

Government Degree College Kulgam

Chawalgam Road Kulgam-192231

**Assessed and Accredited with 'C' Grade by the
National Assessment and Accreditation Council**



Recognized by the UGC under its 2(f) & 12 (b)

Environmental Ethics/Policy
2022


Principal
Govt. Degree College
Kulgam

Environmental Ethics at GDC Kulgam:

The constitution of India under articles 51A (g) & 48A reflects commitment to clean environment and the same is also enshrined in the India's National Environment Policy (NIP) unveiled in the year 2006. It is well established research that conservation of environment is the most significant factor in achieving Sustainable Development Goals for any society. In this background the Govt. Degree College has also unveiled its Environmental Ethics/Policy in the year 2022. Prior to this the college did its maiden Green audits in the college campus in the year 2021. The GDC Kulgam is committed to contribute in achieving the key objectives unveiled in the NIP viz. to protect and conserve critical ecological systems and resources, to ensure equitable access to environmental resources and quality for all sections of society, to ensure judicious use of environmental resources to meet the needs and aspirations of the present and future generations, to integrate environmental concerns into policies, plans, programmes, and projects for economic and social development, to ensure efficient use of environmental resources in the sense of reduction in their use etc.

In consonance with the Nip objectives, the GDC Kulgam is committed to play a positive and creative role in the form of teaching, research, NSS, NCC, campaigning, awareness programmes, collaborations to mitigate the environmental crisis and upbuilding environmental ethics. The GDC Kulgam is committed to protect the natural ecology within the campus and aware the masses on the same outside the campus.

Aims and Objectives

Environmental Management

- To promote sound environmental management policies and practices throughout the College Campus.
- As a minimum, to comply with the requirements of relevant rules and regulations set by the competitive organizations.
- To reduce and, where practicable, prevent pollution.
- To adopt targets for improving environmental performance.
- To ensure a sound understanding of current environmental performance.

Carbon Management

- To implement a carbon management strategy, including the efficient use of energy.
- To reduce greenhouse gas emissions.
- To ensure the uptake of low carbon technologies in buildings and equipment.

Water Management

- To make efficient and environmentally responsible use of water, including identifying opportunities for water reuse.

Procurement

- To promote life cycle thinking in the procurement of goods and services.
- To work with suppliers to promote sustainable resource management practices.



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Waste Management

- To set and achieve targets for reducing resource use.
- To minimize the adverse environmental impacts of the decommissioning and disposal of college assets.
- To implement sustainable resource management practices.

Transport

- To implement sustainable transport practices across all activities within the campus.

College Estate

- To develop and implement a college estate strategy based on sound environmental and sustainability principles.
- To manage the college estate with a view to enhancement of biodiversity wherever possible.
- To require a sustainable construction plan for any new college development and refurbishment project.

Awareness and Training

- To communicate internally and externally the college environmental objectives and performance.
- To raise awareness of staff and students of the college environmental impact, activities and performance and good practice through NSS and NCC.
- To provide appropriate environmental educational programmes for staff and students.
- To encourage and facilitate feedback and suggestions on ensuring good practices.

Evaluation of Environmental Policy

- To undertake a regular review of environmental management procedures and activities to ensure suitability, adequacy and effectiveness.

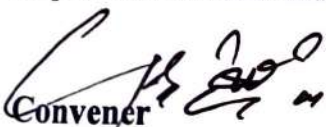
Responsibilities

The main responsibility for implementation of this policy lies with the NSS & NCC units of the college.

The convener of college development committee is responsible for ensuring compliance with college Environment Policy within their area of control.

The college will actively monitor the performance all units in implementation of the aims and objectives of this Policy in the activities under their control.

Whilst the college accepts the main responsibility for implementation of this policy, individuals have a very important role in co-operating with those responsible for safeguarding the environment. Individuals are required to abide by rules and requirements made under the authority of this policy.


Convener

Internal Quality Assurance Cell


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Govt. Degree College
Kulgam


PRINCIPAL 15/9/22



OFFICE OF THE PRINCIPAL
GOVERNMENT DEGREE COLLEGE KULGAM

KULGAM, JAMMU & KASHMIR- 192231
(NAAC ACCREDITED)



Email: kulgamprincipal@gmail.com
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Tel. No: 01931-260177
Fax No: 01931-260177

No: GDCK/Estt./24/138

Dated: 23/03/2024


ORDER

In suppression of all the orders on the subject, the Environmental Advisory Committee cum Environmental Protection Committee of the college is hereby constituted with the following composition.

S. No.	Name	Department	Status
1.	Principal	Administration	Chairperson
2.	Dr. Gowhar Hamid Dar	Environmental Science	Convener
3.	Prof. Shamim Ahmad Hakim	BCA	Co-Convener
4.	District Forest Officer Kulgam or his representative	Forest Department	External Member
5.	District Officer, Pollution Control committee Kulgam or his representative	J&K Pollution Control committee	External Member
6.	Executive Officer Municipal Committee Kulgam or his representative	District Municipal Committee Kulgam	External Member
7.	Dr. Aijaz Ahmad Wachkoo	Zoology	Member
8.	Dr. Showkat Ahmad Pala	Botany	Member
9.	Dr. Ayaz Mehmood	Chemistry	Member
10.	Dr. Dawood Ahmad Bhat	Geography	Member
11.	Dr. Sajad Hussain	Economics	Member
12.	Prof. Sharik Mushtaq	BCA	Member
13.	Prof. Zahoor Ahmad Thoker	Education	Member
14.	Dr. Aadil Hamid	Environmental Science	Member
15.	Zahid Mubarak	Environmental Science	Student Representative
16.	Benayat Ul Islam	Environmental Science	Student Representative

The mandate of the committee shall be.

1. To conduct the environmental audit (Internal/External) of the campus on regular basis.
2. To suggest measures regarding the development of green campus.
3. The committee may co-opt any other member as deemed appropriate.


PRINCIPAL
Govt. Degree College
Kulgam

- Copy to:
1. Coordinator, IQAC for information.
 2. Concerned.
 3. Master file/Office records.


Principal
Govt. Degree College
Kulgam



Government Degree College, Kulgam

GREEN CAMPUS, ENERGY AND ENVIRONMENT POLICIES

Principal
Govt. Degree College
Kulgam

IQAC Government Degree College, Kulgam
[kulgamprincipal@gmail.com]

Campus greening programs are becoming more and more popular, and Government Degree College, Kulgam is pushing environmental education and learning to support sustainable growth for the community at large, both on and off campus. The college is dedicated to preserving its green areas, conserving energy and water, prohibiting automobiles on campus, carbon neutrality, and handling waste and recycling in an appropriate manner. The college has multiple regulations in place for waste management, water conservation, energy saving, and environmental activities.

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Evaluation and Assessment

- The College Environment Advisory Committee, as the designated authority, is responsible for ensuring that the environmental policies are followed across the whole college.
- The College principal will be in charge of compliance at higher levels, including the College Environment Advisory Committee.

Communication to Stakeholders

- On the college website, the policy will be available.
- Placed at several areas are posters urging staff and students to protect the environment and energy.
- As a prestigious institution, the college takes institutional stakeholders' opinions into account in addition to information from other sources.

Awareness and Capacity Building Program

- The college educates all students, staff, and other pertinent stakeholder groups on environmental awareness, energy conservation, green initiatives, and related topics.
- The college holds recurring events and campaigns to support environmental preservation, green projects, and water conservation in the student community and among its workforce.
- Students, staff, and other stakeholders shall be apprised with regular updates on the most recent findings, and study results related to water saving, green initiatives, and environmental preservation.
- Water conservation, green projects, and environmental preservation research findings and outcomes are regularly shared with staff, students, and the community at large.

Review of Environmental Policies

- Every five years, the policies will be evaluated to include any necessary changes based on opportunity and need. But the policy can also be examined beforehand to see if it still makes sense in light of the changing environmental policies.

Energy Conservation Policy

► **Preamble.** Government Degree College, Kulgam, the highest learning institution in the area, is committed to minimize the college's energy use, cut energy costs, and aid in the achievement of greenhouse gas reduction targets. The college is steadfast in developing and putting into place a green and sustainable energy system throughout the whole campus in order to increase public awareness and encourage the switch to renewable and sustainable energy sources.

Government Degree College, Kulgam is modernizing its facilities to satisfy the institution's 100% energy requirement using Solar Energy. The college currently uses a 50kV solar rooftop system to meet 50% of its energy needs. In addition to producing its own electricity using sustainable solar power systems, college students are taught the importance of environmental preservation and sustainable solar power.

► **Scope.** Every Government Degree College, Kulgam building, facility, and equipment is covered by this policy.

► **Policy.** Energy saving techniques include turning off the lights when leaving a room, disconnecting equipment when not in use, and choosing to walk rather than drive primarily to minimize energy costs and to lessen the burden on the planet's natural resources.

- Prior to leaving the classroom/departments/laboratories/conference halls, make sure all lights, interactive flat panel displays, fans, equipment and air conditioning systems are off.
- Use of LED lights instead of regular lights.
- Maximizing the utilization of natural light and turning off all nonessential lighting wherever possible.
- Setting up of central facilities to cut quantity of appliances, facilities, and equipment.
- Centralizing office equipment for efficient usage.
- Purchase of energy efficient equipment.
- Energy management.

By implementing strategies that promote a safe, secure, and environmentally conscious campus community, the college hopes to boost campus energy efficiency, ensure an appropriate level of indoor air quality, and realistically and fully reduce energy usage.



Principal
Govt. Degree College
Kulgam

Waste Management Policy

► **Preamble.** Government Degree College, Kulgam is dedicated to managing all wastes produced by its activities in an environmentally responsible way and in compliance with all applicable waste management regulations. The college understands the significance of adhering to the legal obligations, managing waste properly, minimizing waste that ends up in landfills, and maximizing reuse and recycling wherever it is practical. In the context of waste management services, the college uses the most environmentally friendly choice that is feasible.

► **Scope.** The Government Degree College, Kulgam, and all of its facilities are covered under this policy.

► **Policy.**

- Waste management is done in accordance with the applicable waste management guidelines.
- The right waste segregation method is used at the source to dispose of all campus wastes properly.
- Wherever possible, the biodegradable wastes are converted into environmentally friendly products with additional value using conventional or vermicomposting processes.
- Nonbiodegradable trash disposal coordinated with the Municipal Council, Kulgam.
- Reduce waste production at its source and abide by the 3Rs (Reduce, Reuse, and Recycle).
- Educate students, employees, and other stakeholders about waste management concepts and practices through training and awareness campaigns.
- Single-use plastic elimination through increased NSS and NCC participation.
- Encourage and support the production of environmentally friendly, biodegradable alternatives to single-use plastics.
- Adopt and uphold current waste management rules.

The college requires all users of the facilities—students, visitors, teaching and non-teaching staff, and anybody else using the space—to abide by this policy in order to ensure compliance with all waste regulations.



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Govt. Degree College
Kulgam

Water conservation Policy

► **Preamble.** Government Degree College, Kulgam is dedicated to implementing water-saving practices in tandem with its declared plan for environmental preservation. Through initiatives ingrained in its academic strategy and procedures, our water conservation policy reaffirms its commitment to sustainable development.

► **Scope.** This policy will be in effect at all Government Degree College locations in Kulgam.

► **Policy.**

- Take proactive steps to determine the patterns of water consumption in each of our locations and work toward minimizing water footprints by installing water-efficient technologies and optimizing water usage.
- Turn off the taps to avoid water running and monitor any leakages
- At every location, incorporate rainwater gathering techniques into your planning and strategy.
- Utilize reclaimed water for gardening in order to reduce the need for additional water usage.
- Take action to stop water pollution in all areas and establishments by making sure waste water is disposed of properly.
- Ensure that all regulatory frameworks pertaining to water management and conservation are being followed.

Water conservation and management play a critical role in maintaining the ecosystem and ensuring future generations have access to clean water. Government Degree College, Kulgam believes that by developing plans for effective water use, long-term, significant water savings can be realized.



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Green Campus Initiatives

- The college plans to boost its tree-planting efforts in order to preserve a clean, environmentally friendly atmosphere that lowers pollutants and enhances the lush atmosphere.
- Students plant and tend to saplings, gaining practical experience, in addition to learning about the importance of trees in mitigating climate change, enhancing air quality, and protecting biodiversity.
- Establishing herbal gardens with decorative, therapeutic, and aromatic plants to improve the college's green space and raise oxygen levels
- Preservation and recording of the biodiversity on campus.
- Invest in renewable energy sources like wind and solar energy.
- Encourage the digitization of internal assessment and attendance records in order to cut down on paper usage.
- Refresh the e-journals and e-books section of the college library to lessen the reliance on printed materials.
- Promote the use of email for assignment submissions between professors and students.
- In cooperation with scrap dealers, gather and recycle paper waste produced on campus.
- Encourage the use of reusable bottles instead of single-use plastic ones.
- Minimize food waste and arrange recycle and rubbish in separate containers.
- A regular, curriculum-based environmental audit program that finds waste and inefficiencies related to campus operations and identifies environmentally beneficial alternatives.



Principal
Govt. Suburban College
Bhubaneswar

Disabled-Friendly, Barrier Free Environment

The college makes its campus more handicapped-friendly by offering inclusive services and an accessible environment for students, including academic support and accommodations for those with disabilities.

- On-campus wheelchair accessibility.
- Notice boards and signposts for easy access.
- Ramps for easy classroom entry.
- Divyangjan friendly washrooms/ accessible restrooms.



Principal
Govt. Degree College
Mulliganur



**OFFICE OF THE DEPUTY DIRECTOR FIRE & EMERGENCY SERVICES
COMMAND KULGAM**

Email: ddfire-kulgam@jk.gov.in

The Principal,
Government Degree College,
Kulgam/Kilam/DH Pora/Frisal.

Subject: - Fire Safety Audit of Government Degree Colleges of District Kulgam.

Sir,

Kindly refer to the subject captioned above. In this connection, the fire safety audit of Degree Colleges of District Kulgam has been conducted by the undersigned along with team of officials of this department to assess the requirements to be put in place in order to restrain the fire loss to minimum. The fire safety measures/recommendations in this regard are listed at **Annexure "A"** for favour of kind information and further necessary action at your end please.

Yours faithfully,


✓ Deputy Director
Fire & Emergency Services
Command Kulgam

No: DDKGM/F-Prv/2023/463-66

Dated: 24/04/2023

Copy to the:

1. Principal Secretary to Government, Higher Education Department, J&K Govt.
2. Director, Fire and Emergency Services, J&K Jammu/Srinagar.
3. Joint Director, Fire and Emergency Services, Kashmir Range Srinagar.

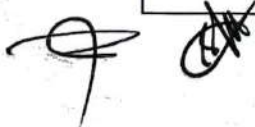
...for favour of kind information please.


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Govt. Degree College
Kulgam

Annexure "A" to the letter No. DDKGM/FPV/2023/463-66 dated: 24/04/2023

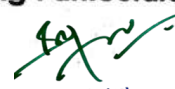
Name of Govt. building	Government Degree College Kulgam
Building Particulars	<ol style="list-style-type: none"> 1. The Degree College Kulgam is approx. 03 kms away from Fire and Emergency Station HQ. Kulgam. 2. The College comprising upon following blocks: <ol style="list-style-type: none"> i. Administrative Block: - Double storeyed concrete building fitted with CGI sheet roofing on iron truss. ii. Arts Block: -Double storeyed concrete building fitted with CGI sheet roofing on iron truss. iii. Girls Common Room: -Double storeyed concrete building fitted with CGI sheet roofing on iron truss. iv. Science Block: -Triple storeyed concrete building fitted with CGI sheet roofing on iron truss. v. Old HS Block-1st: - Single storeyed concrete building fitted with CGI sheet roofing on wooden truss. vi. Old HS Block-2nd: - Single storeyed concrete building fitted with CGI sheet roofing on wooden truss. vii. Residential Huts: - Two Single storeyed concrete buildings fitted with CGI sheet roofing on iron truss and wooden truss respectively.
Existing Fire Fighting System	<p>03 No. = 6 kgs & 01 No. = 4.5 kgs capacity ABC/DCP type fire extinguisher are installed in Administrative Block in which 4.5 kgs cap fire extinguisher is non-functional.</p> <p>05 No. = 6 kgs capacity ABC type, 01 No. = 9 litre capacity water type and 01 No. = 4.5 kgs capacity carbon dioxide type fire extinguishers are installed in Arts Block. In which 05 No. fire extinguishers are non-functional.</p> <p>01 No. = 6 kgs capacity ABC and 01 No. = 4.5 kgs capacity CO₂ type fire extinguishers are installed in Girls Common room.</p> <p>10 No. = 6 kgs capacity ABC type and 01 No = 4.5 kgs capacity. CO₂ type fire extinguishers are installed in the Science Block.</p> <p>03 No. = 6 kgs capacity ABC type fire extinguishers are installed in the old HS Block- 1st in which 01 No. is non-functional.</p>
Availability of Water Source	5000 ltr capacity in shape of terrace tanks are presently available in the college premises.
Fire Safety Recommendations	<ol style="list-style-type: none"> 1. Two 9 litre water expelling extinguishers or ABC 5/6 kg fire extinguisher for every 200 m² with minimum 4No of extinguishers per floor/compartments. The extinguishers should be so located as to be available within 15 m radius. 2. One 4.5 kg capacity carbon dioxide or one 2/3 kg capacity clean agent extinguisher for every 100 m² of floor area or part thereof with minimum 02 extinguishers so located so as to be available within 10 m radius. 3. Extinguishers shall be installed and maintained in accordance with IS 2190. 4. Hose Reel is recommended for use in fixed installations conform


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Kulgam



to BIS specifications connected with the terrace water tank of 10000 liters capacity provided in the building and connected with one electric and one diesel pump of 450 LPM discharge capacity with minimum pressure of 3.5kg/cm². The Hose Reel shall be reachable to every nook & corner of the building (for double and triple storeyed buildings only).

5. Manually Operated Fire Alarm system should be provided strictly as per NBC accordance to the (BIS 2189/2008 specifications) (for double and triple storeyed buildings only).
6. Exit sign boards should be installed in each exit.
7. All exits/entrance routes shall be kept free from any obstructions so as to provide hassle free evacuation in case of any emergency besides all gates and doors shall be kept unlocked during the occupancy of the buildings. The corridor of the building shall not be used for any kind of storage
8. No hazardous material should be allowed to store inside/ outside and exit ways of the building.
9. The staff should be trained to handle and operate the First Aid fire fighting equipments/systems. The management shall be wholly and solely responsible for keeping the fire fighting system in working condition.
10. Every room with a capacity of 45 persons in area shall have at least two doorways.
11. No exit doorway shall be less 1 metre in *width*, except assembly halls where door width should not be less than 2 m.
12. The electrical installations shall conform to IS-1646.
13. Furniture and other wooden structures shall be given fire retardant treatment of at least 2 hours rating to minimize the fire spread
14. **"NO SMOKING"** signs shall be prominently exhibited in the compound of the premises
15. The attic portion shall not be used for class work/halls nor should be used for storage of unserviceable items.
16. Arch less gates shall be at least 4.5m wide to allow free access for fire tenders in emergency and if provided with arch the same shall be at least 5m in height.
17. Fire drills shall be conducted in accordance to fire safety plan at least once in six months.
18. Facilitate free movement of Fire Services vehicles
19. The emergency telephone numbers of Fire Control Room **101, 01931-260222** and other emergency service shall be displayed on notice board as well as in conspicuous places.

Name of Govt. building	Government Degree College DH Pora
Building Particulars  <small>Principal Govt. Degree College Kulgam</small>	<ol style="list-style-type: none"> 1. The Degree College DH Pora is approx. 1 ½ km away from Fire and Emergency Station DH Pora. 2. The College comprising upon following blocks: <ol style="list-style-type: none"> i. Academic Block: - Double storeyed concrete building fitted



	<p>with CGI sheet roofing on iron truss.</p> <p>ii. Library: -Single storeyed concrete building fitted with CGI sheet roofing on iron truss.</p> <p>iii. Administrative Block: -Single storeyed concrete building fitted with CGI sheet roofing on iron truss.</p> <p>iv. Chowkidar Hut: -Single storeyed concrete building fitted with CGI sheet roofing on iron truss.</p>
Existing Fire Fighting System	10 No. = 01 kg capacity ABC/DCP type fire extinguisher are available in the Academic Block, but not installed yet.
Availability of Water Source	8500 ltr capacity in shape of terrace tanks are presently available in the college premises.
Fire Safety Recommendations	<ol style="list-style-type: none"> 1. Two 9 litre water expelling extinguishers or ABC 5/6 kg fire extinguisher for every 200 m² with minimum 4 No of extinguishers per floor/compartment. The extinguishers should be so located as to be available within 15 m radius. 2. One 4.5 kg capacity carbon dioxide or one 2/3 kg capacity clean agent extinguisher for every 100 m² of floor area or part thereof with minimum 02 extinguishers so located so as to be available within 10 m radius. 3. Extinguishers shall be installed and maintained in accordance with IS 2190. 4. Hose Reel is recommended for use in fixed installations conform to BIS specifications connected with the terrace water tank of 10000 liters capacity provided in the building and connected with one electric and one diesel pump of 450 LPM discharge capacity with minimum pressure of 3.5kg/cm². The Hose Reel shall be reachable to every nook & corner of the building (for double storeyed buildings only). 5. Manually Operated Fire Alarm system should be provided strictly as per NBC accordance to the (BIS 2189/2008 specifications)(for double storeyed buildings only). 6. Exit sign boards should be installed in each exit. 7. All exits/entrance routes shall be kept free from any obstructions so as to provide hassle free evacuation in case of any emergency besides all gates and doors shall be kept unlocked during the occupancy of the buildings. The corridor of the building shall not be used for any kind of storage 8. No hazardous material should be allowed to store inside/ outside and exit ways of the building. 9. The staff should be trained to handle and operate the First Aid firefighting equipment/systems. The management shall be wholly and solely responsible for keeping the firefighting system in working condition. 10. Every room with a capacity of 45 persons in area shall have at least two doorways. 11. No exit doorway shall be less 1 metre in width, except assembly halls where door width should not be less than 2 m. 12. The electrical installations shall conform to IS-1646.

	<p>13. Furniture and other wooden structures shall be given fire retardant treatment of at least 2 hours rating to minimize the fire spread</p> <p>14. "NO SMOKING" signs shall be prominently exhibited in the compound of the premises</p> <p>15. The attic portion shall not be used for class work/halls nor should be used for storage of unserviceable items.</p> <p>16. Arch less gates shall be at least 4.5m wide to allow free access for fire tenders in emergency and if provided with arch the same shall be at least 5m in height.</p> <p>17. Fire drills shall be conducted in accordance to fire safety plan at least once in six months.</p> <p>18. Facilitate free movement of Fire Services vehicles</p> <p>19. The emergency telephone numbers of Fire Control Room 101, 01931-260222 and other emergency service shall be displayed on notice board as well as in conspicuous places.</p>
Name of Govt. building	Altat Memorial Government Degree College Kilam
Building Particulars	<p>1. The Degree College Kilam is approx. 10 kms away from Fire and Emergency Station HQ. Kulgam.</p> <p>2. The said college is functioning in double storeyed concrete building fitted with CGI sheet roofing on iron truss.</p> <p>3. Three pre-fabricated single storeyed huts fitted with CGI sheet roofing on iron truss.</p>
Existing Fire Fighting System	10 No. = 04 kg capacity each ABC/DCP type fire extinguishers are installed in the main college building.
Availability of Water Source	6000ltr capacity underground water tank is presently available in the college premises.
Fire Safety Recommendations	<p>1. Two 9 litre water expelling extinguishers or ABC 5/6 kg fire extinguisher for every 200 m² with minimum 4 No of extinguishers per floor/compartment. The extinguishers should be so located as to be available within 15 m radius.</p> <p>2. One 4.5 kg capacity carbon dioxide or one 2/3 kg capacity clean agent extinguisher for every 100 m² of floor area or part thereof with minimum 02 extinguishers so located so as to be available within 10 m radius.</p> <p>3. Extinguishers shall be installed and maintained in accordance with IS 2190.</p> <p>4. Hose Reel is recommended for use in fixed installations conform to BIS specifications connected with the terrace water tank of 10000 liters capacity provided in the building and connected with one electric and one diesel pump of 450 LPM discharge capacity with minimum pressure of 3.5kg/cm². The Hose Reel shall be reachable to every nook & corner of the building (for double storeyed buildings only).</p> <p>5. Manually Operated Fire Alarm system should be provided strictly as per NBC accordance to the (BIS 2189/2008 specifications) (for double storeyed buildings only)</p>

	<ol style="list-style-type: none"> 6. Exit sign boards should be installed in each exit. 7. All exits/entrance routes shall be kept free from any obstructions so as to provide hassle free evacuation in case of any emergency besides all gates and doors shall be kept unlocked during the occupancy of the buildings. The corridor of the building shall not be used for any kind of storage 8. No hazardous material should be allowed to store inside/ outside and exit ways of the building. 9. The staff should be trained to handle and operate the First Aid firefighting equipment/systems. The management shall be wholly and solely responsible for keeping the firefighting system in working condition. 10. Every room with a capacity of 45 persons in area shall have at least two doorways. 11. No exit doorway shall be less 1 metre in <i>width</i>, except assembly halls where door width should not be less than 2 m. 12. The electrical installations shall conform to IS-1646. 13. Furniture and other wooden structures shall be given fire retardant treatment of at least 2 hours rating to minimize the fire spread 14. "NO SMOKING" signs shall be prominently exhibited in the compound of the premises 15. The attic portion shall not be used for class work/halls nor should be used for storage of unserviceable items. 16. Arch less gates shall be at least 4.5m wide to allow free access for fire tenders in emergency and if provided with arch the same shall be at least 5m in height. 17. Fire drills shall be conducted in accordance to fire safety plan at least once in six months. 18. Facilitate free movement of Fire Services vehicles 19. The emergency telephone numbers of Fire Control Room 101, 01931-260222 and other emergency service shall be displayed on notice board as well as in conspicuous places.
Name of Govt. building	Government Degree College Frisal
Building Particulars	<ol style="list-style-type: none"> 1. The Degree College Frisal is approx. 05 kms away from Fire and Emergency Station Yaripora. 2. The said college is functioning in single storeyed "L" shaped concrete building fitted with CGI sheet roofing.
Existing Fire Fighting System	Nil
Availability of Water Source	Nil
Fire Safety Recommendations	<ol style="list-style-type: none"> 1. Two 9 litre water expelling extinguishers or ABC 5/6 kg fire extinguisher for every 200 m² with minimum 4 No of extinguishers per floor/compartments. The extinguishers should be so located as to be available within 15 m radius. 2. One 4.5 kg capacity carbon dioxide or one 2/3 kg capacity

clean agent extinguisher for every 100 m² of floor area or part thereof with minimum 02 extinguishers so located so as to be available within 10 m radius.

3. Extinguishers shall be installed and maintained in accordance with IS 2190.
4. Exit sign boards should be installed in each exit.
5. All exits/entrance routes shall be kept free from any obstructions so as to provide hassle free evacuation in case of any emergency besides all gates and doors shall be kept unlocked during the occupancy of the buildings. The corridor of the building shall not be used for any kind of storage
6. No hazardous material should be allowed to store inside/ outside and exit ways of the building.
7. The staff should be trained to handle and operate the First Aid firefighting equipment/systems. The management shall be wholly and solely responsible for keeping the firefighting system in working condition.
8. Every room with a capacity of 45 persons in area shall have at least two doorways.
9. No exit doorway shall be less 1 metre in *width*, except assembly halls where door width should not be less than 2 m.
10. The electrical installations shall conform to IS-1646.
11. Furniture and other wooden structures shall be given fire retardant treatment of at least 2 hours rating to minimize the fire spread
12. **"NO SMOKING"** signs shall be prominently exhibited in the compound of the premises
13. The attic portion shall not be used for class work/halls nor should be used for storage of unserviceable items.
14. Arch less gates shall be at least 4.5m wide to allow free access for fire tenders in emergency and if provided with arch the same shall be at least 5m in height.
15. Fire drills shall be conducted in accordance to fire safety plan at least once in six months.
16. Facilitate free movement of Fire Services vehicles
17. The emergency telephone numbers of Fire Control Room **101**, **01931-260222** and other emergency service shall be displayed on notice board as well as in conspicuous places.


✓ Deputy Director
Fire & Emergency Services
Command Kulgam



WATER MANAGEMENT POLICY IN THE CAMPUS

The Govt. Degree College Kulgam has an Established practice to augment the Water Conservation and Water Preservation methodologies. The college conduct all on campus research using upgraded machinery and technology that conserves water and protects water quality. The college on the subject strives on the following:

1. Decrease potable water use by converting to ditch water where possible.
2. Educate students, faculty, staff, and visitors about the semi-arid climate where college is located. Ensure every student knows campus water sources and ways to conserve those sources before leaving the university. Keep students involved in all water conservation efforts the college takes-on.
3. Improve campus infrastructure.
4. Coordinate with the district administration other stakeholders, corporations, and governments to be a leader in water conservation and quality efforts. Use other case studies and success and failure stories to make the best decisions and provide support for efforts.
5. Continue to publicize and encourage student, faculty, and staff to report water waste on campus through the college NSS.
6. Use the wide range of campus and off-campus expertise in various fields including law, geography, geology, environmental studies, ethnic studies, economics, engineering, and architecture to implement a program for every department to participate in and strategize for the best water practices.
7. Protect the quality of water released downstream.
8. The college is oriented about the future Water conservation means to be incorporated in the future building constructions.


PRINCIPAL
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Govt. Degree College
Kulgam (Kmr) J&K

KEY INDICATOR 7.1

Institutional Values and Best Practices

7.1.2: The Institution has facilities and initiatives for

- 1. Alternate sources of energy and energy conservation measures**
- 2. Management of the various types of degradable and nondegradable waste**
- 3. Water conservation**
- 4. Green campus initiatives**
- 5. Disabled-friendly, barrier free environment**

Of

NAAC Criteria 7

Institutional Values and Best Practices



Convener
IQAC
GDe Kulgam



Principal
Govt. Degree College
Kulgam

F. C. 28 (See Rule 7.8)

Detailed Bill of Contingent Charges of :Government Degree College Kulgam

Bill Date : 22/07/2023 For Period :2023-2024 Ddo Code : KLGEDU0027

Scheme: 27-2202-03-103-0099-0534-1-V-government degree colleges

Bill No :



Ddcode : 020-MACHINERY & EQUIPMENT

Sno	Name	Account Number	Voucher No	Voucher Date	Net Amount
1	Sunray Energy Systems	0916010100000064	29803637	28/03/2023	123255
Total					123255

125

22/8/23

Budget

1. Appropriation for the Current Year :-	500000
2. Expenditure including this Bill :-	157501
3. Balance Available :-	342499

Deduction Scheme	Amount
86580011200000000--Suspence TDS Income Tax	1245
Total Deduction	1245
Net Amount	123255
Gross Amount	124500

BILL PASSED FOR = 123255 (Rupees One Lakh Twenty Three Thousand Two Hundreds Fifty Five Only)

Bill Passed Under Rupees = 123256 (Rupees One Lakh Twenty Three Thousand Two Hundreds Fifty Six Only)

Bill Entered in Drawl Register at Page No7.....

S.No.14.....

I certify that the expenditure charged in this bill could not, with due regard to the interest of the State be avoided. I have satisfied myself that the charges entered in this bill have been really paid. Vouchers for all sums above Rs. 50 are attached to the bill and vouchers less than Rs. 50 are retained for Audit and shall not be used again. The bill has been prepared after observing all codal formalities & instructions issued by the Government from time to time.

[Signature]
Principal
Govt. Degree College
Kulgam

[Signature]
Principal
Govt. Degree College
Kulgam (Abcll)



Govt. Develop. / Com. purchase / Com. Energy System
J. Ahmad

Invoice

SELLER DETAILS:

Address: **SUNRAY ENERGY SYSTEMS**
0, TARIGAM, Ananthnag, JAMMU & KASHMIR, 192232
Email Id: sunrayenergy2018@gmail.com
Contact No : 09797138367
GSTIN: 01DQZPS8837M1ZO

GeM Invoice No: GEM-29803637
GeM Invoice Date: 28-Mar-2023

Order No: GEMC-511687786045878
Order Date: 28-Mar-2023

[Click here to download seller invoice](#)

SHIPPING TO:

Consignee Name: SAJAD AHMAD SHAH
Address: Govt. Degree College Kulgam Kulgam
JAMMU & KASHMIR 192231

Contact No: -9906664985-
GSTIN: 01AMRP12262F1D3

BILL TO:

Buyer Name: SAJAD AHMAD SHAH , Assistant Professor
Address: Govt. Degree College Kulgam Ananthnag JAMMU & KASHMIR 192231 Higher Education Department Jammu and Kashmir N/A
GSTIN: 01AMRP12262F1D3
Department: Higher Education Department Jammu and Kashmir
Office Zone: Govt Degree College Kulgam
Organisation: N/A

Seller Tax Invoice Number	Seller Tax Invoice Date	Dispatch Mode	Dispatch Date
1444	28-Mar-2023	Manual	28-Mar-2023

Place of Supply	Place of Supply State (State/UT Code)	Supply Type	Buyer GSTIN Number
Buyer Location	Jammu and Kashmir / 01	Intra-State	01AMRP12262F1D3

Product Description	HSN Code	Measurement Unit	GST UQ Name	Supplied Qty	Unit Price	Total Price inclusive all Taxes
Unbranded Electric resistance welded(ERW) or High frequency induction welded(HRIW) Square Steel Tubes For Structural Purposes	7206	meter	NUMBE RS	166	Rs. 750.00	Rs. 124500.00
					Taxable Amount	Rs. 105508.47
					Tax Rate (%)	18
					CGST	Rs. 9495.76
					SGST/UTGST	Rs. 9495.76
					Cess Rate (%)	0.000
					Cess Amount	Rs. 0.00
					Cess in Quantum	Rs. 0.00
					Rounding Off	Rs. 0.00
					Grand Total	Rs. 124500.00

Handwritten notes in red:
 - Gross Amount of Bill = 124500
 - I.T. Tax @ 1% = 1245
 - Net amount = 123255

Handwritten notes in red:
 - Passed for Rs 123255
 - (one lac Twenty three thousand two hundred fifty five)

PRINCIPAL
Govt. Degree College
Kulgam (Acctt)

PRINCIPAL
Govt. Degree College
Kulgam (Acctt)

Signature
Principal
Govt. Degree College
Kulgam

Entered in Stock Register

I hereby certify that the provisions mentioned herein are not applicable to All Government with G

Specification of the items mentioned in the bill is correct as per contract / supply order.

- 1. Dr. Ajay Ah Wai
- 2. Dr. M. Yones Bonat
- 3. Mr. Shaim Ah Halim

Conf. Development Committee
Dr. Shaim Ah Halim

The items have been procured as per the financial approval no. GDCM/EST/23/354, Dated - 20/03/2023. Price of the items is reasonable. The bill amounting to Rs. 124500/- (one lakh twenty thousand & five hundred only) is recommended for payment, if approved.

Purchase Committee.

- 1. Mr. Syafiq Ah Shak
- 2. Mr. Abdul Hakeem Wai
- 3. Mr. Zoshad Ah Lou
- 4. Mr. Ajay Ah Wajid
- 5. Mr. Subbal Iqbal
- 6. Mr. Parwez Ah Mir

Approved

~~Signature~~

Principal
Govt. Degree College
Kulgam

SUNRAY ENERGY SYSTEMS

TARIGAM KULGAM (J&K)

Deals in: Batteries, inverters, voltage stabilizers, Geysers and suppliers of Dry Fruits

ORIGINAL COPY

Phone: 9797138367, 7006312403

FORM "IGST"50

"IGST"INVOICE

SEERULE63(2)&(4)

GST:01DQZPS8837M1ZO

A/C No. 0916010100000064

IFSC Code JAKA0TARIGA

PAN :- 01QZPS8837M1ZK BANK BRANCH TARIGAM KULGAM (J&K)

PARTY DETAILS

Invoice No.1444

Date:28/03/2023

Name: Sajad ahmad shah

DEPARTMENT: Higher education department jammu and kashmir

LOCATION: Govt. degree college kulgam

State Code: 01

S. No.	Item Description	HSN CODE	Qty	Price (including GST)	CGST+IGST Rate	CGST+SGST Amount	Total Amount
01	Unbranded electric resistance welded(erw) or high frequency induction welded(hriw) square steel tubes for structural purposes	7206	166 No.	750.00	9% + 9%	18991.52	124,500.00

Rs. One lakh Twenty four thousand & Five hundred Only

GRANDTOTAL

124,500.00

Terms&Conditions

GOODS ONCE SOLD WILL NOT BE TAKEN BACK

Bills not paid due date will attract 24%

interest. Prescribed sales tax declaration will be given.

.....
Certified that the particulars given above are true and correct

And the amount indicated represents the price actually charged



For SUNRAY ENERGY SYSTEMS


Principal
Govt. Degree College
Kulgam





Office of the Principal
Govt. Degree College, Kulgam

Email: kulgampincipal@gmail.com
Website: <http://gdckulgam.edu.in>

Tel. No: 01931-260177
Fax No: 01931-260177


NO. GDCK/Estt./23/354


Date: 20/03/2023

Administrative Cum Financial Approval

As per the requisition submitted by all HoDs and Development Committee, approval is hereby granted for the following purchase on GeM Portal:

S.No.	Name of the Item	Quantity	Unit Price	Total Price (Rs)
1	Unbranded Electric resistance welded(ERW) or High frequency induction welded(HRIW) Square Steel Tubes For Structural Purposes NA (150X150X4 MM)	166	750	124500.00


PRINCIPAL
Govt. Degree College
Kulgam (Acctt)


Principal GDC Kulgam
PRINCIPAL
Govt. Degree College
Kulgam (Acctt)

Copy to:

1. Convener Purchase / GeM Buyer for information and necessary action.
2. Office Records


Principal
Govt. Degree College
Kulgam



All Categories



Shopping Cart



NOTIFICATIONS

Comparison sheet as on : 28.03.2023 15:53

Buyer Selected Golden Filter(s)

Cross section Length(mm) : 150

Consignee Filters Applied

Delivery State: JAMMU & KASHMIR

Quantity Required: 166

COMPARE PRODUCTS

CATEGORY CURRENT L1 ⓘ	PRODUCT ADDED BY YOU	PRODUCT ADDED BY YOU	PRODUCT ADDED BY YOU
--------------------------	-------------------------	-------------------------	-------------------------


Principal
Govt. Degree College
Kulgam



Products costing more than ₹ 25,000.00 must be compared. Please Compare Product before adding to cart	Unbranded Electr... ₹ 750.00	Unbranded Electr... ₹ 750.00	ONT-SNT Hot... ₹ 1,090.00	LMKC Hot finishe... ₹ 885.00
Price	₹ 124,500.00	₹ 124,500.00	₹ 180,940.00	₹ 146,910.00
ITEM				
Class of steel tube from where tube has been manufacture	Medium	Medium	Heavy	Heavy
Item	Square Steel Tubes For Structural Purposes	Square Steel Tubes For Structural Purposes	Square Steel Tubes For Structural Purposes	Square Steel Tubes For Structural Purposes
DIMENSION				
Cross section Length(mm)	150	150	150	150
Cross section Width(mm)	150	150	150	150
Length(m)	6	6	6	6
Tube Wall Thickness(mm)	4.0	4.0	5.4	5.4


 Principal
 Govt. Degree College
 Kulgam



Bloom Bilal Nursery

Deals in:- Flower Plant and all Fruit Plants etc.

KHUDWANI NEAR BYPASS QAIMOH KULGAM KASHMIR 192231

Dated: 09/05/24.

No. 1005
Name: Govt. Degree college Kulgam.

S. No.	Particulars	Qty.	Rate	Amount Rs.	P.
1)	previous balance.			525 //	
2)	Ajalayw.	6	300	1800 //	
3)	wale -	3	300	900 //	
4)	darialya	4	50	200 //	
5)	Mari-gold	4	25	100 //	
6)	Kulga	12	33	400 //	
6)	Sander	20	70	1400 //	
Total				4725	

157 688/404/h
for 12

Bill passed for an amount of Rs. 4725/2 (Rupees seven hundred twenty five only)

Ac. No.

05800255000004.

(Prop:) Bilal Ali, Dav.

[Signature]

Signature

[Signature]

[Signature]
Principal
Govt. Degree College
Kulgam

KHIDMAT MEDICINAL NURSERY

The Sweet Sister Nursery of
Moj Nurseries Barin Basti Kelam Kgm Kmr.

- Under The Asweet Shadow Of
- 1. Triple IM J&K
 - 2. Awarde by N.I.F in President House Delhi
 - 3. Indian System Of Medicines J&K
 - 4. Awarded By: Start-Up through E.D.I J&K

No. **2147**

C/o : Sabzar Ahmad Wani (Kilam) Dated 29-05-24

Buyer's Name G.D.C. Kulgam

Address Kulgam

Sl. No.	Description of Goods	Qty.	Rate	Amount
01	Podophyllum	10	40	400
02	Picrorhiza	10	15	150
03	Dioscorea	10	40	400
04	Viola	10	15	150
05	Bergenia	06	30	180
06	Fustala	10	20	200
07	Burage	10	30	300
08	Asparagus	10	20	200
09	Lavander	10	20	200
Bill passed for an amount of Rs. <u>2180/-</u> Rupees (<u>two thousand one hundred eighty only</u>) only				
TOTAL				2180

J&K Bank Mirbazar
A/c No.: 0551040150000824

Signature
Khidmat Nurseries
Kelam Kulgam Kgm.

The Principal
Government Degree College,
Kulgam.

copy copy / 2 / 2024
Rina

Subject: Requisition for procurement medicinal for college botanical garden

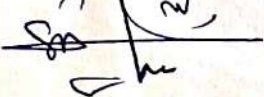
Sir,

Apropos to the cited subject your goodself is requested to arrange the below mentioned plants for college botanical garden.

1. Podophyllum hexandrum
2. Dioscorea deltoidea
3. Asparagus
4. Bergenia cilliata
5. Lavandula
6. Borage
7. Viola odorata
8. Picorhiz kuroa
9. Physalis

The earliest action from your end is solicited

Yours sincerely



Convener Landscape Committee

Dated: 26-05-2024

Principal Sir,
In view of the ongoing NAAC in this year, the requisition is submitted by the convener. Landscape committee is genuine for procurement of an plant.
[Signature]
convener



Respected Principal
The plant mentioned in
the overleaf were purchased from
Khidmat medicinal nursery Kilom kulfa
on lowest possible later after making proper
market survey. The bill is genuine & it become
for payment of Rs 2180/- Two thousand one
hundred only in favour of owner of the nursery

~~for~~
committee

[Handwritten signature]

The plants mentioned
in the overleaf were
purchased from the market
at lowest possible rates
and hence the bill it is
recommended for payment is
Conv. purchasing Committee

[Handwritten signature]

[Handwritten signature]
04/06/24

General Stock Register

Received on 22/08/2023

entered on page no. 249

& serial no. I.

[Signature]
Sig. of Store Keeper

The item/s mentioned overleaf have been received, checked and found as per the requisition. Further, the specifications of the item have been checked and found correct. The rates of the items are reasonable.

[Signature]
APTL

The item/s mentioned overleaf have been purchased through Gem vide Financial Approval No. GDCK/Estt/23/999, Dated: 16-08-2023. The items have been received and the rates are reasonable. The bill amounting to ₹ 7921/- (Seven thousand nine hundred & twenty one) is recommended for payment.

Purchase Committee

1. Prof Abdul Haleem Wani *[Signature]*
2. Dr Mohammad Iqbal Rather *[Signature]*
3. Prof Aijaz Ahmad Najjar *[Signature]*
4. Prof Gowhar Rashid *[Signature]*
5. Prof Sajad Ahmad Shah *[Signature]*
6. Prof Mohammad Altaf Paul *[Signature]*
7. Prof Pervaiz Ahmad Mir *[Signature]*
8. Prof Altaf Hussain Dar
9. Prof Zameer Ahmad Bhat *[Signature]*
10. Prof Zahoor Ahmad Itoo *[Signature]*
11. Prof Jahangeer Afzal *[Signature]*
12. SO/HA
13. Accountant *[Signature]*

[Large handwritten signature]

[Signature]
Principal
Govt. Degree College
Kulgam



OFFICE OF THE PRINCIPAL
GOVERNMENT DEGREE COLLEGE KULGAM



HTTP://WWW.GDCKULGAM.EDU.IN



KULGAMPRINCIPAL@GMAIL.COM 01931-2601877

NO: GDCK/ESTT/23/994

DATED: 16/08/2023

Administrative cum Financial Approval

As per the requisition submitted by APTI, approval is hereby granted for the following purchase on GeM:

S. No	Name of The Item	Quantity
1	Unbranded Nominal Capacity 110 Liters (Two Wheel Type Wheel Barrow) Segregation cart	01 No's
2	Unbranded Mild steel Wheel Barrow	02 No's


Principal
Govt Degree College
Kulgam

Copy to:

1. Convener Purchase Committee/GeM Buyer for information and necessary action
2. Office File


Principal
Govt Degree College
Kulgam



Principal
C.R.D.C. Kulgam

Subj: Requisition for Hand driven ^{motor cycle} (three wheeler)
& ~~two~~ one type Hand driven ^{motor cycle} (three wheeler)

Sir, with respect & regard I want to draw your kind attention towards the fact that we need above mentioned transportation tools immediately keeping in view the area of College campus, as already supplied/issued ~~but~~ have become unserviceable.

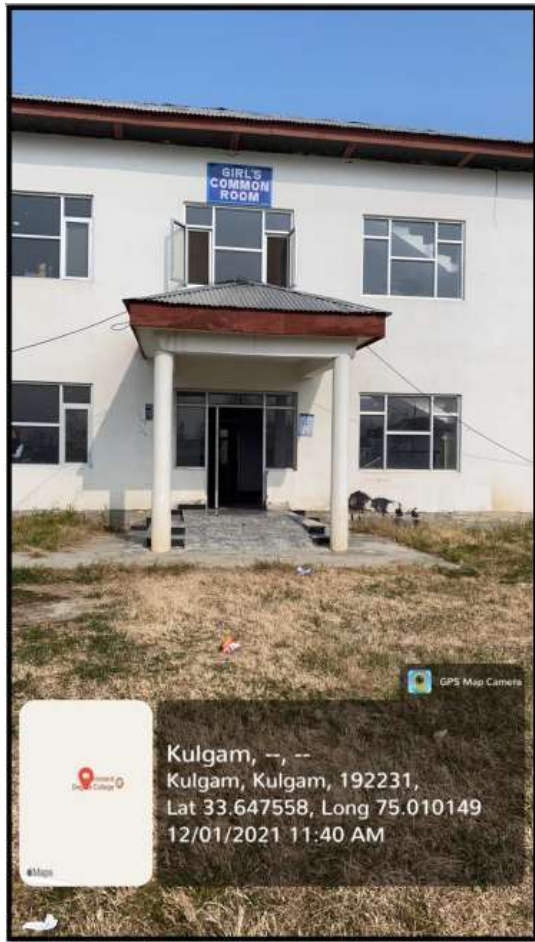
Thanks
Yours faithfully,
Shameer An Boral
APTI
C.R.D.C. Kulgam.

DT. 12/18/2023

Sir,
The items are required for carrying various items from one place to other in the Campus.
The items are ~~required~~ recommended to be procured urgently.
Covener Dev. Committee.

Principal (S/O),
The items may be purchased through
GEM portal.
W. S. S.
Conv. purchase.

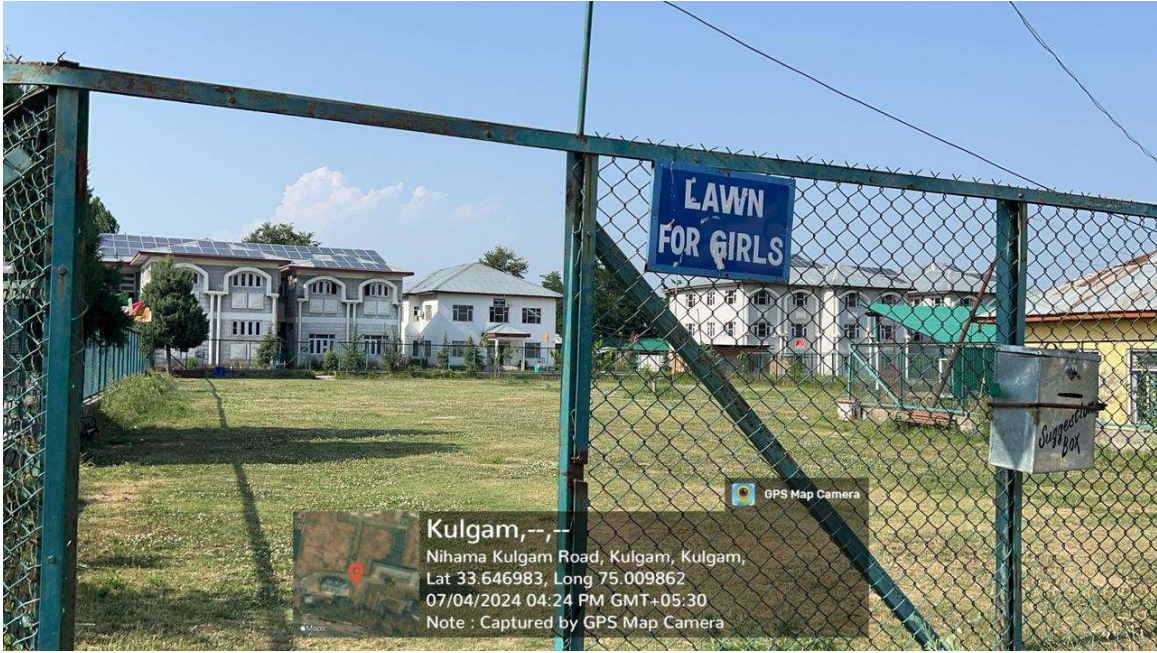
M. M. S.
Principal




Principal
Govt. Degree College
Kulgam




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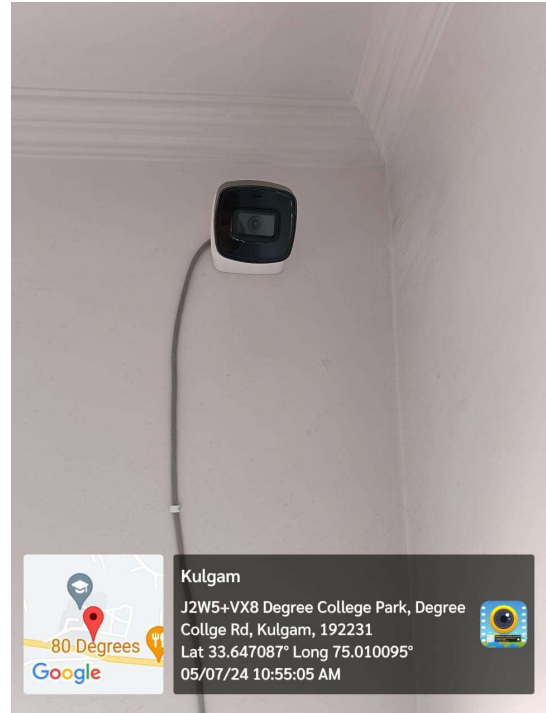
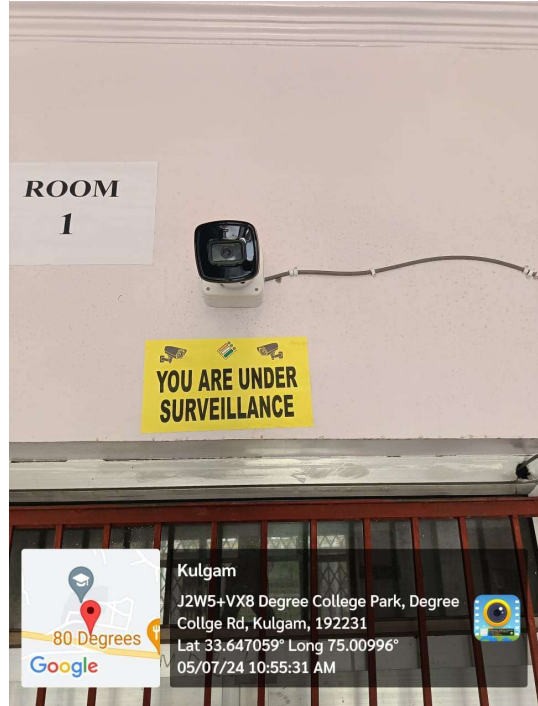
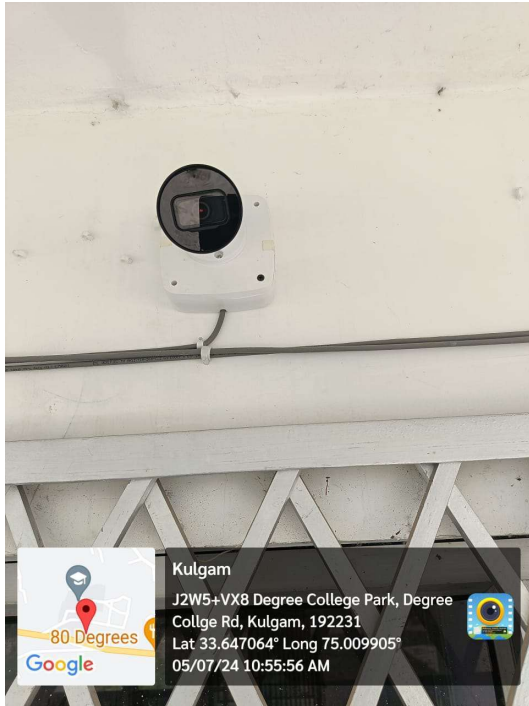

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Principal
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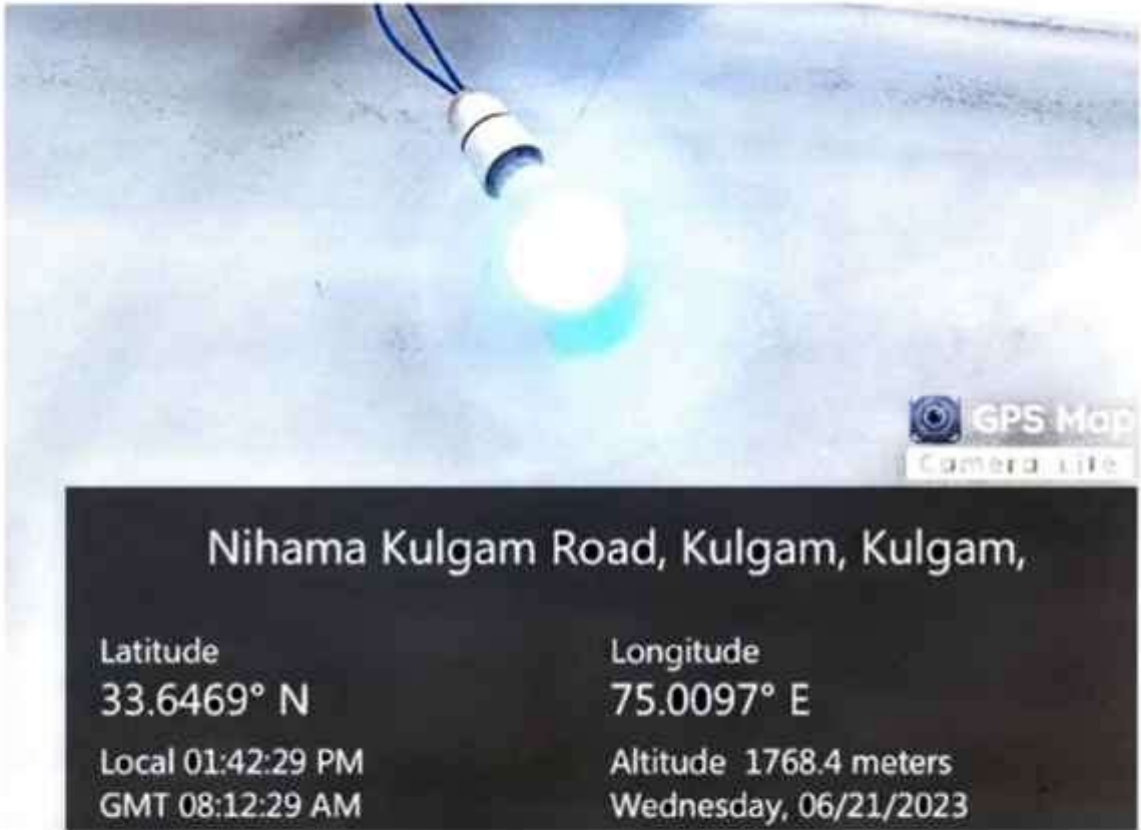

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Principal
Govt. Degree College
Kulgam




Principal
Govt. Degree College
Kulgam



DPS Map Camera

Kulgam, --, --
Kulgam, Kulgam,
Lat 33.647925, Long 75.010006
07/04/2024 10:42 AM GMT+05:30
Note : Captured by GPS Map Camera




Principal
Govt. Degree College
Kulgam




Principal
Govt. Degree College
Kulgarn




Principal
Govt. Degree College
Kulgam



GPS Map Camera



Kulgam, ,
J2X6+385, Degree Collge Rd, Kulgam, 192231
Lat 33.64759°
Long 75.011095°
04/07/24 11:23 AM GMT +05:30


Principal
Govt. Degree College
Kulgam




Principal
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Kulgam



Signature
Principal
Govt. Degree College
Kulgam




Principal
Govt. Degree College
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