Attachment B

Tonnage Report



ANNUAL REPORT MUNICIPAL SOLID WASTE LANDFILL

FACILITY NAME: Cedar Hills Regional Landfill	CALENDAR YEAR OF REPORT: 2022		MIT NUMBER: 15736	FACILITY ID: 385				
FACILITY LOCATION (street address):	COUNTY:	l						
16645 228 th Avenue SE, Maple Valley WA 98038	King							
,,,,,,,	·g							
FACILITY CONTACT (name):	FACILITY PHONE:							
Pat D. McLaughlin	206-477-4466							
FACILITY CONTACT MAILING ADDRESS (if different):	FACILITY CONTACT PHONE FACILITY CONTACT EMAIL:							
201 S. Jackson St., Suite 5701	(if different): Pat.mclaughlin@kingcounty.gov							
Seattle, WA 98104	206-477-4501							
Did you operate in 2022?								
Yes If yes, proceed to next section and complete the form.								
☐ No <i>If no</i> , answer the following questions, sign and date the last obligations.	page, and submit. This	compl	etes your repo	rting				
When did you stop operations?								
Do you plan to restart? No Yes When?								
Do you plan to restart: No res when:			•					
AMOUNTS AND TYPES OF WASTE DISPOSED PER YEAR								
PLEASE CHECK IF DISPOSED	IOUNT	DISPOSED						
	Please check	: Cu	bic Yards or 🏻	Tons				
⊠ Municipal/Commercial Solid Waste	865,156							
☐ Construction/Demolition Waste								
☐ Yard Waste (disposed)								
☐ Food Processing Waste (disposed)								
☐ Land clearing Debris								
☐ Industrial Waste	1263.21							
☐ Inert Waste								
☐ Wood Waste								
Ash (other than special incinerator ash)								
Asir (other than special incinerator asir)								
☐ Dredged Materials								
· · · · · · · · · · · · · · · · · · ·	898.51							
☐ Dredged Materials	898.51 120.63							
☐ Dredged Materials ☐ Sewage Sludge (grit and emergency bio solids disposal)								
 □ Dredged Materials ☑ Sewage Sludge (grit and emergency bio solids disposal) ☑ Asbestos 								
 □ Dredged Materials ☑ Sewage Sludge (grit and emergency bio solids disposal) ☑ Asbestos □ Petroleum Contaminated Soils 								
 □ Dredged Materials ☑ Sewage Sludge (grit and emergency bio solids disposal) ☑ Asbestos □ Petroleum Contaminated Soils □ Other Contaminated Soils 								
 □ Dredged Materials ☑ Sewage Sludge (grit and emergency bio solids disposal) ☑ Asbestos □ Petroleum Contaminated Soils □ Other Contaminated Soils □ Tires (disposed) 	120.63							
 □ Dredged Materials ☑ Sewage Sludge (grit and emergency bio solids disposal) ☑ Asbestos □ Petroleum Contaminated Soils □ Other Contaminated Soils □ Tires (disposed) ☑ Medical Waste 	0.64							
 □ Dredged Materials ☑ Sewage Sludge (grit and emergency bio solids disposal) ☑ Asbestos □ Petroleum Contaminated Soils □ Other Contaminated Soils □ Tires (disposed) ☑ Medical Waste ☑ Other (specify): Vactor waste (wet and dry) 	0.64 521.7							

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DID YOU RECEIVE MATERIALS FOR RECYCLING? ☐ Yes (Please specify on pages 3-4.) ☐ No						
ADDITIONAL INFORMATION (please check if attached): ☐ Attach results of ground water monitoring in accordance with WAC 173-351-415(1) ☐ Attach applicable financial assurance information in accordance with WAC 173-351-600 ☐ For landfills with RD&D allowances, attach report showing progress toward project goals and a summary of monitoring and test results in accordance with WAC 173-351-710(3)(e)						
Are you open to the public?	Tip fees (Attach schedule if available): See Attachment C - Disposal Fees					
REMAINING PERMITTED CAPACITY: In tons: 5.96 million tons (as of Novem Areas 5/6, assuming 1600 pounds per Estimated Date of Closure: June, 2029	cubic yard density of refuse			· ·		
ENERGY RECOVERY FROM LANDFILL: Power Produced Annually: ~1.46 Million MMBTU (Dec. MMBTU estimated) was produced by BIO-Energy Washington (BEW) from landfill gas (LFG). The end product was either sold to Puget Sound Energy (PSE) or used for self-generation of electricity by BEW.						
During the reporting year, were there any changes in your management practices that would impact your operations? No Yes (specify) Are there any new solid waste activities planned at your site for this calendar year? No Yes (specify) Planned start date: N/A						
DID YOU RECEIVE MATERIALS FOR DISPOSAL FROM:	WHERE FRO	OM	TYPE OF WASTE	ESTIMATE AMOUNT ☑Tons or ☐Cubic Yards		
Out of County?						
☑ Yes ☐ No	Snohomish Coun	ty N	ISW	21,140.58		
Out of State?						
☐ Yes No						
Out of Country?						
☐ Yes ☐ No						

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NOTE: Please ONLY fill in this chart if you collected materials for RECYCLING or COMPOSTING AMOUNTS AND TYPES OF MATERIALS COLLECTED FOR RECYCLING OR COMPOSTING PLEASE CHECK IF RECEIVED FOR RESIDENTIAL TOTAL AMOUNT **COMMERCIAL RECEIVED** RECYCLING or COMPOSTING Please check: Please check: ☐Cubic Yards/Year or Please check: ☐Cubic Yards/Year or Cubic Yards/Year or Scaled Tons/Year Scaled Tons/Year Scaled Tons/Year □ Newspaper 32.09 32.09 ⊠Corrugated Paper ☐ Mixed Wastepaper ☐ Container Glass ☐ PET Plastics ☐ HDPE Plastics □ LDPE Plastics ☐ Other Recyclable Plastics ☐ Aluminum Cans ☐ Tin Cans Ferrous Metals (iron, steel) ☐ Nonferrous Metals (excluding aluminum cans) ☐ Appliances (white goods) ☐ Electronics (computers, CPUs, hard drives) ☐ Electronics (monitors, TVs) ☐ Tires (collected) ☐ Asphalt ☐ Concrete ☐ Construction/Demolition ☐ Wood Waste ☐ Land clearing Debris ☐ Yard Debris ☐ Food/Food Scraps ☐ Textiles (rags, clothing) □ Co-Mingled Recyclables (specify): 112.63 112.63 (Paper, Paperboard, Plastic (Bottles, Tubs, Jugs, and other containers), aluminum cans, steel cans, and glass containers and bottles) Other (specify): Mixed Scrap Metal 29.96 29.96 174.68 174.68 Total

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NOTE: Please ONLY fill in this chart if you collected materials for RECYCLING or COMPOSTING DESTINATION AND FINAL USE OF OUTGOING MATERIALS COLLECTED FOR RECYCLING or COMPOSTING OUTGOING AMOUNT MATERIAL **DESTINATION FACILITY FINAL USE** Please specify disposed, recycled, reused, composted, treated, burned for energy, stockpiled, etc. Please specify name, city, and state. Please specify tons or cubic yards. **Binford Metals** Mixed Scrap Metal 29.96 tons Recycling Kent, WA. Recology MRF **Corrugated Paper** 32.09 tons Recycling Seattle, WA Recology MRF Co-Mingled Recycling 112.63 tons Recycling Seattle, WA PREPARED BY: Kris McArthur, Kerwin Pyle, Alexander Rist DATE: PHONE: 4/1/2023 (206) 477-4557 EMAIL: kris.mcarthur@kingcounty.gov DATE: PHONE:

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4/1/2023

(206) 477-4557

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