

Vishwatmak Jangali Maharaj Ashram Trust's

ATMALIK EDUCATIONAL & SPORTS COMPLEX, Shahapur

IT DEPARTMENT

SCRAP MATERIAL LIST 2022-23

SR. NO.	DEPARTMENT	LAB NAME	MONITOR	CPU	KEYBOARD	MOUSE	PROJECTOR
1	COMPUTER	DATA STRUCTURE	18	14	12	7	6
2		OPERATING SYSTEM	17	15	19	14	
3		PROGRAMMING LAB-I	8	9	11	12	
4		PROGRAMMING LAB-II	38	35	68	28	
5	ETC	—	10	10	4	2	6
6	MECH	CAD CAM LAB	65	64	67	15	
TOTAL			156	147	181	88	

SR. NO.	EQUIPMENT NAME	COUNT
1	MOTHER BOARD	99
2	RAM	6
3	FAN	11
4	SMPS	104
5	HARD DISK	154
6	SATA CABLE	23

Mr. Kishant Ubale
Lab Asst.

Mr. Dipak Kadam
Lab Asst.

Mr. Abhishek Singh
System Analyst

Prof. Harshada Sonkamble
HoD

Dr. D. D. Shinde
Principal

Shree. Umesaji Jadhav
Executive President

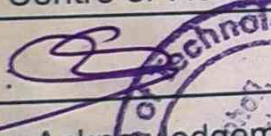
Shree. Nandkumar Suryawanshi
President

Dr. Shal
9/9/23

Mr. Mohan
Ch. H. H. H.

Yunis B. B.
9/10/2023

FORM - 6
(See Rule - 19)
E - WASTE MANIFEST

1	Sender's Name & Mailing Address (Including Phone & Mobile No.)	Vishwatmak Jangli Maharaj Trust Aatma Malik Inst. of research & Tech Shahpur. Ashish 7447839039
2	Sender's Authorization No.	(If Applicable)
3	Manifest Document No. :	
4	Transporter's Name & Address (Including Phone & Mobile No.)	Aatma Malik Transport
5	Type of Vehicle :	Tata 2011
6	Transporter/s Registration No. :	Tata vehicle
7	Vehicle Registration No. :	MH 17 CV 0504
8	Receiver's Name & Address (Including Phone & Mobile No.)	WE The Recycling Company H. No. 2212, Behind Essar Petrol Pump, Ambika City Road, Borpada, Shelar, BHIWANDI - 421 302, Dist. Thane.
9	Receiver's Authorization No.	(If Applicable). MPCB/RO(HQ)/HSM/D (Auth) 22/EW/09
10	Description of E-Waste (Item, Weight/ Numbers) :	IT monitors, CPU, Projector 2.8 tons
11	Name & Stamp of Sender * (Manufacturers or Producer or Bulk Consumer or Collection Centre or Refurbisher or Dismantler) :	Month Day Year 05 07 2023
12	Signature : 	
12	Transporter Acknowledgement of receipt of E-Waste :	
	Name & Stamp :	Month Day Year 05 07 2023
	Signature :	
13	Receiver * (Collection Centre or Refurbisher or Dismantler or Recycler) Certificate of receipt of E-Waste :	Month Day Year 05 07 2023
	Name & Stamp :	
	Signature : 	

* As Applicable :

NOTE :

Copy Number With Colour Code (1)	Purpose (2)
Copy 1 (Yellow)	To be retained by the Sender after taking signature on it from the Transporter and other Three(3) copies will be carried by Transporter.
Copy 2 (Pink)	To be retained by the Receiver after signature of the Transporter.
Copy 3 (Orange)	To be retained by the Transporter after taking signature of the Receiver.
Copy 4 (Green)	To be returned by the receiver with his/her signature to the Sender.

Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan
Shirdi-kopargaon Road, Tal kopargaon Dist: Ahmednagar (MH) – 423601
IT Department of VJMAT's

Scrap Material List:--

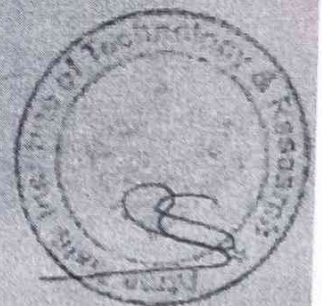
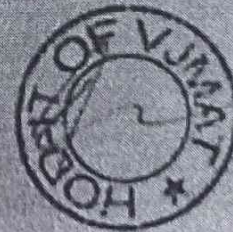
Date: 02/0/23

SN	Material Detail	Qty
1	Computer Mother Board	369
2	Monitor (15/17/18/19 Inch) Mixed	204
3	Hard Disk (40/80/120/250/320/500/1000 GB Mixed)	377
4	Keyboard	287
5	Speaker set	40
6	Mouse	195
7	Computer cabinet box only	285
8	UPS & Batteries	100
9	Projectors	22
10	Headphone	14
11	Printer All types	26
12	All in one mixed types power adaptors	61
13	Think care small Computer machine only	26
14	SMPS All types	354
15	Processor	340
16	RAM (Mixed)	324
17	Other scrap accessories material (FAN, Cables, cell, wires, ETC.) MIXED	200-300

Please share approx. quotation of above material

Email: vishwatmak.hodit@gmail.com

Mob: - 7447839039



Thanking-you

Regards,

Dr. Mohan
 2/5/23
 System Administrator
 Vishwatmak Ashram

HOD-IT of VJMAT

Above All Goods Value:

Subtotal amount
 CGST 9% tax
 SGST 9% tax
 Total Amount

Round off Amount

Rs. 1,91,411.00
 Rs. 17,226.99
 Rs. 17,226.99
 Rs. 2,25,864.98
 Rs. 2,25,865.00/-

Vishwatmak Jangli Maharaj Ashram Trust, Mohili, Aghai

Aatgaon-Tansa-Aghai Road, Mohili, Post: Aghai, Tal. Shahapur, Dist. Thane (Maharashtra)
Tel: 02527 - 655933. E-mail : mohiliaghai@vishwatmak.org Website : www.vishwatmak.org

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RETURNABLE / NON RETURNABLE GOODS

G.P. No. _____

Party Name : We the Recycling Company

Date 09/05/2023

Person Name : Payal Naddler mudern

DOC No. _____

Delivery by : sandip Adik (driver)

Veh. No. MH-17-CV-0504

Sr. No.	ITEM	Qty.	Rate	Apporx Value
1)	monitor	156		
2)	cpu	147		
3)	keyBoard	181		
4)	mouse	88		
5)	projector	06		
6)	mother Board	99		
7)	Ram	06		
8)	fan	11		
9)	smps	104		
10)	HDD	104		

Prepared by Me

Received by Sandip

Authorised by 09/05/2023

विश्वात्मक जंगली महाराज आश्रम ट्रस्ट (कोकमठाण)
आत्मा मालिक शैक्षणिक व क्रीडा संकुलन,

स्थानिक व्यवस्थापन कमिटी
शाखा - मोहिली - अषई, ता. शहापूर, जि. ठाणे

कार्यालयीन टिपणी

दिनांक: ०९/०५/२०२३

आपल्या आत्मा मालिक ध्यानपीठातील अम्रित महाविद्यालयातील संगणक विभागातील संगणक हे डाटा संरचना प्रयोगशाळा या प्रयोगशाळेमधील संगणक त्या मध्ये मॉनिटर १८, सीपीयू १४, किबोर्ड १२ व माऊस ०७ हे चालू स्थिती मध्ये नाही. त्या प्रयोगशाळेमध्ये असणारे जे सॉफ्टवेअर वापरतात ते पण त्या मध्ये चालू होत नसल्या कारणाने ते संगणक उपयोगी नाही म्हणून सदर संगणक हे भंगार(Scrap) मध्ये देण्यात यावे. सदर मॉनिटर AOC १५.६, LED २ जीबी, DDR रॅम २५०जीबी, हार्ड डिस्क इंटेल कोर आय ३, प्रोसेसर आय बॉल, कॅबिनेट आय बॉल, किबोर्ड व माऊस इत्यादी त्या मध्ये समाविष्ट आहे. त्या प्रमाणे त्यांची किंमत हि रु. १७,५७६/- (अंदाजे) इतकी आहे हे संगणक आपल्या उपयोगी नसल्या कारणाने ते भंगार मध्ये देण्यात यावे.

हे संगणक खूप वेळा देखभाल (Maintanace) केले गेले आहेत त्या मुळे त्यांचे प्रोसेसर खराब झाले आहेत तरी सदर हे संगणक आपल्याकडे उपयोग होणार नाही. सध्या स्थितीत जे आयटी साहित्य भंगार (Scrap) करायचे आहे त्याची यादी केली आहे.

महाविद्यालय व शाळेच्या प्रयोगशाळेमधील

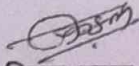
१. एकूण मॉनिटर १५६ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे काळे ठिपके आणि त्यापैकी बरेच नवनी कॉन्फिगरेशन नुसार समर्थन करत नाहीत.
२. एकूण सीपीयू १४७ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे नवीन कॉन्फिगरेशन्ची पूर्तता करत नाही आणि मदर बोर्ड, HDD, RAM आणि फॅनची देखभाल देखील चालू ठेवते, त्याचा परिणाम खूप देखभाल आणि खर्च होतो.
३. एकूण किबोर्ड १८१ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे बरेच किबोर्ड पीएस२ आहेत ते पीसीच्या वर्तमान आवृत्तीला समर्थन देत नाही.
४. एकूण माऊस ८८ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे पीएस२ आहेत ते पीसीच्या वर्तमान आवृत्तीला समर्थन देत नाही.
५. एकूण प्रोजेक्टर ६ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे आम्हाला मुख्य कार्यालयाकडून १४ प्रोजेक्टर मिळालेले होते. त्यापैकी ६ काम करत नाहीत. उर्वरित ८ कामासाठी केव्हातरी वापरात येतात म्हणून ते आणीबाणीच्या उद्देशाने ठेवले.

हार्डवेअर साहित्य:

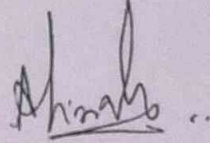
१. एकूण मदरबोर्ड ११ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे कार्यरत स्थितीत नाहीत.
२. एकूण रॅम ६ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे कार्यरत स्थितीत नाहीत आणि जुन्या कॉन्फिगरेशनच्या आहेत.
३. एकूण फॅन ११ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे सर्व फॅन बंद स्थितीत आहेत.
४. एकूण SMPS १०४ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे सर्व SMPS बंद स्थितीत आहेत.
५. एकूण HDD १०४ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे जोरदार वीज, उच्च व्होल्टेज किंवा विद्युत चढ उतारामुळे सर्व HDD बंद स्थितीत आहेत.
६. एकूण २३ प्रमाणे: भंगार(Scrap) चे कारण म्हणजे कार्यरत स्थितीत नाहीत.



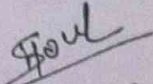
निशांत उबाळे
प्रयोगशाळा सहायक



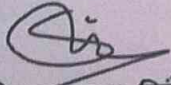
दिपक कदम
प्रयोगशाळा सहायक



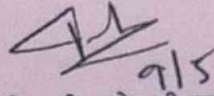
अभिषेक सिंग
प्रणाली विश्लेषक



हर्षदा सोनकांबळे
विभाग प्रमुख



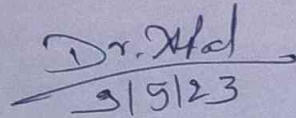
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प्राचार्य

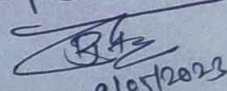


माननीय श्री. उमेशजी जाधव
कार्याध्यक्ष

माननीय श्री. नंदकुमारजी सुर्यवंशी
अध्यक्ष

Received All Scrap material & directly Handover to
Mumbai E-scrap company


9/5/23

Received

21/05/2023
Rishi Bhatnagar

Management of the various types of degradable and non-degradable waste



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in

Waste Management

Atma Malik Institute of Technology & Research (AMRIT) follows the practice of "Let's go green and keep our campus clean". The NSS unit of AMRIT has played a prominent role in this by organizing various awareness programs, conducting tree plantations, cleanliness drives and various other activities. Apart from these activities, the importance of waste management and methods of waste disposal mechanism is taught to students by planning activities on Environment day & also through subjects like Environmental studies (EVS) etc. In AMRIT campus the following initiatives are taken towards the waste management as follows:

Solid Waste Management

To maintain a healthy and conducive environment in our campus, we rigorously follow the waste segregation by employing Dry and Wet waste bins throughout the campus. Dry waste generated by all sorts of routine activities carried out in the campus is collected, segregated and is then sent for further disposal through the Municipal waste collecting van. Canteen leftovers are used in Goshala for cows & bulls. The wet waste from waste bins & waste from Goshala are used in Biogas tanks for biogas formation which is then used for cooking purposes in the canteen kitchen. The manure produced from Goshala waste like cow dung thereafter is then used for gardening & farming inside the campus. Biomass is also prepared and used for cooking. From cow urine different fertilizers are produced in the campus which is also being used for plants in the campus. AMRIT strictly prohibits use of plastic on campus. To sustain an eco-friendly environment and green enabled campus, various activities have been undertaken by NSS unit like Swachh Bharam Abhiyan, Cleanliness drives, Tree Plantation programs.



Garbage collection every morning from classrooms, labs, washrooms and waste collection in Bhojanalaya

IQAC Coordinator



NAAC Coordinator

Principal

Atma Malik Institute of Technology & Research
At Mohili, Post-Aghai, Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603

Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in



Biomass prepared & fertilizers making in AMRIT

Liquid Waste Management

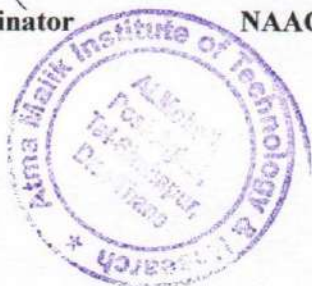
The chemicals used in the chemistry laboratory are as per the instructions and guidelines of Mumbai University. The by-products generated from laboratory waste are small in quantity and they are properly released into the drainage system. Liquid waste is mainly generated from hostels, canteens and laboratories, residential washing etc. all this liquid waste is properly released into the drainage system without causing any harm to the environment. The proposal for designing of Sewage Treatment Plant (STP) has been proposed and is in process.

Waste Recycling & Reuse System

Most of the paper waste, scrap generated is either sent for recycling, some of it used by the creative team of our college during college fests. The Student Council volunteers collect all the useful material like unused sheets, boxes available on the campus and further it is used by the creative team for the decoration purpose during cultural & other programs.

Kumar
IQAC Coordinator

Kumar
NAAC Coordinator



S
Principal

Atma Malik Institute of Technology & Research
At Mohili, Post-Aghai, Tal-Shahapur, Dist-Thane



ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH (AMRIT)

Mohili-Aghai, Shahapur, Thane, Maharashtra, India. Pincode: 421603
Contact: +91 7720012139 / +91 9552773875, info@vishwatmakengg.in



E-Waste Management

The waste compact discs and other disposable non-hazardous items are used by students for decoration during college fests as creative means of showcasing the waste management practice.

The old version computers from computer department labs are transferred to the Atma Malik Schools for their computer labs. E-waste generated in the campus and through labs is collected through the maintenance team and is safely disposed through vendors.

[Signature]
IQAC Coordinator



[Signature]
NAAC Coordinator

[Signature]
Principal
Principal

Atma Malik Institute of Technology & Research
At. Mohili, Post-Aghai, Tal-Chahapur, Dist-Thane