

**MOHAMED SATHAK ENGINEERING COLLEGE, KILAKARAI-623 806**  
**AICTE SPONSORED MODROBS SCHEME**

**RECEIPT & PAYMENT ACCOUNT**

Sl.No	Receipts	Amount (Rs.)	Total(Rs.)	Payments	Amount (Rs.)	Total (Rs.)
1.	Opening Balance	1,16,715.90		Purchase of Machineries	885000.00	
2.	Amount received from AICTE	15,98,400.00	17,15,115.90	From NR Acc. Head	884865.00	
3.	Bank Interest	3778.00		From Recurring Acc Head	300000.00	20.69.865.00
		14893.00		Bank charges	123.90	123.90
		14581.00				
		9255.00		Amount refunded to the	50000.00	
		6763.00		Management after purchase	30000.00	
		1806.00		of the machineries	50000.00	
		1364.00	52,440.00		50000.00	
					20000.00	
					185021.24	5,89,032.00
					201010.76	
4.	Payments from Management for the purchase of machineries as refundable loan	2,00,000.00		Closing Balance		
		1,85,000.00		In Hand	Nil	
		1,71,465.00		In Bank	Nil	
		2,00,000.00				
		54,000.00				
		50,000.00				
		25,000.00				
			8,85,465.00			
5..	Amount received from MHRD HIGHE REMUNERATION	6000.00	6,000.00			
			26,59,020.90			26,59,020.90

(Signature of Chartered Accountant)

(Signature of Finance Officer)

Name: **R. RAM PRABHU**

Designation: **CHIEF ACCOUNTS OFFICER**

Full Address: **Mohamed Sathak Engineering College**

Date: **Kilakarai-623 806**  
**Ramanathapuram Dist**



**A. RAJAMANICKAM, M.Com., F.C.A., M.L.**  
**AUDITOR**  
**"AERÉOM NIVAS"**  
 18/39, KADER PALLIVASAL STREET,  
 RAMANATHAPURAM-623 501.  
 Phone: 9443684857  
 E.mail ID: armtaxadvocate@gmail.com

(Signature of Head of the Institute)

**PRINCIPAL**

**PRINCIPAL**

**MOHAMED SATHAK ENGINEERING COLLEGE**  
**KILAKARAI - 623 806.**

**ANNEXURE-VI**  
**Annual Progress Report for**  
**AICTE funded Project under Modernization and Removal of Obsolescence**  
**(MODROBS)**

File No. : 9-79/RIFD/MOD/Policy-1/2018-19 dated 02.12.2019.

(As mentioned in sanction letter)

Date of Sanction : 24<sup>th</sup> February 2020

Subject Area : MECHANICAL ENGINEERING

1. Project Coordinator : Dr.M.Rajeshwaran

2. Project Title : MODERNIZATION OF ADVANCED IC ENGINE LAB

3. Date of Commencement of the Project : 02.12.2021

4. Duration of the Project : Two Years

5. Amount Sanctioned by AICTE : Rs.19,98,000/-

6. Amount Released by AICTE : Rs.15,98,400/-

7. Details of Expenditure

**A. NON-RECURRING**

S.No	Particulars of the Equipment Procured	Quantity	TOTAL
1	Computerized Four Stroke Single Cylinder Automotive CRDI Diesel Engine with Open ECU	1 No.	10,60,000.00
2.	Determination of Viscosity, Calorific Value & Cetane Value of Solid / Liquid Bomb Calorimeter, Cloud and Pour Point Apparatus along with working table	1 No.	90,886.00
3.	Auto Exhaust and Fluid Gas Analyzer	1 No.	2,70,220.00
4.	Diesel Smoke Meter	1 No.	1,41,600.00
<b>Total Taxable</b>			<b>14,99,886.00</b>
<b>IGST@18%</b>			<b>2,69,979.48</b>
<b>Grand Total</b>			<b>17,69,865.48</b>

performance and emission analysis of fuels. Also, the lab must be well equipped to undertake any consultancy work related to IC engines and vehicle performance testing which work on conventional fuels as well as Bio fuels. The results obtained must match with the ASTM and European Standards. The objectives of this lab are as follows:

- Flow visualization using advanced optical techniques
- Laser-based characterization of atomization and sprays
- HCCI, GDI and other recent I.C engine developments
- Simulation of I.C engine processes
- Mathematical modeling of air flow, fuel sprays, combustion, emission formation and transport processes in I.C engines
- CFD and FEM analysis of engine systems.

1. To carry out all advanced experiments for UG/PG & research students as per latest revised curriculum.
2. Helps the students to develop and fabricate Prototype models based on IC Engines during their end semester Project work.

  
21.1.22  
Project Coordinator

(Signature and Seal with date)  
**Dr. M. RAJESHWARAN, ME, MIE, Ph.D.,**  
Professor,  
Department of Mechanical Engineering,  
Mohamed Sathak Engineering College,  
Kilakarai - 623 806.

  
Registrar/Director/Principal

(Signature and Seal with date)

**PRINCIPAL**  
MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI - 623 806.

**ANNEXURE – VII**

**UTILIZATION CERTIFICATE**

Sanction Letter No. 9-79/RIFD/MOD/Policy-1/2018-19 dated 02.12.2019

**A. NON-RECURRING**

Sl .No	Name of the Equipment Procured	Amount Sanctioned	Amount Utilized	Unspent Balance
1	Computerized Four Stroke Single Cylinder Automotive CRDI Diesel Engine with Open ECU	13,58,640.00	12,50,800.00	
2	Determination of Viscosity, Calorific Value & Cetane Value of Solid / Liquid Bomb Calorimeter, Cloud and Pour Point Apparatus along with working table		1,07,245.00	
3	Auto Exhaust and Flue Gas Analyzer (Five gas Analyzer)		2,70,220.00	
4.	Diesel Smoke Meter		1,41,600.00	

Certified that the grant has been utilized for the purpose For which it was sanctioned in accordance with the "Terms and Conditions" attached to the grant. If, as a result of check or audit objection some irregularity is noticed at a later stage, action will be taken to refund, adjust or regularize the amount objected to.

Finance Officer

-----  
**CHIEF ACCOUNTS OFFICER** (date)  
**Mohamed Sathak Engineering College**  
**Kilakarai - 623 806.**  
**Ramanathapuram District.**

-----  
Registrar /Principal/ Director

(Signature and Seal with date)  
**PRINCIPAL**  
**MOHAMED SATHAK ENGINEERING COLLEGE**  
**KILAKARAI - 623 806.**

Name and Address of the  
University/ Institution



**Note:** The Utilization Certificate (UC) will be signed by the Registrar/ Finance Officer in the case of Universities, Principals in the case of Colleges and Executive Heads of other Institutions. The Provisional UC may be countersigned by the internal auditors wherever the system of the internal audit exists. In case of the Self Financing/ Private Institutions, UC has to be signed by a Chartered Accountant.

\*This is to be submitted for every financial year.

**ANNEXURE -VIII**  
**PROJECT COMPLETION REPORT FOR MODROBS PROGRAMME**

- File No. : 9-79/RIFD/MOD/Policy-1/2018-19
- Date of Sanction : 24<sup>th</sup> February 2020
- Subject Area : Advanced IC Engine
1. Project Coordinator : **Dr.M.Rajeshwaran**  
**Professor/Department of Mechanical Engineering**  
**Kilakarai-623806, Ramnad District.**  
**Tamil nadu, India.**
2. Project Title : **MODERNIZATION OF ADVANCED IC ENGINE LAB**
3. Date of Commencement of the Project : 02.12.2019
4. Duration of the Project : 2 Years
5. Date of Completion : 15.11.2021
6. Amount Sanctioned by AICTE : **Rs.19,98,000/-**
7. Objectives of the Project : To remove the obsolete equipments available in the Advanced IC Engine lab and equip the lab with latest equipments and instruments as per the need of the revised and advanced syllabus to execute the practical experiments prescribed.
8. Details of Expenditure

**A. NON-RECURRING**

S.No	Particulars of the Equipment Procured	Quantity	TOTAL
1	Computerized Four Stroke Single Cylinder Automotive CRDI Diesel Engine with Open ECU	1 No.	10,60,000.00
2.	Determination of Viscosity, Calorific Value & Cetane Value of Solid / Liquid Bomb Calorimeter, Cloud and Pour Point Apparatus along with working table	1 No.	90,886.00
3.	Auto Exhaust and Fluid Gas Analyzer & Diesel Smoke Meter (Combined Unit)	1 No.	3,49,000.00
<b>Total Taxable</b>			<b>14,99,886.00</b>

IGST@18%	2,69,979.48
<b>Grand Total</b>	<b>17,69,865.48</b>

**B. Recurring (Service charges etc.):**

S.No	Particulars	Total
1.	Engine cabin with false ceiling setup	185570.00
2.	RCC Bed (1:2:4) construction cost	18,644.00
3.	Aqua Tec Tank 1000-31w – Tank with half hp motor setup	13,200.00
4.	Electrical work	8,005.00
5.	Plumbing work	9,830.00
	<b>TOTAL</b>	<b>2,35,243.00</b>

9. Future Plans for Utilizing the Equipment and/ or Facilities Created :

Getting knowledge with advanced techniques, the students are able to

- Understand the working principle of IC engines, source of pollution formation and its control and recent trends in IC engines.
- Understand the thermodynamic relations for thermal engineering devices.
- Understand the working principle of different renewable energy sources.
- Measure the properties of different fuels
- Thermal engineering measuring devices, utilization of computers in measurement applications and advanced measuring systems.

Also these upgraded resources enable the faculty member to participate actively in conferences and paper publications in Scopus Indexed Journals.

10. Whether There is Any Deviation from the Purposes for which Grant was Released. If so Details of Deviations to be Given.

: NO

  
 21.1.22  
 Project Coordinator  
**Dr. M. RAJESHWARAN, ME, MIE, Ph.D.,**  
 (Signature and Seal with date)  
 Department of Mechanical Engineering,  
 Mohamed Sathak Engineering College,  
 Kilakarai - 623 806.

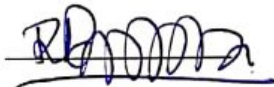
  
 Registrar/Director/Principal  
 (Signature and Seal with date)  
**PRINCIPAL**  
 MOHAMED SATHAK ENGINEERING COLLEGE  
 KILAKARAI - 623 806.

**ANNEXURE – IX**

**AUDITED UTILISATION CERTIFICATE**

Certified that out of **MODERNIZATION OF ADVANCED IC ENGINE LAB** of Grant- in – aid sanctioned during the year **2018-19** Letter No. **9-79/RIFD/MOD/Policy-1/2018-19** Date:**02.12.2019**, the Amount **Rs.15,98,400/=** has been utilized for the purpose for which it was sanctioned and the balance of Rs. **NIL** remaining unutilized at the end of the year has been surrendered to All India Council For Technical Education (vide No. **NIL** dated **NIL**)/ will be adjusted towards the Grants – in – aid payable during the next year i.e.,**2019-20** as per the details attached.

Certified that the grant has been utilized as per laid down terms and conditions for which it was sanctioned.



Finance Officer

**CHIEF ACCOUNTS OFFICER**  
(Signature and Seal with date)  
**Mohamed Sathak Engineering College**  
**Kilakarai - 623 806,**  
**Ramanathapuram District.**



Registrar/Principal/Director

(Signature and Seal with date)  
**MOHAMED SATHAK ENGINEERING COLLEGE**  
**KILAKARAI - 623 806.**

Chartered Accountant

(Signature and Seal with date)



**A. RAJAMANICKAM, M.Com., FICA, ML,**  
**AUDITOR**  
**"AEROM NIVAS"**  
**18/39, KADER PALLIVASAL STREET,**  
**RAMANATHAPURAM-623 501.**  
**Phone: 9443684857**  
**E.mail ID: armtaxadvocate@gmail.com**

**ANNEXURE -X**

**FORMAT FOR GENERAL FINANCIAL RULES**

**(FORM GFR- 19)**

**Assets acquired wholly or substantially out of government grants**  
**Register maintained by grantee institution**

**Block Account Maintained by Sanctioning Authorities**

- Name of Sanctioning Authority** : **RFID-AICTE, NEW DELHI**
1. Serial No. : **9-79/RIFD/MOD/Policy-1/2018-19**
2. Name of grantee Institution : MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI-623 806.  
RAMANATHAPURAM DISTRICT.  
TAMIL NADU,INDIA.
3. No. and date of sanction : **9-79/RIFD/MOD/Policy-1/2018-19 dated 02.12.2019**
4. Amount of the sanctioned grant : **Rs.19,98,000/-**
5. Brief purpose of the grant : To remove the obsolete equipments available in the Advanced IC Engine lab and equip the lab with latest equipments and instruments as per the need of the revised and advanced syllabus to execute the practical experiments prescribed.
6. Whether any condition regarding the right of ownership of Government in the property or other assets acquired out of the grant was incorporated in the grant-in-aid sanction : NO
7. Particulars of assets actually credited or acquired : **ENCLOSED**
8. Value of the assets as on 15.11.2021 : Rs.17,69,865.48
9. Purpose for which utilized at present : All the Equipments purchased under MODROBS are installed in Advanced IC Engine lab to carry out all basic experiments as per latest revised curriculum
10. Encumbered or not : NO
11. Reasons if encumbered : ----
12. Disposed of or not : NOT DISPOSED
13. Reasons and authority, if any, for disposal : NA



14. Amount realized on disposal : NA

15. Remarks : NIL

**PARTICULARS OF ASSETS ACTUALLY CREDITED OR ACQUIRED**

S.No	Particulars of the Equipment Procured	Quantity	TOTAL
1	Computerized Four Stroke Single Cylinder Automotive CRDI Diesel Engine with Open ECU	1	1
2	Determination of Viscosity, Calorific Value & Cetane Value of Solid / Liquid Bomb Calorimeter, Cloud and Pour Point Apparatus along with working table	1	1
3	Auto Exhaust and Fluid Gas Analyzer & Diesel Smoke Meter (Combined Unit)	1	1

  
22.1.22  
Project Coordinator

**Dr. M. RAJESHWARAN, ME, MIE, Ph.D.,**  
(Signature of Professor with date)  
**Department of Mechanical Engineering,**  
**Mohamed Sathak Engineering College,**  
**Kilakarai - 623 806.**

  
Registrar/Director/Principal

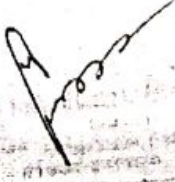
(Signature and Seal with date)

**PRINCIPAL**  
**MOHAMED SATHAK ENGINEERING COLLEGE**  
**KILAKARAI - 623 806.**



**Tax Invoice – Original for Buyer**

*Recd 21/10/20  
for NTS/MS*

Mohamed Sathak Engineering College, Ramanathapuram – 623 806, Tamil Nadu, India  Customer GSTIN: Unregistered		INVOICE# G18090  Dated: 13.10.2020	
Kind Attn.: The Principal		Your Ref.P O Ref No. NIL DI 28 08 2020	
Description	Price	Qty.	Amount(Rs.)
1. Computenzed Four Stroke Single Cylinder Automotive CRDI Diesel Engine with Open ECU	10 60 000 00	1 No	10 60 000 00
2. Determiation of Viscosity, Calorific Value & Cetane Value of Solid / Liquid Bomb Calorimeter, Cloud and Pour Point Apparatus along with working table	90 886 00	1 No	90 886 00
3. Auto Exhaust and Fluid Gas Analyzer	2,29,000.00	1 No.	2,29,000.00
4. Diesel Smoke Meter	1,20,000.00	1 No.	1,20,000.00
HSN Code: 9023			
GSTIN: 03ALYPK6128Q1ZA PAN:ALYPK6128Q		Total Taxable 14,99,886 00	
		IGST@18% 2,69,979 48	
		Grand Total 17,69,865.48	
Current A/C No. 023605500034 ICICI Bank, Sutheri Road, Hoshiarpur IFSC Code: ICIC0000236		FOR MEDHAAVI CENTER FOR AUTOMOTIVE RESEARCH   (Authorized Signatory)	

**ATTESTED**

*resmi*  
**PRINCIPAL**  
 MOHAMED GAT...  
 KILANARAI

*1100/1200  
 a) 33000000  
 21/10/20*

MCAR Technical Center India (MTCI) : Village.Korangna, Jalandhar Road : Hoshiarpur (Pb.),INDIA - 146001  
 Regd. Office: Last Street, Bansi Nagar, Opp. Railway Station, Hoshiarpur (Pb.),INDIA - 146001  
 support@medhaavi.com (O) +91-1882-245970 (M) +91-98887-13285 . +91-99882-13285



Government of India  
e-Way Bill



1. E-WAY BILL Details

eWay Bill No: **3712 4492 8374** Generated Date: 14/10/2020 01:31 PM Generated By: 03ALY PK612 8Q1ZA Valid Upto: 16/11/2020  
 Mode: Road Approx Distance: 3300km  
 Type: Outward - Supply Document Details: Tax Invoice - G18090 - 13/10/2020 Transaction type: Regular

2. Address Details

From

GSTIN : 03ALY PK612 8Q1ZA  
 M/S MEDHAAMI CENTER FOR AUTOMOTIVE RESEARCH  
 PUNJAB

:: Dispatch From ::  
 PROP. M/S MEDHAAMI CENTER FOR  
 NEAR SHIV MANDIRBANSI NAGAR  
 Hoshiarpur, PUNJAB-146001

To

GSTIN : URP  
 Mohamed Sathak Engineering College  
 TAMIL NADU

:: Ship To ::  
 Ramanathapuram  
 Ramanathapuram, TAMIL NADU-623806

3. Goods Details

HSN Code	Product Name & Desc.	Quantity	Taxable Amount Rs.	Tax Rate (C+S+I+Cess+Cess Non.Advo)
9023	Computerized Four Stroke Single Cylinder Enigne & Engine Open ECU CA System Wiring Panel	1.00 Nos	1060000.00	NE+NE+18.000+0.000+0.0
9023	Viscometer Bomb Calorimeter Cloud and Pour & Viscometer Bom Calorimeter Cloud and Pour	1.00 Nos	90886.00	NE+NE+18.000+0.000+0.0
9023	Auto Exhaust and Fluid Gas Analyser & 5Gas Analyser	1.00 Nos	229000.00	NE+NE+18.000+0.000+0.0
9023	Diesel Smoke Meter & Combined with 5 Gas	1.00 Nos	120000.00	NE+NE+18.000+0.000+0.0

Tot. Tax'ble Amt ₹ 1499886.00 CGST Amt ₹ 0.00 SGST Amt ₹ 0.00 IGST Amt ₹ 269979.48 CESS Amt ₹ 0.00 CESS Non.Advol Amt ₹ 0.00  
 Other Amt ₹ 0.00 Total Inv. Amt ₹ 1769865.48

4. Transportation Details

Transporter ID & Name : 06AADCT0663J4Z9 & TCIEXPRESS Transporter Doc. No & Date : & 14/10/2020

5. Vehicle Details

Mode	Vehicle / Trans Doc No & Dt.	From	Entered Date	Entered By	CEWB No. (If any)	Multi Veh. Info (If any)
Road	PB074353	Hoshiarpur	14/10/2020 01:31 PM	03ALYPK6128Q1ZA	-	-



ATTESTED

*[Signature]*  
**PRINCIPAL**  
 MOHAMED SATHAK ENGINEERING COLLEGE  
 KILAKARAI - 623 806.



MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI - 623 806  
DEPARTMENT OF MECHANICAL ENGINEERING

**STOCK REGISTER**

Page No: 53



S. No	Date	Invoice Bill	Supplier Name	Description	Qty Purchased	Rate Rs	Tax Rs	Am Rs	No. Disposed Of	Balance	Laboratory Identification No	Signature			Remarks
												Lab. In charge	HOD	Principal	
1	15/10/20	11250	Madhu. Centre for Automobile	Motorcycle Accessories Cylinder Dial engine Fuel injection Pump, valve - 12 cc/	01	12500	1250	13750		01		[Signature]	[Signature]	[Signature]	
				CV engine Cylinder Fuel injection Pump, valve - 12 cc/						01		[Signature]	[Signature]	[Signature]	
				Motorcycle Accessories Cylinder Dial engine Fuel injection Pump, valve - 12 cc/						01		[Signature]	[Signature]	[Signature]	
				Motorcycle Accessories Cylinder Dial engine Fuel injection Pump, valve - 12 cc/						01		[Signature]	[Signature]	[Signature]	
				Motorcycle Accessories Cylinder Dial engine Fuel injection Pump, valve - 12 cc/						01		[Signature]	[Signature]	[Signature]	

**ATTESIT**

Principal  
MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI - 623 806.

Invoice No: 2247

Dated: 20-Feb-2020

Ref.No : MOHAMED SATHAK ENGINEERING COLLEGE, KILAKARAI

DEEN ELECTRICAL - (From 01-Apr-2019)  
12 - C GOVT HOSPITAL ROAD  
RAMANATHAPURAM  
9487488113 , 9443238113 ,  
GSTIN/UIN : 33AHUPN4573C1Z5  
E-Mail : deenglasshouse@gamil.com

### INVOICE

Party: The Principal, MSEC, Kilakarai

Sl. No	Description of Goods	Quantity	Rate	per	Disc. %	Amount
1	MICA ASIS 0.8 MM	31 NOS	960.00	NOS	15.25%	29760.00
2	FEVICOL SH 5 KG	4 NOS	850.00	NOS	15.25%	3400.00
3	PLY WOOD 19MM PRESTIGE W.P 8X4	21 NOS	1700.00	NOS	15.25%	35700.00
5	DOOR ( TEAK WOOD) WITH SHUTTER HAND	2 NO	85.00	NOS	15.25%	10050.00
6	WINDOW ( TEAK WOOD) WITH SHUTTER AND	19 NOS	1510.00	NOS	15.25%	28690.00
7	DOOR & WINDOW HANDLES,HINGES,KNOBS	24 NOS	1050.00	NOS	15.25%	25200.00
9	TEAK WOOD FRAME	41NOS	390.00	SQ.FT	15.25%	15990.00
10	TEAK WOOD SHUTTER	24 NOS	390.00	SQ.FT	15.25%	9360.00
12	SCREW & NAILS	100 NOS	16.00	NOS	15.25%	1600.00
13	METAL DOOR LOCK	3 NOS	1800.00	NOS	15.25%	5400.00
						165150.00
	CGST					10210.50
	SGST					10210.50
	ROUNDED OFF					-01.00
	<b>Total</b>					<b>185570.00</b>

Amount (Chargeable in Words)

E. & O.E

Indian Rupees One Lakh Thirty Three Thousand Nine Hundred and Seventy only.

User Name : RAJAN ,Time :10:41

For DEEN ELECTRICAL - (From 01-Apr-2019)



This is Computer Generated Bill

**ATTESTED**

*[Signature]*

**PRINCIPAL**  
MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI - 623 806.



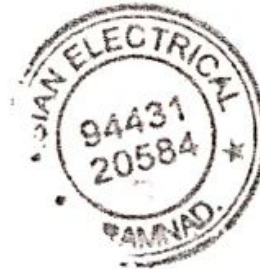
Invoice No: 3057

Dated: 22-Feb-2020

ASIAN BUILDING MATERIALS  
13/A1, GH ROAD, CHALAI BAZAR  
RAMANATHAPURAM - 623501  
GSTIN/UIN: 33AAVPZ9368D1ZT  
State Name: Tamil Nadu, Code : 43  
E-Mail : admin@asianbuildingmaterials.co.in

							CASH BILL
Name of the Buyer PRINCIPAL, MSEC, KILAKARAI							Bill No : MCS-1561 Bill Dt : 22-02-2020
S.No.	Particulars	HSN	GST%	Qty	Rate	Disc.	Amount
1	RCC Bed (1:2:4) construction cost	1246	18	1	18644.00		18644.00
				Total	1		18,644.00
INR Forty Five Thousand Five Hundred and Fifty only							E. & O.E.

GST Rate	Ass. Value	CGST Amt	SGST Amt	IGST Amt
18%	15800.00	1422.00	1422.00	



For Asian Building Materials

Authorized Signature

**ATTESTED**

*Mohamed Sathak*  
**PRINCIPAL**  
MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI - 623 806.

Invoice No: 2997

Dated: 16-Feb-2020

ASIAN BUILDING MATERIALS  
13/A1, GH ROAD, CHALAI BAZAR  
RAMANATHAPURAM - 623501  
GSTIN/UIN: 33AAVPZ9368D1ZT  
State Name: Tamil Nadu, Code : 43  
E-Mail : admin@asianbuildingmaterials.co.in

Name of the Buyer PRINCIPAL, MSEC, KILAKARAI							CASH BILL Bill No : MCS-1561 Bill Dt : 16-02-2020	
S.No.	Particulars	HSN	GST%	Qty	Rate	Disc.	Amount	
1	Aqua Tec Tank 1000-31w - Tank	3925	18	1	8,900.00		8,900.00	
2	V-GUARD MONO BLOC1/2 HP VC-H45	8539	12	1	4,300.00		4,300.00	
							13,200.00	
				Total	2		13,200.00	

INR Thirteen Thousand and Two Hundred only

GST Rate	Ass. Value	CGST Amt	SGST Amt	IGST Amt
12%	3,839.29	230.36	230.36	
18%	7542.37	678.81	678.81	

For Asian Building Materials  
9443112  
Authorized Signature



**ATTESTEL**

*Princip*  
PRINCIPAL  
MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI - 623 806.

No.: 6 **CASH CREDIT BILL** Date: 16/2/20

From: **KTRR ELECTRICALS**  
15/24, V.S. SALAI,  
KILAKKARAI.

To: M/s. **Principal,**  
**MSEC**  
**Kilakarai**

QTY	PARTICULARS	RATE	AMOUNT	Rs.	Ps.
2	24mm Combining Hse	2	170	-	-
2	1 1/4 Waste Hse	2	100	-	-
2	1/2 CP Angu Valve	2	760	-	-
1	1/2		45	-	-
2	1x2 Buff Pa		160	-	-
1	1/2 CP Nipple		50	-	-
2	3/4 Ang L		100	-	-
25	1/2 Assi Clave	25	500	-	-
5	3	5	90	-	-
2	24x18 S's 25		4000	-	-
	1/2 Bracket. 450g		450	-	-
	1/2 Paste 1wt.		60	-	-
	1/2 Tap. 8-		800	-	-
	2 1/2 band. 2		100	-	-
	Screen Brum 1-		80	-	-
	1/27 Ball Valve. 1-		100	-	-
	1/2 T.M. 6-		180	-	-
	<b>TOTAL</b>		<b>260</b>		

E.&O.E. Thank You! *[Signature]*

Goods Once Sold Will Not Be Taken back

8005 *[Signature]*

**KTRR ELECTRICALS**

GSTIN: 33AJYPP5770B2ZU

To: **MSEC**  
**KILAKKARAI**

TAX INVOICE CASH BILL

Invoice No: **SIR-1015**

Invoice Date: **16-02-2020**

SNo	DESCRIPTION OF GOODS	HSN/SAC	QTY	RATE	GST%	AMOUNT
1	PVC ELBOW 75MM	8517	3.00	50.00	18	150.00
2	BUSH 75*83	8517	2.00	40.00	18	80.00
3	PVC TEE 90MM	8517	1.00	70.00	18	70.00
4	REDUCER 90*75	8517	1.00	70.00	18	70.00
5	TRUEBORE 63MM 6KG PIPE	8517	10.00	75.00	18	750.00
6	S/T BEND 2INCH	8517	10.00	50.00	18	500.00
7	PVC TEE 63MM	8517	9.00	40.00	18	360.00
8	MTA 63MM	8517	8.00	30.00	18	240.00
9	ENDCAP THREAD 63MM	8517	10.00	25.00	18	250.00
10	PVC SOLVENT 100ML	3700	14.00	60.00	18	740.00
11	PVC COUPLER 63MM	8517	6.00	20.00	18	120.00
12	PVC BALVALVE 2INCH	8517	1.00	170.00	18	170.00
13	KAMBI BRUSH	7204	2.00	40.00	18	80.00
						67.00
						9,830.00
5% Taxable Value		CGST%	CGST Amt	SGST%	SGST Amt	GROSS AMOUNT
5%		2.5%		2.5%		8,320.00
12%		6%		6%		740.00
18%		8.4%	740.76	9%	740.76	
20%		10%		14%		
Total		6.9%	740.76	14%	740.76	

Rupees Nine Thousand Eight Hundred Thirty Only.

**ATTESTED**

Receiver's Signature: *[Signature]* For KTRR ELECTRICALS

**PRINCIPAL**  
MOHAMED SATHAK ENGINEERING COLLEGE



Computerized Four Stroke Single Cylinder Automotive CRDI Diesel Engine  
with Open ECU



**ATTESTED**

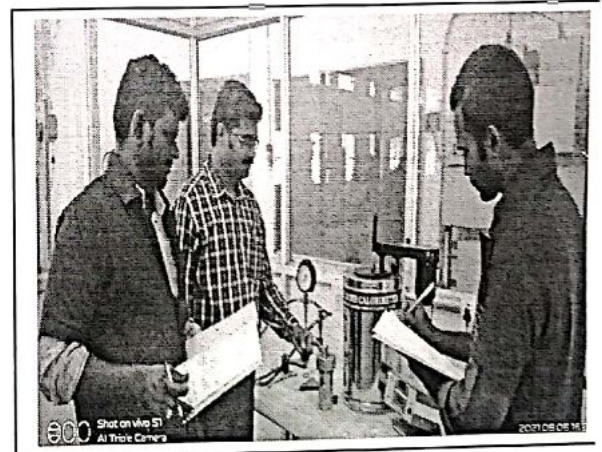
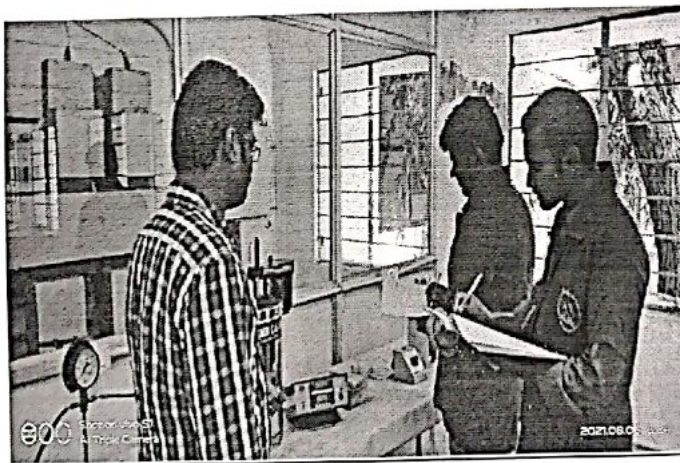
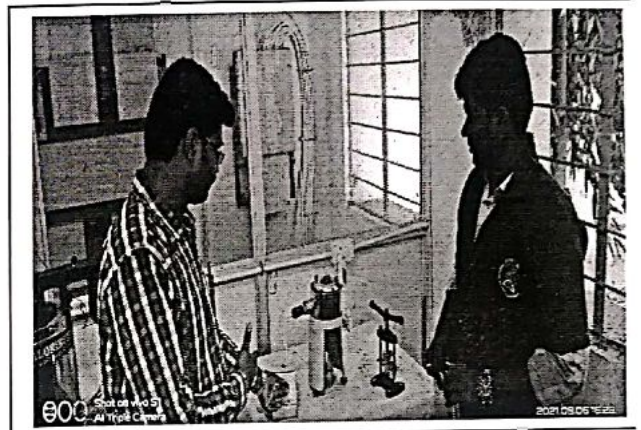
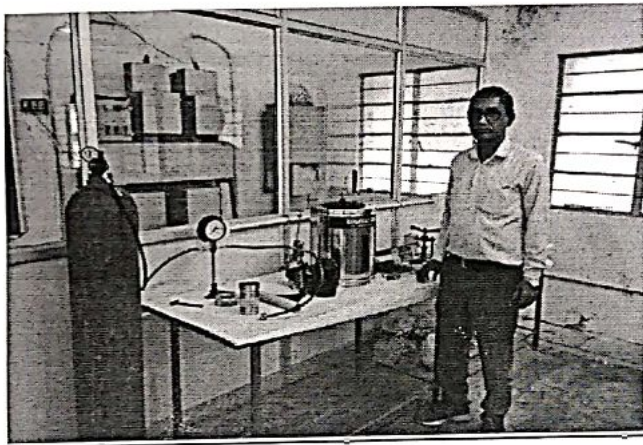
*M. Sathak*

**PRINCIPAL**

**MOHAMED SATHAK ENGINEERING COLLEGE**

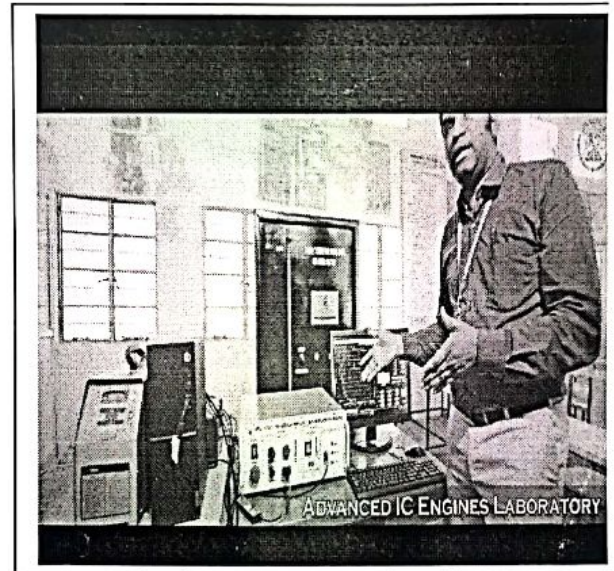
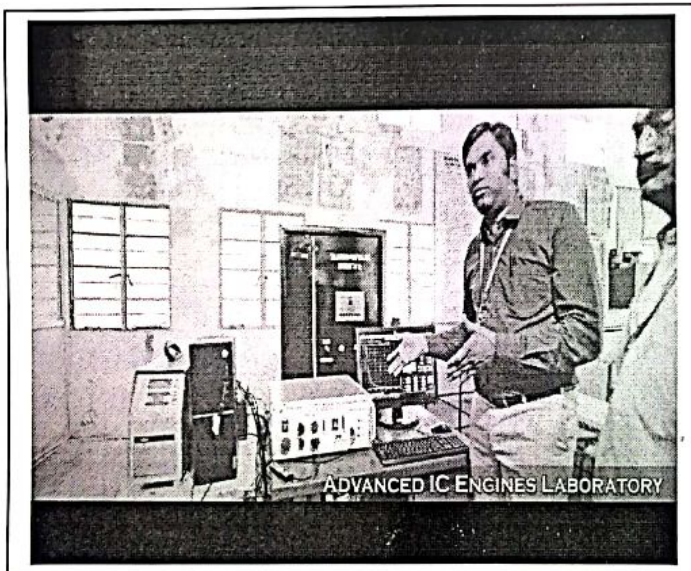
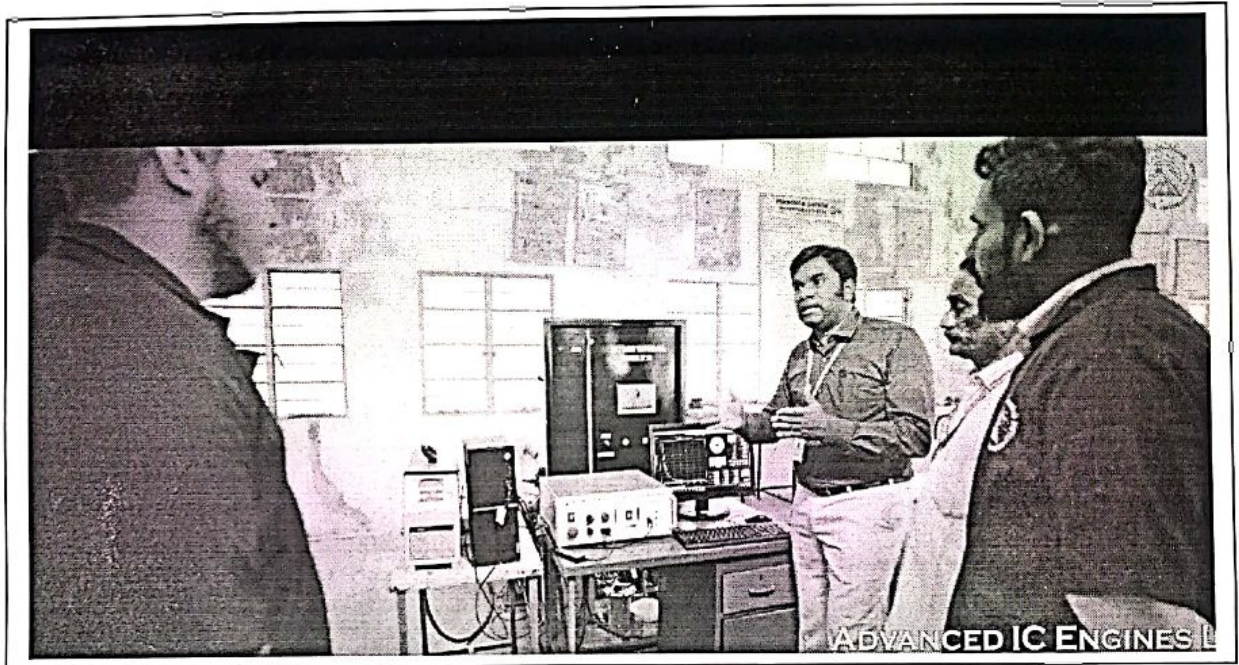
**KILAKARAI - 623 806.**

Determination of Viscosity, Calorific Value & Cetane Value of Solid / Liquid Bomb Calorimeter, Cloud and Pour Point Apparatus along with working table



**ATTESTED**  
*Resmi*  
**PRINCIPAL**  
**MOHAMED SATHAK ENGINEERING COLLEGE**  
**KILAKARAJ - 623 806.**

**Auto Exhaust and Fluid Gas Analyzer & Diesel Smoke Meter (Combined Unit)**



**ATTESTED**

*M. Sathak*

**PRINCIPAL**

**MOHAMED SATHAK ENGINEERING COLLEGE  
KILAKARAI - 623 806.**