



M. C. E. Society's
**M. A. Rangoonwala Institute of Hotel
Management & Research, Pune**

(Recognized by Govt. of Maharashtra and Affiliated to Savitribai Phule Pune University)

Criterion 7
**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 non-degradable waste**
- 3. Water conservation**
- 4. Green campus initiatives**
- 5. Disabled-friendly, barrier free environment**


14
DECEMBER

Azam Campus, Camp, Pune-411001.
Website: www.marhotelmanagement.com Email ID:
info@marhotelmanagement.com
Tel.No. 020 - 26442261/62

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Solar Panel Warranty Certificate

 85 (S)

WARRANTY CERTIFICATE

Name of Customer	CLEAN MAX ENVIRO ENERGY SOLUTIONS PVT. LTD 41, INTERNATIONAL HOUSE, MAHARSHI KARVE ROAD, NEW MARINE LINES CROSS ROAD, NO.1, OPP. ST. XAVIERS BOYS ACADEMY, CHURCHGATE MUMBAI DIST. 400020 Maharashtra India
Inverter Model	RPI503M221000-PVI 50KW I=1000VDC O=230V(DELTA)WB- 1 Unit
Inverter SI No	RPI-M50A - 03617C12666WN
Date of dispatch	24/03/2018
Delta Invoice	KA/ 1102166/17-18
Warranty Period	5 Years from the date of dispatch and as per the annexure attached

Date: 26.03.2018
Place: Bangalore

This is a system generated Warranty Certificate. Scanned with CamScanner

12. DPS is not responsible for delay in delivering the warranty service/spares due to natural calamity or force majeure condition.
13. Customer to ensure proper packing, while sending the material to DPS factory/office for warranty repair. Any physical damage to equipment/components while in transit from customer location to DPS office/factory will be charged back.
14. DPS in pursuit to continuous technology up gradation reserve the rights to change/upgrade the hardware/software of Delta's product at anytime with/without any pre/post information to customer.
15. This warranty does not cover any claims or compensation for direct or indirect damages due to defective device.
16. All Claims related to this Warranty are subjected to Indian Law.
17. DPS Being an ISO 14001:2004 comp any, requests our customers to preserve the natural resource therefore appeal to reuse/recycle the packaging material like wood, corrugated sheet.
18. For all Inverters Models DC/ AC connectors/ assemblies are not covered under Warranty and as such to be treated as consumables
19. The Following Exceptions apply for the RPI-M50A Model:
DC Fuses & SPD's (DC/AC) are not covered under Warranty and as such to be treated as consumables.
20. In-case of any repair service requirements for SOLAR INVERTER products please contacts DPS.
21. Connection of any third party devices like DC Optimizers, Reverse Power Controllers, Anti-PID Solutions not approved by Delta in writing voids warranty for the Solar Inverter.

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Solar Panel Test Report

8E-7

DELTA

TEST REPORT (India)

8E-7

Model Name : RPI M50A_12S
 Model Number : RPI503M221000
 Serial No : O3617C12666WN
 Test Date : 2017-12-9
 Test Result : PASS

Parameter	Expected result	Actual result	Test Result
Visual Inspection test	Meet Delta workmanship standard	Meet Delta workmanship standard	PASS
DC Voltage range : 200 – 1000V	Inverter Working for the full range	Inverter Working for the full range	PASS
MPP Tracker test : 520 – 800V	Satisfactory MPP Tracker Working for the full range	Satisfactory MPP Tracker Working for the full range	PASS
Scanned Barcode test	Inverter detail Captured	Inverter detail Captured	PASS
LCD Display test	Satisfactory Working	Satisfactory Working	PASS
LED Indicator test	Satisfactory Working	Satisfactory Working	PASS
AC under voltage test @ 321V	Inverter Working	Inverter Working	PASS
AC under voltage test @ 317V	Inverter OFF	Inverter OFF	PASS
AC over voltage test @ 479V	Inverter Working	Inverter Working	PASS
AC over voltage test @ 483V	Inverter OFF	Inverter OFF	PASS
AC under frequency test @ 44.5 Hz	Inverter OFF	Inverter OFF	PASS
AC over frequency test @ 55.4 Hz	Inverter OFF	Inverter OFF	PASS
AC working frequency test @ 49 Hz	Inverter Working	Inverter Working	PASS
AC working frequency test @ 51 Hz	Inverter Working	Inverter Working	PASS
Maximum AC current @400V	78~81A	78.43A	PASS
Nominal output Power Test (AC)			
Input DC Voltage	550V~650V	609.6V	PASS
Input DC Current	80.5A~100A	89.98A	PASS
Output AC Power	50~56kVA	53.17kVA	PASS
Power factor Phase 1	0.99	0.9998	PASS
Power factor Phase 2	0.99	0.9998	PASS
Power factor Phase 3	0.99	0.9998	PASS
THD Phase 1 @ nominal power	< 3%	1.08 %	PASS
THD Phase 2 @ nominal power	< 3%	1.08 %	PASS
THD Phase 3 @ nominal power	< 3%	1.04 %	PASS
Anti islanding test	Disconnection within 2s	< 1s	PASS
Calibration test	Accuracy is < 3%	Accuracy is < 3%	PASS
Rating Efficiency test (DC 610Vdc/AC 400Vac/Full Power)	>97.0%	97.24%	PASS
Operation test	Inverter working	Inverter working	PASS

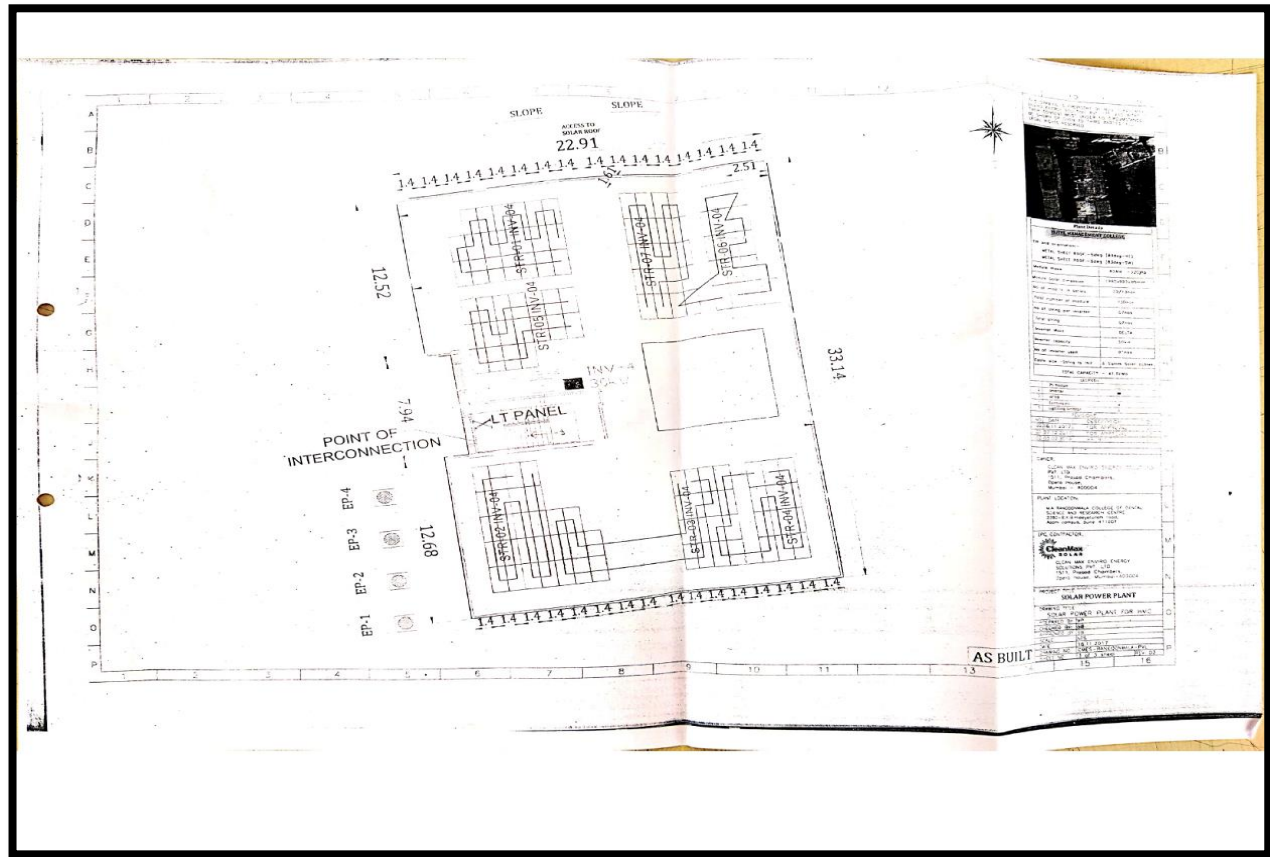
TEST RESULT: PASS

Company Seal: **QA PASS**

This is an automated report and the reported values may be susceptible to machine errors. For clarification please contact Local Support Team.

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Solar Panel Blue Print



Solar Power Generating System Report

6A-2/2



Billing break up
 Customer - Maharashtra Cosmopolitan Education Society, pune
 Project - SOLAR PROJECT
 Order Reference : PO no. MCES/02/2017 dt. 20/Nov/17

RO dtd. 26th Feb'2018



PO Description:

Supply of Solar Power Generating System including services consist of following:

Sr. No.	Item	Qty.	UOM	HSN CODE	Basic amount (Rs.)	GST (%)	GST Amount (Rs. In Lacs)	Total Billable amount (Rs. In Lacs)
1	Solar Pv Module	1	Set	8541	2200000	5%	110000.00	2310000.00
2	Inverters	1	Set	8541	400000	5%	20000.00	420000.00
3	Module Mounting Structure For Metal Sheet Roof	1	Set	8541	400000	5%	20000.00	420000.00
4	Solar DC Cable	1	Set	8541	300000	5%	15000.00	315000.00
5	LT AC Cable	1	Set	8541	300000	5%	15000.00	315000.00
6	AC Distribution Panel	1	Set	8541	200000	5%	10000.00	210000.00
7	Cable Tray & Walkways	1	Set	8541	100000	5%	5000.00	105000.00
8	Earthing System Incl. Kits & G.I. Strips	1	Set	8541	100000	5%	5000.00	105000.00
9	Water Piping	1	Set	8541	100000	5%	5000.00	105000.00
10	Installation Services	1	Set	8541	355360	5%	17768.00	373128.00
								TOTAL (A) Supply:
								TOTAL (B) I&C:
					4455360		222768	4678128.00
								GRAND TOTAL (A + B)

Payment Terms:
 30 % adv. Against PI
 40 % After material receipt at site
 30 % after commissioning

GENERAL NOTES:

- 1) Above statement is notional & made for the sole reference for billing & fund management.
- 2) Terms of payments are as per PO no. MCES/02/2017 dt. 20/Nov/17.
- 3) Dispatches will be effected either from CMES Warehouse or CMES's Vendor.
- 4) The taxes & duties etc. shall be applicable as per the actual dispatch location at the time of billing.
- 5) CMES may bill prorata (part supply) against Qty. mentioned above if part qty. is ready and supplied to M/s CMES.
- 6) CMES may revise this schedule due to constraints in transportation, change of GST rates / billing of items or any other constraint that may arise during the course of execution.


FOR CMES

FOR Maharashtra Cosmopolitan Education Society, pune

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Electricity Bill-Wheeling to the Grid

Ver 1.22.05 1 of 1



Maharashtra State Electricity Distribution Co. Ltd.

BILL OF SUPPLY FOR THE MONTH OF **SEP 2020** 202009151965723

OSTIN: 27AAECM2033K1ZB Website: www.mahadiscom.in HSN CODE: 27160000

RASTAPETH CIRCLE 610 R'PETH DIVN. 305 B SAINT MARY SUB DIV 610

<p>Consumer No.: 170019041370 THE CHAIRMAN Consumer Name: THE CHAIRMAN MAH.COSMOPOLITATION EDUC.SOCI. Address: 2390-B K.B HIDAYATULLAH ROAD NEW MODIKHANA PUNE. Village: PUNE Pin Code: 411001</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>BILL DATE</td> <td>06-10-2020</td> <td>3,54,710.00</td> </tr> <tr> <td>DUE DATE</td> <td>20-10-2020</td> <td></td> </tr> <tr> <td>IF PAID UPTO</td> <td>12-10-2020</td> <td>3,51,840.00</td> </tr> <tr> <td>IF PAID AFTER</td> <td>20-10-2020</td> <td>3,59,110.00</td> </tr> <tr> <td>Last Receipt No./Date:</td> <td>0000395631 / 18-09-2020</td> <td></td> </tr> <tr> <td>Last Month Payment:</td> <td>3,48,060.00</td> <td></td> </tr> <tr> <td>Scale/Sector:</td> <td>Medium Scale</td> <td>Private Sector</td> </tr> </table>	BILL DATE	06-10-2020	3,54,710.00	DUE DATE	20-10-2020		IF PAID UPTO	12-10-2020	3,51,840.00	IF PAID AFTER	20-10-2020	3,59,110.00	Last Receipt No./Date:	0000395631 / 18-09-2020		Last Month Payment:	3,48,060.00		Scale/Sector:	Medium Scale	Private Sector
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Last Month Payment:	3,48,060.00																					
Scale/Sector:	Medium Scale	Private Sector																				

Email ID: ***aetrust@gmail.com

Mobile No.: 99*****11	Meter No.: 055 - XD480268	Seasonal:	Load Shed Ind	OTHER	
Sanctioned Load (KW): 315	Connected Load (KW): 315.00	Urban/Rural Flag:	U	Express Feeder Flag:	NO
Contract Demand (KVA): 350	55% of Con. Demand(KVA): 192.50	Feeder Voltage (KV): 11	LIS Indicator:		
Tariff: 146 HT-VIII B	old trf HT-VIII B				

Date of Connection: 13-02-2013	Category: PUBL. SERVICES OTH	OSTIN:
Supply at: HT	Elec. Duty: 06 PART B	PAN: AAAAH0347N
Prev. Highest (Mth): OCT	Prev. Highest Bill Demand (KVA): 200	
Security Deposit Held Rs.: 21,86,030.00	Addl. S.D. Demanded Rs.: 0.00	
Bank Guarantee Rs.: 0.00	S.D. Arrears Rs.: 0.00	

BILLING HISTORY			
Bill Month	Units	Bill Demand(KVA)	Bill Amount
AUG-20	21,182	193	3,50,937
JUL-20	15,860	193	2,83,567
JUN-20	14,414	221	2,87,664
MAY-20	9,020	221	2,19,041
APR-20	7,977	221	2,07,607
MAR-20	38,322	221	6,41,931
FEB-20	38,322	221	6,57,959
JAN-20	39,790	221	6,71,597
DEC-19	43,340	221	7,14,387
NOV-19	40,332	221	6,67,644
OCT-19	42,594	221	6,72,998
SEP-19	48,870	226	7,43,926

CUSTOMER CARE Toll Free No.
1912, 1800-233-3435,
1800-102-3435

IGRC: Office of the Superintending Engineer, MSEDCL Rastapeth Urban Circle, Administrative Building, Phone - 020-26062365
 In case of non-redressal of grievance here, consumer may make his representation to below forum
 CGRF: 025, Administrative Building, 2nd Floor, Kasba Peth, Pune 411011., Phone - 020-24570520

For making Energy Bill payment through RTGS/NEFT mode, use following details

- o Beneficiary Name: MSEDCL
- o Beneficiary Account Number: MSEDHT01170019041370
- o IFS Code: SBIN0008965 (fifth, sixth and seventh character is zero)
- o Name of Bank: SBI Bank
- o Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

o Tariff Revised w.e.f. 01.04.2020. Tariff Order is available at Mahavitaran Portal.
 o Physical Bills are not served. You can view and pay bill online at portal <https://www.mahadiscom.in/wss/wss>
 o Consumer can pay bill through portal using various online modes.
 o As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.
 o Activity : EDUCATIONAL INSTITUTIONS SCHOOLS AND COLLEGES OTHER THAN THE STATE OR CENTRAL GOVERNMENT OR LOCAL SELF GOV.BODIES
 o As per GoM Notification dtd. 14.08.2020, rate of Electricity Duty for Part-F Industrial is revised from 9.3% to 7.5% from billing month Aug-20

Important Message

- o Consumers can pay online using Net Banking, Credit/Debit cards at <https://www.mahadiscom.in/wss/wss> after registration.
- o Submit / update your E-mail id and mobile number to Circle office for receiving prompt alerts through SMS.
- o Submit / update your PAN and GSTIN to circle office with copies of PAN and GSTIN for verification.
- o Special desk is operational for HT Consumers, please contact : htconsumer@mahadiscom.in for any clarification / query or grievance.
- o This Electricity Bill should not be used for the address proof and as a proof of property ownership.
- o For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

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CURRENT CONSUMPTION DETAILS						
Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	KW (MD)	KVA (MD)
Current 30-09-2020	175792.000		17846.000	27943.000	17.120	17.120
Previous 31-08-2020	171667.000		17836.500	26060.000		
Difference	4125.000		9.500	1883.000		
Multiplying Factor	5.0000		5.0000	5.0000	5.000	5.0000
Consumption	20625.000		47.500	9415.000	85.600	85.600
LT Metering	0.000		0.000	0.000	0.000	0.000
Adjustment -Solar Units	-1250.000		0.000	0.000		
Assessed Consump	0.000		0.000	0.000		0.000
Total Consumption	19375.000	21315.000	48.000	9415.000	86.000	86.000

BILLING DETAILS					Amount in Rs.	
Billed Demand (KVA)	193	@ Rs.	411		Demand Charges	79,323.00
Assessed P.F.		Avg. P.F.	.909		Wheeling Charge @ 0.57 Rs/U	12,149.55
Billed P.F.	.909	L.F.	9		Energy Charges	2,02,066.20
Consumption Type	Units	Rate	Charges Rs.		TOD Tariff EC	-5,840.60
Industrial	21,315	9.48	202066.20		FAC @ 0 Ps/U	0.00
Residential	0	5.7	0.00		Electricity Duty	60,416.61
Commercial	0	11.47	0.00		Bulk Consumption Rebate	0.00
E.D. on (Rs.)	Rate %	Amount Rs.			Tax on Sale @ 19.04 Ps/U	3,689.00
	16				Incremental Consumption Rebate	0.00
2,87,698.15	21	60416.61			Charges For Excess Demand	0.00
TOD Zone	Rate	Units	Demand	Charges Rs.		
0000 Hrs-0600 Hrs & 2200 Hrs-2400 Hrs	- 1.50	8,656	42.00	- 12984.00	Debit Bill Adjustment	0.00
0600 Hrs-0900 Hrs & 1200 Hrs-1800 Hrs	0.00	5,520	86.00	0.00	TOTAL CURRENT BILL	3,51,803.76
0900 Hrs - 1200 Hrs	0.80	2,365	75.00	1892.00	Current Interest 01/10/2020	0.00
1800 Hrs-2200 Hrs	1.10	4,774	59.00	5251.40	Principle Arrears	2,909.34
					Interest Arrears	0.00
Amount in Words	THREE LAKH FIFTY-FOUR THOUSAND SEVEN HUNDRED TEN ONLY				Total Bill (Rounded) Rs.	3,54,710.00
					Delayed Payment Charges Rs.	4,397.55
					Amount Payable After 20-10-2020 Amount Rounded to Nearest Rs.(10/-)	359110

Total Solar Generation Units : 12851; Rooftop Solar Units Export : 1250, Import : 20625, Adjusted : 1250, Bank : 0; Rooftop Solar (Net Metering)
Capacity : 125 KW; Rooftop Solar installation Month : Oct-18 ;
**** PROMPT DISCOUNT Rs. 2877 IF PAID ON OR BEFORE 12-OCT-20;

CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSEDCL.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- In case of payment made through RTGS/NEFT/Cheque/DD/Pay Order, the date of amount credited to MSEDCL's account will be treated as receipt date.

Collection Hours : 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays, 2nd and 4th Saturdays)

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Rain Water Harvesting System Certificate



Certificate No.: IRA/CFT/170

Date: 1.12.2018

RAIN WATER HARVESTING CERTIFICATE

This is to certify that Rain Water Harvesting (RWH) Project has been successfully carried out at the below mentioned site.

1	Project Site Address	M.A. Rangoonwala Institute of Hotel Management and Research, 2390, KB Hidayatullah Road, Azam Campus, Pune 411001
2	Client	Haji Gulam Mohammed Azam Education Trust
3	Reference No	IRA/RWH/765-R2
4	Project certified by	M/s Ira Sustainable Water Solutions

Brief Description of RWH System -

1	Catchment Area	750 sq.mt.
2	Catchment Type	Rooftop
3	No. of Recharge bore wells	1 no.s
4	Filter Type	Rainy Filter (FL-100/200)
5	Filter Quantity (no.s)	4 no.s
6	Bypass Arrangement for filter	Yes
7	Quantum of harvested water (lits/yr)	5,25,000 litres/monsoon

For Ira Sustainable Water Solutions

M. K. Khale
Authorized Signatory



List of Plant Species in Azam Campus

Plant Species in Azam Campus



Acacia guiculiformis



Acacia catechu



Alstonia scholaris



Antonia salomonis



Bauhinia purpurea



Bombax malabaricum



Cassia siamea



Cassipoupa andamanensis



Adenanthera pavonina



Adenanthera pavonina



Aracaria heterophylla



Artocarpus heterophyllus



Calliandra chlorata



Calliandra haematocephala



Cordia alliodora



Dalbergia lanceolaria



Azadirachta indica



Albizia lebbek



Azadirachta indica



Brassia actinophylla



Cassipoupa guineensis



Cassia siamea



Delonix regia



Erythrina indica



Leucaena latisiliqua



Melia azadirach



Muntingia calabura



Licitona sp.



Morus alba



Millingtonia hortensis



Eucalyptus oblique



Ficus benzhalensis



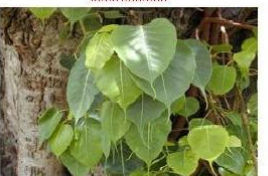
Ficus racemosa



Ficus amplissima



Ficus benjamina



Ficus religiosa



Gmelina arborea



Gliricidia septum



Jacaranda acutifolia



Grevillea robusta (silver oak)



Hamelia petens



Khaya senegalensis



Merichama platycelix



Parhia biglandulosa



Palvalthia longifolia



Nectanthes arbor-tristis



Pimenta dioica



Pithecellobium discolor



Pithecolobium pterocarpum



Ravenea madagascariensis



Syzgium cumini



Roystonea regia



Santalum album



Samanea saman



Sapindus trifoliatus (ritha)



Sterculia foetida



Terminalia arctura



Spathodea campanulata



Lamarindus indica



Terminalia catappa



Plumeria rubra



Yucca aloifolia

Plant Species in Azam Campus

Sixty-Two listed Plant species includes Four Hundred Forty Nine Plants were observed in the Azam Campus.

Table summarizes listed plants that were identified during the Botanical survey.

Sr. No.	Botanical Name	Family	Total Plants
1	<i>Acacia auriculiformis</i>	Mimosaceae	01
2	<i>Acacia catechu</i>	Fabaceae	01
3	<i>Adenantha pavonina</i>	Fabaceae	01
4	<i>Aegle marmelos</i>	Rutaceae	01
5	<i>Albizia lebeck</i>	Fabaceae	03
6	<i>Alstonia scholaris</i>	Apocynaceae	07
7	<i>Annona squamosa</i>	Annonaceae	01
8	<i>Araucaria heterophylla</i>	Araucariaceae	04
9	<i>Artocarpus heterophyllus</i>	Moraceae	01
10	<i>Azadirachta indica</i>	Meliaceae	34
11	<i>Bauhinia purpurea</i>	Caesalpiniaceae	04
12	<i>Bombax malabaricum</i>	Malvaceae	02
13	<i>Brassia actinophylla</i>	Araliaceae	01
14	<i>Caesalpinia pulcherrima</i>	Caesalpiniaceae	03
15	<i>Calliandra haematocephala</i>	Fabaceae	02
16	<i>Callistemon citrinus</i>	Myrtaceae	03
17	<i>Caryota urens</i>	Arecaceae	01
18	<i>Cassia siamea</i>	Caesalpiniaceae	05
19	<i>Cordia sebestena</i>	Boraginaceae	02
20	<i>Couroupita guianensis</i>	Lecythidaceae	01
21	<i>Delonix regia</i>	Caesalpiniaceae	25

Sr. No.	Botanical Name	Family	Total Plants
22	<i>Erythrina indica</i>	Fabaceae	04
23	<i>Eucalyptus obliqua</i>	Myrtaceae	04
24	<i>Ficus benghalensis</i>	Moraceae	11
25	<i>Ficus benjamina</i>	Moraceae	21
26	<i>Ficus infectoria</i>	Moraceae	01
27	<i>Ficus racemosa</i>	Moraceae	02
28	<i>Ficus religiosa</i>	Moraceae	05
29	<i>Gliricidia sepium</i>	Fabaceae	02
30	<i>Gmelina arborea</i>	Verbenaceae	03
31	<i>Grevillea robusta</i>	Proteaceae	26
32	<i>Hamelia patens</i>	Rubiaceae	01
33	<i>Jacaranda acutifolia</i> (<i>J. mimosifolia</i>)	Bignoniaceae	06
34	<i>Khaya senegalensis</i>	Meliaceae	03
35	<i>Leucaena latisiliqua</i> (<i>L. leucocephala</i>)	Mimosaceae	03
36	<i>Livistona sp.</i>	Arecaceae	05
37	<i>Mangifera indica</i>	Anacardiaceae	03
38	<i>Markhamia platycalyx</i>	Bignoniaceae	01
39	<i>Melia azedarach</i>	Meliaceae	02
40	<i>Millingtonia hortensis</i>	Bignoniaceae	31
41	<i>Morus alba</i>	Moraceae	06
42	<i>Muntingia calabura</i>	Tiliaceae	03
43	<i>Nyctanthes arbor-tristis</i>	Oleaceae	21
44	<i>Parkia biglandulosa</i>	Fabaceae	11
45	<i>Peltophorum pterocarpum</i> (<i>P. ferrugineum</i>)	Caesalpiniaceae	45

Sr. No.	Botanical Name	Family	Total Plants
46	<i>Pimenta dioica</i>	<i>Myrtaceae</i>	01
47	<i>Pithecellobium dulce</i>	<i>Fabaceae</i>	01
48	<i>Plumeria rubra</i>	<i>Apocynaceae</i>	04
49	<i>Polyalthia longifolia</i>	<i>Annonaceae</i>	42
50	<i>Pongamia glabra</i>	<i>Fabaceae</i>	02
51	<i>Ravenala madagascariensis</i>	<i>Strelitziaceae</i>	01
52	<i>Roystonea regia</i>	<i>Arecaceae</i> (<i>Palmeae</i>)	28
53	<i>Samanea saman</i>	<i>Fabaceae</i>	21
54	<i>Santalum album</i>	<i>Santalaceae</i>	03
55	<i>Sapindus trifoliatus</i>	<i>Sapindaceae</i>	03
56	<i>Spathodea campanulata</i>	<i>Bignoniaceae</i>	12
57	<i>Sterculia foetida</i>	<i>Malvaceae</i>	01
58	<i>Syzygium cumini</i>	<i>Myrtaceae</i>	01
59	<i>Tamarindus indica</i>	<i>Fabaceae</i>	01
60	<i>Terminalia arjuna</i>	<i>Combretaceae</i>	01
61	<i>Terminalia catappa</i>	<i>Combretaceae</i>	02
62	<i>Yucca aloifolia</i>	<i>Agavaceae</i>	02
Total			449