

Air Permitting LIVE
11/18/2010
9:30 - 11:30AM

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Agenda

Permitting Questions/Answers in Stars2		Primary
1	How to properly change an emissions unit ID.	Erica Engel-Ishida
2	Make sure the amount of time on the "DO/LAA Preliminary Review" task is accurate.	Erica Engel-Ishida /Lynne Martz
3	Any more rush permits coming that need public hearing coordination?	Erica Engel-Ishida
4	Request to clarify if <u>portable sand</u> processing equipment is meant to be an exempt process per 3745-31-03(A)(4)(d)(i)(b), since the instructions for a PBR indicate that portable sand and gravel facilities <= 150 tph qualify. See Below	Mike Hopkins

Question: In the following exemption in 31-03(A)(4)(d)(i)(b), the portable units description does not specify 'sand', and the question has come up, does this exemption apply to sand processing plants ? In the "PBR" instructions (below) for processing a PBR permit, the term 'sand' is included for portable facilities?

Could the word 'stone' be a typo for sand ? or vice-versa ?

3745-31-03(A)(4)(d)

(d) Nonmetallic mineral processing plants permit-by-rule

(i) Qualifications

A nonmetallic mineral processing plant, as defined under 40 CFR Part 60, Subpart OOO, that meets the following qualifications is eligible to use this permit-by-rule:

- (a) Fixed sand and gravel plants and crushed stone plants 3745-31-03 16 (including concrete and asphalt paving plants) with capacities, as defined in 40 CFR 60.671, of twenty-three megagrams per hour (twenty-five tons per hour) or less;
- (b) **Portable stone and gravel plants and crushed stone plants** (including concrete and asphalt paving plants) with capacities, as defined in 40 CFR 60.671, of one hundred thirty-six megagrams per hour (one hundred fifty tons per hour) or less;

**INSTRUCTIONS: Permit -by-Rule Supplemental Form
 Nonmetallic Mineral Processing Plants**

- II. "Maximum plant/equipment production capacity" means the cumulative manufacturer's rated capacity, in tons per hour, of all initial crushers that are part of the plant. To be eligible for the PBR, the maximum plant capacity must be 25 tons per hour or less for *fixed* sand and gravel, crushed stone, and recycled asphalt/concrete plants; **150 tons per hour or less for portable sand and gravel, crushed stone, and recycled asphalt/concrete plants**, 10 tons per hour for common clay or pumice plants; and 150 tons per hour or less for *fixed and portable* soil screening plants. If the cumulative maximum capacity exceeds these thresholds, the operations are not eligible for PBR authorization to install or operate. Please complete a permit-to-install application (forms are available at <http://www.epa.state.oh.us/dapc/files/files.html> under "Permits (Permit to Install and Permit to Operate)", or continue to operate in accordance with your existing permits if the operation has been previously permitted.