



**J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



7.1 INSTITUTIONAL VALUES AND SOCIAL RESPONSIBILITIES

Green campus initiatives include:

- 1. Restricted entry of automobiles**
- 2. Use of Bicycles/ Battery powered vehicles**
- 3. Pedestrian Friendly pathways**
- 4. Ban on use of Plastic**
- 5. Landscaping with trees and plants**

Principal

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7.1.5 GREEN CAMPUS INITIATIVES

Any other relevant documents

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1. RESTRICTED ENTRY OF AUTOMOBILES

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1. BRIEF REPORT ON RESTRICTED ENTRY OF AUTOMOBILES

The restricted entry of automobiles into college campuses is a growing trend aimed at enhancing safety, promoting sustainability, and fostering a more pedestrian-friendly environment. By limiting vehicle access, campuses can significantly reduce traffic congestion, minimize the risk of accidents, and improve air quality. This encourages students, faculty, and staff to utilize alternative modes of transportation such as walking, cycling, and public transport. Furthermore, restricted entry can create a more peaceful and conducive learning environment, reducing noise pollution and promoting a sense of community within the campus grounds. While challenges such as accessibility for those with disabilities and the need for adequate alternative transportation options must be addressed, the overall benefits of restricted automobile entry in college campuses make it a worthwhile consideration for institutions seeking to improve campus life and contribute to a more sustainable future.

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2. USES OF BICYCLE/ BATTERY POWERED VEHICLE

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2. BRIEF REPORT ON USES OF BICYCLE/BATTERY POWERED VEHICLES

The use of bicycles and battery-powered vehicles on college campuses offers numerous advantages, including reduced carbon emissions and improved air quality, decreased traffic congestion and noise pollution, and a more sustainable and eco-friendly environment. These modes of transportation promote physical activity and overall health among students, faculty, and staff, while also enhancing the aesthetic appeal and social interaction within the campus community. Furthermore, the implementation of bicycle and e-vehicle infrastructure, such as dedicated lanes, parking facilities, and charging stations, can significantly improve campus accessibility and encourage a shift towards more sustainable transportation choices.

Battery powered vehicle is operated in this college campus from main building to Entrance. Staff members and students are using this vehicle. This vehicle is emission free vehicle.

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PO FOR E – VEHICLE



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ISO 9001:2015 Certified Institute

JKKM/PO/03062/AUG -2020

DATE: 11-08-2020

To

Root Industries India Limited
Electric Vehicle Division
D.No.4/1-15, 4/1-8 Periya Thottam, Rakkipalayam,
Narasimmanaickenpalayam Po.
Coimbatore- 641031.

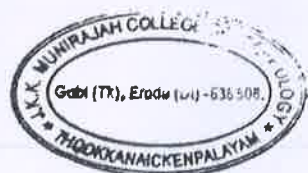
Sir,

Sub: Purchase order for RT-G A 6_Electric Vehicle_6 Seater -- Reg

With the reference we are pleased to place an order the following materials are

| S.No | Product Descriptions | Quantity | Unit Price | Total Amount |
|------------------------------|--|----------|------------|--------------|
| 1 | Model No. RT-G A 6 Battery Operated 6 Seater Electric Vehicle (All forward facing) - with premium and stylish alloy wheels & polypropelene Body, Side view Mirrors, Front LED Headlamps & Rear LED Tail Lamp, LED Side Indicators, Reverse Buzzer, Horn 180AH Battery - 6 Nos and Required Tool Kits | 1 | 4,60,000/- | 4,60,000/- |
| Total Value Inclusive of GST | | | | 4,60,000/- |

The above mentioned product total cost is **Rs. 4,60,000.00/-** (Rupees: Four Lakh and Six thousand Only), 25% of Amount will pay by RTGS and remaining payment will pay on the delivery of above mentioned electric vehicle at our college campus, J.K.K.Munirajah College of Technology, T.N.Palayam Campus. Kindly make a deliver as soon as possible.



Thanking you
[Signature]
PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (TK), ERODE (DT).

[Signature]
PRINCIPAL 11/8/20
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (TK), ERODE (DT).

[Signature]
Principal

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BILL FOR E - VEHICLE

| ADDING VALUE | ROOTS INDUSTRIES INDIA LIMITED EV DIVISION, SF.No. 4/1-8 and 4/1-15, RAKKIPALAYAM ROAD, NARASHIMANAICKENPALAYAM, COIMBATORE-641 031, TAMILNADU GSTIN: 33AABCR0314E1Z6. PAN: AABCR0314E. CIN: U02520TZ1990PLC002987. Phone: 0422-2460256/4235166, Fax: 0422-2332107. | | ORIGINAL FOR RECIPIENT | | | | | | | |
|---|--|--|---------------------------|-----------|-----------------|---|--------|--|--------|-------------|
| Bill To: M/s. J.K.K.M EDUCATIONAL INSTITUTION T. N. PALAYAM, GOBI TK Erode-638506 Tamil Nadu GSTIN : URP | | Ship To: M/s. J.K.K.M EDUCATIONAL INSTITUTION T. N. PALAYAM, GOBI TK Erode-638506 Tamil Nadu | | | | | | | | |
| | | TAX INVOICE | | | | | | | | |
| | | SI No : 1312100051 Date : 16.08.2021 Place of Supply : UR, Tamil Nadu PO No : JKMM/PO/03062 : /AUG-21 PO Date : 11.08.2021 Acc. Doc. No : 9100007314 Packing Slip No : 0080283304 Plant Code : 1800 Tax Payable Under RCM : No | | | | | | | | |
| S.No | Item Code/Description/HSN Code or SAC | Qty | UOM | Rate/Unit | Discount / Unit | Taxable Value | CGST % | CGST Amount | SGST % | SGST Amount |
| 1 | RTGDA06W/Battery Operated Vehicle (06Seater) / 87031010 | 1 | EA | 438095.00 | | 438095.00 | 2.5 | 10952.38 | 2.5 | 10952.38 |
| <p style="font-size: 1.2em; color: blue;">RS. 4,60,000/-</p> <p style="font-size: 1.2em; color: blue;">JKKMC1 CHECKED BY 16/8/21</p> | | | | | | | | | | |
| Sub Total : | | 1 | | | | 438095.00 | | 10952.38 | | 10952.38 |
| IRN: | | | | | | | | | | |
| E-way Bill No : 571286820119 Valid From : 16/08/2021 09:36:00 AM Valid Till : 17/08/2021 | | <p style="font-size: 1.5em; color: blue;">16/8/21</p> | | | | Net Amount : 459999.76 Rounding Off : 0.24 | | | | |
| STATE BANK OF INDIA, Commercial Branch, Coimbatore Account No. : 10488077408 IFSC Code : SBIN007638 | | | | | | | | | | |
| Total Amount in Words | | RUPEES FOUR LAKH SIXTY THOUSAND ONLY | | | | Grand Total | | 460000.00 | | |
| Terms & Condition : | | INR Interest per annum will be charged on all the dues. Goods once sold will not be taken back or exchanged. Our responsibility ceases as soon as goods leave our godown. We are not responsible for any damages or loss in transit. This Transaction is Subject to Courts in Coimbatore Jurisdiction only. | | | | | | For ROOTS INDUSTRIES INDIA LIMITED Prepared/Checked by _____ Authorized Signatory | | |
| Regd. Office : R.K.G Industrial Estate, Ganapathy, Coimbatore-641006 Tamil Nadu, India. Phone : 0422-4396330, Fax: 0422-2332107. Mail: info@roots.co.in. | | | | | | | | | | |

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3. PEDESTRIAN FRIENDLY PATHWAY

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3. BRIEF REPORT ON PEDESTRIAN FRIENDLY PATHS

Pedestrian-friendly paths in college campuses significantly enhance the overall student experience by prioritizing safety, accessibility, and a pleasant campus environment. Well-maintained sidewalks, clearly marked crosswalks, and dedicated bike lanes ensure the safe and efficient movement of pedestrians and cyclists. The incorporation of green spaces, shade trees, and aesthetically pleasing landscaping along these paths creates a more inviting and enjoyable campus atmosphere. Moreover, pedestrian-friendly paths promote physical activity, reduce reliance on vehicles, and contribute to a healthier and more sustainable campus community.

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4. BAN ON USE OF PLASTICS



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4. BAN ON USE OF PLASTICS

The ban on the use of plastics in college campuses is a crucial step towards environmental sustainability, fostering a culture of environmental responsibility within the academic community. By eliminating single-use plastics such as water bottles, disposable cutlery, and plastic bags, campuses can significantly reduce their carbon footprint, minimize plastic waste, and protect the surrounding ecosystem. This initiative not only promotes ecological awareness among students, faculty, and staff but also serves as a model for sustainable practices that can be adopted beyond the campus boundaries, contributing to a larger movement towards a plastic-free future.

Four Easy ways to reduce your waste:

1. Avoid Plastic Bags
2. Bring your own Cup
3. Use reusable Produce Bags
4. No Plastic Straws

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5.LANDSCAPING WITH TREES AND PLANTS

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5. BRIEF REPORT ON LANDSCAPING WITH TREES AND PLANTS

Various plants and beautiful garden are maintained. Slush green and clean campus is established. Conduction of awareness programmes on green practice by NSS. Green landscaping—also known as sustainable or eco-landscaping—is a method to design, create, and maintain your landscape to save time, money, and energy. Green landscapes nurture wildlife; reduce air, soil, and water pollution; and make healthy recreation spaces. Carbon dioxide neutrality is maintained on the campus by planting different varieties of trees and plants.

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