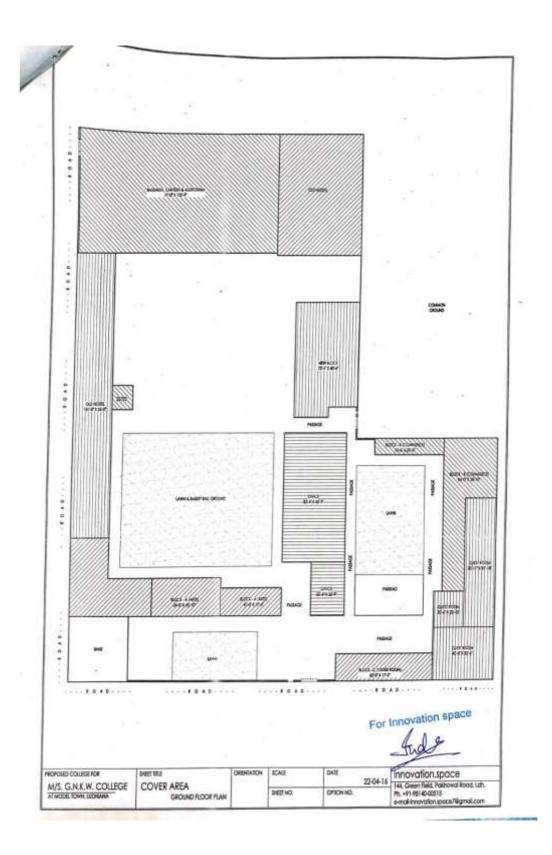
No Dr. Maneeta Kahlon Principal

Dr. Parveen Arora -

Nodal Officer (SAP)

Mrs. Giagneet Pal Kaur (Co-ordinator) SAP - Greenery Management

TOTAL AREA OF GNW CAMPUS



TOTAL GREEN COVERAGE AREA OF THE COLLEGE CAMPUS

Total Giller trea 2.5 Haves O Humanihilo Block SI STX38 = 1938Sg Green Area. Cense 51×38 = 1938Sg Enbance Lawrs 38 Breath Green Area Lawns 11941 112×85 Surrounded by clarsroomed = 9590 Humanik'es Block 50 Green Area Lawns 95 95×52 Commerce Block unit 4940 Total Green Area 16378. Green Area Lawns D D' Common Play Ground J GNW, GNIPS, GNIMT = SOUMTRS XSOU & GNKA High School (Girls MTRS & SERVOO/-& BOYS) Sintes Sintes GFATAeres 6.177 BE

GREEN CAMPUS VIEW OF THE COLLEGE







RECOMMENDATIONS

Following are some of the key recommendations for improving campus environment:

1. An environmental policy document has to be prepared with all the recommendations and

current practices carried by the college.

- 2. A frequent visit should be conducted to ensure that the generated waste is measured, monitored and recorded regularly and information should be made available to administration. Seasonal fruits and flowers should be planted as and when required.
- 3. Drip System should be installed to avoid wastage and leakage of water.
- 4. Student oriented activities to inculcate love for nature among them should be conducted.

Although the need for external Green Audit was felt, this will be a comprehensive document which will be done within the next session by an external agency which will serve as a guide for next three years.