

**division 216 TITLE 37 ( OAR 340-216 Section 37-0020) Table 1**  
**(last revised 3/8/02)**

**Part A: Activities and Sources**

The following commercial and industrial sources must obtain a Basic ACDP under the procedures set forth in ~~340-216~~Section 37-0056 unless the source is required to obtain a different form of ACDP by Part B or C hereof: (Production and emission parameters are based on the latest consecutive 12 month period, or future projected operation, whichever is higher. Emission cutoffs are based on actual emissions.)

1. ~~\*\*~~ Autobody Repair or Painting Shops painting more than 25 automobiles in a year.
2. Natural Gas and Propane Fired Boilers (with or without #2 diesel oil back-up(a)) of 10 or more MMBTU but less than 30 MMBTU/hr heat input constructed after June 9, 1989.
- ~~3. Bakeries, Commercial baking more than 500 tons of dough per year.~~
- ~~4.\* Cereal Preparations and Associated Grain Elevators more than 2,000 but less than 10,000 tons per year throughput.~~
- ~~5. Coffee Roasters roasting more than 6 tons coffee beans in a year, but less than 30 tons/yr.~~
- ~~6.3. Concrete Manufacturing including Redimix and CTB more than 5,000 but less than 25,000 cubic yards per year output.~~
- ~~7.4. Crematory and Pathological Waste Incinerators with less than 20 tons/yr. material input.~~
- ~~8.\* Flour, Blended and/or Prepared and Associated Grain Elevators more than 2,000 but less than 10,000 tons per year throughput.~~
- ~~9.\* Grain Elevators used for intermediate storage more than 1,000 but less than 10,000 tons/yr. throughput.~~
- ~~10. Gray iron and steel foundries, malleable iron foundries, steel investment foundries, steel foundries more than one ton/yr. but less than 100 tons/yr. metal charged (not elsewhere identified).~~
- ~~11. Millwork (including kitchen cabinets and structural wood members) more than 5,000 but less than 25,000 bd. ft./maximum 8 hour input.~~
- ~~12. Non-Ferrous Metal Foundries more than one ton/yr. but less than 100 tons/yr. of metal charged.~~
- ~~13. Pesticide Manufacturing more than 1,000 tons/yr. but less than 5,000 tons/yr.~~
- ~~13.5. \_\_\_\_\_ Prepared feeds for animals and fowl and associated grain elevators more than 1,000 tons/yr. but less than 10,000 tons per year throughput.~~
- ~~14.6. \_\_\_\_\_ Rock, Concrete or Asphalt Crushing both portable and stationary more than 5,000 tons/yr. but less than 25,000 tons/yr. crushed.~~
- ~~16. Sawmills and/or Planing Mills more than 5,000 but less than 25,000 bd. ft./maximum 8 hour finished product.~~
- ~~17.\* Seed Cleaning and Associated Grain Elevators more than 1,000 but less than 5000 tons per year throughput, if particulate emission equal or exceed ½ ton/yr. (sources in this Basic permit category that have less than ½ ton of PM emissions are not required to have an ACDP).~~
- ~~15.7. \_\_\_\_\_ Surface coating operations whose actual or expected usage of coating materials is greater than 250 gallons per month, excluding sources that exclusively use non-VOC and non-HAP containing coatings (e.g. powder coating operations).~~

~~19. Wood Furniture and Fixtures more than 5,000 but less than 25,000 bd. ft./maximum 8 hour input.~~

## Part B: Activities and Sources

The following commercial and industrial sources must obtain either:

- a General ACDP, if one is available for the source classification and the source qualifies for a General ACDP under the procedures set forth in ~~340-216~~[Section 37-0060](#);
  - a Simple ACDP under the procedures set forth in ~~340-216~~[Section 37-0064](#); or
  - a Standard ACDP under the procedures set forth in ~~340-216~~[Section 37-0066](#) if the source fits one of the criteria of Part C hereof.
1. Aerospace or Aerospace Parts Manufacturing
  2. Aluminum Production - Primary
  3. Ammonia Manufacturing
  4. Animal Rendering and Animal Reduction Facilities
  5. Asphalt Blowing Plants
  6. Asphalt Felts or Coating
  7. Asphaltic Concrete Paving Plants both stationary and portable
  8. Bakeries, Commercial over 10 tons of VOC emissions per year
  9. Battery Separator Manufacturing
  10. Battery Manufacturing and Re-manufacturing
  11. Beet Sugar Manufacturing
  12. Boilers and other Fuel Burning Equipment over 10 MMBTU/hr. heat input, except exclusively Natural Gas and Propane fired units (with or without #2 diesel backup) under 30 MMBTU/hr. heat input
  13. Building paper and Buildingboard Mills
  14. Calcium Carbide Manufacturing
  15. ~~\*\*\*~~ Can or Drum Coating
  16. Cement Manufacturing
  17. \* Cereal Preparations and Associated Grain Elevators 10,000 or more tons/yr. throughput
  18. Charcoal Manufacturing
  19. Chlorine and Alkalies Manufacturing
  20. Chrome Plating
  21. Coffee Roasting (roasting 30 or more tons per year)
  22. Concrete Manufacturing including Redimix and CTB 25,000 or more cubic yards per year output
  23. Crematory and Pathological Waste Incinerators 20 or more tons/yr. material input
  24. Degreasers (halogenated solvents subject to a NESHAP)
  25. Electrical Power Generation from combustion (excluding units used exclusively as emergency generators)
  26. Ethylene Oxide Sterilization
  27. ~~\*\*\*~~ Flatwood Coating [regulated by Division 232](#)
  28. ~~\*\*\*~~ Flexographic or Rotogravure Printing [subject to RACT](#)
  29. \* Flour, Blended and/or Prepared and Associated Grain Elevators 10,000 or more tons/yr. throughput
  30. Galvanizing and Pipe Coating (except galvanizing operations that use less than 100 tons of zinc/yr.)
  31. ~~\*\*\*~~ Gasoline Plants and Bulk Terminals [subject to OAR 232](#)
  32. Gasoline Terminals
  33. Glass and Glass Container Manufacturing
  34. \* Grain Elevators used for intermediate storage 10,000 or more tons/yr. throughput
  35. Grain terminal elevators

36. Gray iron and steel foundries, malleable iron foundries, steel investment foundries, steel foundries 100 or more tons/yr. metal charged (not elsewhere identified)
37. Gypsum Products Manufacturing
38. Hardboard Manufacturing (including fiberboard)
39. Incinerators with two or more ton per day capacity
40. Lime Manufacturing
41. \*\*\*Liquid Storage Tanks ~~subject to OAR Division 232~~
42. Magnetic Tape Manufacturing
43. Manufactured and Mobile Home Manufacturing
44. Marine Vessel Petroleum Loading and Unloading
45. Millwork (including kitchen cabinets and structural wood members) 25,000 or more bd. ft./maximum 8 hr. input
46. Molded Container
47. Motor Coach Manufacturing
48. Natural Gas and Oil Production and Processing and associated fuel burning equipment
49. Nitric Acid Manufacturing
50. Non-Ferrous Metal Foundries 100 or more tons/yr. of metal charged
51. Organic or Inorganic Chemical Manufacturing and Distribution with ½ or more tons per year emissions of any one criteria pollutant (sources in this category with less than ½ ton/yr. of each criteria pollutant are not required to have an ACDP)
52. \*\*\*Paper or other Substrate Coating
53. Particleboard Manufacturing (including strandboard, flakeboard, and waferboard)
54. Perchloroethylene dry cleaners that do not submit a complete Dry Cleaner Annual Hazardous Waste and Air Compliance Report by June 1 of any given year
55. Pesticide Manufacturing 5,000 or more tons/yr. annual production
56. Petroleum Refining and Re-refining of Lubricating Oils and Greases including Asphalt Production by Distillation and the reprocessing of oils and/or solvents for fuels
57. Plywood Manufacturing and/or Veneer Drying
58. Prepared feeds for animals and fowl and associated grain elevators 10,000 or more tons per year throughput
59. Primary Smelting and/or Refining of Ferrous and Non-Ferrous Metals
60. Pulp, Paper and Paperboard Mills
61. Rock, Concrete or Asphalt Crushing both portable and stationary 25,000 or more tons/yr. crushed
62. Sawmills and/or Planing Mills 25,000 or more bd. ft./maximum 8 hr. finished product
63. Secondary Smelting and/or Refining of Ferrous and Non-Ferrous Metals
64. \* Seed Cleaning and Associated Grain Elevators 5,000 or more tons/yr. throughput
65. Sewage Treatment Facilities employing internal combustion for digester gasses
66. Soil Remediation Facilities stationary or portable
67. Steel Works, Rolling and Finishing Mills
68. \*\*\*Surface Coating in Manufacturing ~~subject to RACT~~
69. Surface Coating Operations with actual emissions of VOCs before add on controls of 10 or more tons/yr.
70. Synthetic Resin Manufacturing
71. Tire Manufacturing
72. Wood Furniture and Fixtures 25,000 or more bd. ft./maximum 8 hr. input
73. Wood Preserving (excluding waterborne)
74. All Other Sources not listed herein that ~~the Department~~LRAPA determines an air quality concern exists or one which would emit significant malodorous emissions
75. All Other Sources not listed herein which would have actual emissions, if the source were to operate uncontrolled, of 5 or more tons a year of PM10 if located in a PM10 non-attainment or maintenance area, or 10 or more tons of any single criteria pollutant in any part of ~~the state~~Lane County.

### Part C: Activities and Sources

The following sources must obtain a Standard ACDP under the procedures set forth in ~~340-246~~ [Section 37-0066](#):

1. Incinerators for PCBs and / or other hazardous wastes
2. All Sources that ~~the Department~~ [LRAPA](#) determines have emissions that constitute a nuisance
3. All Sources electing to maintain the source's baseline emission rate, or netting basis
4. All Sources subject to a ~~RACT~~, BACT, LAER, NESHAP, NSPS, ~~State~~ [LRAPA](#) MACT, or other significant Air Quality regulation(s), except:
  - a. Source categories for which a General ACDP has been issued, and
  - b. Sources with less than 10 tons/yr. actual emissions that are subject to ~~RACT~~, NSPS or a NESHAP which qualify for a Simple ACDP
5. All Sources having the Potential to Emit more than 100 tons of any regulated air contaminant in a year
6. All Sources having the Potential to Emit more than 10 tons of a single hazardous air pollutant in a year
7. All Sources having the Potential to Emit more than 25 tons of all hazardous air pollutants combined in a year

**Notes:**

\* Applies only to Special Control Areas

~~\*\* Portland AQMA only~~

~~\*\*\* Portland AQMA, Medford-Ashland AQMA or Salem SKATS only~~

(a) "back-up" means less than 10,000 gallons of fuel per year

**For more information [contact](#):**

[Lane Regional Air Protection Agency](#)

[1010 Main Street](#)

[Springfield, OR 97477](#)

[\(541\) 736-1056](#)