

FEE SHEET FOR MEDICAL WASTE PERMITS

ADEM No.: 39909

Applicant: WestMed Disposal, Inc

Location: 27 Industrial Park Dr.
Woodstock, AL 35188

County: 7

State: Alabama

Permit No.: TRTS 120710-0401

Date Application Received: 11/05/25

Permit Fees Required	Initial Issuance	Modification	Reissuance	Total
New Technology Review	\$10,205	-	-	
Commercial Treatment Facility	\$16,460	\$7,280	\$9,180	\$9,180
Commercial Transportation of Medical Waste	\$3,490	\$1,460	\$2,035	
Storage of Untreated Medical Waste	\$2,630	\$665	\$1,960	

Additional Fees				
Geological Review	\$4,865	\$3,275	\$3,275	
Solid Waste Disposal Notification	\$215	\$215	\$215	
Greenfield Fee	\$1,610	-	-	
Variance Request	\$1,460	-	-	

RECEIVED

NOV 05 2025

**ADEM
EDDS**

Conf/Check No.: 5850

Permits & Services	Amount Received:	
	Date Received: <u>11/05/25</u>	
	Amount to be Refunded: <u>0</u>	
	ADEM Fund Code:	422

Total Fee Due: \$9,180

Amount Submitted with Application: \$9,180

Amount Received:

Amount to be Billed:

Fee Schedule Prepared by: ASP X7703 Date: 11/05/25

Fee Schedule Reviewed by: _____ Date: _____

Ch "5850"

Dues

9,180.00

Land Division

NOV 05 2025

Received

11/3/25

5850

Alabama Department of Environmental Mng

\$9,180.00

SECURITY FEATURES INCLUDE TRUE WATERMARK PAPER, HEAT SENSITIVE ICON AND FOIL HOLOGRAM



WESTMED DISPOSAL, INC.
27 INDUSTRIAL PARK DR.
WOODSTOCK, AL 35188
PH: (205) 938-3333

REGIONS BANK
61-1/620

5850

FRAUDARMOR

DATE

Nov 3, 2025

Check Number 5850

AMOUNT

\$ 9,180.00

Memo: Treatment Renewal

Nine Thousand One Hundred Eighty and 00/100 Dollars

AY
O THE
ORDER
OF:

VOID AFTER 90 DAYS

Alabama Department of Environmental Mng
Land Division
1400 Coliseum Blvd
Montgomery, AL 36110-2059

ALID VALID V
ALID VALID V
ALID VALID V
ALID VALID V

AUTHORIZED SIGNATURE

Stacy Snyder

MP

WESTMED DISPOSAL, INC.

5850

Dues

9,180.00

Land Division

NOV 05 2025

Received

11/3/25

5850

Alabama Department of Environmental Mng

\$9,180.00



Medical Waste Treatment Permit Application

(Print or Type)

A. Treatment Facility Identification:

Name of facility: WestMed Disposal, Inc.

Contact person: Stacy Snyder

Title of contact person: Administrator Email Address: stacy@westmeddisposal.com

Mailing address: 27 Industrial Park Drive

City: Woodstock State: AL Zip Code: 35188

Business address: 27 Industrial Park Drive

City: Woodstock State: AL Zip Code: 35188

Business telephone number: (205) 938 - 3333

Emergency/after-hours number: (205) 913 - 9329

Has medical waste been previously treated at this site? Yes ☒ No ☐

If yes, what type of technology was utilized? steam sterilization

What date did the last waste treatment occur? 11/3/2025

Name and mailing address of property owner if different from applicant:

Name of property owner: _____

Mailing address: _____

City: _____ State: _____ Zip Code: _____

Owner's telephone number: (_____) _____ - _____

B. Permit Status: (Check one)

☐ First Application

☒ Permit renewal: Permit No. TRTS-120710-0401

Expiration date of current permit: 02 / 04 / 2026

☐ Permit Modification: Provide a narrative description of the modifications sought, listing the Section(s) of the existing permit to be modified, and the rationale for the request to modify the permit.

C. Treatment Method:

1. Steam Sterilization

Cycle Operating Parameters: 72 Minutes; 280 ° F Temp; Pressure, 38-45 psi

2. Other Treatment Method: (Specify, include Letter of approval)

D. Attachments: (The application will not be reviewed unless all attachments are submitted)

1. Medical Waste Management Plan
2. Applicable fees
3. A detailed floor plan of the facility showing all handling, storage and treatment equipment.
4. List equipment (including shredders) utilized in treatment of medical waste. Include model numbers, manufacturers, number of years in use, certifications, number of pieces, etc. (Attach sheets as necessary)

[Note: ADEM Form 412, Medical Waste Treatment Permit Application, is not complete without payment of all the appropriate fees specified in Chapter 335-1-6 of the ADEM Administrative Code.]

DI. Certification: (To be signed by a responsible official)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature:

Stacy Snyder

Typed name:

Stacy Snyder

Official Title:

Administrator

Date:

11/3/2025

Please submit two copies of each Application and attachments to:

Alabama Department of Environmental Management

(Mailing Address):

Environmental Services Branch

Land Division

P.O. Box 301463

Montgomery, AL 36130-1463

(Street Address):

Environmental Services Branch

Land Division

1400 Coliseum Boulevard

Montgomery, AL 36110-2059

Phone: 334-271-7984

Fax: 334-279-3050

Make all checks payable to the Alabama Department of Environmental Management

WestMed Disposal, Inc. Medical Waste Management Plan

WestMed Disposal, Inc. is a corporation established to provide transportation, treatment and disposal of medical waste and promotes 3 different business lines. These lines include:

1. Dedicated transport of large generator business such as Hospitals, Pharmaceutical Manufacturers, or other Special Waste Generators.
2. Scheduled pick-up from Physicians' Offices, Nursing Homes, Dentists, and other small Medical Waste generators.
3. Drop Trailer business from Medical Waste Transporters located in other regions that bring their shipments to WestMed for treatment and disposal.

All the following requirements, descriptions and procedures shall be in accordance with the guidelines provided by the Alabama Department of Environmental Management (ADEM) Division 335-17-X-XX covering Medical Waste.

Types of Medical Waste Handled

The definition of infectious waste from the Alabama Department of Environmental Management:

A. SURGICAL WASTE

All materials discarded from surgical procedures that are contaminated with human bulk blood, blood components, or body fluids, including, but not limited to, disposal gowns, dressings, sponges, lavage tubes, drainage sets, under pads and surgical gloves. Discarded surgical material is considered medical waste if it is saturated, having the potential to drip or splash regulated blood or body fluids contained in (B) below. Extracted teeth are not included in this definition.

B. BLOOD AND BODY FLUIDS

All human bulk blood, bulk blood components (serum and plasma, for example), and laboratory specimens of blood, tissue, semen, vaginal secretions, cerebrospinal fluid, synovial fluid, pleural fluid, peritoneal fluid, pericardial fluid, and amniotic fluid. Precautions do not apply to feces, nasal secretions, sputum, sweat, tears, urine or vomitus unless they contain visible blood. Free-flowing materials or items saturated to the point of dripping liquids, liquids containing visible blood or blood components would be treated/handled as bulk blood and bulk blood components.

C. MICROBIOLOGICAL WASTE

Discarded cultured and stocks of infectious agents and associated micro biologicals; human and animal cell cultures from medical pathological laboratories; cultures and stocks of infectious agents from research and industrial laboratories; waste from the production of biologicals; discarded live and attenuated vaccines; culture dishes and devices used to transfer, inoculate, and mix cultures. Only those animal vaccines which are potentially infectious to humans (Strain 19 Brucellosis Vaccine, Feline Pneumonitis Vaccine, contagious Eczema Vaccine for Sheep, Newcastle Disease Vaccine, Anthrax Spore Vaccine, and Venezuelan Equine Encephalitis Vaccine) shall be considered microbiological waste.

D. RENAL DIALYSIS WASTE

All solid/liquid waste from renal dialysis contaminated with peritoneal fluid or with human blood visible to the human eye.

E. SHARPS

Any used or unused discarded article that may cause punctures or cuts and which has been or is intended for use in animal or human medical care, medical research or in laboratories utilizing microorganisms. Such waste includes, but is not limited to, hypodermic needles, IV tubing with needles attached, scalpel blades, and syringes with a needle attached. Items listed above that have been removed from their original sterile containers are included in this definition. Glassware, blood vials, pipettes, and similar items are to be handled as sharps if they are contaminated with blood or body fluids.

F. ANIMAL WASTE

Carcasses and body parts of animals exposed to human infectious agents as a result of the animal being used for the production and/or testing of biologicals and pharmaceuticals or in research. Bulk blood, blood components and potentially infectious body fluids from these animals shall be treated/handled as specified in (B) for human blood and body fluids. All materials discarded from surgical procedures involving these animals which are grossly contaminated with bulk blood, blood components, or body fluids shall be treated as specified for (A) surgical waste.

This list is not exclusive, and the categories are not limited to these materials. Any item contaminated with any blood or body fluid could potentially be designated as an infectious waste.

Storage Procedures

During normal operations, storage requirements for untreated waste will be minimal since most containers will be processed and treated within a 24-hour period. Waste is recorded and then loaded into the Autoclave. Added storage is provided for very short-term periods prior to being loaded into the Autoclave. All storage procedures for untreated waste will be in accordance with current ADEM requirements.

Treatment Facility

Hours of Operation

Office hours are from 6:30am to 3:00pm, Monday through Friday except normal holidays. The management and administrative staff will generally work according to this schedule. Answering services will be used during off hours.

The hours of operation of the autoclave will be dependent upon several factors, including:

- Volume of waste to be processed
- Maintenance schedules
- Repairs to the autoclave and control equipment

As needed, the autoclave will be operated 24 hours a day, 7 days a week, with scheduled downtime for routine maintenance according to the manufacturer's recommendations.

The collection schedules will generally be developed for normal business hours of the generators, usually 6:30am to 3:00pm. Larger customers, such as hospitals, may require special after hour collections as well as weekend service.

The autoclave processing will be done in an enclosed building and will therefore have no impact on the surrounding area. The autoclave will not emit odors or visible emissions. There are no loud noises associated with the process or at the facility.

Daily Operation

During a typical day, the delivery trucks will leave the treatment plant, pick up waste along the collection routes and return to the facility and the waste will be unloaded in the receiving area for loading into the autoclave. The generator is responsible for proper labeling, bagging, boxing, and dating of the waste, and using bags, boxes and/or containers approved by ADEM. All transport vehicles will include spill kits for accidental clean up. Once the waste is treated via steam sterilization, it will be compacted into one of two dumpsters on-site. Once the dumpsters are full & ready to transport, they will be taken for direct bury to **Black Warrior Landfill, 3301 Landfill Drive, Coker AL 35452 (ADEM Permit Number 63-01)**.

Tracking of all waste is designed to record volumes, type of waste, the generator name and address which firm transported it, container type, date of pick-up and delivery, and time and date it was destroyed. A manifest system will be used. Once a generator's waste plan and packaging methods are approved, a manifest will be supplied to the generator. On delivery to our plant the generator and the truck driver sign a manifest and a copy is retained by the generator. Upon receipt at the autoclave facility, the receiving supervisor will log in the number and source of the waste and confirm this with the manifests representing all the pickups made during the day by that driver. If there are no discrepancies, he will sign the manifests and a copy remains with the driver/truck, a copy is returned to the generator by mail and the office retains a copy. If there is a discrepancy, then it is noted, and the cause investigated and reported to the facility manager immediately.

Security

The facility is fully secured when personnel are not present. Only authorized personnel will be allowed into the processing area. The processing building and immediate area will be illuminated from the outside during the night.

Collections truck cabs and bodies will be equipped with locks and locked when not in use or when unattended on the collection routes. This will eliminate unauthorized access to the waste before it reaches the treatment facility.

Sanitation

All incoming waste will be directed to the waste receiving area. Loads will be checked in as they are unloaded and compared with the manifest documents and logged in. Then the van or semi-trailer will be washed with a disinfectant. Disinfectants as used throughout this report shall be chemical germicides that are registered with and approved by the USEPA as "sterilant". The specific disinfectant selected will be purchased from a reputable hospital or chemical supply company. Vans or semi-trailers will be disinfected on a regular basis.

The van units and the building will be rodent and vermin resistant. In addition, periodic exterminating will be implemented with an ongoing control program. No waste will be stored outside of the building or outside of the refrigerated vans.

Hazardous and Radiological Waste Identification

During the qualification of the generator, they will be informed of their responsibilities for preventing hazardous waste from being mixed with medical and infectious wastes. Where appropriate, WestMed Disposal, Inc. will review the generator's waste management plan or help the generator develop one. WestMed Disposal, Inc. will require other subcontractors or haulers that are bringing waste to the facility to follow the same policy. However, boxed biomedical waste will not be routinely opened and inspected because of the potential health risk to workers.

If hazardous waste were identified at the facility, WestMed Disposal, Inc. reserves the right and will return the waste to the generator or ship the waste to a commercial and permitted hazardous waste incinerator at the generator's expense. The box, as well as manifest data would be used to identify generator, date, and time of collection. WestMed Disposal, Inc further reserves the rights to refuse collections from generators, which have an inadequate waste management plan or have a history of including hazardous waste in their biomedical waste streams.

Emergency Preparedness and Response Plan

If the on-site autoclave becomes inoperable due to mechanical failure, maintenance, or any other condition preventing proper treatment of regulated medical waste; WestMed Disposal will immediately suspend on-site treatment operations. All regulated medical waste generated or received during this period will be properly stored in approved, leakproof, and labeled containers within the designated secure storage area.

WestMed Disposal will arrange for transportation of the accumulated waste to a permitted alternate treatment facility: **Remedi Waste, 381 South Darrington Road, Horizon City, Texas 79928**, in accordance with all applicable ADEM division 335-17 regulations, Department of Transportation (DOT) requirements and manifests procedures.

Normal on-site treatment operations will resume only after the autoclave has been repaired, inspected, and verified to be operating in compliance with all performance and biological monitoring requirements.

Spill Contingency Plan

In the event of a spill or release of regulated medical waste, WestMed Disposal personnel will immediately isolate the affected area to prevent exposure or spread. Trained employees equipped with appropriate PPE will contain and clean the spill using approved disinfectants and absorbent materials. All clean up materials, PPE, and contaminated waste will be placed in properly labeled biohazard containers for treatment or disposal in accordance with ADEM division 335-17 and OSHA bloodborne pathogen standards.

A written spill report will be completed, and all incidents will be documented and retained in company records. If the spill extends beyond the containment area or poses an environmental threat, ADEM and local emergency authorities will be notified immediately.

Quality Assurance Plan for Treatment Methods

To ensure the effectiveness and reliability of on-site treatment operations, WestMed Disposal conducts a continuous Quality Assurance Program for autoclave performance. Biological indicator (spore) testing is performed at least once every 40 hours of operation, or more frequently if required by ADEM regulations or manufacturer specifications. Each test utilizes approved *Bacillus* (*Geobacillus stearothermophilus*) spore vials to verify sterilization efficiency. Results are documented and maintained on file for ADEM inspection. If a spore test indicated inadequate sterilization, the autoclave will be immediately taken out of service, the affected waste will be reprocessed and transferred to an alternative treatment facility, and corrective actions will be documented prior to resuming operations.

Record Keeping and Tracking

A broad range of records will be kept and will be available to regulatory personnel. In summary, they include:

Operating records kept on site:

1. Hours of facility operation.
2. Number, owner, and type of delivery vehicles entering the plant to deliver waste.
3. Volume of waste received.
4. Source of incoming waste, identifying the generator, volume received, date and time of pick up.

5. Records of maintenance for each major piece of equipment will be maintained.
6. Changes in operating procedures.
7. Inspection reports from regulatory personnel
8. Daily inspection logs, including the inspection of cleanliness, dust, odors, or equipment malfunction will be maintained and available for inspection.

While all records will be available to regulators, the company reserves the right to restrict records to generators or to individuals that would violate confidential information rights or would harm WestMed Disposal, Inc.'s marketing position or strategy.

Monitoring records kept on site:

1. Operational records will be maintained on all autoclave cycles in accordance with Alabama Department of Environmental Management requirements.
2. Record of required testing of autoclave as to effectiveness for every 40 hours of combined operation as required by ADEM will be maintained.

Minimizing Employee Exposure

Personnel Training Requirements

Personnel will have the education background and skills necessary for conducting their specific duties. Education will be a continuing program, but specific emphasis will be placed on the personnel involved in Plant Operations and Collection Operations. This will include training on environmental regulations, safety procedures, emergency response, and design and operation of the plant. New employees will be required to complete a training program.

Records will be maintained on all training programs given, and attendance at those sessions.

Preventing Transmission of Infection

WestMed Disposal personnel will wear protective clothing and appropriate safety equipment whenever there is the potential for contact with infectious waste. All exposed clothing will be left in the facility and will be disposed or disinfected in accordance with The Center for Disease Control recommendations.

In accordance with OSHA's blood-borne pathogen rule, all employees are offered; free of charge the HBV series vaccine. Signed declarations are maintained for all employees who are offered the vaccine but decline to accept. All employees are trained in the proper handling of medical waste and spill response. The following items are made readily available to all employees:

Gloves

Gloves shall be worn when the employee has the potential for the hands to have direct contact with blood and other potentially infectious materials. Disposable gloves shall be replaced as soon as possible when visibly soiled, torn or punctured or when their ability to function as a barrier has been compromised. Disposable gloves shall not be washed or disinfected for reuse. Utility gloves may be disinfected for reuse if the integrity of the glove has not been compromised. If the gloves are cracked, peeling, discolored torn, punctured, or show any sign of deterioration, they must be discarded.

Masks, Eye Protection and Face Shields

Masks, eye protection or chin length face shields shall be worn whenever splashes, spray, spatter, droplets or aerosols of blood or potentially infectious materials may be generated. Training is provided by Management concerning handling of medical waste to ensure the personal protective equipment is appropriate and effective for the operation.

Gowns, Aprons and Other Protective Body Clothing

Appropriate protective clothing shall be worn when the employee has the potential for an occupational exposure to blood or other potentially infectious materials. Selection of the appropriate protective clothing will be made on a case-by-case basis by the Waste Coordinator dependent on the task and the degree of exposure. The clothing shall be fluid resistant if there is a potential for splashing or spraying of blood or potentially infectious materials.

Facility Management

WestMed Disposal Inc. facilities are located at 27 Industrial Drive, Woodstock, AL 35188 in the Bibb County Industrial Park and can be reached at 205-938-3333.

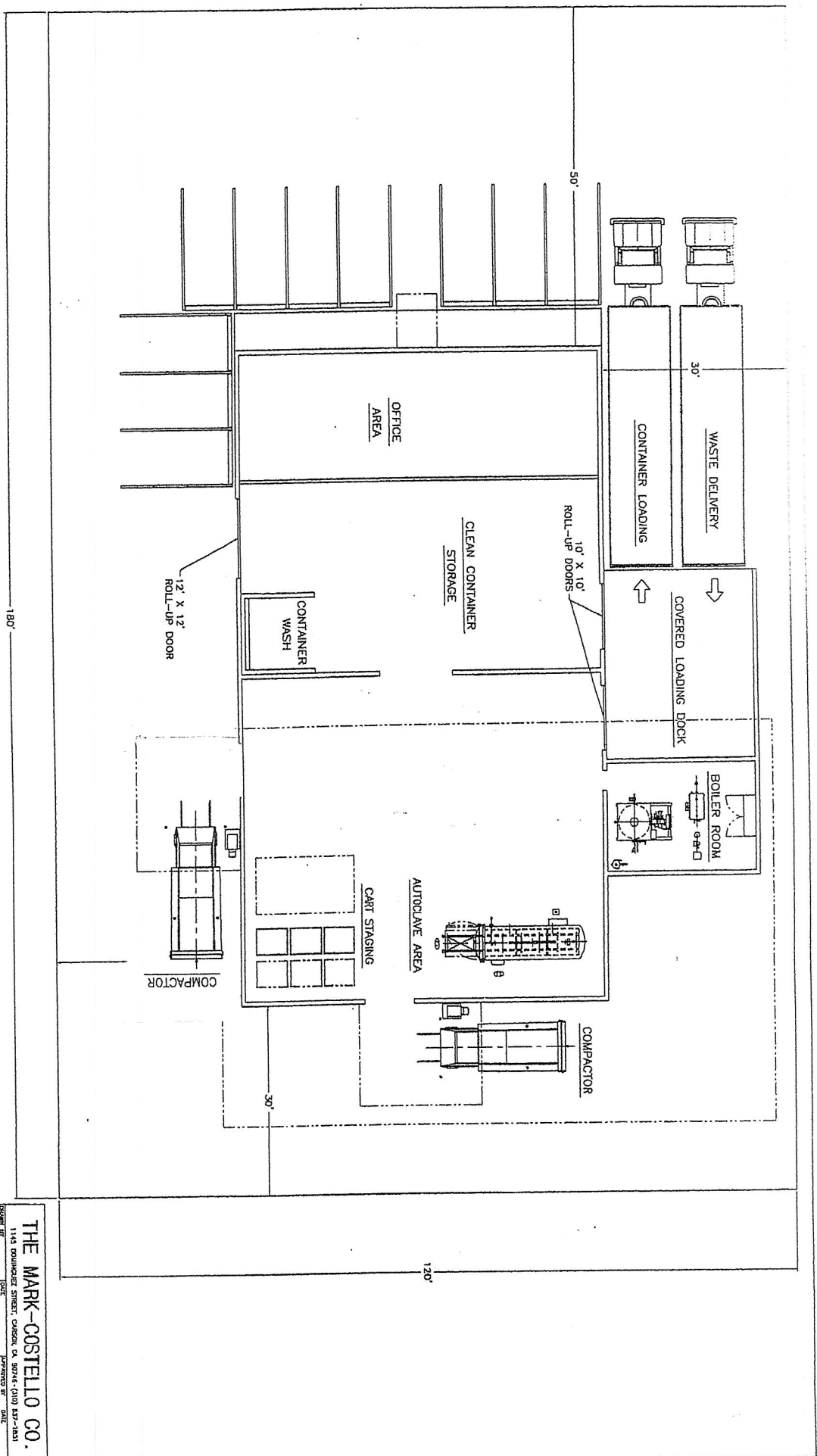
The management team consists of the following people:

George West – President

Debbie West – Vice President

Stacy Snyder – Administrative Manager

Rodney Snyder – Operations Manager



REV	DATE	DESCRIPTION	BY	CHKD	APPD

THE MARK-COSTELLO CO.
 1145 DUNDAS STREET, OAKDALE, CA 95361 (415) 877-1231

DATE: 02/10/10
 DRAWN BY: [blank]
 CHECKED BY: [blank]
 SCALE: 1/8"=1'

CUSTOMER: [blank]

TITLE: ASSIST. AUTOCLAVE WITH
 ASSOCIATED EQUIPMENT
 GENERAL ARRANGEMENT

PROJECT NO.: [blank]
 SHEET NO.: 1 OF 3
 D-N5159100H
 0

WESTMED INC.

WESTMED, INC.
27 Industrial ~~Bldg~~ Park Drive
Woodstock, AL 35188

The following number must appear on all invoices, bills of lading, and acknowledgements relating to this PO:

PURCHASE ORDER:

TO: The Mark-Costello Co.
1145 Dominguez St., Suite J
Carson, CA 90746
Attn: Mike Kelleher/Steve Scorey

PURCHASE ORDER

P.O. DATE August 24, 2010

TERMS 30% with Order
60% Due prior to shipment from factory of major equipment components
10% Due 30 days from arrival of major equipment components at Job site.

CORRESPONDENCE TO:

Name Mr. George West

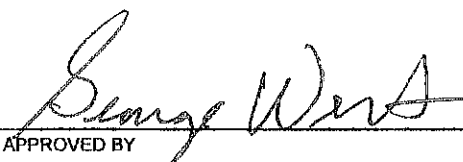
E-mail gpwest11@gmail.com
Phone 205.587.8807
FAX #

QTY	UNIT	DESCRIPTION	UNIT PRICE	AMOUNT
1	AS515V	AS515V MEDICAL WASTE AUTOCLAVE W/3 STAINLESS STEEL CARTS PLC touchscreen controller, lift table and 100 psi vessel rating		\$
1		100 HP boiler system with accessories including feedwater system, blowdown separator, sample cooler, 16' stack, water softener, freight, Start up and operator training.		\$
3		Additional stainless steel carts	\$	\$
		Note: <i>All of the above to be strictly in accordance with proposal dated August 16, 2010 from Mark-Costello Co. to WestMed, Inc.</i>		
		Chemical feed system and compactor/container to be quoted separate	subtotal	
			SHIPPING TAX OTHER	
			TOTAL	

SHIP TO:

WESTMED, INC.
27 Industrial ~~Bldg~~ Park Drive
Woodstock, AL 35188

APPROVED BY



DATE

8/24/10

Shipper

THE MARK-COSTELLO CO.

MEDICAL WASTE DIVISION

1145 DOMINGUEZ STREET, SUITE J

CARSON, CA 90746-3566

PH. 310-637-1851 • FAX 310-762-2330

Federal ID 95-2425995

Billed to:
West Med George West 205-587-8807

Shipped to:
West Med 27 Industrial Park Dr. Woodstock, AL. 35188

Type of Order			
Phone ☒	FAX ☐	E-mail ☐	Pick-Up ☐

From: Cory Zwaan

Ordered Date	Date Shipped	Our Order No.	Client's PO No.	Terms	F.O.B.	Shipped Via
	6/6/2011	LAAT-8869		N/A	Carson, CA.	UPS

QUANTITY	DESCRIPTION	EACH
1 ea.	Relief Valve for Ode Control System Over the past several months we have been receiving price increases from many of our vendors. We can no longer absorb these increases and we must increase our pricing. Increase will take affect in Jan. 1, 2009 The Mark-Costello Co. appreciates your business and values the relationship we have established. Shipment verified by MM - 1/06/09 1 lbs. Zone 108 1 Z 976 332 01 1002 706 8 6/6/2011 Complete ☒ Date Incomplete ☐ Shipping cost depends on Shipping Request taxes (if applicable)	N/C

Packing Slip

Order Received by Cory

THE MARK-COSTELLO CO.

MEDICAL WASTE DIVISION
1145 DOMINGUEZ STREET, SUITE J
CARSON, CA 90746-3566

Job Site:
West Med
27 Industrial Park Dr.
Woodstock, AL. 35188
George West 205-587-8807

Our Order No.	Altam. S/N	Nat'l. BD. No.	UL No.	Year Built	Date Shipped	Startup Date
LAAT-8869					Feb. 2011	

QUANTITY	DESCRIPTION
1 ea.	AS515-LH-100-HV-M-V10D-HR-CL-HVC/FP
1 ea.	Bishamon LX-50L Cart Lift
	SYSTEM UP-GRADE
1 ea.	M-C All-in-One Controller.
1 ea.	Alfa Laval M6-MFG disassemblable Plate Heat Exchanger

- 4/27/2012 Paraffin Wax- George says they have plugged there entire Drain & Vacuum System.
But with some direction they were able to clean the system by Monday the 30th morning.
- 5/3/2012 Rodney 209-936-6051 - Pump struggling to pull 24"hg of vacuum.
Rodney says it will pull 23.5" in 8 min's then 15 min's to pull the last .5" hg of vac.
Suspect they have a vacuum leak somewhere after re-assembling there Pump.
Suggested Rodney re-set the Pre-vac level to 22" hg for now & continue searching for possible leaks.
Rodney also wanted to reduce the cycle times by bringing down the Post Vac & Dry Time.
Reducing the Post-Vac & Dry Time with have no effect on the Sterilizing processes.
- 6/7/2013 George says vacuum pump on but not pulling vacuum.
Line between Sump Drain & Pump Blocked. George found blockage after basket strainer.
- 6/20/2013 Arrived on site 8:30 am. Discovered the Pre Vac mode is taking approximately 17 min's to reach 18"hg.
The Post Vac mode is taking approximately 20 min's to reach 8" hg.
Could not find any obvious leaks or blockages in the system.
I did find the Air Intake to be adjusted correctly but the Pump Service Water to be open to much.
I corrected the Pump Service Waters adjustment & saw a noticeable increase in vacuum on the Screen.
I also checked the controllers settings, Post-Vac 18" hg. Pre-Vac was 8" hg. @ 5 min's.
I changed the Post-Vac to 5" hg & 4 min's since George say's he has not had a problem with moisture in the load.
I also recommended George raise the rear of the vessel another 1/2" since the water is slightly pooling in the rear.
Lastly, the LH door needed to be shifted over to the hinged side to close properly.
Left site 10:00 am.
- 3/24/2014 George West spoke with Ganey about a larger data card.
For not George wants to change his printer from printing every minute to every two minutes.
I have called George & walked him thru it.
- 7/17/2014 Called George, about the flash card & heat exchanger.
- 10/27/2015 Received Quantum All-in-One controller for West-Med at M-C. LAAT-11070
Waiting for the New Style Heat Exchanger now.
- 1/6/2016 Shipped AIO Controller and M6-MFG Heat Exchanger. LAAT-11070
- 2/3/2016 Installed AIO Microprocessor. LAAT-11070
- 5/10/2016 M6-MFG HX installed about 2 weeks and West-Med's system is working at peak performance.
- 11/3/2021 Run Count 0

Westmed Disposal LAAT-11070 **Up-Grade Heat Exchanger & Controller.**

Time Sheet for Cory

11/16/2015 Monday	12:23am 2:31pm	
11/17/2015 Tuesday	6:41am 9:30am	
12/28/2015 Monday	12:03pm 2:23pm	Installing Pressure Transduce and re-mountin Masked controller for painting.
1/4/2016 Monday	9:07am 9:44am	Making Shipping bracket for controller. Re-mounting HX & mounting Controller on pa
1/5/2016 Tuesday	6:43am 8:32am	Packed up controller & HX for shipping. 52" H X 38" W X 43" D. 552 lbs.

Trip Hours

2/2/2016 Tuesday	7:00am 5:30pm	10.5 hrs	Travel	Travel from LA to Woodstock.
2/3/2016 Wednesday	7:00am 5:30pm	9 hrs	on site	Installed AIO Microprocessor and Tested vessel with Data Tracers a Demonstrated controller and its op
2/4/2016 Thursday	8:00am 2:00pm	5hrs	on site	Instructed George and Rodney on of MFG-M6 heat exchanger.
	2:00pm 1:30am	11.5	Travel	Travel from Woodstock to LA.
			Total trip hrs	36hrs.

THE MARK-COSTELLO CO.

MEDICAL WASTE DIVISION

15351 Texaco Avenue

Paramount, CA 90723

PH. 562-630-7950 • FAX 562-630-7960

Federal ID 95-2425995

SHIPPER

Billed to: Medical Waste Management Kyle 985-705-3582				Shipped to: West Med 27 Industrial Park Dr. Woodstock, AL 35188 Attn: Rodney 205-936-6051		
Type of Order Phone ☒ FAX ☐ E-mail ☐ Pick-Up ☐				From: Cory Zwaan		
Ordered Date 12/9/2022	Date Shipped	Our Order No. LAAT-13525	Client PO No. Verbal Rodney	Terms net-15	F.O.B. Paramount, CA.	Shipped Via UPS Ground
QUANTITY 2 ea.	DESCRIPTION S-180 Lip Seal Gaskets, Silicon				EACH \$171.50 ea.	
Box Size 13" x 10" x 4" 4 pounds						
Over the past several months we have been receiving price increases from many of our vendors. We can no longer absorb these increases and we must increase our pricing. Increase will take affect in Jan. 1, 2009 The Mark-Costello Co. appreciates your business and values the relationship we have established.						
4 lbs. Zone 12/9/2022 Date Complete ☒ Incomplete ☐ UPS Charges Shipping cost depends on Shipping Request taxes (if applicable)						

Packing Slip

WestMed Disposal – Autoclave Inspection Checklist

Model: ASSIS-LH-100-HV-V100-HR-CL-HVC-VM Serial No.: LAAT 8869-11070
 Date: 9-1-25 Inspector: Rachay Snyder
 Door Swing: ☐ RH ☒ LH

Material / Construction	
☐ Stainless Steel	☐ Carbon Steel
☐ Door Alignment	☐ Interlock Function
Controller	
☐ Touch Screen	☐ Partlow Dual Pen
☐ Partlow Single Pen	☐ Hydraulic Option
☐ Voltage & Hertz Checked	☐ Odor Control
Valve Testing	
☐ Inlet 3/4" Magnatrol	☐ 1" Magnatrol
☐ 1" Apollo	☐ 2" Apollo
☐ Valves Tested & Verified	
Blow-Down System	
☐ 1" Magnatrol	☐ 1" Apollo
☐ 2" Apollo	☐ Valves Tested
Drain System	
☐ Front Mounted	☐ Rear Mounted
☐ Standard Vent	☐ 3/4" Trap & Strainer
☐ 1 1/2" Trap & Strainer	☐ Sump Strainer in Place
Test & Calibration	
☐ Complete	☐ Pending
Notes: _____	



Alabama Department of Workforce

Inspections Division

649 Monroe Street

Montgomery, Alabama 36131

334-956-7404 • inspection.reports@labor.alabama.gov

Kay Ivey
Governor

Greg J. Reed
Secretary of Workforce

Boiler and Pressure Vessel Inspection Report

Date Inspected *	Cert. Exp Date *	Certificate Posted	Owner No.	Jurisdiction Number *	NB Number	Other No.
08/14/2025	08/14/2026	☒ Yes ☐ No		AL049018	19238	M189770
Owner Name			Nature Of Business		Inspection Type	Cert Inspection
West Med Disposal, Inc					☐ Int ☒ Ext	☒ Yes ☐ No
Owner Street Address and P. O. Box			Owner City		State	Zip
27 Industrial Park Dr			Woodstock		AL	35188
Location Name			Specific Location in Plant		Object Location - County	
West Med Disposal, Inc			B/R		Bibb	
Location Address			Location City		State	Zip
27 Industrial Park Dr			Woodstock		AL	35188
Type *		Year Built *	Manufacturer *	Use *	Dimensions (Diam Ft. / Length Ft.) *	
WT		2010	Precision	PRO	N/A	
Fuel *		Method of Firing *	ASME Code Stamp *	MAWP *	Manhole Installed *	Boiler Capacity *
Gas		Automatic	S	150	☐ Yes ☒ No	3551 LBS/HR
Htg Surface (Sq. Ft.)	SV Count	Hydro Test	psi Date		Pressure Gauge Tested	
450	1	☐ Yes ☒ No			☐ Yes ☒ No	
Pressure Allowed	This Inspection	Prev. Inspection	Safety Relief Valves Set At	Total Capacity *	Reason For Pressure Change	
150 psi	150 psi	150 psi	150 psi	4238		
Is condition of object such that a certificate may be issued? *			Controls Tested		Invoice For Inspection	
(If No, explain fully under condition)			☒ Yes ☐ No		☐ Yes ☒ No	
Special Billing Instructions:			Fee Schedule:		CERTIFICATE INSPECTION	
Send Invoice to: West Med Disposal, Inc - ATTN: George West - 27 Industrial Park Dr - Woodstock, AL 35188 - 205-938-3333						
Send Certificate to: West Med Disposal, Inc - ATTN: George West - 27 Industrial Park Dr - Woodstock, AL 35188 - 205-938-3333						
CONDITIONS:						
Tested all safeties while boiler was firing. Tested all flame controls. Tested low water controls and safeties. Lifted PRD with no restrictions. Tested E/stop switch. Sight glass is free of leaks and deposit buildup. No signs of leaks or hot spots. No adverse conditions noted.						
REQUIREMENTS: (List of Code Violations)						
None Required						
Name and Title of Person to Whom Requirements Were Explained						
mgr						
I HEREBY CERTIFY THIS IS A TRUE REPORT OF MY INSPECTION						
Inspector		Comm. No.		Employed By		NB Number
Mark Herring		AL11886BL		State of Alabama		17861

Neither this inspection nor any provision of this inspection shall be construed to place any liability on the state of Alabama, the Inspection Agency/Company or the Inspector with respect to any claim by any person, firm, or corporation relating in any way whatsoever to Boiler Inspections and Injury or damage arising there from.

Revised 6/29/07



Alabama Department of Workforce
Inspections Division
649 Monroe Street
Montgomery, Alabama 36131
334-956-7404 • inspection.reports@labor.alabama.gov

Kay Ivey
Governor

Greg J. Reed
Secretary of Workforce

May be revoked for failure
to keep in safe condition

Inspection Certificate

Alabama Number	Type	MAWP	Specific Location	NB/Serial No.	Expires
AL049018	PRO	150	B/R	19238	08/14/2026

LOCATION: West Med Disposal, Inc
27 Industrial Park Dr,
Woodstock, AL 35188

MAIL TO: George West - President
West Med Disposal, Inc
27 Industrial Park Dr
Woodstock, AL 35188

Eddie Wiggins

Chief Boiler Inspector

MUST BE POSTED ON OR NEAR THE OBJECT.