JMR Trade & Transport Services Corp.

Company Profile

Your Trusted Partner in Integrated Waste Management & Recycling

by JMR Trade & Transport Services Corp

Company History & Background

1. **Founded in April 2001** as JMR Scrap Trading by **Mr. Jovenal & Ms. Maricel Zamora**.

2. **Started with waste paper trading & recycling**, later expanding into commercial waste hauling (2006).

3. Transitioned to trading **valuable scrap metals** like iron, aluminum, and copper (2008).

4. Established its own **Treatment, Storage, and Disposal (TSD) Facility** in Concepcion, Tarlac (2019).

5. Fully **DENR-accredited** for **hazardous waste treatment, transport, & disposal** catering to more client industries.

JMR Trade & Transport Services Corp.

Business Goals

Mission Statement

To provide cost-effective, environmentally compliant, and sustainable waste management solutions that help businesses minimize landfill impact and maximize resource recovery.

Vision Statement

To be a leading entity in waste management, upholding environmental stewardship and championing innovative waste solutions aligned with DENR standards.

Core Values

- Integrity
  - Adhering to environmental regulations & ethical practices.
- Innovation
  - Leveraging technology for sustainable waste management.
- Sustainability
  - Commitment to environmental protection & community support.

Achievements & Industry Experience

🏆 Over two decades of experience in waste management.

🏆 DENR-accredited for hazardous waste transport & treatment.

🏆 Successfully partnered with telecom, semiconductor, and industrial sectors.

🏆 Owns a state-of-the-art TSD facility with modern waste treatment technology.

🏆 Expanded into cable recycling, refurbished IT equipment trading, & e-waste recovery.

🏆 Expanded into an Integrated Waste Transport & Treatment Facility catering all types of wastes.

🏆 Implemented operations app accross departments to manage clients waste efficiently.

🏆 Launched a client portal for real time monitoring of waste disposals and projects for our VIP clients.

🏆 Improved and boosted sales, marketing, an operations with the help of emerging technology and customized tools

GENERAL OVERVIEW

JMR Trade & Transport Services Corporation is duly registered with the Department of Environment and Natural Resources **(DENR)** as both:

- A Treatment, Storage, and Disposal (TSD) Facility under TSD Permit No. **OL-TR-R3-69-000019**
- A Hazardous Waste Transporter under Transporter Registration Certificate No. **OL-TP-R3-69-000137**

We are duly recognized by the **Environmental Management Bureau (EMB)** for our full compliance with **Republic Act 6969**, **DAO 2013-22**, and all applicable implementing rules and regulations.

8

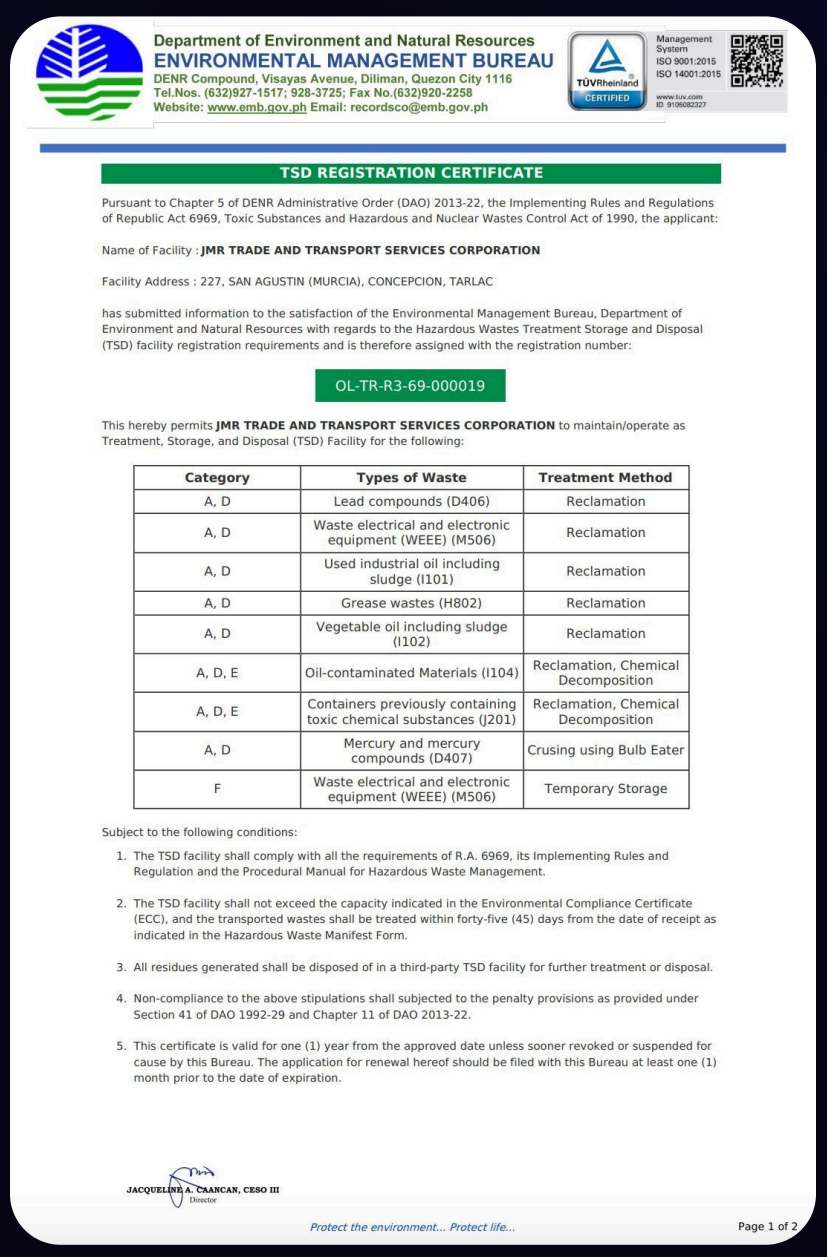
DENR-Categorized Types

Hazardous Waste Treatment Streams Handled

13

Registered Vehicles

Fleet Capacity



Department of Environment and Natural Resources
ENVIRONMENTAL MANAGEMENT BUREAU
DENR Compound, Visayas Avenue, Diliman, Quezon City 1116
Tel.Nos. (632)927-1517; 928-3725; Fax No.(632)920-2258
Website: www.emb.gov.ph Email: recordsco@emb.gov.ph

Management System ISO 9001:2015 ISO 14001:2015
TÜVRheinland CERTIFIED
www.tuv.com ID 9105082327

TSD REGISTRATION CERTIFICATE

Pursuant to Chapter 5 of DENR Administrative Order (DAO) 2013-22, the Implementing Rules and Regulations of Republic Act 6969, Toxic Substances and Hazardous and Nuclear Wastes Control Act of 1990, the applicant:

Name of Facility : **JMR TRADE AND TRANSPORT SERVICES CORPORATION**

Facility Address : 227, SAN AGUSTIN (MURCIA), CONCEPCION, TARLAC

has submitted information to the satisfaction of the Environmental Management Bureau, Department of Environment and Natural Resources with regards to the Hazardous Wastes Treatment Storage and Disposal (TSD) facility registration requirements and is therefore assigned with the registration number:

OL-TR-R3-69-000019

This hereby permits **JMR TRADE AND TRANSPORT SERVICES CORPORATION** to maintain/operate as Treatment, Storage, and Disposal (TSD) Facility for the following:

Category	Types of Waste	Treatment Method
A, D	Lead compounds (D406)	Reclamation
A, D	Waste electrical and electronic equipment (WEEE) (M506)	Reclamation
A, D	Used industrial oil including sludge (I101)	Reclamation
A, D	Grease wastes (H802)	Reclamation
A, D	Vegetable oil including sludge (I102)	Reclamation
A, D, E	Oil-contaminated Materials (I104)	Reclamation, Chemical Decomposition
A, D, E	Containers previously containing toxic chemical substances (J201)	Reclamation, Chemical Decomposition
A, D	Mercury and mercury compounds (D407)	Crusing using Bulb Eater
F	Waste electrical and electronic equipment (WEEE) (M506)	Temporary Storage

Subject to the following conditions:

1. The TSD facility shall comply with all the requirements of R.A. 6969, its Implementing Rules and Regulation and the Procedural Manual for Hazardous Waste Management.
2. The TSD facility shall not exceed the capacity indicated in the Environmental Compliance Certificate (ECC), and the transported wastes shall be treated within forty-five (45) days from the date of receipt as indicated in the Hazardous Waste Manifest Form.
3. All residues generated shall be disposed of in a third-party TSD facility for further treatment or disposal.
4. Non-compliance to the above stipulations shall subjected to the penalty provisions as provided under Section 41 of DAO 1992-29 and Chapter 11 of DAO 2013-22.
5. This certificate is valid for one (1) year from the approved date unless sooner revoked or suspended for cause by this Bureau. The application for renewal hereof should be filed with this Bureau at least one (1) month prior to the date of expiration.

JACQUELINE A. CAANCAN, CESO III
Director

Protect the environment... Protect life...

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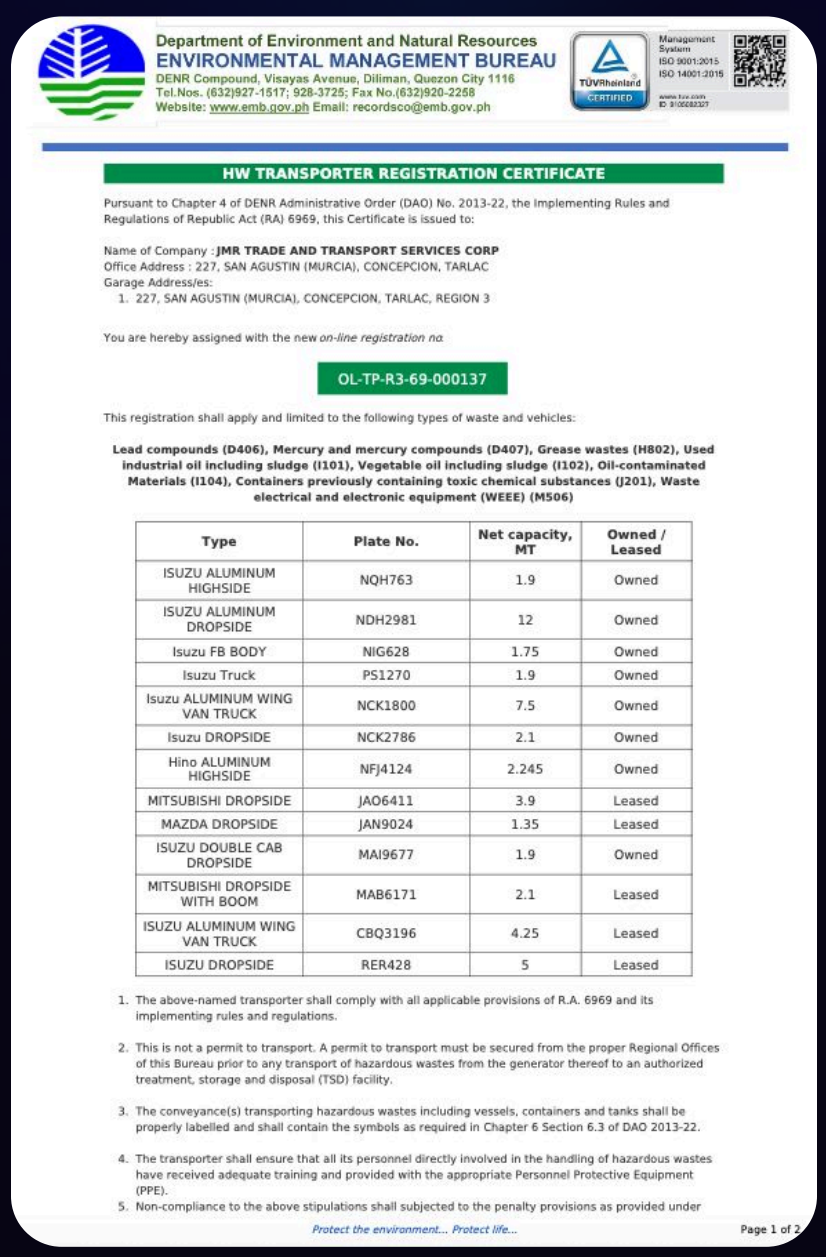

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Management System ISO 9001:2015 ISO 14001:2015
TÜVRheinland CERTIFIED
www.tuv.com ID 9105082327

HW TRANSPORTER REGISTRATION CERTIFICATE

Pursuant to Chapter 4 of DENR Administrative Order (DAO) No. 2013-22, the Implementing Rules and Regulations of Republic Act (RA) 6969, this Certificate is issued to:

Name of Company : **JMR TRADE AND TRANSPORT SERVICES CORP**
Office Address : 227, SAN AGUSTIN (MURCIA), CONCEPCION, TARLAC
Garage Address/es:
1. 227, SAN AGUSTIN (MURCIA), CONCEPCION, TARLAC, REGION 3

You are hereby assigned with the new *on-line registration no*

OL-TP-R3-69-000137

This registration shall apply and limited to the following types of waste and vehicles:

Lead compounds (D406), Mercury and mercury compounds (D407), Grease wastes (H802), Used industrial oil including sludge (I101), Vegetable oil including sludge (I102), Oil-contaminated Materials (I104), Containers previously containing toxic chemical substances (J201), Waste electrical and electronic equipment (WEEE) (M506)

Type	Plate No.	Net capacity, MT	Owned / Leased
ISUZU ALUMINUM HIGHSIDE	NQH763	1.9	Owned
ISUZU ALUMINUM DROPSIDE	NDH2981	12	Owned
Isuzu FB BODY	NIG628	1.75	Owned
Isuzu Truck	PS1270	1.9	Owned
Isuzu ALUMINUM WING VAN TRUCK	NCK1800	7.5	Owned
Isuzu DROPSIDE	NCK2786	2.1	Owned
Hino ALUMINUM HIGHSIDE	NFJ4124	2.245	Owned
MITSUBISHI DROPSIDE	JAO6411	3.9	Leased
MAZDA DROPSIDE	JAN9024	1.35	Leased
ISUZU DOUBLE CAB DROPSIDE	MAI9677	1.9	Owned
MITSUBISHI DROPSIDE WITH BOOM	MAB6171	2.1	Leased
ISUZU ALUMINUM WING VAN TRUCK	CBQ3196	4.25	Leased
ISUZU DROPSIDE	RER428	5	Leased

1. The above-named transporter shall comply with all applicable provisions of R.A. 6969 and its implementing rules and regulations.
2. This is not a permit to transport. A permit to transport must be secured from the proper Regional Offices of this Bureau prior to any transport of hazardous wastes from the generator thereof to an authorized treatment, storage and disposal (TSD) facility.
3. The conveyance(s) transporting hazardous wastes including vessels, containers and tanks shall be properly labelled and shall contain the symbols as required in Chapter 6 Section 6.3 of DAO 2013-22.
4. The transporter shall ensure that all its personnel directly involved in the handling of hazardous wastes have received adequate training and provided with the appropriate Personnel Protective Equipment (PPE).
5. Non-compliance to the above stipulations shall subjected to the penalty provisions as provided under

Protect the environment... Protect life...

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CORE SERVICE CATEGORIES

Our Services

HAZARDOUS WASTE HAULING & TRANSPORT

JMB is a DOW and ecoVinil transporter for hazardous waste offering safe and compliant transport of:

- Used Oil
- Oil Contaminated Products (DOW)
- Used Lead Acid Batteries (LA-ABs-WASB)
- Industrial Cleaning Compounds - CIMCO
- Waste Electrical and Electronic Equipment (WEEE)
- Computer Processing Containing Toxic Chemicals (CPCT)

All transportation is governed by DOW-ENB-Issued Permits to Transport (PTS), with full documentation via Waste of Ontario process.

IN-HOUSE WASTE TREATMENT & DISPOSAL

JMB's DOW-accredited TSD facility utilizes a wide array of specialized treatment technologies. Each process adheres to specific methodologies depending on waste type:

- Lead-Acid Battery Treatment (LA-ABs-WASB)
- Waste Electrical and Electronic Equipment (WEEE - PO316)
- Buried Fluorescent Bulbs (DW07)
- Used Industrial Oil Treatment (I01)
- Used Vegetable Oil With Sludge Treatment (H02)
- Oil Contaminated Material Treatment (H04)
- Containers Containing Toxic Chemicals (CPT)
- Grease Waste Treatment (H002)

Collection & Destruction | Segregation & Processing | Final Disposal & Physical Recovery | Waste Management Facility Treatment

DHDM Lead Compound Treatment Process:
Industrial Manual Dismantling
Collection
Segregation
Dismantling
Physical Recovery
Waste Management Facility Treatment
Manual

ADDITIONAL SERVICES & VALUE ADDED SUPPORT

Compliance Documentation Assistance

PTT, COT, Waste Generator IDs

Waste Profiling and Characterization

Expert Lab analysis of waste composition

Consulting on Storage and Labeling Standards

Professional guidance on proper waste storage

On-Site Inspection and Classification Support

Expert assessment of waste materials

EQUIPMENT AND INFRASTRUCTURE

JMR Trade & Transport Services Corporation is equipped with state-of-the-art treatment and processing machinery designed to manage hazardous and non-hazardous waste in compliance with DENR regulations. These machines are categorized as **non-fuel burning** and are capable of performing mechanical, chemical, and thermal treatment processes efficiently.

Non-Fuel Burning Equipment Inventory

- Bulb Eater (500.0 MT/hr)
- Cable Treatment Machine (Pyrolysis) (50.0 Kilowatt)
- Copper Granulator (1.5 MT/hr)
- Battery Slicer (1.5 MT/hr)
- Plastic Crusher (1.5 MT/hr)
- Compressor Cutter (1.5 MT/hr)
- Motor Copper Machine (1.5 MT/hr)
- Wire Stripper (1.5 MT/hr)
- Condenser Separator Machine (1.5 MT/hr)
- Hydraulic Press (1.5 MT/hr)
- Oil Tank (5,000 Liters)
- Industrial Used Oil Tank (20,000 Liters)
- Vegetable Used Oil Tank (20,000 Liters)

Air Pollution Control Devices (APCDs)

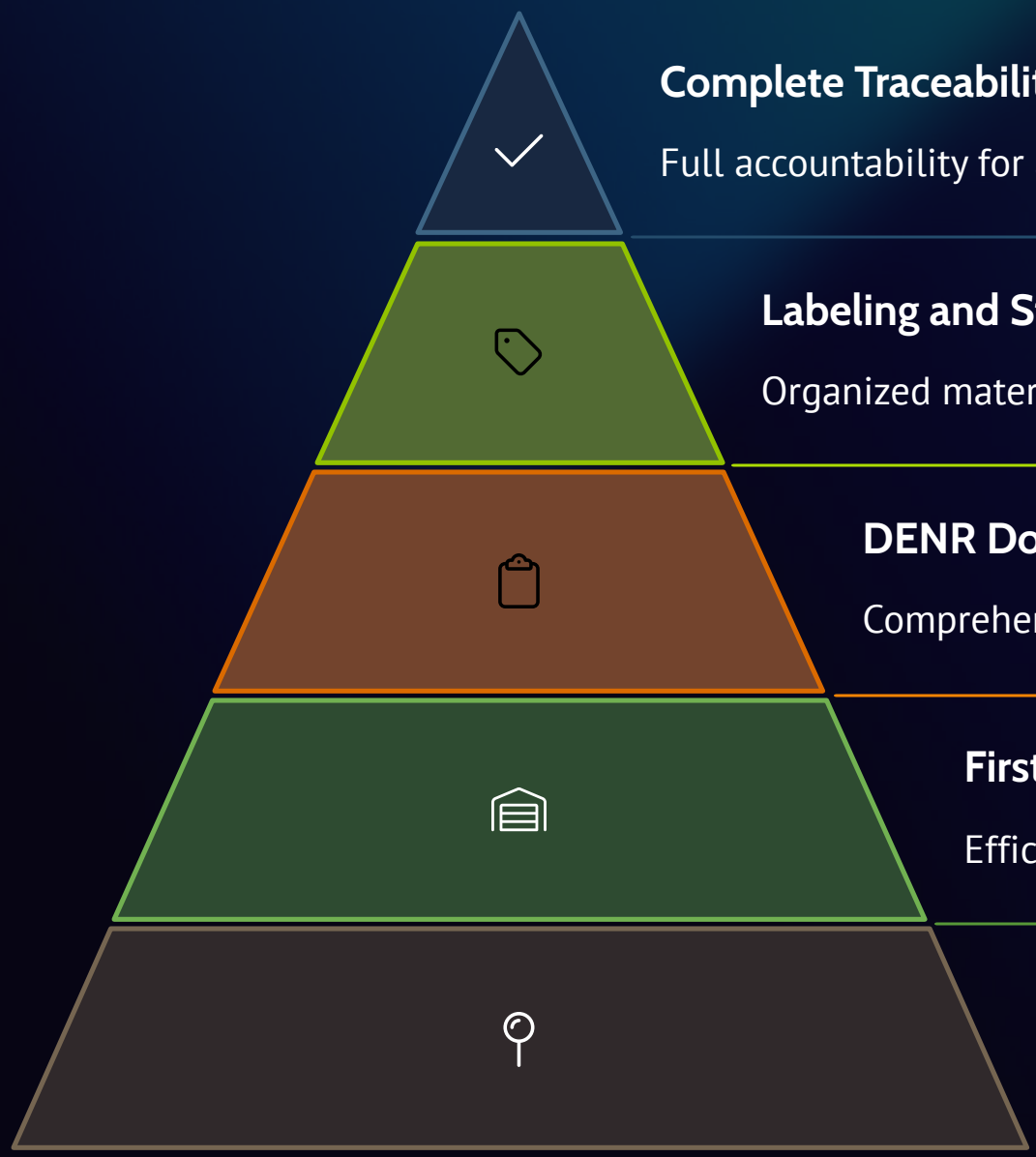
To ensure compliance with air emission standards, JMR employs the following pollution control devices:

Scrubber - Removes particulate matter and acid gases

Bag House - Captures fine particulates from emissions

All APCDs are installed and operated in accordance with the Clean Air Act (RA 8749) and undergo periodic emission testing as required.

OPERATIONAL COVERAGE & SERVICE DELIVERY



Complete Traceability

Full accountability for all waste materials

Labeling and Staging Systems

Organized material handling processes

DENR Documentation Protocols

Comprehensive regulatory compliance

First-In-First-Out (FIFO) Inventory

Efficient material processing

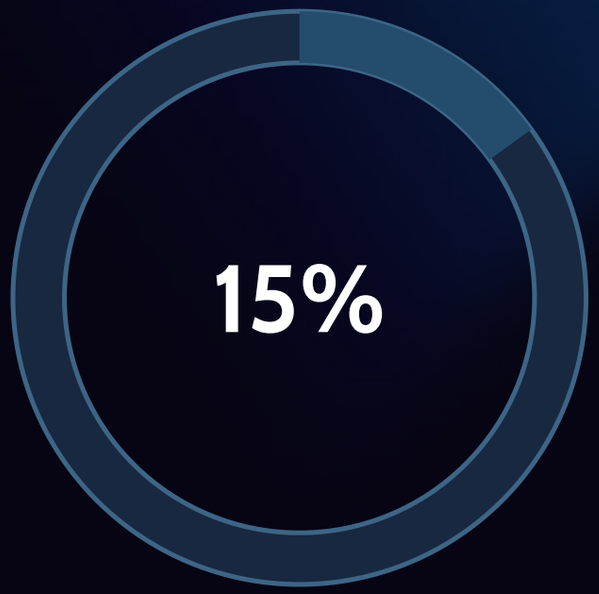
Nationwide Service Network

Strategically deployed response teams

JMR maintains a **nationwide service network** with strategically deployed response teams trained in hazardous material handling. Our facility adheres to **First-In-First-Out (FIFO)** inventory protocols, employs **labeling and staging systems**, and maintains **DENR documentation protocols**, ensuring complete traceability and accountability.

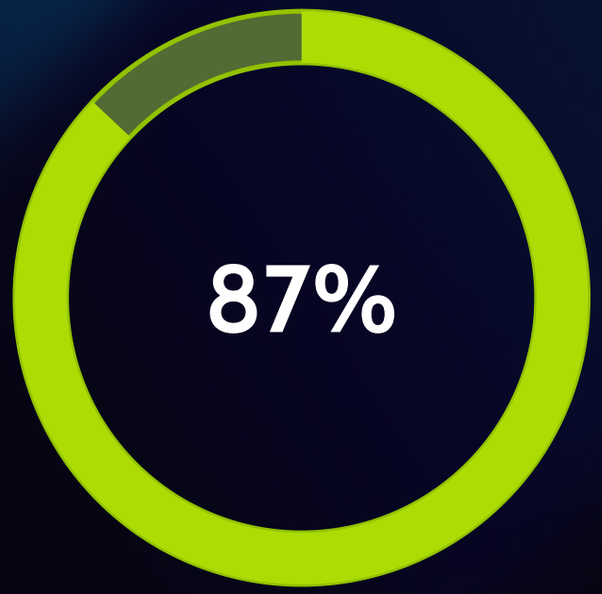
OPERATIONAL PERFORMANCE STATISTICS

JMR demonstrates industry-leading performance metrics across all operational areas. Our commitment to efficiency and sustainability is reflected in these key statistics.



Increase in Volume Managed

Annually



Recovery Rate of Scrap Metals

Average

Emission Compliance Rating

RA 8749 Standards

These figures demonstrate our scaling capacity and commitment to environmental standards while maintaining operational excellence.

Key Projects & Contracts

50%

Telecom Industry Clients
PLDT, Smart Communications, and more

25%

Semiconductor & BPO Waste Recovery

15%

Large-scale waste hauling & material recovery contracts

10%

Recycling & refurbishment partnerships in IT and industrial sectors

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ePLDT, FiberHome, Smart, Globe, unity, MEGAWORLD, Cignal, NORTHPORT, Coca-Cola, alorica, MERALCO, LBC, PLDT, S&P, Sun Cellular, National Book Store, onsemi, MIDC, ResultsCX, 2GO, MOOG, RCBC, @nifty, VITRO DATA CENTER, JX Advanced Metals, GNPower Ltd. Co., Nielsen, APC by Schneider Electric, Nidec

REGULATORY COMPLIANCE AND PERMIT SUMMARY

TSD Facility Permit

OL-TR-R3-69-000019

Treatment, Storage & Disposal of Hazardous Waste

TRC Permit

OL-TP-R3-69-000137

Hazardous Waste Transporter

Environmental Compliance Certificate (ECC)

ECC-OL-R03-2020-0067

Construction and operation of facility

Permit to Operate (Air Emissions)

POA-20A-03TA-1518

Air emission regulation and stack sampling

Discharge Permit

DP-R03-20-01026

Wastewater discharge regulation

Emission testing for pyrolysis unit (50kW) is scheduled every two years in accordance with RA 8749. Limits for CO, NO2, SO2, and PM are strictly enforced.

Other Permits & Certifications

Google Drive

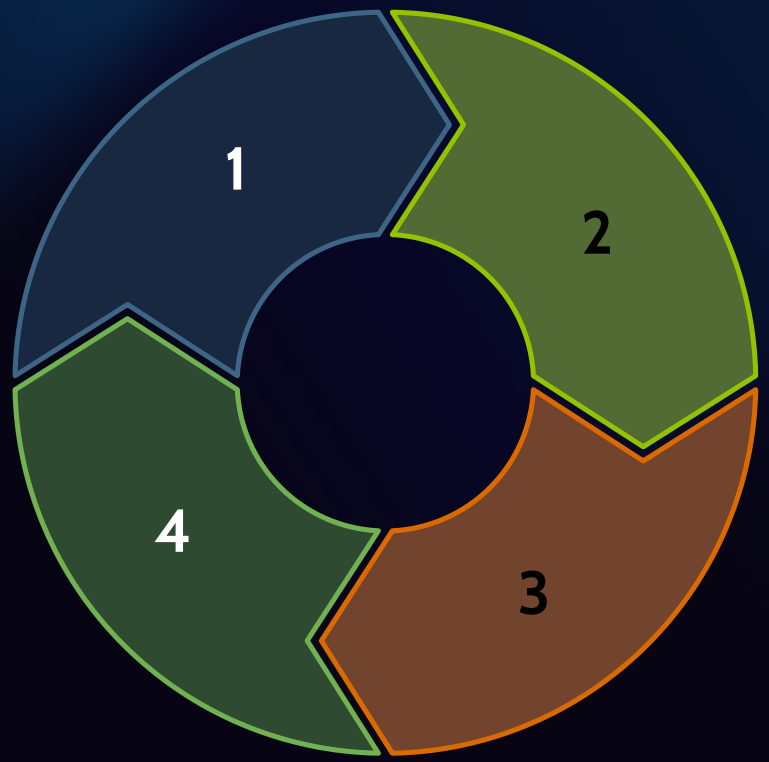
All Permits – Google Drive

Other Permits are available upon request. Please email dcc@jmrtradingcorp.com for any requests or additional resources you might need.

View More

Sustainability & Future Growth

Expanding into aluminum smelting for in-house treatment



Strengthening partnerships with semiconductor industries for e-waste recovery

Expanding TSD Facility and add more machines

Innovating new waste management methods to reduce landfill impact

Why Choose JMR Trade & Transport Services?

Cost-Effective Solutions

Competitive cost for waste management & recycling with rebates feature

Regulatory Compliance

Fully DENR-certified & compliant

Comprehensive Services

End-to-end hazardous & swaste transport, treatment, & recycling

Industry Expertise

20+ years experience in the waste management industry

Sustainability Commitment

Driving environmental impact reduction & resource recovery

Contact Us

📍 Manila Office:	1064 Apacible Street, Ermita, Manila, Metro Manila, Philippines
📍 TSD Facility:	227 Brgy. San Agustin, Concepcion, Tarlac
📍 CEBU Office:	6000 P. Basubas St Mandaue, Central Visayas
📧 Email:	inquiry@jmrtradingcorp.com
🌐 Website:	www.jmrtradingcorp.com

JMR Trade & Transport Services Corp.

Partner with JMR to ensure compliance, efficiency, and sustainability in waste solutions.

Contact Us

Learn more