

Memorandum of Understanding

Agreement for Disposal of E-waste

This Memorandum of Understanding is signed between A J Institute of Engineering and Technology, Mangaluru being First party and Emdees Computers & IT solutions, Mangaluru being Second party.

MOU Objective

The Primary objective of executing this MOU is to dispose E-waste on regular basis

MOU Period

This MOU is extended with effect from 16/08/2024 for a period of 2 years

Responsibilities of First Party

Proper segregation of E-waste before disposal

Responsibilities of Second Party

Arranging Manpower and transport facility for collecting and disposing of E-waste only for every six months once

Undertaking of the Second Party

- The E-waste will be collected from the Institute as per the list of items mentioned in the Annexure -I without any cost
- The Vendor takes the responsibility of safe and secured storage, segregation, recycling, extraction, destruction, disposal of the E-waste and never to misuse any confidential matter obtained in any of the electronic storage devices.

Extension of MOU

If both the parties agree and decide to extend the MOU beyond two-year period the extension will be signed once again

For Emdees Computers & IT solutions,

For A J Institute of Engineering and Technology

First Party Signature:

Mr. Lokesh
Managing Partner
S-6, Ramnik Arcade,
Bejai Kapikad Road,
Mangaluru-575004

Second Party Signature:

Dr. Shantharama Rai C
The Principal,
A J Institute of Engineering and Technology,
Mangaluru-575006

Principal

A.J. Institute of Engineering & Technology
Mangaluru-575006



Annexure -I

The following items are the common electrical and electronic waste generated at the college:

1. Laptop
2. Desktop
3. Mobile phones and its charger
4. Printer
5. Scanner
6. Power bank
7. Headphones
8. PCBs and Electronic components
9. SMPS
10. Stabilizers
11. Keyboards
12. Mouse
13. Any electronic gadgets
14. Adapters
15. Extension cords
16. Switch boards
17. Fans/Lights/AC



A handwritten signature in green ink, consisting of a stylized 'V' shape with a vertical line extending upwards from the left side.

Principal

A.J. Institute of Engineering & Technology
Mangaluru - 575 006