1 Pollution Control Agency

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3 Adopted Rules Governing Hazardous Waste Fees

4

- 5 Rules as Adopted
- 6 7046.0010 DEFINITIONS.
- 7 Subpart 1. to 4. [Unchanged.]
- 8 Subp. 4a. Free liquids. "Free liquids" means liquids that
- 9 readily separate from the solid portion of the waste under
- 10 ambient temperature and pressure.
- 11 Subp. 5. to 17. [Unchanged.]
- 12 Subp. 17a. Response action. "Response action" means
- 13 removal or remedial action taken according to the provisions of
- 14 the Environmental Response and Liability Act, Minnesota
- 15 Statutes, sections 115B.01 to 115B.24, or the Comprehensive
- 16 Environmental Response, Compensation, and Liability Act of 1980,
- 17 Public Law Number 96-510.
- Subp. 18. to 24. [Unchanged.]
- 19 Subp. 25. Waste stream. "Waste stream" means all wastes
- 20 of a particular composition generated by the same process at a
- 21 generator's site.
- 22 7046.0020 HAZARDOUS WASTE FACILITY FEES.
- 23 Subpart 1. Fee schedule for five-year permits. A person
- 24 applying for issuance or reissuance of a five-year permit for a
- 25 hazardous waste facility shall remit the permit application fee
- 26 or permit reissuance fee given in item A or B. A person who
- 27 owns or operates a hazardous waste facility that is in operation
- 28 on July 1 in any year shall remit the annual facility operator's
- 29 fee for that fiscal year.

30					Annual	•
31			•	Permit	Facility	Permit
32				Application	Operator's	Reissuance
33				Fee	Fee	Fee
24	•	C 1				

34 A. Storage

35 36

37

Tanks and containers indoors

38 39

40 Total capacity 41 greater than 7,50

\$ 1,100

\$ 375 APPLOVED TO THE THE DISTURBES

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1	550 gallon	s			
123456789012345678901234567890123	Total capa 550 gallon less		500	485	250
	Tanks and co	ontainers			
	Total capa greater th 550 gallon	an	,500	2,200	750
	Total capa 550 gallon less		,000	875	500
	Piles	4	,500	6,300	2,250
	Surface impo	undment 7	,500	6,300	3,750
	B. Disposal and t	reatment			
	Surface impo	undment 9	,000	8,700	4,500
	Treatment (rotherwise spincluding opburning)	ecified	,000	4,400	4,500
	Thermal trea (not includi open burning	ing	,500	15,300	11,250
34 35	Land treatme	ent 22	,500	15,300	11,250
36 37 38 39 40 41 42	Land disposa (includes su impoundments which waste remains afte closure)	rface : in	,500	15,300	11,250
43 44	Subp. 2. [Un	changed.]			

Subp. 2. [Unchanged.]

Subp. 3. Combination facilities. An application fee for a 46 facility consisting of several treatment, storage, or disposal

47 functions must be calculated according to the following schedule

48 for application fees and annual operator's fees:

49 50 51 52	Facility Description		Fee Calculation	Permit Reissuance Fee	
53 55 55 55 55 55 55 55 55	A.	Thermal treatment + treatment + storage	Thermal treatment + 0.2 x fee for treatment + 0.2 x fee for storage	All facilities 50 percent of application fee as calculated according to schedule	
60 61 62	В.	Disposal + storage	Disposal + 0.2 x fee for storage	·	
63 64 65	c.	Thermal treatment + storage	Treatment + 0.2 x fee for storage		
66 67	D.	Disposal + thermal treatment	Disposal + 0.2 x fee for thermal	LI 31 FS	

45

46

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1
2
3
4
                             treatment
        Thermal treatment
                             Disposal + 0.8 x
   E.
        + disposal +
                             fee for thermal
5
        treatment +
                             treatment + 0.2 x
6
                             fee for treatment
+ 0.2 x fee for
        storage
8
                             storage
9
10
    F.
        Disposal + land
                             Disposal + 0.8 x
                             fee for land
11
        treatment
12
                             treatment
13
14
    G.
        Land treatment +
                             Land treatment +
15
                             0.2 x fee for
        storage
16
                             storage
17
18
    H.
        Treatment + storage
                             Treatment + 0.2 x
19
                             fee for storage
20
                   [Unchanged.]
21
         Subp. 4.
22
                   Payment schedule. Fees must be made payable to
         Subp. 5.
23
    the state treasurer and submitted to the director as follows:
24
                  The owner or operator of a facility shall remit
25
    the permit application fee when he or she submits the
26
    application.
27
              В.
                  The owner or operator shall submit the annual
28
    facility operator's fee not later than June 30 of each year.
                  Permit reissuance fees must be submitted with the
29
    application for permit reissuance.
30
         Subp. 6. Failure to submit fees. Failure to submit fees
31
    by the required date results in the following penalties:
32
                  A facility permit application submitted without
33
34
    the facility application fee is incomplete.
                                                  The director shall
    suspend further processing of the permit application until the
35
    appropriate fee is received by the director.
36
37
              B. and C. [Unchanged.]
38
         Subp. 7. [Unchanged.]
    7046.0030 NONMETROPOLITAN AREA GENERATOR FEES.
39
40
         Subpart 1. Basis of fees. The agency shall charge
    nonmetropolitan area generator fees that are based on the annual
41
    reports submitted by generators, disclosures, and other
42
    appropriate information available to the agency.
43
                   Small generator exemption. Nonmetropolitan area
44
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APPROVES IN THE PERMIT OF SECTOTES SUBJECT OF

generators that generate a total of less than the equivalent of

ten gallons or 100 pounds of hazardous waste per year are exempt

- 1 from the generator fee requirements of this part.
- 2 For purposes of this part, a conversion factor of one
- 3 gallon of hazardous waste equals ten pounds of hazardous waste
- 4 will be used.
- 5 Subp. 2a. Retroactive fee collection. Annual fees,
- 6 generator surcharges, and initial fees must be paid by
- 7 generators for each fiscal year beginning July 1, 1983, for
- 8 those years in which the generator generated hazardous wastes
- 9 according to the fee schedules in effect for each of those
- 10 fiscal years.
- 11 Subp. 3. Initial fees. Initial fees must be paid by a
- 12 nonmetropolitan generator who is a new generator after February
- 13 5, 1984, or who has failed to submit a disclosure prior to July
- 14 1, 1983, or who has added a waste not previously listed on a
- 15 disclosure. Waste streams consisting of less than 165 gallons
- 16 per year or 1,650 pounds per year of unsewered solid or liquid
- 17 waste which is recycled, reused, or recovered off-site are not
- 18 subject to the initial fees for that waste stream.
- 19 Initial fees for nonmetropolitan area generators are as
- 20 follows:
- 21 A. For unsewered liquid waste, the initial fee is
- 22 \$100 plus \$50 for each additional waste stream over one.
- B. For sewered liquid waste, the initial fee is \$40.
- C. For unsewered solid waste, the initial fee is \$100
- 25 plus \$50 for each additional waste stream over one.
- Subp. 4. Fee for previously unreported waste. If a
- 27 generator had filed a disclosure and had been producing a waste
- 28 that was not listed on the disclosure, the generator shall pay a
- 29 fee of \$40 plus the annual fees and surcharges according to the
- 30 fee schedules in effect for each year in which that waste had
- 31 been produced.
- 32 Subp. 4a. Fee for new process wastes. If a generator had
- 33 previously filed a disclosure and begins a new process that had
- 34 not previously been listed on the disclosure, the generator
- 35 shall pay a fee of \$40 to the agency for each new waste stream.
- 36 Subp. 5. Annual fees. Nonmetropolitan area generators

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1 shall submit annual fees as follows:
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2
    Waste Category
                   11-55
                            56-500
                                           501-1000
                                                          1000+
 3
                            gallons
 4
                   gallons
                                           gallons
                                                          gallons
 5
                   per year per year
                                           per year
                                                          per year
 6
                                                          $130 + $25
                            $90 + $25
7
                                            $130 + $25
                   $40
    Unsewered
 8
                            for each
                                            for each
                                                          for each
    liquid
 9
                            additional
                                            additional
                                                          additional
    waste
10
                            waste
                                           waste
                                                          waste stream
11
                                            stream
                                                          (greater than
                            stream
12
                                                          10 gallons
                             (greater
                                            (greater
                            than 10
                                           than 10
                                                          or 100
13
                                                          pounds)
14
                            gallons or
                                            gallons or
15
                            100 pounds)
                                            100 pounds)
                                                          over one
                                                          plus $16
                            over one
                                           over one
16
17
                                                          for each
18
                                                          additional
19
                                                          1000 gallons
20
                     11 or more total gallons of sewered waste -
21
    Sewered
22
    liquid waste
                     $100 per year
23
24
                   101-550
                                     551-5000
                                                        over 5000
25
                                     pounds per year
                   pounds per year
                                                       pounds per year
26
                                     $90 + $25
                                                        $130 + $25
27
    Unsewered
28
    solid
                                     for each
                                                        for each
29
                                     additional
                                                        additional
    waste
30
    (solid waste
                                     waste stream
                                                        waste stream
31
    reported in
                                     (greater than
                                                        (greater than
32
                                     10 gallons or
                                                        10 gallons or
    terms of
                                                        100 pounds)
33
    volume, e.g.
                                     100 pounds)
34
                                     over one
                                                        over one
    55 gallon
                                                        plus $7 for
35
    drums, will
36
    be converted
                                                        each additional
                                                        5000 pounds
37
    to weight
                                                        or fraction
38
    units by a
39
    conversion
                                                        thereof
40
    factor of 10
    pounds per
41
    gallon
42
43
    reported)
                                        A nonmetropolitan area
44
                    Payment schedule.
         Subp. 6.
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45 generator shall submit fees within 60 days upon receipt of the

46 notice from the director that the fees are due. Fees submitted

47 later than 30 days after the due date are deemed late.

A nonmetropolitan area generator shall submit a check for the required amount to the director, made payable to the state

50 treasurer.

Subp. 7. Failure to submit fees. If a nonmetropolitan area generator fails to submit the required fees within 30 days of the due date, the generator shall pay the fees plus late fees for each 30-day period or fraction that the fee remains unpaid. The late fee for each of the three 30-day periods or fraction between the due date and 90 days beyond the due date is ten percent of the total of the annual fee. Beyond 90 days, the

- 1 late fee for each 30-day period or fraction beyond 90 days is 15
- 2 percent of the annual fee.
- 3 If a nonmetropolitan area generator fails to submit the
- 4 requested fees within 90 days of the due date, the generator
- 5 becomes liable for reasonable additional expenses the agency
- 6 incurs in collection of the fee, in addition to the fees and
- 7 late fees. These-additional-expenses-include-but-are-not
- 8 limited-to-additional-agency-staff-expenses-(on-a-per-hour
- 9 basis,-including-staff-fringe-benefits-and-indirect-charges),
- 10 mileage-charges,-litigation-expenses-(including-the-attorney
- 11 general's-expenses),-and-collection-agency-or-other-fees.
- 12 7046.0040 GENERATOR SURCHARGE.
- 13 Subpart 1. In general. All generators in Minnesota are
- 14 subject to an annual surcharge equal to 50 percent of the annual
- 15 fee. Payment must be made as provided in subparts 2 and 3.
- 16 Subp. 2. and 3. [Unchanged.]
- 17
- 18 REPEALER. Minnesota Rules, part 7046.0050, subpart 1 is
- 19 repealed.