FEA RECEIPT # 720776
DATE: 01 NOV 2010

RECEIVED

NONMETALLIC MINERAL PROCESSING PLANTS (CRUSHERS)
AIR GENERAL PERMIT REGISTRATION FORM

NOV 02 2010

Bureau of Air Monitoring & Mobile Sources

Part II. Notification to Permitting Office

(Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. *($100 as of the effective date of this form)*

7775655-001

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- ☒ Construct and operate a proposed new facility.
- ☐ Operate an existing facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit).

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- ☐ Continue operating the facility after expiration of the current term of air general permit use.
- ☐ Continue operating the facility after a change of ownership.
- ☐ Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C., or any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only

If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.

- ☐ All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s): _____
- ☒ No air operation permits currently exist for this facility.

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)
Compact Crushing & Screening Solutions LLC

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a registration form must be completed for each.)
Relocateable/Mobile Facility - Initial Location 7706 Avalon Rd, Winter Garden, FL

Facility Location (Provide the physical location of the facility, not necessarily the mailing address.)
Street Address: 7706 Avalon Rd.
City: Winter Garden County: Orange Zip Code: 34787 -9741

Facility Start-Up Date (Estimated start-up date of proposed **new** facility.)(N/A for existing facility)
11/27/2010

Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)
Print Name and Title: Jose Rodriguez, President

Owner/Authorized Representative Mailing Address
Organization/Firm: Compact Crushing & Screening Soultions LLC
Street Address: 1408 S. Lake Plesent Rd.
City: Apopka PLEASANT County: Seminole Zip Code: 32703

Owner/Authorized Representative Telephone Numbers
Telephone: 407.880.7632 Fax: 407.889.0037
Cell phone (optional):

Facility Contact (If different from Owner/Authorized Representative)

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)
Print Name and Title:

Facility Contact Mailing Address
Organization/Firm:
Street Address:
City: County: Zip Code:

Facility Contact Telephone Numbers
Telephone: Fax:
Cell phone (optional):

Owner/Authorized Representative Statement

This statement must be signed and dated by the person named above as owner or authorized representative

I, the undersigned, am the owner or authorized representative of the owner or operator of the facility addressed in this Air General Permit Registration Form. I hereby certify, based on information and belief formed after reasonable inquiry, that the facility addressed in this registration form is eligible for use of this air general permit and that the statements made in this registration form are true, accurate and complete. Further, I agree to operate and maintain the facility described in this registration form so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof.

I will promptly notify the Department of any changes to the information contained in this registration form.

Jose Rodriguez
Signature

10/26/10
Date

Type of Facility

Check one:

☐ **Stationary Facility** ☒ **Relocatable Facility**

Type(s) of Precautions Used to Prevent Unconfined Emissions

Check all that apply for the management of roads, parking areas, stock piles and yards:

☐ **Maintain Roads/Parking/Yards** ☒ **Use Water Application** ☐ **Use Dust Suppressant**
☒ **Remove Particulate Matter** ☒ **Reduce Stock Pile Height** ☐ **Install Wind Breaks**

Check the location of spray bars at the nonmetallic mineral processing plant:

☐ **Feeders** ☒ **Entrance to "Crusher"** ☒ **Exit of "Crusher"**
☒ **Classifier Screens** ☒ **Conveyor Drop Points**

Description of Reasonable Precautions

Below, or as an attachment to this form, provide details of all types of reasonable precautions to be used to prevent unconfined emissions at the facility.

Experienced trackhoe operator in charge of grabbing materials for crushing and loading into feed-hopper. Spray bars at key locations on processing plant. Periodic removal of potential particulate matter and reduction of stock pile height.

Description of Facility

Below, or as an attachment to this form, provide a description of the nonmetallic mineral processing operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

Rubble Master 70 Crusher, rated at 100 Tons / hour. Relocateable/mobile crusher is mounted on a lowboy trailer. Trackhoe is used to load feeder. Material such as concrete or recycled-asphalt-product will be loaded with heavy equipment into feed hopper of crusher. Crushed materials will be screened and conveyed to stockpiles. Spay bars at key locations of processing plant.

NOTE: SEE ATTACHED BROCHURE FOR SPEC's - UNIT IS RATED MAX @ 120 T/HR.

* NEED ADDITIONAL EQUIPMENT DETAILS FOR SCREENING OPERATION & CONVEYORS. 11/17/10

11/10/10

** SEE ATTACHED E-MAIL AS AN ADDENDUM TO THIS FORM.

11/19/10

** ADDENDUM TO 7775655-001-AG

Dibble, Dickson PAGE 10, DESCRIPTION OF FACILITY

From: Kennie Rodriguez [kennie@rodcotrucking.fdn.com]
Sent: Wednesday, November 17, 2010 4:31 PM
To: Dibble, Dickson
Cc: jose@rodcotrucking.fdn.com
Subject: CCSS RE: Additional information needed for...
Attachments: Rubble Master Specs (2).pdf; Rubble Master Specs 1.pdf

Expires: Saturday, November 20, 2010 12:00 AM

Mr Dibble
I have attached some pages from the operating manual that provide the information you requested

- The Rubble Master Model 80 operates independent of a screen. If desired a screen can be added as I explained in our conversation. We do not anticipate using a screen plant for jobs we have planned.
- This machine is on tracks and can be moved while processing so use of a stacking conveyor is not necessary. And we do not plan on using one.
- To my surprise this model is given a max out-put capacity of 150 tons per hour
- DUST SUPPRESSON SYSTEM There are three (3) spray bars on this model, (feeder 3ft / (2)Discharge Conveyor bottom and top (3ft & 4 ft)
- Discharge Belt information: Belt width 2'6" / Belt length 49' 2.5" / Belt Height 9' .84"
- Power Unit: Make Deutz / Model TCD 2013 o4 2V / Ser# E1971681A-2004 / Rating 122 KW / Capacity 4.761 cm / Cylinders 4 / Diesel Motor

Note: I did not find the horse power so I provided all that was listed under power unit. I'm not sure how to convert the rating or capacity information.

Thanks again Dick for you help and please let me know if you need any more information.

From: Dibble, Dickson [mailto:Dickson.Dibble@dep.state.fl.us]
Sent: Tuesday, November 16, 2010 5:41 PM
To: 'Kennie Rodriguez'
Cc: Ajhar, Rebecca
Subject: Additional information needed for...

Kennie,

Per our earlier telephone conversation, I am in need of the following information with regard to the Compact Crushing & Screening Solutions LLC Relocatable/Mobile Facility – Initial Location 7706 Avalon Rd, Winter Garden, FL 34787-9741:

1) Contrary to information on the form, which suggests there may also be a screening operation performed at this site, you did indicated during our conversation that there in fact was no screening operation planned at this time. I need written clarification regarding this point in your response to me.
2) A similar statement is needed to that effect regarding individual stacking conveyors, as the form also suggests a separate conveyor(s) may be used to convey the crushed material to stockpiles.
3) Regarding the Rubble Master™, Model 70:
   a. On the registration form your brother indicated the capacity rating as 100 T/hr. We need to know the actual Machine Rated Capacity, which is the maximum capacity regardless of the material(s) being crushed, not the production rate of concrete or asphalt.
   b. We need to know the number of spray bars, length of the spray bars and each location (i.e. feeder, output, discharge belt drop point, etc.).
   c. Discharge belt (Length, Width & Discharge height).

d. Power unit (engine make, model #, s/n, Hp, fuel type)

You may reply via e-mail and I will attach your e-mail as an addendum to the registration form.

Thank you for your assistance in this matter.

If you have any questions, comments, or concerns please e-mail or call.

Thank you and have a great day!

Sincerely yours,

Dick

Dickson E. Dibble, ES III
FL Dept of Environmental Protection
Div. of Air Resource Management
Bureau of Air Monitoring & Mobile Sources
Air General Permit Program
Tel. (850) 921-9586
FAX (850) 922-6979
ICG-#345

Dickson.Dibble@dep.state.fl.us

COMMUNICATE
in plain language

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The Department of Environmental Protection values your feedback as a customer. DEP Secretary Mimi Drew is committed to continuously assessing and improving the level and quality of services provided to you. Please take a few minutes to comment on the quality of service you received. Simply click on this link to the DEP Customer Survey. Thank you in advance for completing the survey.

8. OPTIONS

8.1. SIDE DISCHARGE BELT

belt width	500 mm
length	6 600 mm
discharge height	2 400 mm

8.1.1. DRIVE UNIT

drum motor	TM220
belt speed	1.6 m/s
rating	2.2 kW/ 400 V

The side discharge belt can be folded in or out easily with only one hydraulic cylinder via a special folding mechanism.

8.2. REMOTE CONTROL BY CABLE

If the radio control unit malfunctions, the RM80's crawler tracks can also be operated by cable remote control.

- In this case you must remove the dummy connector (at the back on the right alongside the vibrating motors for the vibrating chute), plug in the connector for the cable remote-control unit and clamp it in place.
- To release the crawler tracks for operation, you must press the two upper buttons on the cable control unit simultaneously (the track mechanism then stays activated for 10 seconds without these buttons being pressed – acoustic travel signal).
- To set the machine in motion, press the appropriate button(s).
- Set travel speed with the rotary switch.
- When you no longer need the cable control unit and disconnect it, plug the dummy connector in again – otherwise the EMERGENCY OFF chain is interrupted.

8.3. REPLACEMENT DEVICE FOR HAMMERS

Any operator can replace the hammers quickly and safely on his/her own with this device as the need arises.

load capacity	250 kg
weight (normal lift)	2.2 kg
chain dimensions d x t	4 x 12 T mm

8.4. DUST SUPPRESSION SYSTEM

Two jets each atomize water in flat or hollow-cone jets, respectively, which bind the dust produced. They are located in the crusher intake, at the rear of the main discharge belt, in the outlet box around this belt, and at the discharge points of the main and side belts.
With its efficient dust control system, the machine is suitable for work in residential districts.

Waterpump (option dust suppression system with pump)

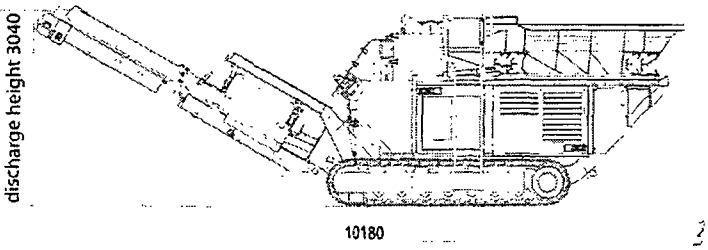
piston diaphragm pump	
model	R406.1-180KM/56
rating	180 l/h at a max. of 10 bar

7. TECHNICAL DATA

7.1. MAIN MACHINE DIMENSIONS (TRANSPORT AND OPERATION)

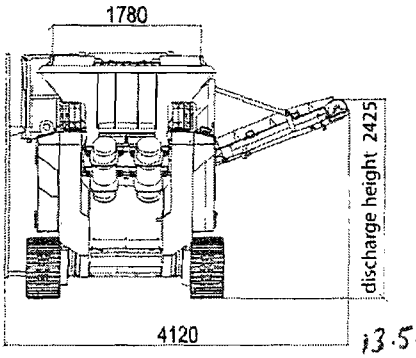
Operation:

Maximum length:	10 180 mm
Maximum width:	4 120 mm



33.3 ft

Discharge height:	
main discharge belt	3 040 mm
side discharge belt	2 425 mm
vibrating chute width	1 780 mm

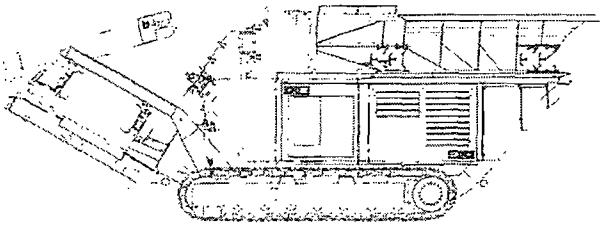


13.5 ft

Transport:

Maximum transport length	8 200 mm
Maximum transport width	2 460 mm
Transport height (without handrail and ladder)	2 950 mm

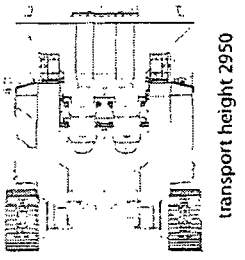
8.07 ft



transport length 8200 26.9 ft

Transport weight	23 000 kg

Pounds 50,706.32

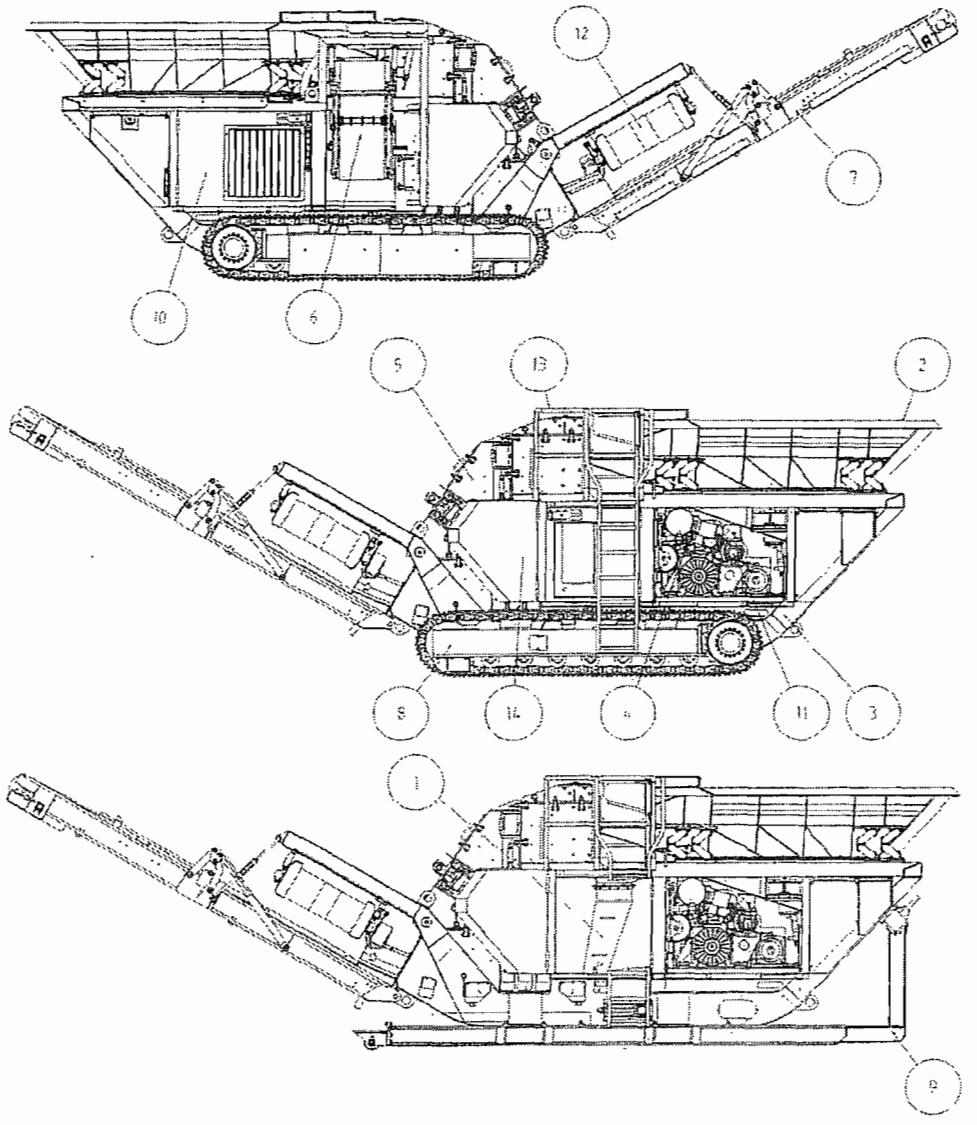


9.67 ft

transport width 2460 8. ft

7.2. OVERVIEW - MAIN PARTS

1 Bypass chute	2 Vibrating chute	3 Base frame	4 Power unit	5 Crusher
6 Side discharge belt	7 Main discharge belt	8 Crawler tracks	9 Hook lift	10 Lining
11 Hydraulics	12 Magnetic separator	13 Service platform	14 Power supply	



7.3. RAL COLOURS OF PAINTWORK

Colour	RAL code
yellow	1003 - glossy
grey	7015 - glossy

7.4. BASE FRAME

The base frame is of modern monochassis design, with integrated crusher housing, power train, vibrating chute support and partially integrated main discharge belt. Side connection flanges for the crawler tracks, hydraulic supports and skids, and hook lift and skids are provided.

7.6.3. CLUTCH UNIT

- Engine side: ultra-elastic dry plate clutch bolted to flywheel, with V-belt pulley to drive generator and hydraulic pumps.
- Manual coupling to connect/disconnect crusher mechanism when idling.
- Take-off side: hydraulic coupling and V-belt pulley for crusher mechanism.

7.6.4. OIL QUANTITIES REQUIRED

The engine requires approx. 17 l of engine oil (see oil specification label on left-hand bulkhead).
The hydraulic coupling requires approx. 7.5 l of hydraulic fluid (VG 22HLP).

7.6.5. COOLANT

The engine requires approx. 25 l coolant. The machine is supplied with Fuchs Fricofin long-term coolant based on monoethylene glycol, which is effective down to -38°C.

7.6.6. MEAN CONSUMPTION

The machine consumes approx. 17 l diesel fuel per hour. The fuel tank has a capacity of 200 l.

7.7. CRUSHER

model	LPB 800
manufacturer	HMH
intake dimensions	860 x 600 mm
impact arc	ø 850 mm
no. of hammers	4 (2+2)
rating	up to 150 t/h
max. feed size	700 mm
final size	cubic up to 70 mm
impact arm adjustment (height of pivot point adjustable by hand with hydraulic valve; fix with fillers)	pivot point above 90 mm
crushing gap (adjustable by hand with hydraulic valve)	30 to 80 mm

- Parts of crusher housing structurally integrated into frame geometry
- Compact hydraulic adjustment of crushing gap
- Height of impact arm pivot point hydraulically adjustable
- Crusher space geometry can be modified with new impact arm kinematics
- Hydraulic mechanism to open crusher housing
- New geometry greatly simplifies replacing hammers by hand
- Integrated release system

7.8. MAIN DISCHARGE BELT

belt width	800 mm
length	15 000 mm
discharge height	3 000 mm

7.5. VIBRATING CHUTE

The vibrating chute ist a massive steel structure with high resistance to deformation.
The built-in prescreening system offers a choice: the prescreened material is discharged either together with the crushed product via the main discharge belt or via an optional side discharge belt onto a separate tip.

capacity	approx. 2.5 m^3
mass	3 300 kg
replaceable cladding in floor	Hardox 400

pre-screening system	*Grating with conical openings* Gap size: 30/50 (standard) or 50/70 (optional)	
	Options: ▪ blanking screen – can be bolted onto existing grating / pressure-welded mesh.	
drive	vibrating motor	JV 246-1161
	manufacturer	Jöst
	rating	3 kW/ 400V/ 50Hz
	speed	600 to 1 000 rpm
	maximum torque	max. 1 160 kgcm
	bearing grease	Esso Unirex 60g
	greasing schedule	20 g every 2 000 h
mounting	4 pivot components	from 50-2 on
	4 pivot components	from 50 on

Cleaning the vibrating chute
If you press the key "Clean vibrating chute" when the chute is switched on and **empty**, this initiates a program in which the chute is accelerated from idling to maximum speed several times within 40 seconds, before returning to the speed previously set. Idling can also be initiated by hand at the radio control unit or control console.

7.6. POWER UNIT

7.6.1. DIESEL MOTOR

manufacturer	Deutz
model	TCD 2013 L04 2V
speed	2 040 min^{-1}
rating	122 kW
capacity	4 761 cm^3
no. of cylinders	4

The Deutz Common Rail diesel engine complies with Tier 3 emission standards.

7.6.2. 3-PHASE SYNCHRONOUS GENERATOR

type	EC28LD2
speed	3 000 min^{-1}
voltage	400 V
rating	31.5 kVA

The generator ist equipped with a temperature monitor. If the temperature in the generator rises too far, the LED "Temperature in generator high" on the control console goes on, and the vibrating chute is switched off or set to idle.
A power rating of at most 6 kW is available for external consumers. If more power is required, the manufacturer should be consulted.

Navox 1800-600-5050

Kennie Rodriguez

From: Dibble, Dickson [Dickson.Dibble@dep.state.fl.us]
Sent: Tuesday, November 16, 2010 5:41 PM
To: 'Kennie Rodriguez'
Cc: Ajhar, Rebecca
Subject: Additional information needed for...

Kennie,

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You may reply via e-mail and I will attach your e-mail as an addendum to the registration form.

Thank you for your assistance in this matter.

If you have any questions, comments, or concerns please e-mail or call.

Thank you and have a great day!

Sincerely yours,

Code-C3U-125
Spec-25008155
E19716811A-2004
Sir#
Model CD2013LOA2

Dick

Dickson E. Dibble, ES III
FL Dept of Environmental Protection
Div. of Air Resource Management
Bureau of Air Monitoring & Mobile Sources
Air General Permit Program
Tel. (850) 921-9586
FAX (850) 922-6979
ICG-#345

Dickson.Dibble@dep.state.fl.us

COMMUNICATE in plain language

Dibble, Dickson

From: Dibble, Dickson
Sent: Friday, November 19, 2010 10:02 AM
To: 'Kennie Rodriguez'
Cc: Ajhar, Rebecca
Subject: RE: CCSS RE: Additional information needed for...

Kennie,

After doing some research on the Rubble Master website, the spec's for the Rubble Master **RM80** indicate that the maximum unit capacity is **150 Metric Tonnes**. When Metric or Long Tonnes are converted to our US system of measurement (Short Tons US), it is **165 Tons US**.

Federal rules are based on US Tons and anything that exceeds the 150 T/hr capacity is subject to Federal rule, **40 CFR Part 60, Subpart OOO**. It is important for you to bring clarification to this point, because machines exceeding the 150 T/hr production rate are required to have Performance test(s) conducted.

*(**§60.8 Performance Tests.** Within 60 days after achieving the maximum production rate at which the facility will be operated, but not later than 180 days after initial startup of such facility and at such other times as may be required by the Administrator under section 114 of the Act, the owner or operator of such facility shall conduct performance test(s) and furnish the Administrator a written report of the results of such performance test(s).)*

Please understand that I am trying to help you avoid possible violations of the rules and any penalties that might result in the future. If your machine is in-fact rated at 150 T/hr, machine rated capacity, then all is okay. If not, I need a statement from you as to the correct US T/hr machine rated capacity.

Thank you for your assistance in this matter. If you have any questions, comments, or concerns please e-mail or call.

I hope you have a great weekend!

Sincerely yours,

Dick

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Tracking:

Recipient	Delivery	Read
'Kennie Rodriguez'		
Ajhar, Rebecca	Delivered: 11/19/2010 10:02 AM	Read: 11/19/2010 10:06 AM

Dibble, Dickson

Subject:	Processed AIRS ID# 7775655-001, COMPACT CRUSHING&SCREENING SOLUTIONS LLC dba INITIAL SITE 7706 AVALON RD, 7706 AVALON RD, WINTER GARDEN, FL 34787-9741
Location:	NONMETALLIC MINERAL PROCESSING PLANT-Winter Garden
Start:	Wed 11/10/2010 12:00 AM
End:	Thu 11/11/2010 12:00 AM
Show Time As:	Free
Recurrence:	(none)
Organizer:	Dibble, Dickson
Categories:	PENDING

PENDING

11/10/10, 1530 HRS – Left VM message for Jose` Rodriguez (407-880-7632). Need screening ops and conveyor identification data (MFR, Model #'s, belt sizes), engine data (Make, Model, Hp, fuel, Hp) etc.

Dibble, Dickson

From: Kennie Rodriguez [kennie@rodcotrucking.fdn.com]
Sent: Monday, November 22, 2010 10:29 AM
To: Dibble, Dickson
Subject: FW: Emailing: Misc Pics 001, Misc Pics 002, Misc Pics 003, Misc Pics 004, RM80 Brochure1, RM80 Brochure3, RM80 Brochure4, Wells Fargo Letter, Wells Fargo Letter p2
Attachments: RM80 Brochure1.jpg; RM80 Brochure3.jpg; RM80 Brochure4.jpg

The doc I sent you originally where from the owners manual. I have attached the copies of the brochure.

Thanks again for your help and concerns they are appreciated.
Please let me know when we will be approved, We are hoping to start a job on the first of Dec.

Kennie Rodriguez
CCSS

-----Original Message-----
From: Dagmar [mailto:Dag70x7@comcast.net]
Sent: Monday, November 22, 2010 9:38 AM
To: kennie@rodcotrucking.fdn.com
Subject: Emailing: Misc Pics 001, Misc Pics 002, Misc Pics 003, Misc Pics 004, RM80 Brochure1, RM80 Brochure3, RM80 Brochure4, Wells Fargo Letter, Wells Fargo Letter p2

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From: Dagmar [mailto:Dag70x7@comcast.net]
Sent: Monday, November 22, 2010 9:38 AM
To: kennie@rodcotrucking.fdn.com
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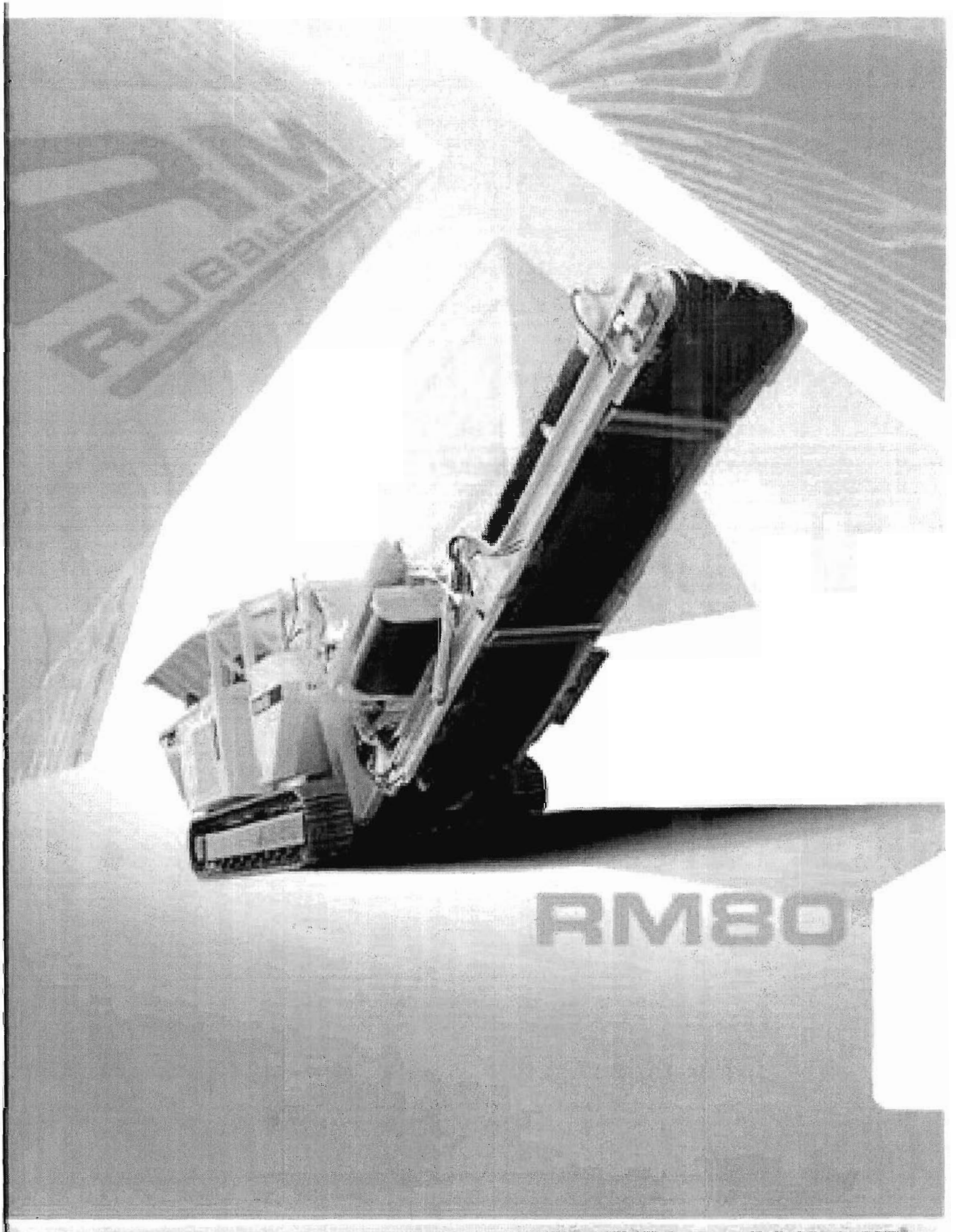
The message is ready to be sent with the following file or link attachments:

Misc Pics 001
Misc Pics 002
Misc Pics 003
Misc Pics 004
RM80 Brochure1
RM80 Brochure3
RM80 Brochure4
Wells Fargo Letter
Wells Fargo Letter p2

Note: To protect against computer viruses, e-mail programs may prevent sending or receiving certain types of file attachments. Check your e-mail security settings to determine how attachments are handled.



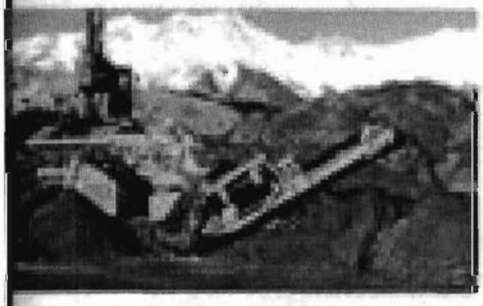
COMPACT RECYCLING FOR WINNERS

RUBBLE MASTER

Y THROUGH MOBILITY

RM80 – THE MOBILE POWER PACK

Thanks to its compact dimensions and a transport weight of only 23 tonnes the RM80 can be transported on an existing 3-axle low-loader without obtaining special permits. The tracked crusher also stays mobile on cramped inner-city sites and can even reach sites in mountainous regions that no transporter would be able to access. The flexible impact crusher processes all types of waste building materials and medium-hard rock. The extensive RUBBLE MASTER service concept ensures environmentally friendly recycling operations. Small and medium contracts can be fulfilled cost-effectively in succession to produce high-quality secondary raw materials directly on-site, often from worthless waste building materials inexpensively with one machine and just one operator. It is for these reasons that the RUBBLE MASTER Compact Recyclers fully satisfy the requirements of cost-conscious building contractors.

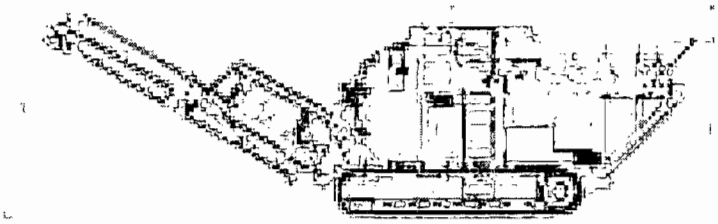


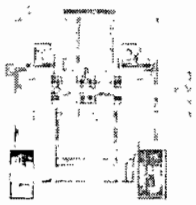
Mobile when accessing mountain sites ideal for building forest paths and reservoirs using quarried gravel and following landslides

Flexibility with feed materials: variable final grain through hydraulic, infinitely variable crusher gap

Reputation through quality: cost-effective handling of various contracts on site that are often unprofitable for other service providers

RUBBLE MASTER
COMPACT RECYCLER





RUBBLE MASTER

HMH