



READY-MIX CONCRETE RECOVERY FORM



CURRENT COVERAGE NO.: MSG11 0 2 6 6

(Coverage number is located at the bottom left corner of your previous Certificate of Coverage)

Company Name: Southern Ready Mix LLC Facility Name: Southern Ready Mix Lucedale Plant

Contact Name and Position: Allen Butts, Owner Managing Member

Contact Area Code and Phone Number: (601) 508 - 6536 Contact Email: alb1900@cableone.net

Primary SIC Code: (3273) Primary NAICS Code (6-digit): (327320)

Physical Site Address - Street: 164 Woodyard Lane

City: Lucedale State: MS Zip: 39452 County: George

Mailing Address - Street: P.O. Box 281

City: Lucedale State: MS Zip: 39452

Plant Maximum Production Rate: 80 cubic yards/hr
(Maximum production rate must be based on the manufacturer's maximum rated plant capacity on an hourly basis.)

Will you own or operate a rock crusher at the site? Yes No
If a third party will own/operate a rock crusher at your site, mark "No." The third party is responsible for obtaining any necessary air permits to operate the rock crusher.

Rock Crusher Type / Rated Cumulative Capacity: Fixed: 5 tons/hr Portable: _____ tons/hr N/A

Will you operate stationary fuel burning equipment (e.g., engines, heaters, etc.) at the site? Yes* No
*If you marked "Yes" complete and submit the attached Fuel Burning Equipment Form & Compliance Plan.

Nearest Named Waterbody Which Storm Water Leaving the Site Will Enter: Rocky Creek

Is a Copy of the SWPPP at the Permitted Site? YES NO SWPPP Date: 11-2014

If the SWPPP is Based on the Industry Generic SWPPP, is it the Most Recent Copy? YES NO N/A

Does the SWPPP Meet the Requirements Listed in ACT5 of the RMCGP? YES NO*
*If No then Please Attach an Amended SWPPP.

Are construction activities (e.g., clearing, grading, etc.) still ongoing at the site? YES* NO
*If "yes," does the total acreage of the construction activities equal or exceed 5.0 acres? YES NO

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 gathered and evaluated 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 fines and imprisonment for knowing violations.

I further certify that the project continues as described in the original notice of intent. Also, I certify that I understand when coverage is terminated I am no longer authorized to emit regulated air emissions and discharge wastewater or storm water associated with industrial activity under this general permit. I understand that discharging pollutants associated with industrial activity to waters of the state without NPDES coverage is in violation of state law.

Allen Butts
Authorized Signature (shall be signed according to ACT6, T-9 of the GP)

Allen Butts
Printed Name

1-29-21 RECEIVED
Date Signed
Managing Member
Title
FEB 8 2021
MDEQ

FUEL BURNING EQUIPMENT FORM & COMPLIANCE PLAN

CURRENT COVERAGE NO.: MSG11 0 2 6 6

(Coverage number is located at the bottom left corner of your previous Certificate of Coverage)

FUEL BURNING EQUIPMENT LIST

List all stationary fuel burning equipment used at the facility. **Do not include** mobile fuel burning equipment (e.g., trucks or forklifts, welding equipment), portable engines that are moved about the site (e.g., pressure washers, welders), or portable engines that will not remain on the site more than 12 months (e.g., temporary generators).

| Equipment Description | Emergency Use Only? (Yes/No) ¹ | Fuel Type | Max. Heat Input/ Power Output | Manufacturer | Manufactured Date or Model Year |
|-----------------------------------|---|-------------|-------------------------------|---------------|---------------------------------|
| <i>Example only:</i> | | | | | |
| Engine for Generac generator | No | Diesel | 578 hp | Perkins | 2009 |
| Heater for brick drying | No | Natural gas | 6 MMBtu/hr | Sigma Thermal | 2010 |
| | | | | | |
| 3-cylinder engine Series PF 3-53T | no | Diesel | 131 hp | Detroit | 1957 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

¹ Engines qualifying as "emergency" must meet the requirements of Condition L-6 in ACT 3 of the General Permit.

COMPLIANCE PLAN

As required by ACT 3, Condition L-7(3) of the General Permit, complete this section if you will have one or more **non-emergency** stationary internal combustion engines at your site.

| Equipment Description <i>(should match description from table above)</i> | Applicable federal standard ¹ | | Emission Standards ² <i>(List all that apply)</i> | Monitoring Requirements ² <i>(List any testing, continuous monitoring and recordkeeping required)</i> |
|---|--|-------------------------------------|---|---|
| | 40 CFR 60, Subpart IIII | 40 CFR 63, Subpart ZZZZ | | |
| <i>Example: Engine for Generac generator</i> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <i>CO ≤ 49 ppmvd @15 % O₂</i> | <i>Conduct CO performance test every 8,760 hrs or 3 yrs whichever comes first; maintain oxidation catalyst so pressure does not change by more than 2" water and catalyst inlet temp. is between 450 – 1,350 °F</i> |
| 3-cylinder engine Series PF 3-53T | <input type="checkbox"/> | <input checked="" type="checkbox"/> | see attached | Change oil/filter & inspect air cleaner every 1000 hrs or annually; inspect hoses/belts every 500 hours annually |
| | <input type="checkbox"/> | <input type="checkbox"/> | | |
| | <input type="checkbox"/> | <input type="checkbox"/> | | |

¹ Only mark one. If subject to 40 CFR 60, Subpart IIII, then you have no requirements under 40 CFR 63, Subpart ZZZZ per 40 CFR 63.6590(c)(1).

² EPA has developed a summary table of requirements for these rules at <https://www.epa.gov/stationary-engines/guidance-and-tools-implementing-stationary-engine-requirements>. For purposes of evaluating these requirements, your engine is considered a Non-Emergency Compression Ignition (CI) Internal Combustion Engine (ICE) located at an Area Source.

Submit signed form online at www.mdeq.ms.gov/rmcgp or a hard copy to Water II Branch Manager, EPD, MDEQ, PO Box 2261, Jackson, MS 39225

Specification & Application Data

POWERFORCE® - A Premium Brand For Power & Drive Remanufactured Detroit Diesel 2-Cycle Engines for On & Off Highway Applications:

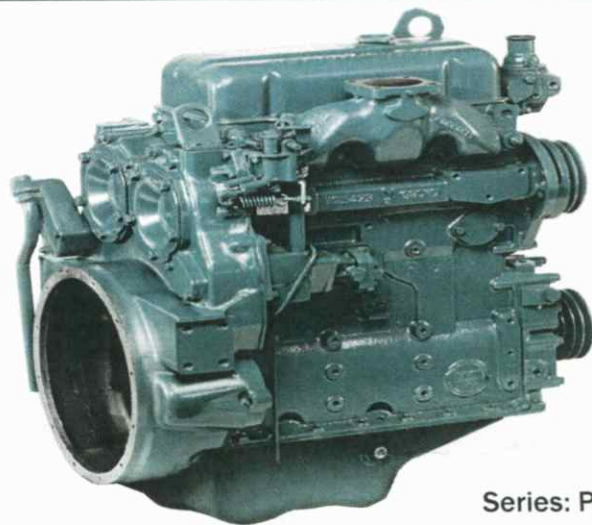
POWERFORCE® Detroit Diesel 2-Cycle Engines are completely remanufactured to ensure quality and performance. All parts used are genuine, or to original OEM specification.

Each engine is remanufactured in a purpose built facility, with remanufacturing resources supported by more than 60-years of experience and knowledge in remanufacturing Detroit Diesel 2-Cycle engines. POWERFORCE® is one, of only a few, sources for fully remanufactured Detroit Diesel 2-Cycle engines.

Central Power Systems & Services is renowned for in-house training on 2-cycle technology. The POWERFORCE® team has a multi-step program to ensure engines are remanufactured to original OEM specification. All engines are dynamometer tested.

The POWERFORCE® team has extensive Detroit Diesel 2-Cycle application experience to assist you.

POWERFORCE® has a fair no hassle exchange program for engine cores.



Series: PF 3-53T

Photo depicts an engine model from this series but may not include certain options

| Rated Gross BHP | 85°F (29.4°C) | 60°F (15.6°C) | RPM |
|--------------------------|---------------|---------------|------|
| Rated Gross BHP (kW) | 131 (98) | N.A. | 2500 |
| Continuous BHP(kW) | N.A. | | N.A. |
| Engine Torque lb ft (NM) | 312 (423) | | 1600 |

Rating Data of 2-Cycle Detroit Diesels:

Rated Gross HP - Engine gross BHP ratings are given for inlet temperatures of 85°F (29.4°C) and 60°F (15.6°C). All ratings and RPMs, including continuous BHP ratings, are as detailed on the chart to the left.

Engine Specifications

| | |
|-------------------------------|------------------------------|
| Original Manufacturer & Model | Detroit Diesel 3-53T |
| Remanufacturer | POWERFORCE® |
| Number of cylinders | 3 |
| Arrangement | In-line |
| Aspiration | Turbo-charged |
| Displacement CID. (Liters) | 159 cu. ins. (2.61 L) |
| Bore x Stroke inches (mm) | 3.875" X 4.5" (98mm X 114mm) |
| Injectors | N65 |
| Compression Ratio | 18.7 : 1 |
| Combustion Cycle | 2-Cycle Detroit Diesel |

History of Engine Series

| | |
|-------------------------------|------------------|
| Introduction | 1957 |
| In-line engines now available | 2, 3, 4 cylinder |
| V engines now available | 6 cylinder |

Typical applications for Engine

| | |
|--------------|------------------|
| Agricultural | Military |
| Construction | Power Generation |
| Oil & Gas | Industrial |
| Marine | |

Dimensions - inches (mm)

| Length | Width | Height | Weight lbs (kg) |
|--------------|--------------|---------------|-----------------|
| 33" (838 mm) | 29" (737 mm) | 40" (1016 mm) | 1000lbs (454kg) |

Information Required On Ordering

| | |
|-----------------------------|---|
| Engine Serial # | Required to Determine Model Number and spec build |
| Detroit Engine Model | Original Engine Configuration |
| Has engine been changed out | To ensure correct engine build |
| Application | The equipment it's in or what it powers |

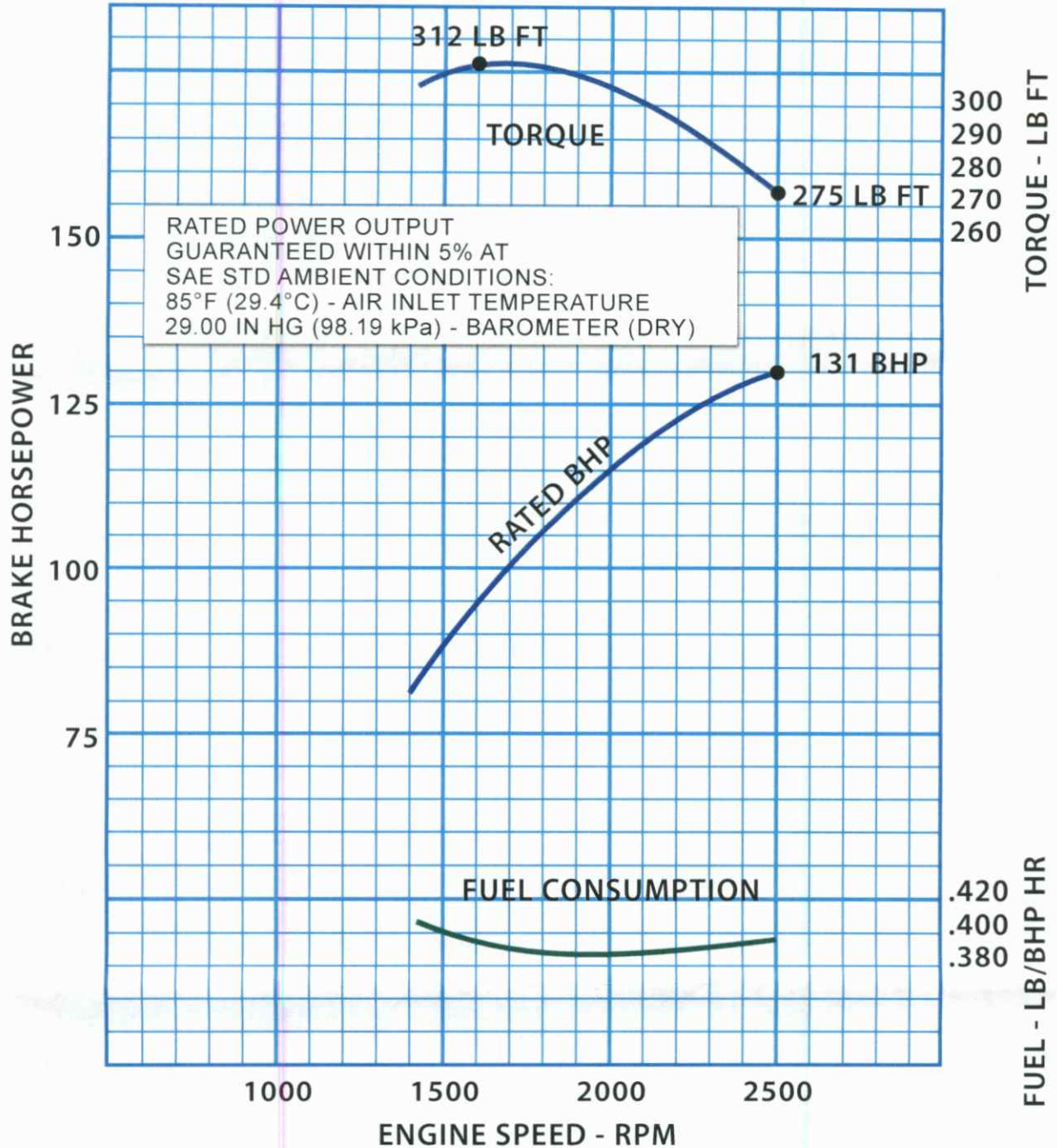
Standard Accessories

| | |
|--------------|-------------------------------------|
| Pulleys | Where Applicable |
| Lifting Eyes | Lifting Eye Located on Head |
| Oil Filter | Supplied on Engine where applicable |

Optional equipment available

| | |
|---------------------------------|----------------------------------|
| Electric Start | 12 volt Starter Motor |
| Engine Mounted Battery Charging | Alternator and alternator drives |
| Fuel Filtration | Complete Fuel Filter System |
| Air Cleaner | Replaceable Element or Assembly |
| Protection | Engine Shut Down Systems |
| Drive | Flywheel and/or Flex Plates |
| Cooling Accessories | Fan Hub and Fan Drive Assemblies |
| Air Compressor | Compressor and Compressor Drive |
| Paint | Custom Paint Available |
| Customer Engine Core | Can Reman Core with Accessories |
| Engine Heaters | When Applicable |

BASIC ENGINE PERFORMANCE SERIES: PF 3-53T WITH N65 INJECTORS



POWERFORCE® Remanufactured 2 - Cycle Detroit Diesels Engines comply with applicable codes and standards

All data subject to change without notice. The information in this white-page specification is believed to be accurate but all recommendations are made without warranty, since the conditions of use are beyond Central Power Systems & Services control. Central Power Systems & Services disclaims any liability in connection with the use of this information, and does not warrant against infringement by reason of the use of any of its products in combination with other material or in any process. Central Power Systems & Services warrants only that the product complies with specifications agreed to in contracts of sale. Central Power Systems & Services reserves the right to change any of the technical information and data detailed in this paper.

To accurately provide PowerForce Engines and to avoid any potential charge-backs on cores or for returned product, it is imperative that all information supplied is correct and that the engine in the equipment is like for like. If the engine has ever been changed out, it should be reviewed for potential changes.

CENTRAL
POWER SYSTEMS & SERVICES



www.powerforce.com

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Specifications are subject to change without notice.

RICE NESHAP Summary of Requirements¹

For Non-Emergency CI \leq 300 HP

Existing Stationary Engine Located at Area Sources of HAP, constructed before June 12, 2006

NOTE: Only the tables relevant to this source category are bolded. To refer to the regulatory text, please go to [Subpart ZZZZ](#).

Your **compliance date** is May 3, 2013.

Emission Limitations, Management Practices and Other Requirements: 63.6603(a), Table 2d

§ 63.6603 What emission limitations, operating limitations, and other requirements must I meet if I own or operate an existing stationary RICE located at an area source of HAP emissions?

(a) If you own or operate an existing stationary RICE located at an area source of HAP emissions, you must comply with the requirements in **Table 2d** to this subpart and the operating limitations in Table 2b to this subpart which apply to you (Note: No operating limitations apply to engines addressed in this document).

Operating Limitations: No Requirements

Fuel Requirements: No Requirements

Performance Tests: No Requirements

Monitoring, Installation, Collection, Operation and Maintenance Requirements: 63.6625(e), (h), (i); 63.6625(g) for engines \geq 300 HP

§ 63.6625 What are my monitoring, installation, collection, operation, and maintenance requirements?

(e) If you own or operate any of the following stationary RICE, you must operate and maintain the stationary RICE and after-treatment control device (if any) according to the manufacturer's emission-related written instructions or develop your own maintenance plan which must provide to the extent practicable for the maintenance and operation of the engine in a manner consistent with good air pollution control practice for minimizing emissions:

¹ Disclaimer: The content provided in this software tool is intended solely as assistance for potential reporters to aid in assessing requirements for compliance under the reciprocating internal combustion engines (RICE) National Emissions Standards for Hazardous Air Pollutants, 40 CFR Part 63 Subpart ZZZZ. Any variation between the rule and the information provided in this tool is unintentional, and, in the case of such variations, the requirements of the rule govern. Use of this tool does not constitute an assessment by the EPA of the applicability of the rule to any particular facility. In any particular case, the EPA will make its assessment by applying the law and regulations to the specific facts of the case.

(4) An existing non-emergency, non-black start stationary CI RICE with a site rating less than or equal to 300 HP located at an area source of HAP emissions;

(h) If you operate a new, reconstructed, or existing stationary engine, you must minimize the engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes, after which time the emission standards applicable to all times other than startup in Tables 1a, 2a, 2c, and 2d to this subpart apply.

(i) If you own or operate a stationary CI engine that is subject to the work, operation or management practices in items 1 or 2 of Table 2c to this subpart or in items 1 or 4 of Table 2d to this subpart, you have the option of utilizing an oil analysis program in order to extend the specified oil change requirement in Tables 2c and 2d to this subpart. The oil analysis must be performed at the same frequency specified for changing the oil in Table 2c or 2d to this subpart. The analysis program must at a minimum analyze the following three parameters: Total Base Number, viscosity, and percent water content. The condemning limits for these parameters are as follows: Total Base Number is less than 30 percent of the Total Base Number of the oil when new; viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or percent water content (by volume) is greater than 0.5. If all of these condemning limits are not exceeded, the engine owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 business days of receiving the results of the analysis; if the engine is not in operation when the results of the analysis are received, the engine owner or operator must change the oil within 2 business days or before commencing operation, whichever is later. The owner or operator must keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program must be part of the maintenance plan for the engine.

For engines less than or equal to 300 HP: (g) If you own or operate an existing non-emergency, non-black start CI engine greater than or equal to 300 HP that is not equipped with a closed crankcase ventilation system, you must comply with either paragraph (g)(1) or paragraph (2) of this section. Owners and operators must follow the manufacturer's specified maintenance requirements for operating and maintaining the open or closed crankcase ventilation systems and replacing the crankcase filters, or can request the Administrator to approve different maintenance requirements that are as protective as manufacturer requirements. Existing CI engines located at area sources in areas of Alaska that meet either § 63.6603(b)(1) or § 63.6603(b)(2) do not have to meet the requirements of this paragraph (g). Existing CI engines located on offshore vessels that meet § 63.6603(c) do not have to meet the requirements of this paragraph (g).

(1) Install a closed crankcase ventilation system that prevents crankcase emissions from being emitted to the atmosphere, or

(2) Install an open crankcase filtration emission control system that reduces emissions from the crankcase by filtering the exhaust stream to remove oil mist, particulates and metals.

Initial Compliance: No Requirements

Continuous Compliance: 63.6605, 63.6640

§ 63.6605 What are my general requirements for complying with this subpart?

(a) You must be in compliance with the emission limitations and operating limitations in this subpart that apply to you at all times.

(b) At all times you must operate and maintain any affected source, including associated air pollution control equipment and monitoring equipment, in a manner consistent with safety and good air pollution control practices for minimizing emissions. The general duty to minimize emissions does not require you to make any further efforts to reduce emissions if levels required by this standard have been achieved. Determination of whether such operation and maintenance procedures are being used will be based on information available to the Administrator which may include, but is not limited to, monitoring results, review of operation and maintenance procedures, review of operation and maintenance records, and inspection of the source.

§ 63.6640 How do I demonstrate continuous compliance with the emission limitations and operating limitations?

(a) You must demonstrate continuous compliance with each emission limitation and operating limitation in Tables 1a and 1b, Tables 2a and 2b, Table 2c, and **Table 2d** to this subpart that apply to you according to methods specified in **Table 6** to this subpart.

(d) For new, reconstructed, and rebuilt stationary RICE, deviations from the emission or operating limitations that occur during the first 200 hours of operation from engine startup (engine burn-in period) are not violations. Rebuilt stationary RICE means a stationary RICE that has been rebuilt as that term is defined in 40 CFR 94.11(a).

(e) You must also report each instance in which you did not meet the requirements in Table 8 (see section on General Provisions below) to this subpart that apply to you. If you own or operate a new or reconstructed stationary RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions (except new or reconstructed 4SLB engines greater than or equal to 250 and less than or equal to 500 brake HP), a new or reconstructed stationary RICE located at an area source of HAP emissions, or any of the following RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions, you do not need to comply with the requirements in Table 8 to this subpart: An existing 2SLB stationary RICE, an existing 4SLB stationary RICE, an existing emergency stationary RICE, an existing limited use stationary RICE, or an existing stationary RICE which fires landfill gas or digester gas equivalent to 10 percent or more of the gross heat input on an annual basis. If you own or operate any of the following RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions, you do not need to comply with the requirements in Table 8 to this subpart, except for the initial notification requirements: a new or reconstructed stationary RICE that combusts landfill gas or digester gas equivalent to 10 percent or more of the gross heat input on an annual basis, a new or reconstructed emergency stationary RICE, or a new or reconstructed limited use stationary RICE.

Notification Requirements: No Requirements

Recordkeeping Requirements: 63.6655, except 63.6655(c) and (f)

§ 63.6655 What records must I keep?

(a) If you must comply with the emission and operating limitations, you must keep the records described in paragraphs (a)(1) through (a)(5), (b)(1) through (b)(3) and (c) of this section.

(1) A copy of each notification and report that you submitted to comply with this subpart, including all documentation supporting any Initial Notification or Notification of Compliance Status that you submitted, according to the requirement in §63.10(b)(2)(xiv).

(2) Records of the occurrence and duration of each malfunction of operation (*i.e.*, process equipment) or the air pollution control and monitoring equipment.

(3) Records of performance tests and performance evaluations as required in §63.10(b)(2)(viii).

(4) Records of all required maintenance performed on the air pollution control and monitoring equipment.

(5) Records of actions taken during periods of malfunction to minimize emissions in accordance with §63.6605(b), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation.

(c) N/A

(d) You must keep the records required in **Table 6** of this subpart to show continuous compliance with each emission or operating limitation that applies to you.

(e) You must keep records of the maintenance conducted on the stationary RICE in order to demonstrate that you operated and maintained the stationary RICE and after-treatment control device (if any) according to your own maintenance plan if you own or operate any of the following stationary RICE;

(3) An existing stationary RICE located at an area source of HAP emissions subject to management practices as shown in Table 2d to this subpart.

Reporting Requirements: No Requirements

General Provisions (40 CFR part 63)- see Table 8: Yes, except per 63.6645(a)(5), the following do not apply: 63.7(b) and (c), 63.8(e), (f)(4) and (f)(6), and 63.9(b)-(e), (g) and (h).

Emission Standards: Existing RICE Located at Area Sources

| HP | Engine Subcategory | | | | | |
|---------|--|---|--|--|--|--|
| | Non-emergency | | | | | Emergency or Black start |
| | CI | SI 2SLB | SI 4S in remote areas | SI 4S not in remote areas | SI LFG/DG | |
| ≤300 | Change oil/filter & inspect air cleaner every 1,000 hours or annually; inspect hoses/belts every 500 hours or annually | Change oil/filter, inspect spark plugs, & inspect hoses/belts every 4,320 hours or annually | Change oil/filter, inspect spark plugs, & inspect hoses/belts every 1,440 hours of operation or annually | Change oil/filter, inspect spark plugs, & inspect hoses/belts every 1,440 hours of operation or annually | Change oil/filter, inspect spark plugs, & inspect hoses/belts every 1,440 hours of operation or annually | Change oil/filter & inspect hoses/ belts every 500 hours or annually; inspect air cleaner (CI) or spark plugs (SI) every 1,000 hours or annually |
| 300-500 | 49 ppm CO or 70% CO reduction | | Change oil/filter, inspect spark plugs, & inspect hoses/belts every 2,160 hours of operation or annually | If engine used >24 hrs/yr: 4SLB: Install oxidation catalyst 4SRB: Install NSCR | | |
| >500 | 23 ppm CO or 70% CO reduction | | | | | |

Southern Ready-Mix LLC

164 Woodyard Lane
P. O. Box 281
Lucedale, MS 39452

Telephone 601-766-1657

February 5, 2021

Certified Mail #: 7017 2400 0001 1424 0315

Chief
Water II Branch Manager
EPD, MDEQ, OPC
P.O. Box 2261
Jackson, MS 39225

Re: **Ready-Mix Concrete General Permit Re-Coverage**
1. RMCGRP MSG110266 – 164 Woodyard Lane, Lucedale
2. RMCGRP MSG110160 – 22692 Highway 63 North, Leaksville

Dear Chief:

Southern Ready-Mix is submitting the attached form for your review and approval for RMCGRP re-coverage for the above referenced two (2) facilities.

If you have questions or need additional information do not hesitate to contact me at your convenience (601-766-1657) or Jay Musgrove (601-544-1477). We appreciate your assistance and understanding in this matter.

Sincerely,



Allen Butts
Managing Member

Attachment: RMCGRP Re-Coverage Forms for Two (2) Facilities

RECEIVED
FEB 8 2021
MDEQ

PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT OF THE RETURN ADDRESS, FOLD AT DOTTED LINE

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Southern Ready Mix Renew

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| | |
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| <input type="checkbox"/> Return Receipt (electronic) | \$ _____ |
| <input type="checkbox"/> Certified Mail Restricted Delivery | \$ _____ |
| <input type="checkbox"/> Adult Signature Required | \$ _____ |
| <input type="checkbox"/> Adult Signature Restricted Delivery | \$ _____ |

Postage \$ _____

Total Postage and Fees \$ _____

Sent To *Chief, WATER II BRANCH MGR*

Street and Apt. No., or P.O. Box No. *MGR, EPD, OPC, P.O. BOX 2261*

City, State, ZIP+4® *JACKSON, MS 39225*

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

Postmark Here

Southern READY MIX PERMIT RENEW

| SENDER: COMPLETE THIS SECTION | COMPLETE THIS SECTION ON DELIVERY | | | | | | | | | | | | | | | | |
|--|--|--|---|--|---|---|--|---|--|--|--|--|---|---------------------------------------|--|--|--|
| <ul style="list-style-type: none"> Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. | <p>A. Signature</p> <p><input checked="" type="checkbox"/> Agent <input type="checkbox"/> Addressee</p> | | | | | | | | | | | | | | | | |
| <p>1. Article Addressed to:</p> <p><i>Chief WATER II BRANCH MANAGER EPD, MGR, OPC P.O. BOX 2261 JACKSON, MS 39225</i></p> | <p>B. Received by (Printed Name)</p> <p>C. Date of Delivery</p> | | | | | | | | | | | | | | | | |
| <p>2. Article Number (Transfer from previous label)</p> <p>7017 2400 0001 1424 0315</p> | <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p> | | | | | | | | | | | | | | | | |
| <p>9590 9402 3555 7305 9102 67</p> | <p>3. Service Type</p> <table border="0"> <tr> <td><input type="checkbox"/> Adult Signature</td> <td><input type="checkbox"/> Priority Mail Express®</td> </tr> <tr> <td><input type="checkbox"/> Adult Signature Restricted Delivery</td> <td><input type="checkbox"/> Registered Mail™</td> </tr> <tr> <td><input checked="" type="checkbox"/> Certified Mail®</td> <td><input type="checkbox"/> Registered Mail Restricted Delivery</td> </tr> <tr> <td><input type="checkbox"/> Certified Mail Restricted Delivery</td> <td><input checked="" type="checkbox"/> Return Receipt for Merchandise</td> </tr> <tr> <td><input type="checkbox"/> Collect on Delivery</td> <td><input type="checkbox"/> Signature Confirmation™</td> </tr> <tr> <td><input type="checkbox"/> Collect on Delivery Restricted Delivery</td> <td><input type="checkbox"/> Signature Confirmation Restricted Delivery</td> </tr> <tr> <td><input type="checkbox"/> Insured Mail</td> <td></td> </tr> <tr> <td><input type="checkbox"/> Insured Mail Restricted Delivery (over \$500)</td> <td></td> </tr> </table> | <input type="checkbox"/> Adult Signature | <input type="checkbox"/> Priority Mail Express® | <input type="checkbox"/> Adult Signature Restricted Delivery | <input type="checkbox"/> Registered Mail™ | <input checked="" type="checkbox"/> Certified Mail® | <input type="checkbox"/> Registered Mail Restricted Delivery | <input type="checkbox"/> Certified Mail Restricted Delivery | <input checked="" type="checkbox"/> Return Receipt for Merchandise | <input type="checkbox"/> Collect on Delivery | <input type="checkbox"/> Signature Confirmation™ | <input type="checkbox"/> Collect on Delivery Restricted Delivery | <input type="checkbox"/> Signature Confirmation Restricted Delivery | <input type="checkbox"/> Insured Mail | | <input type="checkbox"/> Insured Mail Restricted Delivery (over \$500) | |
| <input type="checkbox"/> Adult Signature | <input type="checkbox"/> Priority Mail Express® | | | | | | | | | | | | | | | | |
| <input type="checkbox"/> Adult Signature Restricted Delivery | <input type="checkbox"/> Registered Mail™ | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> Certified Mail® | <input type="checkbox"/> Registered Mail Restricted Delivery | | | | | | | | | | | | | | | | |
| <input type="checkbox"/> Certified Mail Restricted Delivery | <input checked="" type="checkbox"/> Return Receipt for Merchandise | | | | | | | | | | | | | | | | |
| <input type="checkbox"/> Collect on Delivery | <input type="checkbox"/> Signature Confirmation™ | | | | | | | | | | | | | | | | |
| <input type="checkbox"/> Collect on Delivery Restricted Delivery | <input type="checkbox"/> Signature Confirmation Restricted Delivery | | | | | | | | | | | | | | | | |
| <input type="checkbox"/> Insured Mail | | | | | | | | | | | | | | | | | |
| <input type="checkbox"/> Insured Mail Restricted Delivery (over \$500) | | | | | | | | | | | | | | | | | |



Michael Watson

SECRETARY OF STATE



- Services
- Home
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Business Search

Business Name Business ID Officer Name Registered Agent

Search Criteria

Starting With
 All Words
 Any Words
 Sounds Like
 Exact Match

Business Name:

Search Type: Business Name Search Sub-Type: Starting With
 Search Date: 01/27/2021 12:12 Search Thru Date: 01/25/2021



Southern Ready Mix LLC x

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Name History

| Name | Name Type |
|------------------------|-----------|
| Southern Ready Mix LLC | Legal |

Business Information

Business Type: Limited Liability Company
Business ID: 1045326
Status: Good Standing
Effective Date: 07/23/2014
State of Incorporation: Mississippi
Principal Office Address: 1600 18th Avenue
 Gulfport, MS 39501

Registered Agent

Name: Butts, Allen L.
 13213 Westminster Blvd
 Gulfport, MS 39503

Officers & Directors

| Name | Title |
|---|--------|
| Allen L Butts 1600 18th Avenue Gulfport, MS 39501 | Member |