

# Ban on single-use plastic items



POLICY FOR ENVIRONMENT AND SUSTAINABLE  
CAMPUS



**SIDDHARTH UNIVERSITY,  
KAPILVASTU, SIDDHARTH NAGAR,  
UTTAR PRADESH, INDIA-272202**

*Veena*

*U.S.P.*

*Anubita*

**Preamble:** Siddharth University, located in the land of Lord Buddha, was established as a state university in June 2015 at Kapilvastu, Siddharth Nagar, Uttar Pradesh, India. The University aims to inspire and educate young minds by combining traditional knowledge with contemporary education. This institution of higher learning is committed to providing the world with qualified and skilled individuals with strong moral and ethical values. The University serves all sections of society. It provides assistance to socially and economically weaker groups through low-cost education and scholarship programmes. The institution has earned its reputation for academic excellence and is on its way to becoming one of the leading destinations for higher education.

The University's vision is to become a global centre for the creation and sharing of knowledge through scientific inquiry into various areas of human existence, based on the Noble Eightfold Path and the principles of service to humanity. The University's motto, '**atta deepo bhava**', translates as "**be the light to oneself**". This motto encourages individuals to strive for self-realization and to perceive the world illuminated by their own insights.

**Context:** Siddharth University strives to maintain and implement excellent environmental standards in all its endeavors, including education, research and community engagement. The University has a strong ecological awareness and is recognized as a responsible University. The rich biodiversity, characterized by thriving greenery, bird movement including migratory birds and the plan to develop a botanical garden, introduction of RET plants in the campus as part of the university greenery, highlights Siddharth University's commitment to high environmental standards.

**Scope:** The University is committed to maintaining and, where possible, improving the quality of its environment, both for the people who live and work at the University and for the wider community. The purpose of the University's Environmental Policy is to provide a systematic framework for environmental management commitments and to promote environmental sustainability. The policy document will assist in the integration of efficiency and environmental awareness into daily activities, allowing us to better understand our obligations and commitment to the conservation and use of natural resources. We sincerely hope that Siddharth University will take the lead in developing new frameworks for understanding the paradigm of sustainable development.

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**Principles:** The Environmental Policy is a University-wide policy that applies to all stakeholders, including staff, students and contractors. The policy document will assist in the integration of efficiency and environmental awareness into daily activities, allowing us to better understand our obligations and commitment to the conservation and use of natural resources.

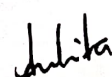
**Objectives:**

- To comply with all government environmental laws and regulations.
- To comply with all government guidelines and codes of practice.
- To integrate environmental concerns into policies, plans and programmes for social development and outreach activities.
- To work with all stakeholders and the local community to raise awareness.
- To protect and conserve ecological systems and resources within the campus.
- To ensure judicious use of environmental resources to meet the needs and aspirations of both present and future generations.
- To continuously improve the efficient use of all resources, including energy and water, and to reduce consumption and the amount of waste produced, recovering and recycling waste where possible.
- To make the campus plastic free.

## Priority Sectors

### ENVIRONMENTAL EDUCATION, TRAINING AND AWARENESS

The University shall aim to integrate sustainable development concepts and practices into all facets of teaching and learning. The University will support awareness campaigns, workshops and promote and sponsor initiatives on environmental and sustainable issues to educate students and staff and ensure that the Green Campus, Energy and Environment policies are effectively implemented. The University shall also observe important days such as Ozone Day, Environment Day, Earth Day, etc.



- **Environment-centric Student Societies and Department Activities**

The University will encourage all departments as well as specific student societies such as the NSS, NCC and others by organizing training sessions, competitions and events to raise awareness of environmental issues at a grassroots level. The University will establish a Green Society and work with departments and student societies to help students become engaged environmental stewards and conservationists.

- ✓ **Green Society**

The Green Society will provide a larger platform to promote the University's environmental values and raise awareness. Various activities under this will help the green initiatives and practices that are part of this policy to grow exponentially.

- ✓ **Plastic-Free Campus**

The University will ban the use of plastic in the campus due to its harmful effects, in an effort to create a 'Plastic Free Campus'. In addition, the University will actively plan and commit to cleanliness initiatives both inside and outside the campus. In particular, during university events, the university is committed to managing waste and maintaining a clean campus.

- **Water Management**

University shall establish systems to monitor the quality and quantity of water used and discharged, and adopt practices to conserve and reduce the use of water resources.

- ✓ Use water saving strategies such as use of water saving fittings, drip and sprinkle irrigation for gardening purpose.
- ✓ Wastewater recycling.
- ✓ Rainwater harvesting system should be installed in all campus buildings.
- ✓ Reduce water consumption.
- ✓ Water saving plans would be implemented to stop leaks, track usage and eliminate unnecessary usage.
- ✓ Promote prompt report and repair of water leakage.

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- **Air Quality Management**

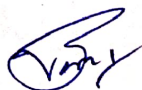
The University is committed to maintaining air quality and acting in a responsible way when it comes to carbon emissions.

- ✓ Maintain a good green campus.
- ✓ Establishment of National Ambient Air Quality Monitoring Station (NAMP) of the Central Pollution Control Board.
- ✓ Students and staff are encouraged to use public transport. No car day in a week to start.
- ✓ All faculty, staff and students will be motivated to walk, cycle between campus and outside the campus,
- ✓ Avoid the use of toxic volatile substances in science laboratories and on campus.
- ✓ Support and collaborate with educational institutions, government agencies, NGOs and communities to control, manage and communicate air pollution issues.
- ✓ Raising awareness of air quality management among students and staff.
- ✓ The University campus restricts smoking and the use of other tobacco products as appropriate.

- **Energy Conservation and Efficiency**

The University shall conserve energy by minimizing its use and making energy consumption more efficient. It incorporates the various aspects of energy consumption, management and efficiency within our University premises to use the best quality energy for the best use.

- ✓ A database of all technological resources used/bought needs to be created.
- ✓ Develop a long term plan to include safe and renewable solar energy.
- ✓ The University shall invest in renewable energy, i.e. solar energy.
- ✓ Monitor electricity bills to ensure efficient use of the power.
- ✓ The university will invest in energy efficient technologies for heating, cooling and lighting systems such as replace CFL bulb with LED bulbs, installation of solar water heater and pole top solar panel.
- ✓ Install card based access to administrative buildings, faculty rooms, guest house and other air-conditioned rooms so that power is switched off when not in use.
- ✓ Conduct regular awareness programmes among the University community on energy conservation.



- **ENVIRONMENT MANAGEMENT SYSTEM**

The University's vision is to establish an Environmental Management System (EMS), such as ISO 14000, and to adopt standardized environmental management practices, document their actual application and obtain reliable third party verification. With the exception of items reserved for the small sector, the University will priorities the purchase of ISO 14000 goods and services to promote the adoption of the EMS.

- **ENVIRONMENTAL AUDIT**

The University is committed to meeting the requirements of environmental auditing and will endeavour to provide staff and students with training that is beneficial. The University will provide support to auditing firms and keep abreast of new developments around the world. The purchase of carbon credits may also be a new way of generating income.

- **ENVIRONMENTAL AWARDS**

The University will support and encourage innovation and projects related to sustainable solutions, rural development and the environment. The University will promote and initiate a series of prizes and awards to strengthen awareness and implementation of environmental management and sustainable development.

- **SUSTAINABLE DEVELOPMENT PRACTICES AND GOALS:**

The University recognizes the importance of procuring its resources in a sustainable manner. The University will consider environmental and social factors when making purchasing decisions. In addition, a thorough investigation of the components of the items, their origins and their manufacturers shall be emphasized. The University shall, through its purchasing practices, select products and services that have the least environmental impact during manufacture, distribution, packaging, use, reuse, recycling and disposal. It shall endeavor to purchase items from regional or local suppliers in order to reduce transport costs and increase the University's contribution to the local community. Purchasing policies shall encourage the purchase of goods with high recycled content, low waste generation, green manufacturing practices, maximum durability or biodegradability, reparability, energy efficiency, non-toxicity and recyclability. Wherever possible, the University will assess the environmental impact of each purchase in terms of raw materials, manufacturing, distribution, use and disposal. The University shall work to reduce its carbon footprint and promote sustainable

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campus practices such as planting and maintenance, educating students/officials on current environmental issues and solutions. The University shall form partnerships with governments, industry and civil society organizations to promote sustainable development. The University shall promote in-house and collaborative research and innovation for sustainable development.

**Implementation of the Policy:**

To implement and monitor the priority Areas of this Policy:

- The University shall establish an Environmental Action Committee (EAC) and a Green Society consisting of faculty, administrative staff and students.
- The University shall make budgetary provision to facilitate the smooth implementation of the policy.

**Structure of Environmental Action Committee (EAC):**

**Chairman:** Nominated by Vice Chancellor

**Member 1:** Head of Department of Botany/Senior Faculty Member

**Member 2:** Head of Department of Zoology/Senior Faculty Member

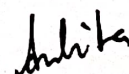
**Member 3:** Head of Department of Chemistry/Senior Faculty Member

**Member 4:** Senior or nominated member from Art/Commerce Faculty

**Member 5:** External member from academic/research institute

**The role of EAC shall be to:**

- To recommend and organize a programme to achieve the objectives set for each of the priority areas. Community participation will be encouraged in this process.
- Involve a group of students in an awareness programme for a clean and green campus and provide recognition/awards (certificates/prizes) for the best performers.
- Implement education and training programmes to raise awareness and achieve the objectives set out in the policy.
- Establish performance indicators to monitor progress in each of the priority areas.
- Carry out appropriate environmental audits and pilot projects.
- Prepare an annual report on the priority areas, summarizing the initiatives undertaken and identifying the issues that require particular attention.
- Ensure the University's environmental and energy initiatives through - Green Audit (energy



# **Waste Management Policy**



**Siddharth University Kapilvastu (SUK)**

**Siddharthnagar, UP,**

**India-272202**

## **Introduction**

Siddharth University Kapilvastu (SUK), Siddharthnagar, is committed to providing a clean and green campus, and several efforts are being made in this direction. The waste management policy has been framed to care for different wastes generated in and around the campus. Siddharthnagar Municipal Corporation and some firms associated with rendering services shall be explored to address management issues related to solid, liquid, bio-medical, and e-waste separately. Substantial efforts are being made to promote sustainable and holistic waste management practices on the campus to create a safe and healthy environment for faculty members, students, and visitors. The University aims to adopt the existing waste management policy laid down by the state and central government based on feasibility.

## **Policy Statement**

The University is committed to adopting the ‘best practicable environmental option’ in delivering its waste management services and maintaining its campus green and waste-free zone. The University shall adhere to the popular ‘waste hierarchical approach’ to reduce, reuse, recycle, and recover waste products by disposing of waste landfills. The University recognizes the importance of meeting these legal requirements and managing its waste responsibly, reducing the volume of waste sent to landfills, and maximizing reuse and recycling where possible. It also ensures compliance with all waste legislation.

## **Objectives**

Waste management strategies shall be adopted as per the norms of state and central government waste management legislation (i.e., Waste Management Act 2016).

1. To minimize the waste generation at the source.
2. Promote the reduce, reuse, recycle, and recovery approach for cost-effective waste management.
3. To ensure safe handling and storage of wastes in the University.
4. To promote awareness programs for waste management for teachers, residents, staff, students, and other stakeholders.
5. Adopt an effective solid, liquid, biomedical, and e-waste collection and disposal strategy in consultation with government and private agencies.

## **SUK Waste Management Committee (11 Members)**

The SUK Waste Management Committee, comprising the following members, will advise and monitor the University's waste management. It will include:

1. Vice Chancellor or its Nominee (Nominee will be among the Chairperson Professor of the University)
2. One Professor/Associate Professor representing each faculty (Arts, Member Commerce and Science)
3. Three External Expert-Members (One member from Municipal Member Corporation, Kapilvastu, Siddharth Nagar)
4. Chairperson of the subcommittee (Solid, Liquid and Biomedical, E- Member waste and Nuclear Waste Management Committees)
5. Registrar Member
6. Finance Officer Member
7. Estate officer Secretary

The quorum of the committee shall be fifty percent including the Chairperson, Registrar, and the Finance Officer

### **The function of the SUK Waste Management Committee will be:**

1. To develop appropriate strategies, guidelines, and SOPs for solid, liquid, biomedical, and e-waste. Management and carry out the task with the aid of government and private agencies.
2. To explore relevant Memorandum of Agreement/Understanding (MOA/MOU) with government and private firms involved in waste management.
3. To conduct conferences/seminars/workshops/meetings to promote awareness for holistic, sustainable waste management practices on the University campus.
4. To frame relevant environmental performance indicators to promote waste management.

### **Action Plan**

#### **Solid Waste Management:**

Wastes may be generated during the extraction of raw materials, the processing of raw materials into intermediate

and final products, the consumption of final products, and other human activities. The UNSD Glossary of Environment Statistics describes waste as “materials that are not prime products (that is, products produced for the market) for which the generator has no further use in terms of their purposes of production, transformation, or consumption, and of which they want to dispose. Residuals recycled or reused at the place of generation are excluded.”

Solid waste is the unwanted or useless solid materials generated from human activities in residential, industrial, or commercial areas. It may be categorized in three ways. According to its:

[1] Origin (domestic, industrial, commercial, construction, or institutional).

[2] Contents (organic material, glass, metal, plastic paper, etc.).

[3] Hazard potential (toxic, non-toxin, flammable, radioactive, infectious, etc.).

Solid waste management involves the collection, segregation, transportation, treatment, and disposal of solid materials that are no longer useful and have been discarded. The basic 4Rs principle involving Reduce, Reuse, Recycle, and Recovery or Reclaim must be adopted to manage waste in general. If not, adequately managed solid wastes from different point sources would create unsanitary conditions, which might serve as breeding grounds for several vector-borne diseases.

Solid waste management at the University level shall be executed by the active participation of faculty members, students, and non-teaching members in collaboration with the staff of Municipal Corporation, Siddharth Nagar.

Some of the initiatives taken by the University:

1. Separate dustbins (3 bins) shall be provided in all the departments, centers, and administration buildings for segregation and collection of wastes.
2. Under the "Zero Waste Campus" initiatives, solid waste collected from different departments of the University will be taken to the Zero Waste Incubation Centre, where degradable wastes will be converted to organic compost. In contrast, the Municipal Corporation, Siddharth Nagar, will collect non-degradable solid wastes like plastics.
3. Some solid wastes may also be used in compost to generate gas and biofertilizer energy.

### **Committee for Solid Waste Management (8 Members)**

- Head, Department of Botany (Chairman)
- Two Faculty members from each faculty (nominated by the Vice-Chancellor)-Members
- Estate Officer-Member

### **Roles and Function of Solid Waste Management Committee**

- The committee will execute and monitor the day-to-day activities in coordination with the concerned staff or agency.

- The committee will conduct a meeting once a month to review the status.
- The committee will maintain a database about recycling/reusing/reducing solid waste.
- Any modification or upgrade of the existing policy can be made with the permission of the SUK Waste Management Committee.

### **Tenure of committee**

The faculty members nominated for the position have a maximum of 2 years or till the superannuation, which is earlier.

### **Liquid Waste Management**

Liquid waste concerning university campuses generally includes laboratory wastes from practical classes and research laboratories. Both organic and inorganic liquid waste containing hazardous/nonhazardous organic solvents and solutions are generated in the laboratory. Additionally, expired and unlabeled chemicals are also considered waste. Conscientious management of chemical wastes is essential. Improper or careless disposal practices significantly affect the individual and our environment, including polluting water sources, poisoning wildlife, and creating toxic sites. In the case of chemical waste, it does not matter how much waste is generated depending on its reactivity and hazards; one ml may need to be regulated the same as one gallon when it comes to chemical waste. Therefore, identifying and classifying hazardous and nonhazardous chemical waste is most important for proper management.

The current liquid waste management practices are:

- Hazardous waste identification and safety training for employees, students, and whosoever generates chemical waste in laboratories.
- Collection, labeling, and segregation of all chemical wastes.
- Disposal, recovery, or accumulation of garbage as per the hazards/nonhazardous nature of waste.
- The organic solvents are collected and recovered by appropriate processes, and acidic or basic liquid waste is disposed of in the soak pits (12' deep underground pits).
- With the support of Municipal Corporation, Siddharthnagar, will also manage liquid waste, especially municipal sewage.

### **Committee for Liquid Waste Management (8 Members)**

- Head, Department of Chemistry (Chairman)
- Two Faculty members from each faculty (nominated by the Vice-Chancellor)-Members
- Estate Officer-Member

### **Roles and Function of Solid Waste Management Committee**

- The committee will execute and monitor the day-to-day activities in coordination with the concerned staff or agency.
- The committee will conduct a meeting once a month to review the status.
- The committee will maintain a database about recycling/reuse/reduction of liquid waste.
- Any modification or upgrade of the existing policy can be made with the permission of the SUK Waste Management Committee.

### **Tenure of committee**

The faculty members nominated for the position have a maximum of 2 years or till the superannuation, which is earlier.

## **Biomedical/Biohazard Waste Management**

Bio-medical wastes are generated in most healthcare facilities, research labs, and centers dedicated to medical research and are mandatory for medical colleges and Institutes. The amount of biomedical waste generated on the university campus is relatively low, and recently, the Government Medical Hospital Siddharthnagar, will be contacted for biomedical waste management. The agency will deal with waste collection, transportation, and disposal.

### **Committee for Biomedical/Biohazard Waste Management (8 Members)**

- Head, Department of Zoology (Chairman)
- Two Faculty members from each faculty (nominated by the Vice-Chancellor)-Members
- Estate Officer-Member

### **Roles and Function of Biomedical/Biohazard Management Committee**

- The committee will execute and monitor the day-to-day activities in coordination with the concerned staff or agency.
- The committee will conduct a meeting once a month to review the status.
- The committee will maintain a database about recycling/reuse/reduce of Biomedical/Biohazard waste.
- Any modification or upgrade of the existing policy can be made with the permission of the SUK Waste Management Committee.

### **Tenure of committee**

- The faculty members nominated for the position have a maximum of 2 years or till the superannuation, which is earlier.

## **E-waste and Nuclear Waste Management**

E-waste generally represents all electronic products that are unwanted, not working, and nearing or at the end of their 'Useful life.' Computers, televisions, VCRs, stereos, copiers, and fax machines are everyday electronic products. These could be dangerous as several toxic chemicals are naturally leached out from the metals inside if not appropriately managed and buried in the ground. With technological advances, the problem of e-waste management has also been witnessed, and institutions need to adopt policies for proper management. The University's action plan in this direction is highlighted here:

1. The various electronic gadgets used in the University, predominantly computers, printers, and Xerox machines, along with several instruments used by the faculty of sciences, etc., are recorded in the Estate Office after purchase. Once it is decided that they are non-functional, they are again collected by the Estate Office and auctioned.
2. Efforts are made to promote "reuse" in many items, like refiling cartridges several times.
3. The University is adopting the policy of donating lower-version computers to people in need once newer versions are procured, based on enhancing the efficiency of advanced technology.
4. The University also adopts the buy-back scheme for electronic equipment in some situations to avoid unnecessary purchases and disposal of computers and other electronic gadgets.

Nuclear waste shall be handled as per the guidelines of the Government of India and the International Atomic Energy Agency.

#### **Committee for E-Waste Management (8 Members)**

- Head, Department of Physics (Chairman)
- Two Faculty members from each faculty (nominated by the Vice-Chancellor)-Members
- Estate Officer-Member

#### **Roles and Function of the E-Waste Management Committee**

- The committee will execute and monitor the day-to-day activities in coordination with the concerned staff or agency.
- The committee will conduct a meeting once a month to review the status.
- The committee will maintain a database about recycling/reuse/reduce of E-waste.
- Any modification or upgrade of the existing policy can be made with the permission of the SUK Waste Management Committee.

#### **Tenure of committee**

- The faculty members nominated for the position have a maximum of 2 years or till the superannuation, which is earlier.

## Waste Management Practices



## E-Waste Management Practices



## Sewage Treatment Plant



# Sewage Utilization as Manure



# Maintaining a green campus



# Maintaining a green campus



GPS Map Camera



Pachangawa, Uttar Pradesh, India

C4rj+7cr, Pachangawa, Uttar Pradesh, India

Lat 27.440672° Long 83.13141°

29/07/2025 01:05 PM GMT +05:30



C4QM+G6, Pachangawa, Uttar Pradesh, India,

Lat: 27.438056, Long: 83.134549

31 Jul, 25, 04:38 pm, Thursday



34.42° NE

**Wet Waste management: STP Plant-01; 0.75 MLD**





e-Stamp

Certificate No. : IN-UP24707289645684X  
Certificate Issued Date : 30-Dec-2025 10:24 AM  
Account Reference : NEWIMPACC (SV) up14855604/ SIDDHARTH-NAGAR SADAR/ UP-SOT  
Unique Doc. Reference : SUBIN-UPUP1485560445849079278291X  
Purchased by : ADHISHASHI ADHIKARI N P KAPILVASTU SDR  
Description of Document : Article 5 Agreement or Memorandum of an agreement  
Property Description : Not Applicable  
Consideration Price (Rs.) :  
First Party : ADHISHASHI ADHIKARI N P KAPILVASTU SDR  
Second Party : Not Applicable  
Stamp Duty Paid By : ADHISHASHI ADHIKARI N P KAPILVASTU SDR  
Stamp Duty Amount(Rs.) : 100  
(One Hundred only)



Induraj Nath Chaudhary  
NOTARY SIDDHARTH  
INSTP SIDDHARTH  
UP INDIA

Please write or type below this line

**अनुबन्ध पत्र**

कार्य का विवरण- सिद्धार्थ विश्वविद्यालय कपिलवस्तु परिसर में उत्सर्जित कूड़े का संग्रहण, परिवहन एवं निस्तारण का कार्य।

प्रथम पक्ष- रजिस्टार सिद्धार्थ विश्वविद्यालय कपिलवस्तु सिद्धार्थनगर।

द्वितीय पक्ष- अधिशासी अधिकारी नगर पंचायत कपिलवस्तु सिद्धार्थनगर।

- उपरोक्त कार्य के सापेक्ष गठित अनुबन्ध एक वर्ष (दिनांक 01.10.2025 से 30.09.2026 तक) के लिए मान्य होगा।
- उक्त कार्य अनुबन्ध के सापेक्ष 05 कुट्टल तक प्रतिदिन कूड़े का संग्रहण, परिवहन एवं निस्तारण हेतु प्रभावी होगा तथा कार्य संतोषजनक न पाये जाने पर माउ कुलपति जी का निर्णय अंतिम एवं सर्वमान्य होगा।
- नगर पंचायत कपिलवस्तु द्वारा प्रत्येक माह में 05 गैर सेवा के बदले अगले माह के प्रथम सप्ताह में सिद्धार्थ विश्वविद्यालय को भुगतान नगर पंचायत कपिलवस्तु के खाते में करना होगा। किन्हीं कारणों से भुगतान न होने की दशा में संतोषजनक कारण से नगर पंचायत कपिलवस्तु को अवगत कराना होगा एवं द्वितीय सप्ताह के अन्त तक भुगतान की कार्यवाही पूर्ण करनी होगी। अन्यथा की स्थिति में उपरोक्त अनुबन्ध से स्वतन्त्र होने का अधिकार, अधिशासी अधिकारी नगर पंचायत कपिलवस्तु में निहित होगा।
- सोनी पक्षों में से किसी पक्ष द्वारा उपरोक्त समझौते से असहमति की दशा में समझौता निरस्त किया जा

उपरोक्त कार्य के बाद विवाद की दशा में न्यायिक क्षेत्राधिकार जनपद सिद्धार्थनगर होगा।  
उपरोक्त शर्तों के अनुरूप उपरोक्त कार्य कार्ययें जाने हेतु अनुबन्ध गठित किया जाता है।

Induraj Nath

**कार्यालय नगर पंचायत कपिलवस्तु जनपद-सिद्धार्थनगर**

पत्रांक 479 / न0प0कपि0सि0नगर/2025-26

दिनांक 10-01-2026

सेवा में,

कुलसचिव  
सिद्धार्थ विश्वविद्यालय कपिलवस्तु,  
जनपद सिद्धार्थनगर।

विषय: सिद्धार्थ विश्वविद्यालय कपिलवस्तु परिसर में उत्सर्जित कूड़े का संग्रहण एवं परिवहन में अनुबन्ध के सापेक्ष भुगतान किये जाने के सम्बन्ध में।

महोदय,

उपरोक्त विषयक के सम्बन्ध में सादर अवगत कराना है कि आपके कार्यालय पत्रांक 1188/सा0प्र0/सि0वि0वि0/2025 दिनांक 18.12.2025 के अनुपालन में दिनांक 06.01.2026 को रू0 100.00 के स्टाम्प पेपर पर अनुबन्ध पत्र प्रेषित कर दिया गया है। जिसके कम में सिद्धार्थ विश्वविद्यालय कपिलवस्तु एवं नगर पंचायत कपिलवस्तु के बीच हुए अनुबन्ध (दिनांक 01.10.2025 से दिनांक 30.09.2026 तक) के आधार पर नगर पंचायत कपिलवस्तु द्वारा सिद्धार्थ विश्वविद्यालय कपिलवस्तु परिसर में उत्सर्जित कूड़े का संग्रहण एवं परिवहन कार्य की दी गयी सेवा का माह अक्टूबर से दिसम्बर 2025 का भुगतान रू0 105000.00 (रू0 एक लाख पाँच हजार) प्रतिमाह के हिसाब से तीन माह का कुल धनराशि रू0 315000.00 (रू0 तीन लाख पन्द्रह हजार) मात्र नगर पंचायत कपिलवस्तु के खाते में NEFT/RTGS खाता सं0 40026628472 बैंक का नाम-स्टेट बैंक आफ इण्डिया, शाखा बर्दपुर बाजार, आई0एफ0एस0सी0 नं0 SBIN0002531 में आप द्वारा किया जाना है।  
अतः आप से अनुरोध है कि उपरोक्त दी गयी सेवा के सापेक्ष नगर पंचायत कपिलवस्तु के खाते में भुगतान करने का कष्ट करें।

अधिशासी अधिकारी  
नगर पंचायत कपिलवस्तु  
जनपद सिद्धार्थनगर।

श्री 20वीं  
As per rules

कुलसचिव  
13-1-26

# Separate Collection of e-waste

