



Manufacturer's Bank Building, 12th Floor
Lansing, Michigan 48909
Phone: 517/373-6466

A SUMMARY OF HOUSE BILLS 5549-5551 AS INTRODUCED 3-1-90

House Bill 5549 would amend the Solid Waste Management Act to place in statute the construction permit application fee schedule for solid waste disposal facilities currently existing in administrative rules, as follows:

Fee	Amount	
<u>Site size</u>	<u>New permit</u>	<u>Renewal permit</u>
Landfills		
• less than 5 acres	\$100	\$ 25
• 5-19 acres	\$170	\$100
• 20-79 acres	\$240	\$150
• 80 acres or more	\$320	\$230
Estimated waste volume per day		
• less than 50 cu yds	\$ 60	\$ 15
• 50-100 cu yds	\$ 80	\$ 30
• 101-700 cu yds	\$100	\$ 50
• more than 700 cu yds	\$130	\$100
Nature of the waste		
• residential	\$100	\$ 50
• industrial or combination residential & industrial	\$125	\$ 75
Hydrogeological characteristics		
• natural soil	\$ 40	\$ 10
• compacted clay	\$ 70	\$ 30
• synthetic liner	\$100	\$ 70
Transfer facilities		
• less than 5 acres	\$ 50	\$ 15
• 5 acres or more	\$100	\$ 75
Building size		
• less than 500 sq ft	\$ 50	\$ 20
• 500-1,000 sq ft	\$100	\$ 60
• more than 1,000 sq ft	\$150	\$100
Nature of the waste		
• residential	\$100	\$ 30
• industrial or combination of residential & industrial	\$150	\$ 90
Site characteristics		
• high, dry site with no groundwater or surface water problems	\$ 50	\$ 10
• surface water on site	\$ 75	\$ 30
Estimated waste volume per day		
• less than 50 cu yds	\$ 50	\$ 25
• 50-500 cu yds	\$100	\$ 75
• more than 500 cu yds	\$150	\$125

MCL 299.410

House Bill 5550 would amend the Hazardous Waste Management Act to place in statute the construction permit application fee system for hazardous waste disposal facilities, currently in administrative rules, as follows:

CONSTRUCTION PERMIT APPLICATION FEES

House Bills 5549-5551

Sponsor: Rep. Gary L. Randall

Committee: Conservation, Recreation, & Environment

Complete to 3-16-90

MAY 16 1990

Fee	Amount
Type of facility	
• landfill, surface impoundment, land treatment or waste pile facility	\$9,000
• incinerator or treatment facility other than a treatment facility listed above	\$7,200
• storage facility, other than storage associated with treatment or disposal activities regulated under a single permit	\$ 500
Site size	
<i>Landfill, surface impoundment, land treatment, or waste pile facility (except waste piles meeting the requirements of federal rules)</i>	
• less than 5 acres	\$ 100
• 5-19 acres	\$ 170
• 20-79 acres	\$ 240
• 80 acres or more	\$ 320
<i>Treatment or storage facility other than those listed above</i>	
• less than 5 acres	\$ 50
• 5-19 acres	\$ 100
• 20-79 acres	\$ 100
• 80 acres or more	\$ 320**
**(Note: In order to conform directly to the fee schedule set in the administrative rules, this fee should be set at \$100.)	
Projected waste volume per day	
<i>Landfill, surface impoundment, land treatment, or waste pile facility</i>	
• less than 50 cubic yards or 10,000 gal.	\$ 60
• 50-100 cu yds or 10-20,000 gal	\$ 80
• 101-700 cu yds or 20-140,000 gal	\$ 100
• more than 700 cu yds or more than 140,000 gal	\$ 130
<i>Treatment or storage facility other than those listed directly above</i>	
• less than 50 cu yds or 10,000 gal	\$ 50
• 50-100 cu yds or 10-20,000 gal	\$ 100
• 101-700 cu yds or 20-140,000 gal	\$ 100
• more than 700 cu yds or more than 140,000 gal	\$ 150
Hydrogeological characteristics	
<i>Landfill, surface impoundment, land treatment, or certain waste pile facilities</i>	
• natural clay	\$ 40
• natural sand	\$ 60
• compacted clay	\$ 70
• artificially lined (other materials)	\$ 100
• any combination of the above	\$ 100
<i>Surface water in a treatment or storage facility, other than facilities listed directly above</i>	
• \$75	

MCL 299.518

Under current law, the Water Resources Commission is required to establish by rule water pollution surveillance fees in order to provide for surveillance, investigation, monitoring and other activities necessary to ensure greater protection of the state's water quality. House Bill 5551 would repeal this provision.

H.B. 5549-5551 (3-16-90)