



"Only Knowledge can provide salvation"

KESHAV MAHAVIDYALAYA

Approved by Govt. of Rajasthan & Affiliated to University of Kota
Atru, Distt. Baran, Rajasthan – 325218

Mobile No. 9929521506, Website: www.keshavcollege.com

E-mail:- keshavcollege02@gmail.com

Criterion 07- Institutional Values and Best Practices


Key Indicator-7.1 Institutional Values and Social Responsibilities

Metrics No-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 non-degradable waste
3. Water conservation
4. Green campus initiatives
5. Disabled-friendly, barrier free environment

S.No.	List of Documents	Link
1.	Water conservation through bunds and tanks Water distribution system, Rain water harvesting	View
2.	Disabled-friendly, barrier free environment by constructing ramps, Railings, providing wheel chairs, signage board, washrooms as required by divyangjan for their use (geotagged photos with date and caption)	View
3.	Management of the various types of degradable and non-degradable waste through waste segregation	View
4.	Bills for the purchase of equipment's for the facilities created under this metric	View


प्राचार्य
केशव महाविद्यालय अट्रू
जिला बारां (राज.)



WATER MANAGEMENT PRACTICES



1. Rainwater Harvesting: Roof & Non-Roof

Rainwater harvesting is collecting, storing, and using rainwater for various purposes. It is an effective and sustainable method of conserving water, especially in regions where water is scarce or where water supply is unreliable.

Rainwater harvesting can be done through the roof and non-roof methods, both of which can be implemented in a college setting. Roof-based rainwater harvesting involves collecting rainwater that falls on rooftops and storing it for later use. This method is typically used in buildings with large roof areas and is relatively easy to implement.

The rainwater collected from the roofs can be used for a variety of purposes, including irrigation, gnihsuftoilets, and washing clothes.

Non-roof rainwater harvesting, on the other hand, involves collecting rainwater from other surfaces such as pavements, lawns, and gardens. This method is typically used in open spaces such as parks, playgrounds, and other public areas.

Non-roof rainwater harvesting can be done using trenches, swales, and other surface-level structures that capture and store rainwater.

In a college setting, both roof-based and non-roof rainwater harvesting methods can be implemented to conserve water and reduce the demand for municipal water supply.

This can be done by installing rainwater collection systems on rooftops and in open spaces such as lawns, gardens, and parks. The collected rainwater can be used for irrigation, landscaping, and other non-potable uses.

Additionally, college can also implement rainwater harvesting systems for potable water use. This can be done by treating the collected rainwater to make it safe for drinking and cooking. This approach requires a more sophisticated and expensive system than non-potable uses, but it can be a viable option in areas with limited water supply.

Rainwater harvesting is a sustainable and effective way to conserve water and reduce the demand for municipal water supply. In a college setting, implementing rainwater harvesting systems can reduce water usage and promote sustainable practices among students, staff, and faculty.





WATER MANAGEMENT PRACTICES



Rainwater Harvesting: Roof & Non-Roof

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Keshav Mahavidyalaya's rainwater harvesting system captures maximum runoff from roof and non-roof areas. This system enhances the groundwater table and reduces potable water usage, demonstrating the college's commitment to sustainable water management.



Jeevan
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जिला बारां (राज.)





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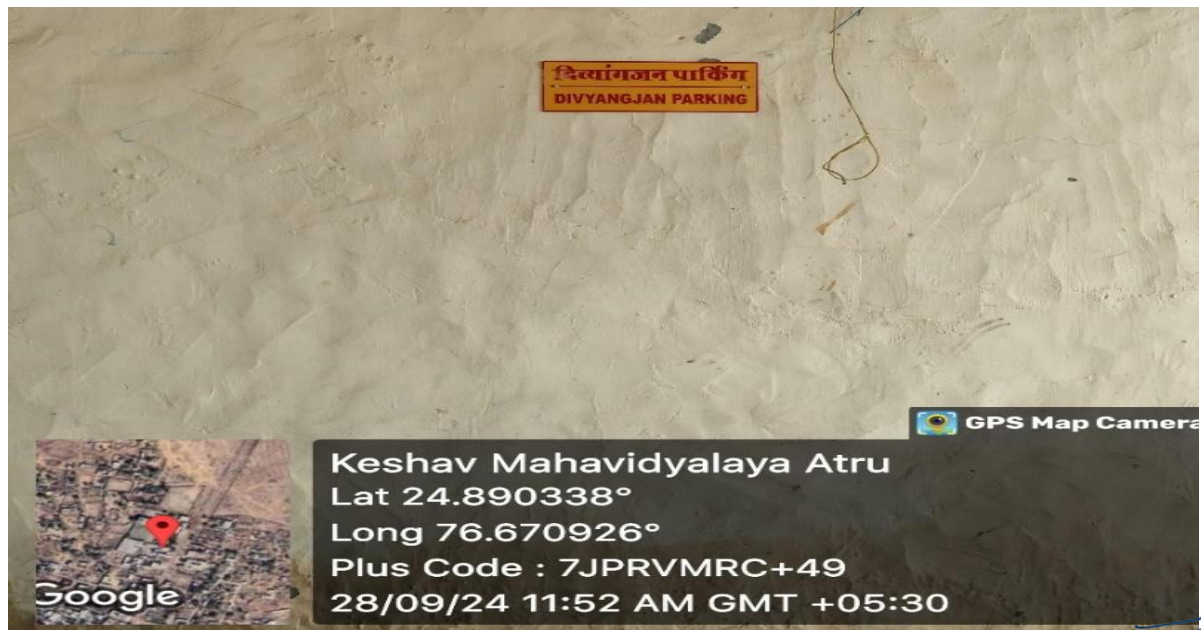
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Disabled-friendly, Barrier free Environment

Ramp, Railings, Wheelchair, Signage Board & Parking



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Washroom



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जिला बारां (राज.)



SUSTAINABLE RESOURCES UTILIZATION



1. Waste Segregation

Waste segregation in a college separates different types of waste materials for proper disposal or recycling. Proper waste segregation is crucial for managing waste effectively and reducing waste in landfills.

Waste segregation guidelines for a college:

Education and Training: Proper education and training on waste segregation should be provided to all members of the college community, including students, faculty, and staff. This includes information on what types of waste can be segregated, how to segregate waste properly, and the importance of waste segregation for sustainability.

Bin Placement: Adequate waste bins should be placed throughout the college, with clear signage indicating which types of waste should be placed in each bin. Color coding can also be used to help with waste segregation. For example, blue bins can be used for paper and cardboard, green bins for organic waste, and yellow bins for plastic and metal.

Collection and Transport: Proper collection and transport of segregated waste materials is important to ensure they are properly disposed of or recycled. Separate collection vehicles can be used for each type of waste material to ensure that they are not mixed together during transport.

Recycling Infrastructure: The college should have adequate recycling infrastructure to recycle segregated waste materials properly. This includes recycling facilities for paper, plastic, metal, and other recyclable materials.

By implementing waste segregation in a college, the campus can significantly reduce the amount of waste in landfills, promote sustainability, and save resources by recycling materials that would otherwise be discarded.

Jeevan
प्राचार्य

केशव महाविद्यालय अटरू
जिला बारां (राज.)





SUSTAINABLE RESOURCES UTILIZATION



Waste Segregation

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The college has implemented an effective waste segregation system, categorizing waste into recyclables, compostables, and non-recyclables to ensure proper disposal and recycling.

Color-coded bins are placed throughout the campus to facilitate waste segregation. Educational campaigns encourage students and staff to sort waste correctly, supporting Keshav Mahavidyalaya's recycling and composting programs.



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जिला बारां (राज.)





SUSTAINABLE RESOURCES UTILIZATION



2. Organic Waste Management

Organic waste management in a college involves properly handling, treating, and disposing of food waste and other organic materials generated on campus. Organic waste management tips for the college:

Source Separation: One of the critical components of organic waste management is source separation. This involves separating food waste and other organic materials from waste streams such as paper, plastics, and metals. The college should provide separate bins for organic waste in high-traffic areas such as dining halls and kitchens.

Composting: Composting is a natural process where microorganisms break down organic materials to create nutrient-rich soil. Composting can be a cost-effective and sustainable way to manage organic waste on campus. The college can establish on-site composting facilities or work with local composting facilities to process organic waste.

Anaerobic Digestion: Anaerobic digestion is another method for managing organic waste that involves using microorganisms without oxygen to break down organic material. This process can produce biogas, which can be used to generate energy.

Education and Outreach: Proper education and outreach are crucial to the success of organic waste management programs in college. The college should provide information on the importance of organic waste management, how to correctly separate organic waste, and how to participate in composting programs.

By implementing organic waste management in a college, the campus can significantly reduce the amount of organic waste in landfills, promote sustainability, and create valuable resources such as compost and biogas.

Jeevan
प्राचार्य

केशव महाविद्यालय अट्रू
जिला बारां (राज.)





SUSTAINABLE RESOURCES UTILIZATION



Organic Waste Management



Keshav Mahavidyalaya manages organic waste through composting, turning food scraps and garden waste into nutrient-rich compost used for campus landscaping.

Composting bins collect organic waste in cafeterias and garden areas. The resulting compost is used to fertilize plants on campus, creating a closed-loop system that reduces waste and enhances soil health.


प्राचार्य
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Bills for the purchase of Equipment's for the facilities

Tax Invoice



SUNCITY SOLAR

अनन्त ऊर्जा - उन्नत आय

Shree Chandra Mangal Suncity Marketing Pvt.Ltd.
i-69, INDUSTRIAL AREA,, ROAD NO. 5, Kota, Rajasthan
incode: 324005 Phone No.: 9950328765
GST No.: 08ABCCS1283P1ZU
State: Rajasthan, Code: 08

Buyer (Username : KMD)
Name : INDIAN SHIKSHA SAMITEE CHARDAMA (KESHAV MAHAVIDHY)
Address : ATRU, RAJASTHAN
Mob.No. : 9929521506
GSTIN : PAN : AAAAI9059E
State : RAJASTHAN Code : 08

Invoice No. SS242508000724	Dated 09/06/2024
E-Way Bill No.	Mode/Terms of Payment BANK
Buyer's Order No.	Dated
Dispatch Document No.	Delivery Note Date
Transport Details RJ20GB8143	Vehicle No.

Shipping Address
Name : KESHAV MAHAVIDHYALYA ATRU
Address : ATRU, RAJASTHAN
Mob.No. : 9929521506
State : RAJASTHAN Code : 08

Description	HSN/SAC	Qty	Amount	GST%	GST Amt.	Total
1 SOLAR POWER GENERATING SYSTEM (10 KW ON GRID SOLAR SYSTEM)	85414300	1	344187.50	12%	41302.50	385490.00
2 STRUCTURE, INSTALLATION AND WIRE & ACCESSORIES	995424	1	140008.47	18%	25201.52	165210.00
			484195.97		66504.02	550700.00

CGST=33252.01 + SGST=33252.01

Net Payable Amount : 550700.00

::Five Lac Fifty Thousand Seven Hundred only

T & C *

- Payment term 100% advance.
- Transportation will be extra.
- We are not responsible for transportation damage/theft.
- Our responsibility cease after the goods leave our premises.
- Goods once sold will not be taken back.
- Pump is NOT guranteed to be cut from the soil.
- 25 years performance warranty for solar modules with legredation.
- All T&C of warranty/guaranty of respective manufacturers to be termed on behalf of registered gurantee/warranty card.
- If products needs replacement which is under gurantee / warranty will be replaced only at company HO / authorised stock and service point(SSP). Customer has to send & pick it from HO / ISP misis only. Replacement time 15 to 30 working days.
- Any damage caused due to mishandling, natural calamity, human abuse, fire and any other type of wear and tear will not be covered under gurantee and warranty. Company shall not be held responsible and shall not provide any claim for such damages.
- I. & O.E.

NOTE: Tax levied @70% / gross consideration as per entry no. 201A/N.No. 1/2017-C.T.(Rate) dated-28/05/17 and Tax levied @30% / gross consideration as per entry no. 88/N.No. 11/2017-C.T.(Rate) dated-28/06/17

CUSTOMER CARE - 95872 11700

Company's Bank Detail

PAN : ABCCS1283P
Bank Name : ICICI Bank Ltd.
A/C No. : 683505601869
Branch/IFSC : Chopasni Road / ICIC0006835

for Shree Chandra Mangal Suncity Marketing Pvt.Ltd.

Authorized Signatory

Head Office: 03rd Floor, Ayushi Tower, Main Pal Road, Jodhpur(Raj.) 342003, Phone No. 0291-2772177

EXCLUSIVELY SUBJECT TO JODHPUR JURISDICTION

This is computer generated document

प्रचार्य
केशव महाविद्यालय अट्रु
जिला बारान (राज.)

Mob. 9785985350

!! Jai Shri Ram !!

GSTIN : 08AHGPD3259B3ZP
PAN No. AHGPD3259B
Sate Code: 08

GST INVOICE

SHRI MAHAKAL TRADERS

KHERLIGANJ ATRU, Distt. Baran (Raj.) 325218

Date: 6.14.2023

Tax Inv. No. 61

M/s. केशव महाविद्यालय अटलु

Area.....

Address.....

Site.....

GSTIN.....

Sate Code:.....

Product Description	HSN Code	Qty	Rate	Amount	SGST		CGST		Total Amount
					%	Amount	%	Amount	
1. डी		3000	4.5	13500 = 00					
2. सिमेंट		45	350	15750 = 00					
3. बजरी		11.02	2200	24244 = 00					
4. पत्थर		8	1000	8000 = 00					
5. सरिमा		1625	80	13000 = 00					
6. गिट्टी 20mm.		6.95	1150	8000 = 00					
7. पाइप		95	600	57000 = 00					
8. खेवर				75000 = 00					
9. खेवर गट्टा खुदारी				12000 = 00					
Total				226497 = 00					

Amount Of Words

दो लाख दुब्बसि एकर पर से
सत्तावन रुपये मात्र

अल संरक्षण निमार्ण कार्य

Total Amount before Tax

Add : CGST

Add : SGST

Total Tax Amount

Total Amount after Tax

E.&O.E.

1. Disputes if any, Subjects to ATRU Jurisdiction only.
2. Goods forwarded by Transport on consignee's risk.
3. Interest chargeable @ 24% after 7 days of goods receipt. Customer Sign.

For SHRI MAHAKAL TRADER

Manager Autho. Signato

Seary
प्राचार्य
केशव महाविद्यालय अटलु
जिला बारां (राज.)

GSTIN : 08AHGPD3259B3ZP
PAN No. AHGPD3259B
Sate Code: 08

!! Jai Shri Ram !!

Mob. 9785985350

GST INVOICE

SHRI MAHAKAL TRADERS

KHERLIGANJ ATRU, Distt. Baran (Raj.) 325218

Tax Inv. No. 62

Date : 6/4/2023

M/s. केशव महाविद्यालय अटलु	Area.....
Address.....	Site.....
GSTIN.....	
Sate Code:.....	

Product Description	HSN Code	Qty	Rate	Amount	SGST		CGST		Total Amount
					%	Amount	%	Amount	
1. ईट		1833	4.5	8248.50					
2. बजरी		2.86	2200	6292.00					
3. सिमेंट		22	350	7700.00					
4. बेंकर				14000.00					
5. बेंकर सुमरी				3600.00					
Total				39840.50					

Amount Of Words कुल मूल्य रु. त्रिंशत् अठार सौ मात्र	Total Amount before Tax
	Add : CGST
	Add : SGST
	Total Tax Amount
	Total Amount after Tax

जैविक खाद कंपोस्ट फीट

E. & O.E.

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3. Interest chargeable @ 24% after 7 days of goods receipt. Customer Sign.

For: SHRI MAHAKAL TRADERS
Manager Autho. Signatory

केशव महाविद्यालय अटलु
जिला बारां (राज.)

50355120

प्रो. जितेन्द्र शर्मा

॥ श्री गणेशाय नमः ॥

Mob. 9166912895

9950355120

शर्मा इलेक्ट्रिकल &**ए.सी., फ्रिज रिपेयर्स**

गायत्री नगर अटलू, जिला बारां (राज०)

क्रमांक

130

दिनांक 08/10/2023

श्रीमान् केशव महाविद्यालय अटलू

क्रम	विवरण	मात्रा	दर	रकम
1.	8cm Light	10	350	3500/-
2.	LED Bulb	100	80	8000/-

प्राचार्य

केशव महाविद्यालय अटलू
जिला बारां (राज.)

अक्षर ग्यारह हजार पाँच सौ -

योग >> 11500/-

नोट :- 1. बिका हुआ माल वापस नहीं होगा ।
2. मूल-चूक लेनी देनी ।

हस्ताक्षर याहक

हस्ताक्षर दुकानदार

GSTIN: 08AHGPD3259B3ZP

!! Jai Shri Ram !!

Mob. 9785985350

PAN No. AHGPD3259B

Sate Code: 08

GST INVOICE

SHRI MAHAKAL TRADERS

KHERLIGANJ ATRU, Distt. Baran (Raj.) 325218

Tax Inv. No. 34

Date: 15/6/2022

M/s. केशव महाविद्यालय अटल	Area.....
Address.....	Site.....
GSTIN.....	
Sate Code:.....	

Product Description	HSN Code	Qty	Rate	Amount	SGST		CGST		Total Amount
					%	Amount	%	Amount	
1. बजरी		1	2200	2200=00					
2. सिमेंट		10	350	3500=00					
3. गिट्टी		13	1150	1495=00					
4. बरतन		142	35	4970=00					
5. रेसिंग		108	120	12960=00					
Total				25125=00					

Amount of Words

पञ्चदश हजार एड सौ पञ्चदश रुपये मात्र

Total Amount before Tax

Add : CGST

Add : SGST

Total Tax Amount

Total Amount after Tax

दिव्यांजन निगम अथि हेतु रमा

E. & O.E.

1. Disputes if any, Subjects to ATRU Jurisdiction only.
2. Goods forwarded by Transport on consignee's risk.
3. Interest chargeable @ 24% after 7 days of goods receipt. Customer Sign.

For SHRI MAHAKAL TRADERS

Manager/ Autho. Signatory

प्रचय
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जिला बारां (राज.)