



ख्वाजा मुईनुद्दीन चिश्ती भाषा विश्वविद्यालय, लखनऊ
Khwaja Moinuddin Chishti Language University, Lucknow



Energy Audit Report

2022-2023

On Dated: 05th to 06th June 2023

AUDITED BY

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REGISTRAR
KHWAJA MOINUDDIN CHISHTI
LANGUAGE UNIVERSITY,
LUCKNOW

ACKNOWLEDGEMENT

M/s G C Consultancy Services, audit team grateful to Hon'ble Vice Chancellor Prof. N.B. Singh of Khwaja Moinuddin Chishti Language University, Lucknow, for assigning this important work of Energy audit. We appreciate the co-operation to our team for completion of study.

Our special thanks to:

1.	Prof. N.B. Singh	Hon'ble Vice Chancellor Khwaja Moinuddin Chishti Language University, Lucknow.
2.	We are also thankful to Prof. (Dr.) Nalini Mishra (Department of Education), Prof. Fakhre Alam (Department of Urdu), Prof. Neeraj Shukla (Department of Commerce), Dr. Rihem Sankar (Department of Applied Science and Humanities), Prof. Roushlesh Kumar Shah (Department of Civil Engineering) and Dr. Syed Asghar Hussain Rizvi (Department of Mechanical Engineering) for sparing their precious time and guiding us on various aspects of university development & achievements. Thanks a lot, to you all, we learnt a lot from you. This will guide us also for our future works and guiding us on various aspects of college development & achievements.	
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Date: 10th Jun 2023

Place: Gorakhpur (U.P.)

Authorized Signatory



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Disclaimer

M/s G C Consultancy Services, Energy Audit Team has prepared this report for Khwaja Mainuddin Chishti Language University, Lucknow (U.P.), based on input data submitted by representatives of university complemented with the best judgment capacity of the expert team and samples collected by our team in presence of university team members.

While all sensible care has been taken in its preparation, details contained in this report have been compiled in good faith based on information gathered.

It is further informed that the conclusions are arrived following best estimates and no representation, warranty or undertaking, express or implied is made and no responsibility is accepted by Audit Team in this report or for any direct or consequential loss arising from any use of the information, statements, or forecasts in the report.

If Khwaja Mainuddin Chishti Language University, Lucknow, Authorities wish to distribute copies of this report external to any organization, and then all pages must be included.

M/s G C Consultancy Services, its staff and agents shall keep confidential all information relating to University and shall not disclose any such information to any third party, except that in the public domain or required by law or relevant accreditation bodies M/s G C Consultancy Services staff, agents and accreditation bodies have signed individual confidentiality undertakings and will only receive confidential information on a 'need to know' basis.



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Context and Concept

In India, the process for environmental audit was first mentioned under the Environment Protection Act, 1986 by the Ministry of Environment of forests on 13th march, 1992. As per this act, every person owning an industry or performing an operation or process needs a legal consent and must submit an environmental reporter statement.

The National Assessment and Accreditation Council, New Delhi (NAAC) has made it mandatory from the academic year 2019-20 onwards that all Higher Educational Institutions should submit an annual Green, Environment and Energy Audit Report. Moreover, it is part of Corporate Social Responsibility of the Higher Educational Institutions to ensure that they contribute towards the sustainable environment.

In view of the NAAC circular regarding environment auditing, the University management decided to conduct an external environment assessment study by a competent external professional auditor.

The term 'Environmental audit' means differently to different people. Terms like 'assessment', 'survey' and 'review' are, so used to describe similar activities. Furthermore, some organizations believe that an 'environmental audit' addresses only environmental matters, whereas others use the term to mean an audit of health, safety and environment-related matters. Although there is no universal definition of Environment Audit, many leading companies/institutions follow the basic philosophy and approach summarized by the broad definition adopted by the International Chambers of Commerce (ICC) in its publication of Environmental Auditing (1989).

The ICC Defines Environmental Auditing as:

"A management tool comprising a systematic, documented, periodic and objective evaluation of how well environmental organization, management and equipment are performing with the aim of safeguarding the environment and natural resources in its operations/projects."

This audit focuses on the environmental legal compliances and implementation of rules defined by MoEF&CC or CPCB, state pollution control board. The concepts, structure, objectives, methodology, tools of analysis and objectives of the audit are discussed below.

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CERTIFICATE

This is to certify that a detailed "Energy Audit" for Khwaja Moinuddin Chishti Language University, Lucknow (U.P) has been conducted at its campus for the academic year 2022-2023 on 05th & 6th of June 2023. The audits were conducted in accordance with the applicable standards prescribed by the U.P. State Pollution Control Board, Central Pollution Control Board (CPCB), New Delhi, and the Ministry of Environment, Forest, and Climate Change, (MoEF&CC), New Delhi. The audit involves Energy/ Renewable Energy, and given an 'Environmental Management Plan' (EMP), which the University may follow to minimize the impact on the institutional working framework. In an opinion and to the best of our information and according to the information given to us, said Environment and it gives a true and fair view in conform, it with environmental audit in principles accepted in India.

Date: 10th June 2023

Place: Gorakhpur



Authorized Signatory & Seal

G. C. Consultancy Service, Gorakhpur

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Preface

Lucknow, the capital city of Uttar Pradesh, is a city known for its rich cultural heritage, historical significance, and royal grandeur. Located in the northern part of India, Lucknow is situated on the banks of the Gomti River. It has a population of over 3 million people and is the eleventh most populous city in India. Lucknow holds a prominent place in Indian history and has been a center of power and culture for centuries. It was the seat of the Nawabs of Awadh, who were known for their refined taste, extravagant lifestyle, and patronage of arts and literature. The city flourished under their rule and became a hub of art, music, dance, and poetry. One of the defining features of Lucknow is its unique architectural style, commonly referred to as "Nawabi" or "Awadhi" architecture. This style blends elements of Mughal and Persian architecture with local Awadhi influences, resulting in beautiful structures characterized by intricate designs, domes, minarets, and ornate motifs. Lucknow is renowned for its culinary delights and is often referred to as the "City of Nawabs" due to its legendary Awadhi cuisine. Apart from its cultural and culinary heritage, Lucknow is also home to several notable landmarks. The Bara Imambara, built in the 18th century, is an architectural marvel known for its labyrinthine passages and the grand Bhool Bhulaiya (maze). The Rumi Darwaza, an imposing gateway, is another iconic structure that has become a symbol of Lucknow. Lucknow has also made its mark in the field of education, with several renowned institutions located in the city. The city's educational institutions have produced scholars, writers, and poets who have contributed significantly to the literary and intellectual landscape of India. Furthermore, Lucknow is known for its warm hospitality and "tehzeeb" (etiquette). The people of Lucknow are known for their politeness, courtesy, and refined mannerisms, which have become an integral part of the city's identity. In recent years, Lucknow has seen rapid urbanization and development. It has emerged as a major commercial and IT hub, attracting businesses and industries from various sectors. The city has also witnessed infrastructural growth, with modern shopping malls, multiplexes, and residential complexes dotting its landscape. Lucknow's blend of historical charm and modern aspirations makes it a captivating destination for tourists, history enthusiasts, and food lovers alike. The city continues to preserve its cultural heritage while embracing the opportunities of the present, making it a vibrant and dynamic city in India's landscape.

HISTORY OF LUCKNOW

The history of Lucknow spans several centuries, beginning with its origins as a small settlement and evolving into a prominent city with a rich cultural and historical legacy. Here is an overview of the key historical milestones in the development of Lucknow:

Ancient and Medieval Era: The area around present-day Lucknow has a history dating back to ancient times. The region was part of the Gupta Empire (4th-6th century) and later came under the rule of various dynasties, including the Kannauj Kingdom, Delhi Sultanate, and the Mughal Empire. The city of Lucknow itself was established in the 13th century by the Suryavanshi dynasty, but it remained a small town until later periods.

Mughal Era: Lucknow gained prominence during the Mughal period when it became a provincial capital of the Awadh region. In 1722, Nawab Saadat Khan, a Persian noble appointed as the

governor of Awadh, laid the foundation of Awadh's rule in Lucknow. The city flourished under the Mughal-appointed Nawabs of Awadh, who established their court and made Lucknow their capital. The reign of Nawab Asaf-ud-Daula (1775-1797) is often considered a golden era, known for its opulence, architecture, and patronage of arts and culture.

Nawabi Rule: The Nawabs of Awadh played a crucial role in shaping the cultural and architectural landscape of Lucknow. The city witnessed a remarkable transformation with the construction of magnificent structures such as the Bara Imambara, Chota Imambara, Rumi Darwaza, and the Residency. These architectural marvels, blending Mughal and Awadhi styles, still stand today as a testament to Lucknow's glorious past.

Colonial Era and the 1857 Rebellion: In the 18th and 19th centuries, Lucknow faced the shifting power dynamics between the Nawabs of Awadh, the British East India Company, and the British Raj. Lucknow became a center of resistance during the Indian Rebellion of 1857, with the siege of Lucknow being a significant event. The rebellion resulted in the end of Awadh's independent rule, and Lucknow was brought under direct British control.

Post-Independence: After India gained independence in 1947, Lucknow became the capital of the newly formed state of Uttar Pradesh. The city witnessed significant growth and development in various sectors, including education, industry, and administration. Institutions like Lucknow University, renowned schools, and government offices were established, contributing to the city's progress.

Modern Era: In recent years, Lucknow has undergone rapid urbanization, infrastructural development, and economic growth. It has emerged as a major center for commerce, information technology, and services. The city has embraced modernity while preserving its cultural heritage and continues to be a hub of art, literature, and traditional craftsmanship.

The history of Lucknow reflects its journey from a small town to a thriving metropolis, blending influences from ancient, medieval, and colonial periods. Today, the city stands as a testament to its rich past, offering a glimpse into the grandeur and cultural tapestry of its historical legacy.

ADMINISTRATIVE DIVISIONS OF LUCKNOW DISTRICT

Name of Tehsil and area in Sq.Km.	Name of Block	Block area in sq.km	Number of Villages	Number of Nayay Panchayats	Number of Gram Panchayats
I. Lucknow (616.13)	i. Kakeri	191.72	81	10	50
	ii. Sorojai Nagar	316.13	93	13	68
	iii. Chinha	108.28	59	08	33
II. Malibabai (471.89)	iv. Malibabad	230.36	100	13	58
	v. Mal	251.48	87	11	55
III. Bakshi-Ka-Talab (456.42)	vi. Bakshi-Ka-Talab	350.62	183	17	69
IV. Mahmutajung (644.07)	vii. Mahmutajung	361.51	113	14	75
	viii. Gunaigrai	282.56	117	13	72
Total Rural	-	2168.50	835	97	511
Total Urban	-	359.50	-	-	-
Total District	-	2528.00	-	-	-

Khwaja Moinuddin Chishti Language University

The 'Uttar Pradesh Urdu, Arabi Farsi University' was established on 1st October 2009 under U.P. State Universities (Amendment) Act. It was renamed 'Shri Karshiramji Urdu, Arabi Farsi University' on 4th April, 2011. In 2012, the university was re-christened 'Khwaja Moinuddin Urdu, Arabi-Farsi University, under U.P. State Universities (Amendment), Act 2012 (Notification No.597/79-V-1-12-2(Ka)/5 2012 dated 16th August 2012). Dr.Anis Ansari, IAS(Retd), took over as the Founder Vice Chancellor on 23rd April 2010.

"Our Guiding Light and Inspiration" - Sufi Saint Khwaja Moinuddin Chishti of Ajmer"

The University was named after Sufi Saint Khwaja Moinuddin Chishti of Ajmer who is known all over the world, for his benevolence and magnanimity. Khwaja Moinuddin was born in 1141 CE in Chishti in Herat, Afghanistan. Also known as 'Gharib Nawaz' and 'Benefactor of the poor', he is the most famous saint of the Chishti order of Sufism in the Indian Subcontinent. After a brief stay at Lahore, Khwaja Moinuddin Chishti headed towards Delhi, which was, at that time, considered to be a city of political and religious disharmony. Khwaja Moinuddin Chishti began delivering his sermons in his characteristic soft spoken demeanor. As a result of his kindness and forbearance, millions of Hindus and Muslims were inspired to move toward the path of truth and unity. Thereafter, Khwaja Moinuddin Chishti left Delhi and headed towards the remote city of Ajmer, where he resided with the one of most powerful princes of Northern India, Raj Prithviraj. Through his humble approach and modest existence, not only did the Sufi Saint mould the character of the people, but he also led them to more prosperous ways of living and cultivated in them the qualities of humanity and truth. Followers from all religions emulated and symbolized his dictum of "Sulh-i-Kul" (Peace with all). Thus, he brought the message of universal love and peace. He fulfilled the objectives of bringing together the various castes, communities and races, elevating humanity from the swamp of materialistic concerns, which is leading mankind towards destruction today. Against this backdrop, it was most apt that Lucknow, which is famous for its "Ganga-Jamuni tehzeeb" (culture) be chosen as the location for a University named after the great Khwaja Moinuddin Chishti, who was the paragon of Hindu-Muslim unity.

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LUCKNOW

About Khwaja Moinuddin Chishti Language University

Language establishes the identity of a nation. Language is also the means of identification, creation, preservation and extension of knowledge. It helps individuals and communities to connect with the world. As a subject, Language attracts many scholars and thinkers to explore its various unexplored dimensions. Many efforts are being made by the government to connect language with the country's heritage and promote quality research in the area. The National Education Policy (NEP 2020) also emphasizes promoting multilingualism and using the power of language in teaching and learning. Supporting these initiatives, the University too is attempting to contribute extensively towards the promotion of languages. Established under the Uttar Pradesh Arabi Farsi Universities Act 2009 (U.P. Act No. 12 of 2009) this University got its name as 'Khwaja Moinuddin Chishti Urdu, Arabi Farsi University' by an Amendment in the year 2012 in the name of well acclaimed Sufi Saint Khwaja Moinuddin Chishti of Ajmer whose simplicity and generosity have inspired people across the globe. In the month of February 2020, the State Cabinet, passed the proposal to rename the University as 'Khwaja Moinuddin Chishti Language University.' Situated on Sitapur-Hardoi Bypass Road, the University aims to equip its students with quality education along with a deep understanding of the cultural fabric of the country and inspires them to contribute progressively towards building a knowledge society. The University started its first academic session in August 2013 with students pursuing studies in Urdu, Arabic, Persian, English, Hindi, Geography, History, Economics, Home Science, Physical Education, Political Science, Education, Commerce, Computer Science, Business Administration and Journalism and Mass Communication under its Graduate and Postgraduate programmes. Apart from these, Diploma courses have also been a popular option among students enrolling in the University. At present this strength has gone upto 4130 and number of programmes offered by this university has also increased significantly. Since its inception the University has grown considerably in its scale and scope. It now offers a plethora of learning opportunities to the students from within and outside the state and with a rich blend of professionalism and tradition, this University has already established a niche in the academic circle of Uttar Pradesh. Professional courses such as Engineering and Technology have always been popular among the students. Therefore, the University has also introduced AICTE approved B.Tech. Program in Civil Engineering, Mechanical Engineering, Computer Science, Fashion Technology and Computer Science and Engineering with Artificial Intelligence and Machine Learning in the University since 2019. The University has also launched LL.M. program and is striving to start LL.B. program under the faculty of legal studies from the current session. The University is constantly making new endeavors to establish its identity as a Language University. Thus, apart from offering courses in Hindi, English, Sanskrit, Urdu, Arabic and Persian the University is also in the process of introducing specialized courses in other Indian and Foreign Languages to help the students learn a new language in addition to their regular academic programmes. The university has also decided to offer courses pertaining to History and Culture of language. In addition, Value Added Courses have been initiated by almost every department of the university to match the expectations of NEP 2020 guidelines. Looking at the importance of sports and physical activities along with studies, the University offers curriculum for Physical Education at Undergraduate level and sports events are organized in the University campus on a regular basis.

Besides taking care of physical security, efforts have been made to secure the premises digitally and for this purpose CCTV cameras have been installed throughout the campus. The University also provides free Wi-Fi facility to all students, faculty members and non-teaching staff.

Campus:

The university is presently located on 28 acres of land on Sitapur Hardoi Bypass Road, adjacent to Indian Institute of Management (IIM), Lucknow. The Govt. of U.P. has decided to acquire additional 15 acres of land for the University. Another proposal of purchasing additional 120 acres of land from Lucknow Development Authority (LDA) is also being considered by Govt. of U.P.

Faculties and Departments

The sanctioned strength of university teachers including Professors, Associate Professors and Assistant Professors is 132, while the strength of the non-teaching staff is 60.

Department of Khwaja Moinuddin Chishti Language University

- Department of Arabic
- Department of English & Modern European & Asian Languages
- Department of Hindi
- Department of Persian
- Department of Urdu
- Department of Economics
- Department of Education
- Department of Geography
- Department of History
- Department of Journalism and Mass Communication
- Department of Physical Education
- Department of Political Science
- Department of Business Administration
- Department of Commerce
- Department of Computer Science and Information Technology
- Department of Home Science

Vision, Mission & Goals

Vision:

To achieve excellence in language, education, research and innovation grows learners into becoming productive, responsible, ethical, creative and compassionate members of society.

Mission:

To create a culture of inclusion, respect and collaboration for faculty members, students, and staff to achieve excellence.

To explore opportunities in Indian and Foreign Languages through preserving traditional Indian Knowledge System and using modern technology.

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To ensure transformative educational experience for students focused on value-based learning, transparent work ethics, extension activities, community engagement and participative leadership.

To deliver education that provides access to diverse population, global opportunities and prepares students to lead in language, research, innovation, critical thinking, and nation building.

Goals:

To promote learning of All Languages to understand the essence of their culture. To impart education and training in vocational and technical subjects so that the students are better equipped for job-oriented courses.



Khwaja Moinuddin Chishti Language University, Lucknow

Campus Area:	28 Acres
Academic Block:	02
Laboratories:	30 Approximately
Research Center:	20 Approximately
NCC Units:	1
NSS Units:	5
Library:	10 Approximately
Parks:	1
Playing Grounds:	1
Gym:	1
Staff Quarters:	48
Hostel:	2
Vehicle Parking Grounds:	2

NAAC Rating:

KMC Language University was established in 2009 and is going for the 1st cycle of NAAC assessment Rating. However, KMC Language University is ISO 9001:2015 (Quality Management System) certified university.



Certificate of Registration

This is to certify that

KHWAJA MOINUDDIN CHISHTI LANGUAGE UNIVERSITY
SITAPUR- HARDOI BYPASS ROAD, LUCKNOW,
PIN - 226013, U.P. INDIA

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

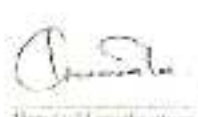
For the following scope of activities:

EDUCATIONAL INSTITUTE

Date of Certification: 16th November 2021
1st Surveillance Audit Due: 15th November 2022

2nd Surveillance Audit Due: 15th November 2023
Certificate Expiry: 15th November 2024

Certificate Number: 305021111630Q



Signatures of the Institution, Assessor(s), and the Registrar are required for registration. The assessor(s) and the Registrar are required to sign the certificate. The Institution is required to sign the certificate.

The validity of this certificate expires on the date of the next surveillance audit.

Issued at Lucknow, India on 16th November 2021

QRO Quality Research Organization LLP
14C, 141/142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

Awareness for Environment:

Khwaja Moinuddin Chishti Language University exists and has a focus on environmental awareness; it may have its own programs or initiatives aimed at promoting environmental sustainability, conservation, or eco-consciousness.

To gather accurate information about the university's specific efforts or initiatives related to the environment, I recommend contacting the university directly or visiting their official website.

They should be able to provide you with the most accurate and up-to-date information about

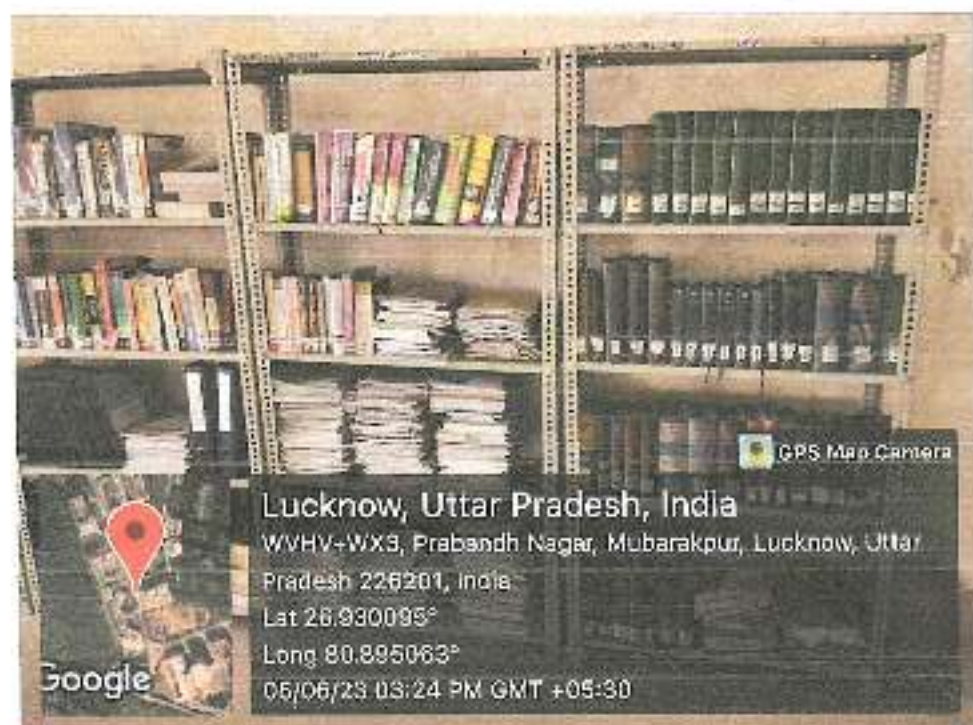
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their environmental awareness programs, if any.

Please note that my information may not be comprehensive or reflect recent developments, so it's always best to verify with official source.

Library

The library houses a rich collection of 77326 books, relating to different subjects. The University library offers a congenial study environment for students, staff and visitors and provides a wealth of knowledge through its vast collection of books and online resources. It houses a rich resource of books, relating to different subjects. It also subscribes to a variety of periodicals, magazines and journals to keep the students abreast of the contemporary scenario in their areas of study.



Library at KMC Language University, Lucknow

Primary Health Centre & Banking:

Health Centre

The medical Centre of the university caters to the medical need of students and staff. The Centre offers 24 Hours OPD facility and is equipped to deal with any emergency situation.



Medical facility at KMC Language University, Lucknow

BANK

An exclusive branch of Canara Bank with ATM facility is operating within the campus to facilitate financial transaction of the university community, especially the students.

Other Student Activities

Clubs and Organizations: Students can join various clubs and organizations based on their interests, such as cultural clubs, sports clubs, academic clubs, social service organizations, and more. These groups often organize events, workshops, competitions, and meetings related to their respective focus areas.

Cultural Events: Universities often host cultural festivals, music concerts, dance performances, and drama productions. These events provide opportunities for students to showcase their talents and immerse themselves in diverse cultural experiences.

Sports and Athletics: Many universities have sports facilities and organize intramural or intercollegiate sports competitions. Students can participate in a range of sports, including football, basketball, cricket, badminton, and athletics.

Seminars and Workshops: Universities frequently organize seminars, workshops, and conferences on various topics, inviting renowned speakers, scholars, and industry experts. These events offer students the chance to learn from experts and engage in intellectual discussions.

Community Service: Universities often encourage students to engage in community service activities, such as volunteering at local organizations, conducting awareness campaigns, or participating in social initiatives.

Student Government: Universities typically have student governments or student unions

Dr. Pooja

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represent the student body and organize events, address student concerns, and advocate for student rights and welfare.

Academic Competitions: Students can participate in academic competitions, research symposiums, hackathons, and other events related to their fields of study. These activities foster academic growth and encourage innovation and collaboration.

Discipline & use of Mobile phone:

The use of mobile phones by the students is prohibited in the classrooms and on the campus. Nevertheless, they can be used in the garden. Dress Code has been decided for the faculty members. The whole campus is monitored by CCTV cameras. The University takes strict measures to maintain safety and security for all.

N.S.S (National Service Scheme):

The program aims to inculcate social welfare in students, and to provide unbiased service to society. NSS volunteers work to ensure that everyone who is needy gets help to uplift their standard of living and lead a life of dignity.

like physical training, Yoga, Drill, firing, map reading, obstacle training enhances the personality of a cadet and have also increase the chances of making future in Armed forces. As a cadet practical experiences are amazing. During COVID-19 times, a lot of activities were also done as awareness campaigns for vaccination and spreading the do's and don'ts of the COVID-19. NCC keeps the safety and security of its cadets as a priority too.

The cadets participated in various programs like essay writing competition, slogan writing etc. organized under Mission Shakti Yojana of Government of Uttar Pradesh. Along with the suggestions given by health and nutrition experts, we try to make our life better. On 7th February 2021, the Chancellor of the University and Hon'ble Rajpal, Uttar Pradesh Smt. Anandiben Patel said that various creative works are being done by the girls' cadets, which has increased their morale.

Needless to say that the National Cadet Corps is motivating the Indian youth to join the Armed forces and also providing a conducive environment for the development of their overall personality. Surely the day is not far when the NCC girls of the university will flaunt their success not only in the country but in the world.



UG Programs:

Sr. No.	Details
1.	B.A. Urdu
2.	B.A. Arabic
3.	B.A. Persian
4.	B.A. English
5.	B.A. Hindi
6.	B.A. Sanskrit
7.	B.A. French
8.	B.A. German
9.	B.A. Chinese
10.	B.A. Japanese
11.	B.A. Pali
12.	B.A. Fine Arts
13.	B.Com.
14.	B.Com. Travel & Tourism Management
15.	B.B.A.
16.	B.A. History
17.	B.A. Economics
18.	B.A. Political Science
19.	B.A. Sociology
20.	B.A. Education
21.	B.A. Geography
22.	B.A. Home Science

23.	B.A. Physical Education
24.	B.A. JMC
25.	B. Ed
26.	B.C.A.
27.	B.Sc. Physics
28.	B.Sc. Chemistry
29.	B.Sc. Mathematics
30.	B.Sc. Computer Science
31.	B.Sc. Zoology
32.	B.Sc. Botany
33.	B.Sc. Biotechnology
34.	B.Sc. Microbiology
35.	B.Sc. Statistics
36.	B. Tech. (Civil Engineering)
37.	B. Tech. (Mechanical Engineering)
38.	B. Tech. (Computer Science Engineering)
39.	B. Tech. (Biotechnology Engineering)
40.	B. Tech. (Computer Science Engineering with AI & ML)
41.	B. Tech. (Civil and Environmental Engineering)
42.	B. Tech. (Automation & Robotics Engineering)
43.	B. Tech. (Artificial Intelligence & Data Science Engineering)
44.	Bachelor of Laws
45.	B. A. H.R.

PG Programs

Sr. No.	Details
1.	M.A. Urdu
2.	M.A. Arabic
3.	M.A. Persian
4.	M.A. English
5.	M.A. Hindi (Self Finance)
6.	M.A. Fine Arts (Self Finance)
7.	M.Com.
8.	M.B.A.
9.	M.A. Geography
10.	M.A. Home Science
11.	M.A. Education
12.	M.A. History
13.	M.A. Economics
14.	M.A. JMC
15.	M.C.A.
16.	M. Tech. (CSF- AI & ML)
17.	M. Tech. (Mechatronics)

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Ph.D. Programs

Sr. No.	Details
1.	Department of Arabic
2.	Department of Business Administration
3.	Department of Commerce
4.	Department of Computer Science & Information Technology
5.	Department of Economics
6.	Department of Education
7.	Department of English & Modern European & Asian Languages
8.	Department of Geography
9.	Department of History
10.	Department of Home Science
11.	Department of Journalism & Mass Communication
12.	Department of Persian
13.	Department of Urdu

Introduction of Auditing Firm

M/s. G C Consultancy Services, Gorakhpur is ISO:9001, 14001 & 45001 certified, a fast growing committed consultancy firm. It has its unique feature & unlike other organization we don't simply conduct audit and report preparation is done. But we consider all Government norms (Central & State), CPCB, SPCB, NGT and Supreme court guidelines at the time of Audit. The quality and adoption of CPCB, SPCB norms is our commitment. It is one of the fast-growing Organization in Energy audit, renewal energy, water conservation, waste management, air quality services providing company executed several projects covering all the diversified field Sectors & states of India. The Director Being Ex Central Government Officer & having experience of 34+ years and his associate team members are very well experienced in the field of Environment, Energy Audits. The associate team and experts are highly qualified and experienced in the field of diversified Environment Audit and Services. Individual credential of each member in the field of Energy Audit is very rich due to their past association with the very reputed organization of Auditing sectors. The company has Head office at Gorakhpur, Uttar Pradesh.

Name of Firm	M/s G C Consultancy Services
Address	614, Vasant Enclave, Rajender Nagar, Gorakhnath, Gorakhpur. 273015
Contact details	7007794292, 9919935600 Email id: gccs4114@gmail.com

G C Consultancy Director's & team Details

Sr. No.	Name	Designation	Qualification and Technical Experience
1.	Mr. Ashutosh Kumar Srivastava Director	Principal Auditor 34+ Years of Experience	BE (Civil), 1986 batch Lead Auditor ISO 9001, 14001, 22001, 45001, 50001, 17020. GRI professional 2021 Updated. IGBC AP, ASSOCHAM GEM CP, Expert in water audit, air audit, waste management.
2.	Dr. Anita Srivastava	Head for documentation	Ph. D (Botany) 1991, Rajasthan University, Jaipur, Rajasthan
3.	Mr. Vikas Srivastava Deputy Director	Water Quality & Quantity, Ambient Air Quality Expert, and Head for preparation of report. 5+ Years' Experience	B.Com. from DDUGU M.Com. from DDUGU UGC NET Qualified

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4.	Mr. Lokendra Singh Chauhan	Energy & Renewal Expert 15 Years' Experience	AMIE (Electrical Engineering) from Institute of Engineers India, Kolkata, PG Diploma in Strategic HR Management, Retired as Scientist-D/ Joint Director from Bureau of BIS after 38+ years' experience of working in different activities of BIS.
5.	Priyanka Tomar	Trainee Auditor	Bachelor of Engineering Master of Engineering
6.	Mr. Gaurav Verma	Program Officer 4+ years' experience	B.Com. from Siddharth University M.Com. from Siddharth University



GCCS Team at KMC Language University, Lucknow

M/s G C Consultancy Services Registered in Ministry of Micro, Small & Medium Enterprises (MSME) as Micro unit, registered in NSIC under Environment Consultancy services.

List of Instruments

Following are the instrument used at the time of the Environment Audit.

Sr. No.	Instrument	Make and Sr. No.
1	Temperaturegun 1 Set (infrared Thermometer)	Cyclops I. Portable pyrometers
2	Lux Meter 1 Set (Digital Lux Meter)	Huke lux meter. Conforms to IEC 61010, CAT III 600V safety rated
3	Flue gas Analyzer	Testo 330: The future of flue gas analysis.

Energy Audit

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1.0 ENERGY AUDIT

Energy is one of the major inputs for the economic development of any country. The fundamental goal of energy management is to produce goods and provide services with the least cost and least environmental effect. Also, it can be said as "the strategy of adjusting and optimizing energy, using system and procedure so as to reduce energy requirements per unit of output while holding constant or reducing total costs producing the output from these systems". The energy audit is key to a systematic approach for decision-making in the area of energy management. It attempts to balance the total energy inputs with its use and serves to identify all the energy streams in a facility. The present policy of Government of India is to achieve Net Zero. All out efforts have been planned. As discussed with the eminent professors, it was informed that sooner they are planning to install 150kW solar panels. KMC Language University is committed to achieving the goal of becoming net zero policy.

1.1 Resource of Energy Audit

Energy resources utilized by all the departments, support services, and the administrative buildings of KMC Language University, include Electricity, and Diesel Generators installed on the campus.

1.2 Energy Audit Objective

The main energy audit objective is to reduce power consumption and save revenue of university. The objective of audit is to maximize saving energy and using best technology to save energy.

1.2.1 Primary

- The first objective is to acquire, analyze data and find the necessary consumption pattern of the whole campus area.
- The second objective will be to calculate the wastage of energy pattern based on the results of the first objective.
- The final objective is to find and implement solutions that are acceptable and feasible in the most economical way.

1.2.2 Secondary

This would be the first exposure of university to this field hence experience gain would be vital (University themselves be able to identify the energy distribution).

This project will follow many follow up projects and hence helps to gain technical and management exposure required for future energy projects.

This will surely help create vital reductions hence will develop in overall achievement.

1.3 Indirect Benefits of Energy Audit

Every time the Energy Audit is carried out it, there shall be analysis of Energy

Conservation is an important function. Energy Auditors sharing their experience and knowledge with the Plant Personnel helps in fueling the innovative ideas for further action of reduction in Specific Power consumption (SPC). Any loose connections or heating of cables come to timely vision. For a next unbiased vision, a few points for Energy Conservation may be visible each time when perform the audit and this would help in achieving further saving. Inform any irregularities in Energy meter HT connections for rectification.

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2.0 Indoor lighting fixtures

Sr. No.	Location of Fixture	No. of lighting fixture	Power (Watts)	Total Power consumed (Watts)	Annual Consumption in KW	2/3 of annual consumption	Amount Paid	Recommended wattage	Total consumption after recommendation	Annual saving in KW	Annual savings in Rs.	Cost of LED bulbs
1	Girls Hostel	Mess	41	40	1640	2833.97	1889.28	14477.56	850.176	1039.1	3001.101	11162
		Galaxy	101	40	4040	6661.12	4654.08	35235.616	2091.235	2459.74	19720.03	28482
		Bathroom's	12	40	480	829.44	552.95	4737.792	248.832	304.128	2361.786	3384
		Room's	159	40	6360	11681.28	7787.52	59963.904	3104.384	4283.14	32480.15	47618
		Warden rooms	1	40	40	69.12	46.08	354.816	20.736	25.344	195.148	282
		Mess	37	40	1480	2517.44	1704.96	13128.192	757.232	837.728	7220.506	10134
2	Boy's Hostel	Gallery	144	40	5760	3963.28	6535.52	51093.502	2981.984	3549.24	29101.43	40008
		Bathroom's	14	40	560	967.68	645.12	4867.424	230.304	354.816	2732.083	3948
		Room's	198	40	7920	13585.76	9123.84	70253.558	4109.728	5078.11	38539.46	52835
		All floors	250	20	5000	8640	5760	44352	8640	0	0	0
3	Bus Building	All floors	74	40	2960	5114.88	3409.92	26258.384	1544.54	874.46	14441.01	20868
		All floors	42	18	756	1306.308	870.912	6706.0224	1206.368	0	0	0
4	Student Faculty centre	CH + FF	84	20	1680	2913.04	1935.36	14902.272	2903.04	0	0	0

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Sr. No	Location	Location of Fixture	No. of lighting fixture	Power (watts)	Total Power consumed (Watts)	Annual Consumption in KW	2/3 of annual consumption	Amount Paid	Recommended wattage	Total consumption after recommendation	Annual wattage saving in KW	Annual savings in Rs.	Cost of saving bulb
5	Admin. Block	(ST+FT) IH	48	40	1920	3317.76	2211.84	17031.168	18	599.328	1216.31	5367.142	13536
		(GI+FT)-Sec. Fixture Basement	240	40	9600	16388.8	11039.2	85155.86	18	4975.64	5082.56	46835.71	67680
		Gallery	140	40	5600	9676.8	6451.2	49674.24	18	2903.04	3548.16	27320.83	39280
			48	20	960	1638.88	1105.92	8515.584	20	1638.88	0	0	0
			23	20	460	791.88	525.92	4080.384	20	791.88	0	0	0
			115	40	4600	7948.8	5299.2	40302.84	18	2384.64	7914.36	22442.31	32430
		Room's	92	15	1380	2384.64	1580.75	12241.152	9	953.856	635.90	4836.461	10764
			92	7	644	1112.832	741.888	5712.5376	7	112.832	0	0	0
			16	80	1280	2211.84	1474.56	11354.112	36	663.552	811.30	6247.762	11594
			-all	26	20	520	898.56	599.04	4612.608	20	898.56	0	0
6	Guest House		22	40	880	1520.64	1013.75	7805.952	40	1520.64	0	0	0
		Studio	20	20	400	601.2	460.8	3548.16	20	601.2	0	0	0
			10	160	1600	2764.8	1843.2	14192.64	160	2764.8	0	0	0
			3	120	360	622.08	414.72	3183.344	120	622.08	0	0	0
			4	7	28	48.394	32.256	248.3712	7	48.384	0	0	0
								10644.48	20	2073.6	0	0	0
7	Faculty Quarter	Type-3	60	20	1200	2073.6	1382.4	14902.272	20	2073.6	0	0	0
		Type-4	84	20	1680	2903.04	1933.36	14902.272	20	2903.04	0	0	0
		Type-2	96	20	1920	2317.76	2211.84	17031.168	20	2317.76	0	0	0

Sr. No.	Location	Location of Fixture	No. of lighting fixture	Power (Watts)	Total Power consumed (Watts)	Annual Consumption in kW	2/3 of annual consumption	Amount Paid	Recommended wattage	Total consumption after recommendation	Annual wattage saving in kW	Annual savings in Rs.	Cost of LED bulbs
8	Accademia Block	Basement	20	40	800	1332.4	891.6	7006.32	18	414.72	506.88	3902.97	5640
			393	120	47400	81907.2	54604.8	420656.5	36	16381.44	38223.4	294319.3	29585
			12	9	108	186.524	124.415	958.0032	3	186.624	0	0	0
		Ground floor	89	40	3560	6151.68	4101.12	31578.62	18	1845.504	7255.6	17368.24	25098
			205	120	24720	42716.16	28477.44	219276.2	36	8443.232	19934.2	153493.4	14279
			56	40	2240	3870.72	2580.48	19869.89	18	1351.716	1415.7	10928.33	15792
		First floor	216	120	25920	44785.76	29855.84	229920.7	36	3057.952	27901.9	180844.5	16178
			58	80	4640	8017.92	5345.28	4153.65	36	2405.376	2539.9	22637.26	43442
			3	20	60	103.68	69.12	532.224	20	103.68	0	0	0
		Second floor	100	20	2000	3456	2204	17770.8	20	3456	0	0	0
		Third floor	120	20	2400	4147.2	2764.8	21288.96	20	4147.2	0	0	0
		Fourth floor	110	20	2200	3870.6	2534.4	19514.88	20	3601.6	0	0	0
9	Library	Basement	75	20	1500	2592	1728	13300.5	20	2592	0	0	0
		Ground floor	32	40	1280	2211.84	1474.56	11354.11	18	668.562	811.30	6244.762	9024
		Gr+FF	220	120	26400	45613.2	30412.8	23478.5	36	9125.84	21289	153925	16478

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Sr. No.	Location	Location of Fixture	No. of Lighting Fixture	Power (Watts)	Total Power consumed (Watts)	Annual Consumption in kW	2/3 of annual consumption	Amount Paid	Recommended wattage	total consumption after recommendation	Annual saving in kW	Annual savings in Rs.	Cost of LED bulbs
10	WC House	Tube light Night light	77 11	70 30	1080 330	1856.24 570.24	1244.16 280.16	5580.032 2927.232	18 7	559.872 88.704	084.288 29.456	2259.018 2246.211	7614 1078
11	Registrar House	Tube light Night light LED lamp	15 3 7	40 30 7	600 90 49	1026.8 155.52 84.672	691.2 103.68 56.448	3322.24 798.336 434.6496	18 7 7	311.04 24.192 84.672	380.16 79.488 0	2927.232 612.0576 0	4730 294 0
15	GYM Khanna	LED Focus light	64 6	36 40	2304 240	3681.312 414.72	2654.208 276.48	20437.6416 2128.896	18 40	1327.104 414.72	1377.1 0	10218.7 0	18048 0
Total kW					224.079	387122.1	258081.4	1987226.8		127129.536	25999.3	112650.5	13059.09



Indoor lighting fixtures at KMCIU

2.1 Assumption

1. Cost of 18 watt bulb of Philips is Rs. 282/- (Rates taken is mentioned below)
2. Cost of 9 watt bulb of Philips is Rs. 17/- (Rates taken is mentioned below)
3. Cost of 35 watt bulb of luminous is Rs. 79/- (Rates taken is mentioned below)
4. Cost of 7-watt bulb of Philips is Rs. 98/- (Rates taken is mentioned below)
5. Light function use for 8 hours daily for 28 days in a month, 6 days considered as holiday.

6. All lights will not be simultaneously lit, that's why only 2/3 lighting fixtures have been taken in calculation.

2.2 Analysis

1. In indoor lightings there are total 415 lights.
2. Out of which 2854 bulbs have been replaced by LED bulbs.

2.3 Observation

1. Cost of different light have been mentioned below.
2. Policy should be drawn that in future the balance to be phased out with LED bulbs.

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PHILIPS 7W B22 LED Cool Day Light Bulb
(929001143013)

Visit the PHILIPS Store

4.1 ★★★★★ 1,056 ratings

-50% ₹98⁰⁰

M.R.P.: ₹199

Inclusive of all taxes

Philips 9-Watts B22 LED Warm White LED Bulb, Pack
of 1, (Ace Saver)

Visit the PHILIPS Store

4.5 ★★★★★ 44 ratings

-24% ₹117⁰⁰

M.R.P.: ₹154

Inclusive of all taxes

Home & Kitchen > Lighting > LED > Philips > Philips 7W B22 LED Cool Day Light Bulb (929001143013)

PHILIPS 16 W Round B22 LED Bulb (White)

4.2+ ★★★★★ 1,070 Ratings & 10 Reviews 

Special price

₹282 ~~₹499~~ 20% off

M.R.P. ₹499

Home & Kitchen > Lighting > LED > Philips > Philips 9W B22 LED Warm White LED Bulb, Pack of 1, (Ace Saver)

OSRAMOS 35 W Capsule B22 LED Bulb (White)

4.1+ ★★★★★ 1,070 Ratings & 10 Reviews 

₹749 ~~₹999~~ 25% off

wipro Garnet 100W LED Flood Light 6500K

Visit the wipro Store

4.2 ★★★★★ 100 ratings

Deal of the Day

-58% ₹2,537

M.R.P.: ₹6,099

Inclusive of all taxes

EMI starts at ₹121. No Cost EMI available EMI options

Source: www.amazon.in

3.0 Outdoor lighting fixtures

Sr. No	Location	Location of Fixture	Product Type	No. of lighting fixture	Power (Watts)	Total Power consumed (Watts)	Annual consumption in kW	Amount paid	Recommended (watt)	Total annual consumption after recommendation	Saving in power consumption (watt)	Annual saving in Rs.	Unit cost of LED Bulb
1	Cut Door Lighting system	Garden Area, Street	Facility quarter	70	36	720	3153.6	24287.7	18	1576.8	1576.8	12141.36	5640
2		Corridor	street lights	94	90	8460	37004.8	28532.2	90	37004.8	0	0	0
3		within university premises	Helogson lights	8	500	4000	17520	13450.4	100	3504	14016	107923.2	2029.6
Total kW						13.18	57728	44450.9		42136	15593	120065	2593.6

3.1 Assumption

1. Cost of 100 watt halogen light of w pro is Rs. 7537/- (Hellas taken is mentioned above).
2. Light function rate for 12 hours daily for 30 days in a month.
3. Policy need to be drawn that replace 94 in future.

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3.2 Analysis

1. Total outdoor fittings are 122.
 2. Total numbers replaced 28.
 3. There are all streets lights which are functioning on solar panels.
- ### 3.3 Observation
1. Cost of different lights have been mentioned below.
 2. Policy should be drawn that in future the balance to be pressed out with LED bulbs.

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4.0 Ceiling Fan, Exhaust Fan & Wall Fan

Sr. No.	Location of Fan	Type of Fan	Number of Fan	Power (Watt s)	Total Power (Watt s)	Annual consumption in kW	2/3 of annual consumption	Annual amount paid	Recommended wattage (26 wattage)	Amount paid after recommendation	Annual savings in Rs.	unit cost of 26 watt BLDC fan
1	Girl's Hostel	Rooms Ceiling	256	60	15360	17694.72	11796.48	90832.896	5111.808	39360.922	51471.974	949504
		Bathrooms Exhaust	16	60	960	1105.92	737.28	5677.056	319.488	2460.0576	3216.9984	59344
2	Boy's Hostel	Rooms Ceiling	260	60	15600	17971.2	11980.8	92252.16	5191.68	39975.936	52276.224	964340
		Bathrooms Exhaust	16	60	960	1105.92	737.28	5677.056	319.488	2460.0576	3216.9984	59344
3	Rusa Building	Rooms Ceiling	109	60	6540	7534.08	5022.72	38674.944	2176.512	16758.142	21915.802	404281
		Bathrooms Exhaust	22	60	1320	1520.64	1013.76	7805.952	439.296	3382.5792	4423.3728	81598
4	Students facility center	Rooms Ceiling	38	60	2280	2626.56	1751.04	13483.008	758.784	5842.6368	7640.3712	140947
		Bathrooms Exhaust	9	60	540	622.08	414.72	3193.344	179.712	1383.7824	1809.5616	33381
5	Admin. Block	Basement +G+FF Ceiling	194	60	11640	13409.28	8939.52	68834.304	3873.792	29828.198	39006.106	719546
		Basement +G+FF Exhaust	36	60	2160	2488.32	1658.88	12773.376	718.848	5535.1296	7238.2464	133524

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Sr. No.	Location	Location of Fan	Type of Fan	Numb er of Fan	Power (Watt s)	Total Power (Watt s)	Annual consumpti on in kW	2/3 of annual consumpti on	Annual amount paid	Recommen ded wattage (26 wattage)	Amount paid after recommenda tion	Annual savings in Rs.	unit cost of 26 watt BLDC fan
6	Guest House	Rooms (23 No.)	Ceiling	69	80	4140	4759.28	3179.52	24482.3 04	1377.792	10608.998	13873.3 06	255921
		Rooms (73 No.)	Exhaus t	23	80	1380	1589.76	1059.84	8160.76 8	459.264	3536.3328	4624.43 52	85307
		Corridor + Hall	Ceiling	17	60	1020	1175.04	783.36	6031.87 2	339.456	2613.8112	3418.06 08	63053
		Corridor + Hall	Exhaus t	3	60	180	207.36	138.24	1064.44 8	59.904	461.2608	603.187 2	11127
		Studio (D.MC)	Ceiling	1	60	60	69.12	46.08	354.816	19.968	153.7536	201.062 4	3709
7	Faculty Quarte rs	Studio (D.MC)	Exhaus t	1	60	60	69.12	46.08	354.816	19.968	153.7536	201.062 4	3709
		Type- 3, Type- 4, type- 2	Ceiling	716	60	1746 0	14929.92	9953.28	76640.2 56	4313.088	33210.778	43429.4 78	801144
		Type- 3, Type- 4, Type- 2	Exhaus t	72	60	4320	4976.64	3317.76	25546.7 52	1437.696	11070.259	14476.4 93	267068
		Basement	Ceiling Exhaus t	252 11	60 60	9120 660	10506.24 760.32	7004.16 506.88	53932.0 32	3035.136 219.648	23370.547 1871.2896	30561.4 85 2211.68	563768 40799

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Sr. No.	Location	Location of Fan	Type of Fan	Number of Fan	Power (Watt/s)	Total Power (Watt/s)	Annual consumption in kW	2/3 of annual consumption	Annual amount paid	Recommended wattage (26 wattage)	Amount paid after recommendation	Annual savings in Rs.	unit cost of 26 watt BLDC fan
9	Library	Basement	Exhaust	20	60	1200	1382.4	921.6	7096.32	399.36	3075.072	4021.748	74180
		Ground + First floor	Ceiling	170	60	10200	11750.4	7833.6	60308.72	3391.56	26138.112	34180.608	630530
10	GYM Khana	Ground + First floor	Exhaust	6	60	360	414.72	276.48	2128.896	119.808	922.5216	1206.3744	22254
		Rooms + hall	Ceiling fans	27	50	1320	1866.24	1244.16	9580.032	539.136	4151.3472	5428.6848	100143
11	Vc House	Rooms + hall	Wall fans	10	40	400	460.8	307.2	2365.44	199.68	1537.536	827.904	37090
		Rooms	Ceiling	12	60	720	829.44	552.96	4257.792	239.616	1845.0432	2412.7488	44508
12	Registrar House	Kitchen + Toilets	Exhaust	6	60	360	414.72	276.48	2128.896	119.808	922.5216	1206.3744	22254
		Hall / rooms	Wall mounted	3	40	120	138.24	92.16	709.632	59.904	461.2608	248.3712	11127
13	Registrar House	Rooms	Ceiling	6	60	360	414.72	276.48	2128.896	119.808	922.5216	1206.3744	22254
		Kitchen + Toilets	Exhaust	3	60	180	207.36	138.24	1064.448	59.904	461.2608	603.1872	11127

13
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Sr. No.	Location	Location of Fan	Type of fan	Number of Fan	Power (watts)	Total Power (watts)	Annual consumption in kw	2/3 of annual consumption	Annual amount paid	Recommended wattage (26 wattage)	Amount paid after recommendation	Annual savings in Rs.	unit cost of 26 watt BLDC fan
Total											364857.3	474873.9	8801457



Fans at KMCLU

4.1 Assumption

1. Fans functional for 8 hours daily for 20 days a month. 5 days considered as holiday.
2. All types of fans will not be on simultaneously, that's why only 2/3 fans have considered in calculation.

4.2 Analysis

1. Total numbers of normal fans are 2073.
2. All the fans are of normal types which need to be replaced.

4.3 Observation

1. Cost of 1 havells BLDC fan is Rs. 3709. (Rates taken is mentioned below)
2. Policy to be drawn that in future any fans are to be purchased it should be BLDC fans

Home > Home > Home Appliances > Fans > Havells Fans > HAVELLS FFF

HAVELLS EFFICIENCIA NEO 48" White Bldc Fan, Remote Control, 26 Watts 1200 mm 3 Blade Ceiling Fan (White, Pack of 1)

4.2★ 999 Ratings & 147 Reviews  Assured

₹3,709 ~~₹4,945~~ 27% off

Hurry, Only a few left!

Compare  Share

Source: www.flipkart.com

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5.0 Air Conditioners

Sr. No.	Location	No. of AC	Air Conditioning				Power Consumption in		Annual Consumption	7/3 of annual consumption
			Type	Star	Company	Ton	Watt	Total (kW)		
1	Library (GF+FF)	Through cooling & Duct	Centralized AC Plant (water cool)						403200	268800
2	Admin. Block	Through cooling & Duct	Centralized AC Plant (water cool)			3 X400	1200	1200		
3	Academic Block (Basement)	Through cooling & Duct	Centralized AC Plant (water cool)							
	Academic Block (Basement)	6	Cassette Type			2	2	12	12096	8064
	Academic Block (Ground Floor)	11	Cassette Type			2	2	22		
	Academic Block (Ground Floor)	2	Split	3	LG	1.5	1.5	4.5		
	Academic Block (First Floor)	10	Split	3	LG	1.5	1.5	4.5	4536	3024
4	Ruse Building	1	Split	3	LG	1.5	1.5	1.5		
5	Guest House (Room)	23	Split	3	LG	1.5	1.5	34.5		

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Sr. No.	Location	No. of AC	Air Conditioning				Power Consumption In		Annual Consumption	2/3 of annual consumption
			Type	Star	Company	Ton	Watt	Total (kW)		
	Guest House (Hall)	8	Cassette Type			2	2	16	16178	10732
	Guest House (Studio)	8	Cassette Type			2	2	16		
S	Faculty Quarters (Type-3)	5	Split	3		1.5	1.5	7.5		
	Faculty Quarters (Type-4)	9	Split	3		1.5	1.5	13.5	13608	9072
7	VC House	8	Split	3		1.5	1.5	12		
8	Registrar House	3	Split	3		1.5	1.5	4.5		
Total kW								148.5	449568	299712



ACs at KMCLU

5.1 Assumption

1. Daily running hours are 7 hours.
2. only 6 months AC functionale in a year.
3. ACs functionate for 7 hours daily for 24 days in a month. 6 days considered as holiday.
4. All types of ACs will not be operated simultaneously that's why only 2/3 ACs have considered in calculation.

6.0 Pumping System

Sr. No.	Location	Pump of Capacity (HP)	Type of Pump	Voltage (V)	Measured Power (KW)	Annual Consumption in KW
1	Guest House	10	Submersible pump	415 V, 3 Ph	7.35	21467
2	AI field	7.5	Submersible pump	415 V, 3 Ph	5.52	16118.4
3	Library	1.5		230 V, 1 Ph	1.1	
4	Academic Block	1.5		230 V, 1 Ph	1.1	
5	Admin Block	1.5		230 V, 1 Ph	1.1	
6	VC House	1.5		230 V, 1 Ph	1.1	
7	Boys Hostels	1.5		230 V, 1 Ph	1.1	
8	Girls Hostels	1.5		230 V, 1 Ph	1.1	
Total Annual Consumption						37580.4

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Pumping system and water supply system at KMCLU

6.1 Assumption

1. 10 HP and 7.5 HP water pump operate for 8 hours per day for 365 days.
2. 1.5 HP pumps used for alternate/ standby purpose.

7.0 DG Set

DG set	KVA	Phase	Total kVA	PF (0.8)	in kW
2	250	3	500	400	200000
1	125	3	125	100	12500
Total					212500



DG Set at KMCLU

8.0 Other Appliances

Sr. No.	Location	Appliances	No. of Appliances	Wattage (kW)	Total consumption (kW)	Annual consumption in kW
1	Guest House	Geysers	23	2	46	13248
2	Faculty Quarters, VC House, Registrar House	Geysers	17	2	34	9792
		Refrigerators	15	0.5	7.5	65700
		Washing Machines	12	0.3	3.6	1036.8
		LED TVs	16	0.1	1.6	1843.2
3	Busa Building, Student Facility Center, Academic Block, Admin. Block, Library, Studio	Computers (PCs)	189	0.1	18.9	25401.6
		Printers	20	0.675	13.5	18144
		Projectors	2	0.3	0.6	806.4
		Photocopier/ MFD	8	0.7	5.6	7526.4
Total						143498

8.1 Assumption

1. Geysers functionate for 4 hours daily for 3 months.
2. Refrigerator functionate for 24 hours daily for 12 months.
3. Washing machine functionate for 3 hours daily for 4 months.
4. TV functionate for 6 hours daily for 8 months.
5. Computers, printers, projectors & photocopier functionate for 7 hours daily for 8 months.

9.0 Details of Connected Load (kW) Till Audit

Sr. No.	Connected Load	Load in kW
1	Indoor lighting fixture	258081.41
2	Outdoor lighting fixture	57778.4
3	Ceiling Fan, Exhaust Fan & Wall Fan	109056
4	Air conditioner	289712
5	Pumping System	37580.4
6	Geysers, Refrigerators, Washing Machines, LED TVs, Computers (PCs), Printers, Projectors, Photocopier/ MFD etc.	143498.4
Total kW per annum		9,05,656.6

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10.0 The Audit conducted on 05th & 06th June 2023 showed following changes

10.1 Analysis

Average daily & annually kWh from 150 kW solar panel as mentioned in: 150kW Solar System Information Facts & Figures & Solar Price Quotes is as below:

Depending on where in Australia (or around the world) you are, a 150kW solar system will produce a different amount of energy each day. As an average amount, you can see here how much this system will produce in some of the major regions in Australia by switching between each tab.

	Brisbane, QLD	Sydney, NSW	Perth, WA	Melbourne, VIC	Adelaide, SA	Hobart, TAS	Canberra, ACT	Darwin, NT
Daily kWhs	630.00	585.00	660.00	540.00	630.00	525.00	645.00	690.00
Annual kWhs	229,850	213,525	240,900	197,100	229,950	191,625	235,425	249,500

According to Solar-Calculator (adanisolar.com) in India at Uttar Pradesh, we get 3.81 kWh of energy with 1kWp solar rooftop plant (considering 5.5 sunshine hours).

1. Hence for 150 kW of roof panel we get 2,08,597.5 kWh of annual energy

Solar Rooftop Calculator

Average Global Horizontal Irradiation (GHI) in UTTAR PRADESH state is 1720 W / sq.m

1kWp solar rooftop plant will generate on an average over the year 3.81 kWh of electricity per day (considering 5.5 sunshine hours)

2. Still 697059.10 kW of energy will required to be paid annually.

10.2 Observation of Energy data

1. If 150 kW of solar energy is installed, then 2,08,597.5 kW energy will be generated.
2. This will reduce the energy bill to 697059.10 kW.
3. If considering no change in building energy installation (means same energy i.e. 905656.6 kW annual consumption then 501.25kW of additional Solar power plant will be required.
4. Total 651.25 kW of solar panel will be required for becoming net zero, considering no changes of BLDG fans, no changes in LED lights etc. with same load of energy.
5. Further 1 kW of energy will generate 0.94 Kgs of CO_{2e} emission to atmosphere in 1 hour.
6. By installation of 150 kW of Solar panel University will be able to reduce 204.43 MT of CO_{2e}.
7. If 651.25 kW of solar Panel is installed, then university will save 887.54 MT of CO_{2e}.

11.0 AREAS FOR IMPROVEMENT

Lighting System:

- All "conventional FTL (40 Watt) should be replaced by energy efficient LED Tube Light fixture (18 Watt). It's Appreciable.
- Installation of "Timer control on street lighting" in University Campus recommended for energy saving in the campus.

Ceiling Fan and Exhaust Fan:

- Replacement of "conventional ceiling fan 60 Watt" by energy efficient star rated fan or BLDC based energy efficient fan (20 to 25 Watt) in "Admin Block, Academic Block, Rusa Building, Classrooms, faculties rooms, Auditorium Hall, Hostels, Guest House and Faculty Quarters" have great potential for energy saving.
- Replacement of "conventional exhaust fan 60Watt" by energy efficient star rated fan or BLDC based energy efficient Fan (20 to 40 Watt) in university buildings, classrooms, Faculty rooms, Rusa Building, Library Building, Hostels, Guest House and Faculty Quarters have great potential for energy saving.
- Expected energy saving and simply payback period is subject of load factor and annual operating hours.

Air Conditioning System:

- It is recommended "False Ceiling" in air conditioning area. Effective false ceiling will be reduced air conditioning load of AC and unit consumption.
- Reduced the infiltration from door and window in air conditioning area.

Energy Management Workshop and Training:

- Conduct awareness and training programs for faculty, students and non-teaching staffs.
- Conduct seminars, workshops and exhibitions on energy management education.
- Constitute a Green Monitoring Committee for Conducting awareness and training programs for faculty, student and non-teaching staffs.

Use of Renewable Energy Sources:

- Implement the proposal of installation of 150 kW Solar Power plant on roof top of the identified buildings of the University, at the earliest.
- Construct the Biogas plant(s) within the University Campus to reduce the consumption of LPG Cylinders in Mess (Hostels) and Residential Quarters.
- Explore the possibility of Installation a windmill to utilizing the Wind energy for generating Electricity within the University campus.

12.0 ENERGY MANAGEMENT INITIATIVE TAKEN BY KMC Language University

- Management has started replacing "conventional FTL (40 Watt) by energy efficient LED Tube Light fixture (20 Watt). It's Appreciable.
- Management has adapted procurement policy for BEE star rated Air conditioning in the faculties' rooms and other rooms. It's Appreciable.

13.0 Methodology

Methodology adopted for achieving the desired objectives viz. Assessment of the current operational

status and energy savings include the following:

- Discussions with the concerned officials for identification of major areas of focus and other related systems.
- Audit Team visited the site and had discussions with the concerned officials to collect data / information on the operations and load distribution within the University premises.
- The data was analyzed to arrive at a base line energy consumption pattern.
- Measurements and monitoring with the help of appropriate instruments including continuous and / or time-lapse recording, as appropriate and visual observations were made to identify the energy usage pattern and losses in the system.
- Trend analysis of costs and consumptions.
- Computation and in-depth analysis of the collected data, including utilization of computerized analysis and other techniques as appropriate were done to draw inferences and to evolve suitable energy conservation plan for improvements/ reduction in specific energy consumption.

14.0 Analysis

1. There is lot of scope of improvement at KMC Language University in reduction of Energy.
2. A policy to be framed that in future whenever the bulbs, light & fan to be changed, it should be replaced with LED bulbs & lights & also with BLDC Fans.
3. If we only consider indoor/ outdoor lights (bulbs & tubes) & fans and as per our recommendation if accepted:

Sr. No.	Fixtures	Units saved per annum in KW	Amount saved per annum in Rs.
1	Indoor lightings	259992.6	2001942.835
2	Outdoor lightings	15592.8	120064.56
3	Fans	61671.94	474873.9072
Total		337257	2596881.3

15.0 Observation

1. Thus if our recommendation is accepted then the University will get annual saving of Rs. 25,96,881 annually with indoor, outdoor lighting & BLDC Fans only.
2. The policy laid down by KMCL University is in alignment with present Government laws.

16.0 Recommendation

1. It is recommended that one clause in the policy be framed that in future whenever the bulbs are to be replaced, it should be replaced with LED bulbs & Lights only.
2. In the policy, further recommended that in future if normal fans are to replace, it shall be replaced with BLDC fans only.
3. All future purchases should be for LED bulbs, lights, BLDC fans & star-rated appliances.
4. If 150 kW Solar panel is installed, it will reduce the present annual energy consumption by 2,08,597.50 kW.
5. For becoming net Zero, 651.10 kW of Solar panel needs to be installed.

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Energy Conservation Policy

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- IV. Plan of Action
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- VI. Conservation Behaviours
- VII. Responsibilities
- VIII. Expected Outcomes
- IX. Policy Reinforcement
- X. Internal Energy Audit Committee
- XI. Recommendations

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ENERGY CONSERVATION POLICY 2022

I Preamble : The Energy Conservation Policy of Khwaja Moinuddin Chishti Language University is drawn for the management and conservation of energy all over the campus. This policy outlines the practices which have been incorporated and also outlines the plans to be implemented in the future as the University's infrastructure and community continues to grow. The Policy will act as a guideline and a Standard Operating Procedure to ensure energy conservation is accomplished by developing a progressive and proactive approach to sustainable, cost-effective and responsible energy consumption in the University.

Khwaja Moinuddin Chishti Language University energy consumption includes petrol and diesel consumption by the electric generators and vehicles apart from the consumption of electricity obtained from the utility. The bulk of the energy consumption comes from various equipments being employed in the ongoing University constructions, as the University is still in the developing stage. The energy consumption can be controlled by adopting strategic energy conservation practices in academic and administrative blocks, libraries, class rooms, faculty cabins, students and faculty residences.

II Aims and Objectives:

The University is committed to modelling sustainability and practicing effective stewardship of institutional resources while providing excellent learning, teaching, and research environment. The aims and objectives of the policy will be as follows:

1. The purpose of this policy is to ensure that the university operates in a sustainable manner managing energy consumption by using energy efficiently, wisely, and responsibly. This policy contributes to meeting the University's commitments and goals with respect to energy costs as well as greenhouse gas emissions associated with energy use.
2. To align with the University's Greenhouse Gas reduction targets, it has set a goal to reduce energy consumption annually by at least 2%.
3. This policy supports and enhances the university's commitment to environmental sustainability and encourages change in individual behaviours, actions, and campus processes.
4. The policy supports the management of ongoing energy conservation and university's commitment to carbon compliance regulations.

III Scope of the Policy: This policy will be applicable to all the staff, students, faculty and visitors throughout the campus. University facilities will be operated in the most energy – efficient manner without endangering public health and safety and without diminishing the quality of education regardless of the source of funding for their operations.

IV Plan of Action:

Energy is essential to support all university operations. All members of the campus community will endeavour to use energy and water in the most efficient manner possible.

Energy use can be managed by all departments and units through awareness and adoption of the most efficient procedures and practices. The campus community shall make informed choices to minimize the institution's ecological footprint associated with energy with a goal of continuous improvement and reduced operating costs. It is our University's goal to reduce energy consumption on campus whenever possible through the support and everyday efforts of faculty, staff, students, and university visitors ("the campus community").

This shall be accomplished through the following energy conservation measures:

Individual actions: Close doors and windows; turn off lights, computers, printers, and faxes when not in use.

Technical strategies: Pursue energy savings in equipment operations and maintenance, as well as in building renovation and new construction.

Education and outreach: Encourage energy conservation and environmental stewardship on campus and beyond.

Best Practices to be Implemented: Based on the goals set by the University for effective conservation of energy, the following strategies have been adopted by the University:

- a. **Energy Saving Architectural Design of the Buildings:** In all its new building constructions, the University is to make sure that, right from the architectural design, buildings are making use of the natural air-cooling system in every possible way to allow free flow of cool air which permeates throughout the corridors and the rooms.
- b. **Electricity Saving Practices:**
 1. Turn lights out when you leave rooms unoccupied or in unoccupied rooms that you pass. Encourage others to do the same.
 2. Turn off or unplug office equipment, laptop computers, monitors, and lab equipment, unless in use, especially at night and on weekends. Unplug equipment that is not used frequently.
 3. Turn off fume hoods and bio safety cabinets when not in use to prevent the loss of conditioned air.
 4. Choose computer and device power management settings and energy star qualified equipments, systems and appliances to minimize energy usage.
- c. **Roof Top Solar Panels:** The University will make sure that reasonable Roofing Solar Panels are installed on its buildings, which may reduce the energy cost incurred by the University by 16-20% at an average on a monthly basis.
- d. **Thermostat Set Point:** The University will encourage those who use Air Conditioning system to maintain a set point of 23 degree Celsius at all times and also the centralization of AC may be controlled at different check points. It is also suggested that only required AC should be on at the office time.
- e. **LED Lights:** The University will make every effort in using only LED lighting system in all its new installations in the campus. The existing lighting systems are to be replaced by LED lightings in a phased manner.
- f. **Energy Audit:** The University will conduct energy audit every year to ensure that the energy consumption in the University remains as per the expected set level and that no energy is wasted unnecessarily. The areas of energy conservation and saving are to be identified through the process of audit by following the recommendations.

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g. **Maintenance of Equipment:** The Administrative Officers will be responsible for timely maintenance services of electrical equipment installed in the University, with an objective of keeping their efficiency at maximum level.

VI. **Conservation Behaviour:** The University will encourage the University community in developing an energy conservation behaviour by organizing workshops, seminars, talks, competitions and awareness events on the effects of climate change, depletion of fossil fuels, and on the importance of having consciousness in energy conservation etc. at regular intervals.

VII. **Responsibilities:** Members of the campus community, faculty, staff, students, researchers, and visitors, are responsible for identifying means of inefficient energy usage and to actively work towards eliminating inefficiencies in energy and water use.

VIII. Expected Outcomes of the Energy Conservation Policy:

- The cost of energy consumed by the University will be reduced and maintained at a certain affordable level.
- It will reduce the greenhouse gas contribution of the University.
- It will extend the life of electrical equipment at the University.
- It will create a better and healthier environment for the University community to live in.
- Promote new research and teaching opportunities focused on energy management and sustainability.
- Lastly, it will help in moulding the behaviour of the students towards environmental consciousness while making them aware of the importance of energy conservation.

IX. Policy Enforcement:

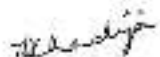
The University's Energy Conservation Policy will be enforced by the Internal Energy Audit Committee constituted by the Administrative Officers of University.

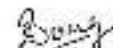
X. Internal Energy Audit Committee-

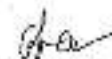
The Committee shall monitor the effects of energy conservation efforts in the University and solicit and evaluate feedback from faculty, staff, and students. Training on new energy management concepts and programmes will also be organised by the committee from time to time. The committee will designate a Nodal Officer with the responsibility and the authority for carrying out Energy Conservation and Utilities Management Programmes. The Department with least energy consumption will be rewarded by the committee.

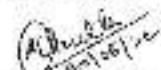
- XII. **Recommendations for Future Construction and Renovation:** Future construction and renovation will be designed for optimum energy utilization, lowest life-cycle operating costs, and in compliance with all applicable energy codes and regulations.

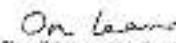
Submitted by:-


(Prof. Tanveer Khodja)


(Dr. Tara Dang)


(Dr. Md. Iqbal Akhtar)


(Dr. Namita Shukla)


(Dr. Yithem Sarkar)

18.0 References

1. Electricity bills provided by KMC Language University.
2. Policy framed by KMC Language University administration for Energy.



REGISTRAR
KHWAJA MOINUDDIN CHISHTI
LANGUAGE UNIVERSITY,
LUCKNOW



Certificate of Training

TNV hereby certifies that

ASHUTOSH KUMAR SRIVASTAVA

has successfully completed the 40 hours

Auditor / Lead Auditor Training Course which meets the training requirements of the Exemplar Global and has been declared as competent in the following competency units

- EnMS: Energy Management System
- AU: Management Systems Auditing
- TL: Leading Management Systems Audit Teams

ISO 50001:2018

Issue Date: 12th Sep. 2022

Certificate Number : 2209123622030102

Authorized Signatory
(Pragati Singh)

This course is certified by Exemplar Global vide registration number 2209123622030102.

Note: The course conforms to the principles and provisions of the ISO 50001:2018 standard for compliance with standards. This certificate registration number is recognized by Exemplar Global. For more information, please visit the website www.exemplarglobal.com.

Zoom



Certificate of Training

TNV hereby certifies that

ASHUTOSH KUMAR SRIVASTAVA

Has successfully completed the 40 hours

Auditor / Lead Auditor Training Course which meets the training requirements of the Exemplar Global and has been declared as competent in the following competency units

- OH: Occupational Health and Safety
- AU: Management Systems Auditing
- TL: Leading Management Systems Audit Teams

ISO 45001:2018

Issue Date: 26th Sep. 2021

Certificate Number : 2109281221030101

Authorized Signatory
(Mukesh Singh)

This course is certified by Exemplar Global vide registration number: TN000

Note: This course conforms to the principles and practices of the ISO 45001:2018 standard for compliance with standards. The certificate number mentioned on this certificate is recognized by Exemplar Global. For more information, please write to Mail: info@tnv.co.uk

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CERTIFICATE OF AWARENESS

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for participating in the eLearning capsule course on

An Overview of ISO/IEC 17020:2012 for Inspection Bodies

organized by

Training and Capacity Building (TCB) Cell, Quality Council of India

on

04 June 2022



Alok Jain
Director & Head, TCB

Cert No. TCB/QCI/40622/06-001

QUEST (An eLearning Platform of TCB)

CERTIFICATE OF PARTICIPATION

This certificate is awarded to

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for participating in the Virtual Training on

Requirements of ISO/IEC 17020:2012 for Inspection Bodies

organized by

Training and Capacity Building (TCB) Cell, Quality Council of India

on

28-29 December 2022



Alok Jain
Director & Head, TCB

Cert No. TCB/QCI/291222/05-076

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has successfully completed the 40 hours

Auditor / Lead Auditor Training Course which meets the training requirements of the Exemplar Global and has been declared as competent in the following competency units

- EM: Environmental Management System
- AU: Management Systems Auditing
- TL: Leading Management Systems Audit Teams

ISO 14001:2015

Issue Date: 28th Sep. 2021

Certificate Number : 2109280721030101

Authorized Signatory
(Signature only)

This course is certified by Exemplar Global vide registration number ND001

Note: The course conforms to the principles and practices of ISO 14001:2015 for compliance with standards. This certificate is valid for 5 years. For verification, please write to: Mail: info@exemplar-global.com



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Global



Certificate of Training

TNV hereby certifies that

ASHUTOSH KUMAR SRIVASTAVA

has successfully completed the 5 days

Auditor / Lead Auditor Training Course which meets the training requirements of the Exemplar Global and has been declared as competent in the following competency units

- QM: Quality Management System
- AU: Management Systems Auditing
- TL: Leading Management Systems Audit Teams

ISO 9001:2015

Issue Date: 28th Jul. 2021

Training Date: 14th to 18th Jul. 2021

Certificate Number : 210280221020102

Authorised Signatory
(Prayish Singh)

This course is certified by Exemplar Global vide registration number TN001

Note: This course conforms to the principles and practices required for compliance with standards. This certificate is issued for the purpose of recognition by Exemplar Global. For more information, please write to: info@exemplar-global.com

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is a

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K S Venkatarani

Executive Director
EIT Council of India

Pradeep Bhargava

Chairman
Environment & Recycling Council of India

Haseem S

Chairman
Green Growth Council of India



Issued by: EIT Policy Group Green Business Centre

Issued on: 11 July 2021

Valid till: 30/06/2023



Confederation of Indian Industry

A K SRIVASTAVA

is a
CII Certified Resource
Efficiency and Environmental
Sustainability Auditor

K S Venkatagiri

Executive Director
CII India (IGBC)

Pradeep Bhargava

Chairman
IGBC India



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Indian Green Building Council
C/o, Confederation of Indian Industry
CE - Bhadrabji Godrej Green Business Centre
Survey No. 81, Kothaguda Post, Near HITEC City
R R District, Hyderabad - 500084
Tel: 91-40-44185111 Fax: 91-40-44185199
Email: igbc@ciil.in
Website: www.greenbusinesscentre.com
www.igbc.in

V Suresh
Chairman

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr Ashutosh Kumar Srivastava is one of the Individual Members of
Indian Green

Building Council (IGBC) for the Year Jan 2020 to Dec 2024.

Mr Ashutosh Kumar Srivastava membership number is "IGBC - IM - 10500131".


V Suresh



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125 Years: 1895-2020

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Environmental Sustainability**

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Hussain Shastry
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Green Education Committee



Issued by CII-Schools Under Green Education Committee



Issued on: 09 June 2021



CII/BUCE&E/2020/26

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IGBC



Confederation of Indian Industry

The Indian Green Building Council

hereby certifies that

Ashutosh Kumar Srivastava

has successfully demonstrated knowledge on the Green Building Design & Construction, Building Standards & Codes, IGBC Resources & Processes and Green Design Strategies & their impacts required to be awarded the title of

IGBC Accredited Professional

K S Venkatesh
Executive Director
IGBC

9562

V Suresh
Chairman
Indian Green Building Council

01 June 2020

Gurnit Singh
Vice-Chairman
Indian Green Building Council

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This is to certify that Occupational Health & Safety Management System of

GC Consultancy Services

Flat No. 614, Vasant Enclave, Rajender Nagar, Gorakhnath,
Gorakhpur-273015 India

is in accordance with the requirements of the following standard

ISO 45001:2018

(Occupational Health & Safety Management System)

SCOPE

Conducting Environmental audits in coordination with CII Green Co Certifications
which includes Energy, Renewable Energy, Water Conservation,
Waste Water Management, Life Cycle Assessment

Certificate Number : SCK03GCC/22/911447

To verify certificate visit at:

www.sckcerts.com
www.lafcertsearch.org

Initial Registration Date : 20-Jun-2022

1st Surveillance Date : 20-Jun-2023

2nd Surveillance Date : 20-Jun-2024

Certificate Expiry Date : 19-Jul-2025

Issued by SCK Certifications Pvt. Ltd.

A. K. Singh
Director



Accreditation Board : 3090, Saturn Street, Suite 100, Brea, California 92821-4732, USA

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This is to certify that Environmental Management System of

GC Consultancy Services

Fat No. 614, Vasant Enclave, Rajender Nagar, Gorakhnath,
Gorakhpur-273015 India

is in accordance with the requirements of the following standard

ISO 14001:2015
(Environmental Management System)

SCOPE

Conducting Environmental audits in coordination with CII Green Co Certifications
which includes Energy, Renewable Energy, Water Conservation,
Waste Water Management, Life Cycle Assessment

Certificate Number : SCK10GCC/22/911846

To verify certificate, visit at :

www.sckcerts.com
www.lafcertsearch.org

Initial Registration Date : 20-Jul-2022

1st Surveillance Date : 20-Jun-2023

2nd Surveillance Date : 20-Jun-2024

Certificate Expiry Date : 19-Jul-2025

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[Signature]
Director



Accreditation Board : 3890, Saturn Street, Suite 100, Orem, California 93021-1732, USA

It is the responsibility of the client to ensure that the scope of the certification is in accordance with the requirements of the standard. The certification body is not responsible for the scope of the certification. The certification body is not responsible for the scope of the certification. The certification body is not responsible for the scope of the certification.



Certificate of Registration

This is to certify that Quality Management System of

GC Consultancy Services

Flat No. 614, Vasant Enclave, Rajender Nagar, Gorakhnath,
Gorakhpur-273015 India

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

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Certificate Number : 5CKK1GCC22511845

Initial Registration Date: 20-JUL-2022

1st Surveillance Date: 20-Jun-2023

2nd Surveillance Date : 20-Jun-2024

Certificate Expiry Date: 19-Jul-2025

To verify certificate, visit at:

www.sckcerts.com

www.iafcentsearch.org

Issued by SOK Certifications Pvt. Ltd

Director



Accreditation Board: 3000 Saturn Street, Suite 100, Brea, California 92621-1732, USA

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[A Government of India Enterprise]

Sl. No. K/187885

Branch Office : NSIC Limited, 112/1, 11th Floor, Benajhabar Road, Kanpur-208 002

Ph : 0512-2535049

Fax : 0512-2541217

Email : bikan@nsic.co.in

Website : www.nsic.co.in

STORE DETAILS CERTIFICATE

Amendment Certificate Certificate (Valid From 18/10/2022 to 17/10/2023)
ANNEXURE TO GOVERNMENT PURCHASES ENLISTMENT CERTIFICATE

NO. NSIC/GP/KAN/2022/0350413 D.T. 05/12/2022

ISSUED TO: M/s. G C Consultancy Services, UTTAR PRADESH

Flat No 614, Vasant Enclave, Rajender Nagar, Lachipur, GORAKHPUR, UTTAR PRADESH-273015

Sno	Name of Service/Activities	Definition of Activity/Service(s)	Quantitative Capacity/Services PMPs
1	ENVIRONMENTAL CONSULTANCY	RENEWABLE ENERGY ENERGY WATER CONSERVATION WATER WASTE MANAGEMENT LIFE CYCLE ASSESSMENT	Rs 5 LAKH

CHECKED BY

S.N. YADAV

M/s. G C Consultancy Services

*Authenticity of the certificate can be checked through the web portal: www.nsicsonline.com



Authorized Signatory
NSIC LTD.
112/1, 11th Floor, Benajhabar Road, Kanpur
Uttar Pradesh-208002



CIN : U74100DL1955G01002481

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CERTIFICATE OF ACHIEVEMENT



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L S CHAUHAN

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Quality Management Systems
Training course**

- The Course includes the examination and evaluation of Quality Management Systems to conform to the requirements of ISO 9001:2015 and ISO 19011:2011
- The course meets the training requirements for individuals seeking certification under the IRCA Auditor Certification Scheme

UNIQUE DELEGATE NUMBER:
122543

TRAINING DATE:
6th - 10th August 2018

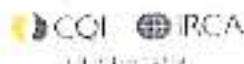


COURSE ID:
1E036



Organized by:
**National Institute of Training for Standardization
BUREAU OF INDIAN STANDARDS**

[Signature]
Head, NITS (BIS)



[Signature]
Authorized Signature

For IRCA Membership Application To be Made Within 3 Years From Last Day of Course



129424

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LUCKNOW



राष्ट्रीय लघु उद्योग निगम लिमिटेड THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED

[A Government of India Enterprise]

Branch Office : NSIC Limited, 112/1, 1st Floor, Benajagar Road, Karpur 208 002
Ph : 0512-2515049 Fax : 0512-2543217
Email : boken@nsic.co.in Website : www.nsic.co.in

Sl. No. 123001

GOVERNMENT PURCHASE ENLISTMENT CERTIFICATE

Amendment Certificate Certificate [Valid From 16/10/2022 to 17/10/2022]
Ref No. NSIC/GRKAN/2022/93573 Date: 15/10/2022

M/s. G C Consultancy Services
FLAT No. 614, VASANT ENCLAVE, RAJENDRA
NAGAR,
GORAKHPUR,
UTTAR PRADESH-273015

Factory Address:
1, Flat No. 614, Vasant Enclave, Rajendra Nagar,
Lucknow,
GORAKHPUR, UTTAR PRADESH-273015

Name of the Proprietor: ASHUTOSH KUMAR SRIVASTAVA
Constitution: Udyam Registration Enterprise Social Class: Special Category:
Proprietorship: Number UDYAM-UP-32- GENERAL GENERAL
0023384

GOVERNMENT PURCHASE REGISTRATION NO: NSIC/GRKAN/2022/065047
Monetary Limit: ₹ 5 lakhs (₹ Five Lakh Only)

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Your name has been registered as a MSE Unit eligible for participation in the Central Government Store
Purchase Programme as per the Single Point Registration Scheme for the following
Name/Stores/Services:

Name of the Store(s)/ Services)	Specifications)	Qualitative Capacity	Quantitative Capacity P.M.P.S.
------------------------------------	-----------------	----------------------	-----------------------------------

"As per L&I Attached" (1 item only)

Disclaimer-1. The purchasing agencies are advised to verify themselves with the store details in the
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NSIC.
2. This certificate will be valid subject to compliance of definition (Composite criteria of investment and turnover
for classification of MSME, Small Enterprises as per MMDR Act)



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Managing Director, NSIC LTD.
112/1, 1st Floor, Benajagar Road,
Karpur 208 002

M/s. G C Consultancy Services

"Authenticity of the certificate can be checked through the web portal: www.nsicuponline.com"



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& CALIBRATION LABORATORIES, GURGAON**

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Lokendra Singh Chauhan

has successfully completed

**LABORATORY ASSESSORS COURSE
AS PER ISO/IEC 17025:2005**

Organised by

**National Accreditation Board for Testing
& Calibration Laboratories, Gurgaon**

during the period 31st May to 04th June, 2016
at CIPET, Chennai

Anil Relia

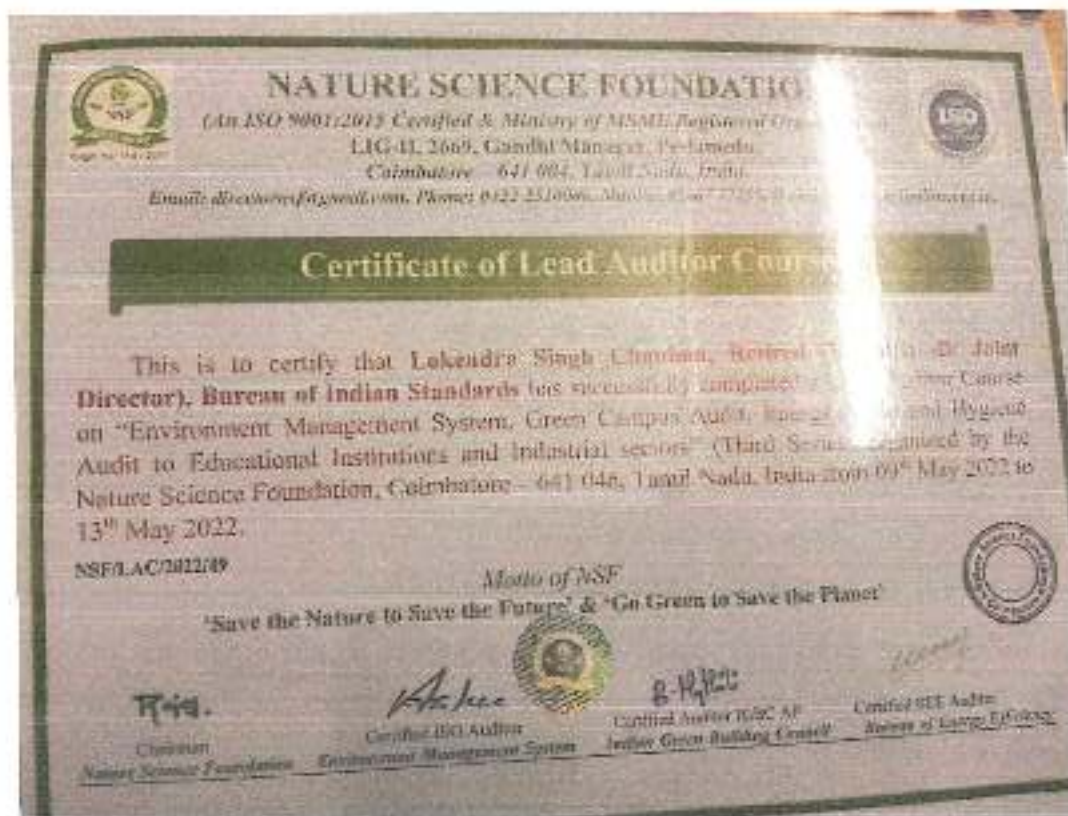
Anil Relia
Director

S.K. Joshi

Prof. S. K. Joshi
Chairman

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भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम विभाग
Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER	UDYAM UP 22 0073384																				
NAME OF ENTERPRISE	G C CONSULTANCY SERVICES																				
TYPE OF ENTERPRISE *	MSME (Based on FY 2020-21)																				
MAJOR ACTIVITY	SERVICES																				
SOCIAL CATEGORY OF ENTERPRISE (1)	GENERAL																				
NAME OF UNIT (2)	<table border="1" style="width: 100%;"> <tr> <th>S.No.</th> <th>Name of Unit (2)</th> </tr> <tr> <td>1</td> <td>G C Consultancy Services</td> </tr> </table>	S.No.	Name of Unit (2)	1	G C Consultancy Services																
S.No.	Name of Unit (2)																				
1	G C Consultancy Services																				
OFFICIAL ADDRESS OF ENTERPRISE	<table border="1" style="width: 100%;"> <tr> <td>Plot/Door/Block No.</td> <td>414</td> <td>Name of Precinct Building</td> <td>Varanasi Enders</td> </tr> <tr> <td>Village/Town</td> <td>CORAKHURU</td> <td>Block</td> <td>CORAKHURU</td> </tr> <tr> <td>Road/Street/Lane</td> <td>Rajender Nagar</td> <td>City</td> <td>CORAKHURU</td> </tr> <tr> <td>State</td> <td>UTTAR PRADESH</td> <td>Pincode</td> <td>CORAKHURU, Pin 221002</td> </tr> <tr> <td>Mobile</td> <td>7097744292</td> <td>Email</td> <td>gccto22@gmail.com</td> </tr> </table>	Plot/Door/Block No.	414	Name of Precinct Building	Varanasi Enders	Village/Town	CORAKHURU	Block	CORAKHURU	Road/Street/Lane	Rajender Nagar	City	CORAKHURU	State	UTTAR PRADESH	Pincode	CORAKHURU, Pin 221002	Mobile	7097744292	Email	gccto22@gmail.com
Plot/Door/Block No.	414	Name of Precinct Building	Varanasi Enders																		
Village/Town	CORAKHURU	Block	CORAKHURU																		
Road/Street/Lane	Rajender Nagar	City	CORAKHURU																		
State	UTTAR PRADESH	Pincode	CORAKHURU, Pin 221002																		
Mobile	7097744292	Email	gccto22@gmail.com																		
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	24/02/2022																				
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	24/02/2022																				
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1" style="width: 100%;"> <tr> <th>S.No.</th> <th>NIC 2 Digit</th> <th>NIC 4 Digit</th> <th>NIC 5 Digit</th> <th>Activity</th> </tr> <tr> <td>1</td> <td>63</td> <td>6399 - Other information service activities n.e.c.</td> <td>63999 - Other information service activities n.e.c.</td> <td>Services</td> </tr> </table>	S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity	1	63	6399 - Other information service activities n.e.c.	63999 - Other information service activities n.e.c.	Services										
S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity																	
1	63	6399 - Other information service activities n.e.c.	63999 - Other information service activities n.e.c.	Services																	
DATE OF UDYAM REGISTRATION	02/11/2022																				

* In case of provision (agreement) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provision of Notification No. 4/2019 dated 24.01.2019 issued by the MSME. Endorsement: This is a computer generated document, no signature required. Printed from <https://udyamregistration.gov.in> on Date of printing: 06/11/2022

For any assistance, you may contact:

- District Industries Centre, CORAKHURU (UTTAR PRADESH)
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