

APPLICATION FOR CERTIFICATE OF PUBLIC CONVENIENCE TO OPERATE AS A SOLID WASTE COLLECTION COMPANY UNDER CHAPTER 81.77 RCW

1300 South Evergreen Park Drive SW P.O. Box 47250 Olympia, WA 98504-7250

PHONE 360-664-1222 FAX 360-586-1181 TTY 360-586-8203 TTY TOLL FREE 1-887-210-5963 WEBSITE: <u>www.wutc.wa.gov</u> The UTC has a policy of providing equal access to its services. If you need special accommodations, please call 360-664-1133.

Type of Solid Waste Authority Requested	Fee Required
Expedited Temporary Authority (to meet an urgent need for up to thirty days) - Complete entire application and Attachment A (WAC 480-70-136)	\$ 25
□ <u>Temporary Authority</u> (to meet an immediate or urgent need) - Complete entire application and Attachment A	\$ 25
 <u>New Permanent Authority</u> (including extension of authority)– (check appropriate box below) Complete entire application and submit a proposed tariff as outlined in the standard tariff form □ New Certificate ☑ Extension of Existing Certificate No. G-9 	\$200
Permanent Authority to Transfer (WAC 480-70-090) (check appropriate box below) – Complete entire application and Attachments B All of Certificate No. G Portion of Certificate No. G 	\$200
Reinstatement of Cancelled Certificate (must be filed within 30 days of cancellation) –Include a statement justifying the reinstatement and complete sections 1, 2 and 8	\$200
Name Change – does not include changes resulting in change in ownership – Complete section 1 and Attachment C	\$ 35
Mortgage of Certificate – Complete section 1 and Attachment D	\$ 35
 Lease of Authority – Complete entire application and Attachment B All of Certificate Portion of Certificate No. G 	\$200

SECTION 1 - APPLICATION INFORMATION

Name of Applicant: Murrey's Disposal	mDan	u	Inc	
Trade Name(s) (if applicable): Olympic Disp	1	1 '		
Phone Number: (888) 806-7048	Fax Numbe	r: (253)) 582-9561	E-Mail: Cust2111@wcnx.org
Business Address			Mailing address	(if different from Business Address)
Street 3600 Port of Tacoma Road, Suite 50	5	Street	-	
City Tacoma		City		
State/Zip WA 98424		State/2	Zip	

	IAL USE ONLY	
Date Filed: 0 26 09 Docket #: TG-	Tariff:	Permit Issued G-
Staff Assigned Insurance	Related App ID:	Map:
DOL/SOS OL DOLY Reception #: 001903	31 227-02: 200.00	032-05:

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SECT	ION 2 – BUSIN	ESS INFORMATION
Type of business structure: □ Individual □ Partnership ☑ Co	orporation 🗌 O	ther (LP, LLP, LLC)
UBI No. <u>275 004 739</u>		
List the name, title, and percentage of partr	ner's share or stock	distribution for major stockholders:
Name	<u>Title</u>	Stock Distribution or Percentage of Shares
Waste Connections, Inc.		100%
be described using boundaries such as stre	eets, avenues, road s. In addition to de	which you wish to operate. <u>PLEASE NOTE</u> Territory must ls, highways, townships, ranges, city limits, county scribing the territory, you must file a map that meets the ribed territory.
Solid Waste in that portion of Section 12, T.	. 27 N, R 10W with	n Jefferson County.
<u></u>		
be sure your statement addresses and sup	ports the question	cation. If you are applying for temporary certificate authority, of "immediate and urgent need." in Olympia National Park is uncertificated and is aware of
ongoing service requirements for regular co	ontainer service in t	he affected area between June and
September annually and occasional other s	ervice throughout 1	he year.
	····	
Do you currently hold, or have you ever hel	d, a solid waste ce	rtificate?
□ No 🗹 Yes If yes, please		
Have you ever applied for and been denied ☑ No □ Yes If yes, please		•
equipment safety requirements. Applicant h its parent company has owned regulated W applicant and its parent employ substantial	as operated regula ashington solid wa numbers of drivers	ortation or solid waste, including motor carrier driver and <u>ited solid waste collection services for many decades, and</u> <u>ste collections companies since 1998. In that context,</u> <u>who are fully compliant with USDOT and WUTC safety</u>
regulations and are subject to routine suppl Have you been cited for violation of state la		
		licant's knowledge within the past few years.

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Is this application to operate under a contract?

Vo Ves If yes, submit the original or a duplicate original of each contract under which service will be performed. The contract must contain all the elements stated in WAC 480-70-146.

If this application is for temporary authority, a new certificate, or extension of existing certificated authority, you must attach two copies of your proposed tariff using either the standard tariff format included in this package, or an approved alternate format. All tariffs submitted must comply with the provisions of WAC 480-70-226 through WAC 480-70-351.

If this application is a transfer or a lease of authority from an existing certificate, you must either file a new tariff at the same rate levels as on file, or you must adopt the current certificate holder's tariff. To file a new tariff, use the standard tariff format attached to this application or an approved alternate format. Indicate which option you will use:

□ Adopt

☐ File a new tariff

You may attach		ANCIAL STATEMENT id Loss Statement, or business plan if availab	le.
ASSET	S	LIABILITIES	
Cash in Bank	\$ 1,861.00	Salaries/Wages Payable	\$
Notes Receivable	\$	Accounts Payable	\$65,307.00
Accounts Receivable	\$566,215.00	Notes Payable	\$328,180.00
Investments	\$	Mortgages Payable	\$
Other Current Assets	\$51,041.00	Contracts and Bonds Payable	\$
Prepaid Expenses	\$46,794.00	TOTAL LIABILITIES	\$393,487.00
Land and Buildings	\$4,116.00	NET WORTH	
Trucks and Trailers	\$930,375.00	Preferred Stock	\$
Office Furniture	\$1,724.00	Common Stock	\$
Other Equipment	\$603,004.00	Retained Earnings	\$4,221,941.00
Other Assets	\$2,410,298.00	Capital	\$
TOTAL ASSETS	\$4,615,428.00	TOTAL LIABILITIES AND NET WORTH	\$4,615,428.00

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SECTION 5 – EQUIPMENT LIST (See Attached Exhibit 1

'ear	Make	License Number	Vehicle ID Number	Gross Vehicle Weight	Type of vehicle
			-		

SECTION 6 - SAFET	Y AND OPERATIONS
In each of the categories show below, list the person and posi Federal Motor Carrier Safety Regulations (FMCSR) and Wash	ition responsible for understanding and complying with the
Fact Sheets, and publication "Your Guide to Achieving a Satis may apply to your specific operations.	factory Safety Rating" for assistance with requirements that
SAFETY RESP	PONSIBILITIES
COMMERCIAL DRIVERS LICENSE (CDL) REQUIREMENTS	
driver who operates a vehicle that meets the definition of a co	mmercial motor vehicle must have a valid CDL.
Name:	Position:
Kent Kovalenko Chad Young	District Manager Operations Supervisor
DRIVER QUALIFICATION REQUIREMENTS (Title 49, Code minimum qualification requirements and each company must	maintain driver qualification files for each driver.
Name:	Position:
Kent Kovalenko Chad Young	District Manager Operations Supervisor
DRIVERS HOURS OF SERVICE (Title 49, Code of Federal	
company must maintain true and accurate hours of service re Name:	Position:
Kent Kovalenko Chad Young	District Manager Operations Supervisor
CONTROLLED SUBSTANCES AND ALCOHOL TESTING (
requiring a CDL must be in a Controlled Substance and Alcoh Part 382 and 49 CFR Part 40.	ol Testing program that complies with the FMCSR in 49 CFR
Each company will have in place a system for complying with requirements (49 CFR Part 382 and 49 CFR Part 40).	FMCSR governing alcohol and controlled substances testing
Name:	Position:
Kent Kovalenko Chad Young	District Manager Operations Supervisor
INSPECTION, REPAIR AND MAINTENANCE (Title 49, Cod	e of Federal Regulations Part 396) Every motor carrier
shall systematically inspect, repair, and maintain all motor ver	
Name:	Position:
Pat Gala Kent Kovalenko	Maintenance Manager District Manager
	ESPONSIBILITIES
List the person and/or position responsible for understanding	and complying with the requirements of each category shown
below. TARIFF RATES AND CHARGES (WAC 480-70-226 through	MAC 490 70 351) Companies must file with the
Commission a tariff showing all rates and charges it will charge	
and charges will be assessed.	
Name:	Position:
Irmgard Wilcox	Special Projects Controller
ANNUAL REPORTS and REGULATORY FEES (WAC 480-7 financial operations and pay regulatory fees.	
Name: Irmgard Wilcox	Position: Special Projects Controller
Jason Pratt	District Controller
BIOMEDICAL WASTE (WAC 480-70-426 through 476) Com	
transport that waste according to the appropriate requiremen Parts 170-189) and the additional requirements in these rules	ts of the federal hazardous materials regulations (49 CFR
Name:	Position:
CUSTOMER SERVICE –Person responsible for customer se compliance with county solid waste plans.	rvice complaints, customer notice requirements, and
Name:	Position:
Kent Kovalenko	District Manager
STATE OF WASHINGTON – general laws, rules and regul state of Washington must comply with the regulations of local position of the person in your organization who will be respon Washington, such as, <u>but not limited to</u> : Department of Labor Department of Licensing (vehicle and drivers licenses, busine	, state, and federal agencies. Please state the name and sible for ensuring compliance with the laws of the state of and Industries (industrial insurance, safety, prevailing wage); ass licensing, Unified Business Identifier (UBI number), fuel
permits, fuel tax); Secretary of State (corporate registrations); permits); Department of Revenue and Internal Revenue Servi	
Name:	Position:
Jason Pratt	District Controller

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SECTION 7 - HEARING INFORMATION

If the Commission assigns this application for formation amount of time you will need for your presentation.	al hearing, estimate the number of witnesses you will present and the
Number of witnesses: 3	Amount of time: Half Day
Will an attorney be representing you? If yes, comp	lete the following:
Attorney's name: David W. Wiley	Attorney's phone number: (206) 233-2895
Attorney's address:	Fax Number: (206) 628-6611
Street 601 Union Street, #4100 City, State, Zip Seattle, WA 98101	E-mail: <u>dwiley@williamskastner.com</u>

TYPE OF PAYMENT:

Check	Money Order	Discover	MasterCard	🛛 Visa
Credit Card Informat				
Expiration Date:		Amour	1t	sterren men an den star of all provided in the set of all stars and

SECTION 8 - DECLARATION OF APPLICANT

I understand that filing this application does not in itself constitute authority to operate as a solid waste collection	١
company.	

As the applicant for a solid waste collection company certificate, I understand the responsibilities of a solid waste collection company, and I am in compliance with all local, state, and federal regulations governing business in the state of Washington.

I certify under penalty of perjury under the laws of the State of Washington that the information contained in this application is true and correct.

I certify that I am authorized to execute and file this document.

		*	· · · · · · · · · · · · · · · · · · ·
Printed name of applicant:	La chiertain col	h. Lestmere	leand
	Elector	J. Martin C.	
Signature of Applicant:	Logi Contra da da		
Date, County, State:	6/24/2009	Prese County	haspington
			<u> </u>

EXHIBIT 1

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Olympic Disposal		П													
Depreciation Schedule		╈	1					12		rear					
Cacalination () Zuno		T	T					0 1 000	Months in second year	nd year					
		T	T					2,008	FITST year Second year						
		Ħ									Γ				T
		╈	┦												
GAPBAGE		T				,						Total	Allocated	Allocated	
	Service	T	Value	Method	d Life		Accat	Denr	Monthly	105	*	Allocated	Accum.	Accum.	Average
Asset Classification	Year	ŝ	*	×	1	Denr	Cost	Cost	Danr		Allo.	Lost year	Uepr.	Depr.	Investment
1990 GMC TRK W/PAKER (U)	1991	5	20%	л,		8661	76.032	60.825.60		ŀ	3	200	80 1/1/08	80/LS/LL	12/31/08
1996 FORD DSL RETRIVER (U)	1997	2	33%	าร	2	2002	28,605	19,165.54				8 8 0	19 165 54		0 430 74
2 WAY RADIO & BASE STAT (U)	1997	12		รห	2	2002	1,013	1,012.78		0.0		000	1.012.78		- 1.00 U
1 HETL 18-CBC YD PAKER (N)	8661	5	20%	รเเ	7	2005	89,283	71,426.40	ľ			0.0	71.428.40	71.426.40	17 A56 60
1 HEIL 18-C8C YD PAKER (N)	1998	5	20%	SIL	2	2005	89,283	71,426.40		0.0		00.0	71.428.40	71.426.40	17 856 60
TRUCK REBUTLT	1999	-		SIL	m	2002	13,267	13,266.97				00.0	13.266.97	13 266 97	000
1991 PETERBUILT (U)	2001	9	33%	SIL	n	2006	38,389	25,720.15				0.0	25,720.15		12,668.13
1997 INT'L W/PACKER V T-1	2001	•	33%	s۲	5	2006	55,284	37,040.28	617.34			0.0	37,040.28		18.243.72
REBUILT TRANSMISSION TRK	2001	=		SIL	m	2004	674	673.55				0.0	673.55		0.00
REBUILD REAR END TRK	2002	≓	╡	SIL	m	2004	1,514	1,513.58				00'0	1,513.58	1,513.58	0.00
REBUILT TRANSMISSION TRK	2001	≓		ซี	m	2004	4,711	4,711.05				00.0	4,711.05	4,711.05	0.00
REBUILT TRANSMISSION TRK	2001	=		ซ	m	2004	1,964	1,963.83		0.00		00.0	1,963.83	1,963.83	0.0
REBULT REAR END TRK	2001	=		ะ	-	2004	1,343	1,343.15			1.00	0.00	1,343.15	1,343.15	0.0
PUTGUA	2002	2		ซี	m	2005	8,341	8,341.15				00.00	8,341.15	8,341.15	0.00
2003 INT'L PCKR & GRAPHICS (N)	2003	ۍ ۲	20%	5	~	2010	120,808	96,646.04		13,806.58	1.00	13,806.58	64,430.69	78,237.27	49,473.57
2004 INI'L PCKR & GRAPHICS (N)	2003	~	20%	รี	~	2010	122,929	98,343.10		14,04	1.00	14,049.01	60,879.06	74,928.08	55,025.31
ENDING OVERHAUL	2004	~ `		ន	~	2007	10,600	10,600.14	294.45		1.00	00.00	10,600.14	10,600.14	0.00
CART TTOBER	2002	•	20%	2	- -	2011	106,210	84,968.00	-	2	8	12,138.29	43,495.52	55,633,81	56,645.33
CAST TIPSED	2004	, ,	T	3	•	6002	2,475	2,475.00		Ì		495.00	1,732.50	2,227.50	495.00
1993 PETERBUTLY HETL WA FACH 20 CY (IN	2004	、 ¤	334	10		6002	C/4/2	2,475.00	41.25		8	495.00	1,732.50	2,227.50	495.00
1998 VOLVO W/PACKR LF (U) TF-IN	2004	, <u>∷</u>	33%	5 0	, c	2002	100,10	30,/40./1 27 705 83	945./8			7,749.34	26,476.92	34,226.26	27,479.32
								20,001,12		CI '800'0	3	51 /ROC'C	1/,140.64	11.669,22	21,565.82
ENGINE	2005	e		s۲	m	2008	10,460	10,460.49	290.57	581.14	L	581.14	9.879.35	10.460.40	700 57
2005 INT'L W/20YD McNEILESPCKR (N)	2005	5	20%	ъ	~	2012	134,709	107,766.96		15	8	15.395.28	41.054.08	56.449.36	85 056 08
															00.000,000
2006 Int'l w/Packer 20 yd (N)	2006	~	20%	SIL	~	2013	142,247	113,797.77	1,354.74	16,256.82	1.00	16,256.82	21,675.77	37,932.59	112,443.03
2007 T - 11 - 17 - 20 - 1 4 - 1		1													
2007 T-HT W/FCKEF 20 YO (N)	1002	•	20%	Ъ,	~ 	2014	166,747	133,397.44	1,588.06		۲. 8	19,056.78	14,292.58	33,349.36	142,925.83
2004 Trit I W/FCMER SU YO (N)	2007	+	×02	3	- "	2014	166,747	133,397.44		Ē		19,056.78	14,292.58	33,349.36	142,925.83
(a) and chill wanted i hit soos	1002	╡	400		n 	2012	965,65	26,396.34	439.94	5,279.27	1 .8	5,279.27	879.88	6,159.15	35,878.01
Engine Rebuuild	2008	5		SIL		2011	9.221	9.220.72				2 040 05	80	2 040 05	2 505 01
Body Rebuild	2008	7		SIL	m	2011	10,732	10,731.60	298.10	1,788.60	8	1.788.60	000	1 788.60	4 471 50
Total Garbage Trucks		╈					1,554,775	1,225,649	16,608	133,756		133,756	646,993	780,749	830,928
Doll off Tender		╈	╞												
	╋	-	-		,									_	
1902 PETEDRIJI I CAST TOT (1)	2001	<u>_</u>	33%	ភ្លាខ	<u>с</u> ц	2002	54,506	36,519.06	608.65		8	0.0	36,519.06	36,519.06	17,987.00
1992 PETEDRIJTI T TDV W/D-DEF CVC //I/	1002	, ,	23eV	5	-		10,432	0,989.17			8	0.00	6,989.17	6,989.17	3,442.43
DERITI T TO ANGAT SCTON TOV	2001	, :	*22	1			88,009	59,408.42			8	000	59,408.42	59,408.42	29,260.87
INFRAME REBUTI D-KIT ON TNDEPS Hands	2004	: ~	T	1	2 "	2007	088'S	3,880.22			8	0.0	3,880.22	3,880.22	0.00
2005 PETERBILT RO W/CHAIN HOIST (N)	2005	, "	20%	5	,	2012	166,080	00'80/'0	90-RC1		3 8	10,000 50	5,759.55	5,759.55	0.0
2006 PETERBUILT RO (N)	2006	9	20%	SL	-	2013	177,438	141,950.26			38	20.278.61	32,107.80	69,595.5U 52,386,40	135 190 72
		H									T			NL'NN9/30	1001 1001
Total Roll-off Trucks		-					506,765	367,371	5,255	39,259	7	39,259	195,279	234,538	291,856

Recycle Trucks															
1991 NESSAN TRK RETRVR (U)	1991	7	20%	S/L	7	1998	67,672	54,137.60	644.50	0.00	1.00	0.00	54,137.60	54,137.60	13,534.40
1996 FORD DSL RETRIVER (U)	1997	12	33%	SIL	ŝ	2002	28,605	19,165.54	319.43	00.0	1.00	00.0	19,165.54	19,165.54	9,439.74
Total							96,277	73,303	964	0		0	73,303	73,303	22,974
2000 KENWORTH T 800	2002	8	33%	SIL	5	2007	65,000	43,550.00	725.83	0.00	1.00	0.00	43,550.00	43,550.00	21,450.00
							65,000	43,550	726	0	-	0	43,550	43,550	21,450
												_			
2000 KENWORTH TRACTOR (U)	2003	12	33%	SAL	5	2008	51,998	34,838.98	580.65	6,387.15	1.00	6,387.15	28,451.83	34,838.98	20,353.07
Total Trucks		-					2,274,815	1,764,712	24,133	179,402	6	179,402	987,577	1,166,979	1,187,561

	Average Investment		0.00	0.0	000	0.00	00.0	0.00	0.0	0.00	00.0	0.00	0.00	0.00	58.11	59.70	66.12	76.65	88.31	192.58	12.081	000	312.18	1,106.27	877.49	1,039.57	2,242.05	4,101.83	4,073.09	3,042.09	918.43	608.79 7 777 70	4.601.62	7,287,95	1,871.57	2,943.50	3,425.73	683.63	1,750.41	9,309.07	2,564.75	10,027.73	1 231 25	1,353.11	13,695.43	6,578.95	6,759.20 13 404 56	14,142,14	6,742.71	7,072.42	4 705 14
	Allocated Accum. / Depr. In 12/31/08		142,652.00	23,012.00	R 225 00	17,169.00	964.00	51,619.00	13,274.00	5,822.00	6,960.00	11,776.00	9,306.40	18,752.001 36 800 001	13.945,65	14,327.75	15,868.15	51,290.24 6.132.19	7,064.43	9,243.86	9,3/3.09 10 546 23	100,000.00	5,307.11	11,565.54	4,148.12	2,702.87	5,605.13 3.945.51	6,445.73	6,400.57	3,249.25	2,838.80	628.43	4 750 06	7,523.05	1,931.94	7.245.54	8,432.57	641.56	1,400.33	15.332.59	4,224.29	8,022.19	1,344.48	1,082.49	10,609.13	5,096.37	5,236.00	10,955,17	4,895.39	5,134.77	12 423 0
	Allocated Accum. Depr. 1/1/08		142,652.00	23,012.00	12,300.UU 8 725 DD	17,169.00	964.00	51,619.00	13,274.00	5,822.00	3,203.00	11,776.00	9,306.40	18,752.00	13,829,44	14,208.35	15,735.92	5,978,89	6,887.82	8,858.70	8,982.54 10.018 a2	100,000.00	4,771.94	10.358.70	3,669.49	2,346,45	3.419.44	5,441.20	5,403.08	Z,/36.21	2,337.83	510.60	3 859.43	6,112.47	1,569.70	00.058.2	6,851.46	515.35	1,100.26	12.047.04	3,319.08	6,303.15	1,056.37	850.53	8,294.41	3,984.44	4,093.60 8 118 76	8.564.95	3,787.00	3,972.18	1 876 15
	Total Allocated Test year Depr.		0.0	0.00	0000	0.00	0.00	0.00	0.00	0.00	00.0	0.00	00.0	0.00	116.21	119.40	132.23	153.30	176.61	385.16	390.55	00.0	535.17	1,206.84	478.63	356.42	747.35	1,004.53	997.49	513.04	500.96	117.83	890.64	1,410.57	362.24	1,812.94	1,581.11	126.21	300.07	3,285,56	905.20	1,719.04	288.10	231.96	2,314.72	1,111.94	1,142.40 2 265 66	2.390.22	1,108.39	1,162.59	589 461
	Allo.		1.00	8.1		80	1.00	1.00	1.00	1.0	B. 1	1.00	1.00	8.9	8 8	1.00	9.6	001	1.8	1.00	8 6	1.00	1.00	8 8	00.1	1.00	1.0	1.00	1.00	0.0	1.00	1.00	0.1	1.00	1.00	00.1	1.00	1.00	1.00	1.00	1.00	1.00	8 8	00.1	1.00	1.00	1.00	1.00	1.00	1.00	1 00
year nd year	Test Year Depr		0.0	0.0	DO'N	0.00	0.00	0.00	0.00	0.0	0000	0.0	0.00	0.00	116.21	119.40	132.23	153.30	176.61	385.16	390.55	00.0	535.17	1,206.84	478.63	356.42	747.35	1,004.53	997.49	513.04 1.659.321	500.96	117.83	433.UZ R90.64	1,410.57	362.24	1,812.94	1,581.11	126.21	300.07	3.285.56	905.20	1,719.04	288.10	231.96	2,314.72	1,111,94	1,142.40	2.390.22	1,108.39	1,162.59	200 KC
l Months in first year Months in second year l First year I Second year	Monttily						1	1			38.13 82.86			156.27	116.21	119.40	132.23	443.93 51 10	58.87	20.77	78.11	1,666.67	44.60	100.57	39.89	29.70	62.28	83.71	83.12	42.75	41.75	9.82	36.09	117.55	30.19	151.08	131.76	10.52		273.80			24.01			92.66	95.20	199.19	92.37	96.88	96 23
12 N 0 N 2,008 F 2,009 S	Cost		142,652.00					11	11				11	18,752.00	13 945 65	14,327.75	15,868.15	37,290.24 6 132 10	7,064.43	9,243.86	9.373.09	100.000.001	5,351.71	12,068.39	4,786.29	3,564.23	7,473.51 5 250.68	10,045.29	9,974.92	5,130.40	3,506.75	1,178.30	4,330.24 8 0/6 37	14,105.71	3,622.39	18,129.38 9 509 77	11,067.75	1,262.08	3,000.70	9,549.15 22 998 89	6,336.43	17,190.40	2,881.02	2,319.62	23,147.20	11,119.36	11,424.00	23,902,20	11,083.90	11,625.90	C 00E E7
	Asset		142,652.00	23,012.00	12,366.00	00.697	964.00	51,619.00	13,274.00	5,822.00	3,203.00	11,776.00	9,306.40	18,752.00	30,899,90 13 945 65	14,327.75	15,868.15	37,290.24	7,064.43	9,243.86	9,373.09	100,000,001	5,351.71	12,068.39	4,786.29	3,564.23	7,473.51 5 240.48	10,045.29	9,974.92	5,130.40	3,506.75	1,178.30	4,330.24 8 004 37	14,105.71	3,622.39	18,129.38 0 600 77	11,067.75	1,262.08	3,000.70	9,549.151 27 998 89	6,336.43	17,190.40	2,881.02	2319.62	23,147.20	11,119.36	11,424.00	00.009.52	11,083.90	11,625.90	1 006 57
	Fully Depr		2002	2002	2002	2002	2002	2002	2004	2004	2002	2007	2007	2007	2008	2008	2008	2005	2008	2008	2008	500 5000	2009	2009	2010	2011	2011	2012	2012	2012	2010	2013	2013	2013	2013	2013	2010	2013	2014	2011	2011	2014	2014	2014	2014	2014	2014	2014	2014	2014	3000
	d Life Years		2	2	<u> </u>	n u	2.5	5	7	7	~ ~	. 9	9	<u>9</u> 9	3 9	2	õ	~ \$	2	2	<u>9</u> 9	2 5	9	2	2 9	9	3 5	2 9	2	₽ ►	-	2	2 2	2 2	9	9 r	· ~	10	9	- -		2	9 9 		2 2	9	2 9	2 ⊆	+	2 2	1
	Method				5		Sr.	ซ่	ธ	SL	5	55	S/L	ទី	5	SI	ъ,	ទីខ	55	Ъ,	3	10	ร	ទ	35	ъ	ទ	5	۶۲ S	รี จ	55	เร	55	55	ได้	5	55	SıL	SA		55	ЪS	ษั	50	NS I	NS N	ธ	6 2	รีรี	5	Ċ
	Salvage Value	ય																																																	
	S S		12	51	21 5	2 5	12	12	12	12	12	12	12	12	2 6	5 2	2	m 5	4	•	•	- -	~	• •	<u>ه</u> د	۰	~ ^	`∞	œ	<u>م</u> ۳	- -	م	•	6	٩	• •	~	12	2	มา	, <u>"</u>	5	<u>ا</u> م	" "	, <u> </u>	œ	•	•	•	,	ŀ
	Date in Service Vear		1997	1997	1997	199/	1997	1997	1997	1997	1997	1997	1997	1997	1998	1998	1998	1998	1998	1998	1998	1999	1999	1999	2000	2001	2001	2002	2002	2002	2003	2003	5003	800	2003	2003	5003	2003	2004	2004	50 7	2004	2007	5002	2004	2004	2004		500		
Decrember 31, 2008	GARBAGE A.c.of Planetics	Asset classification	Containers VAR CONT (U)	VAR DROP BOX (U)	1 YD CONT (U)	11/2 YD CONI (U) 2 Vh CONT (II)	6 VED CONT (U)	30 YD DROP BOX (U)	1 YD CONT (U) (3/97)	1/2 Yb CONT (U) (3/97)	10 2 YD CONT (U) (3/97)	1 YD CONT W/LIDS (N)	1 1/2 YRD CONT W/LIDS (N)	2 YRD CONT W/LIDS (N)	1 YD CONT W/LIDS (N)	20 VD CONT W/LIDS (N)	25 YD CONT W/LIDS (N)	AUT-CARTS 35-6AL (N)	2 YED CONT W/LIDS (N)	1 YD CONT W/LIDS (N) C	2 YRD CONT W/LIDS (N)	40 YD DB W/LIDS (N) ALITOMATED TOTES (U)	1 YD +2-6 YD W/LIDS (N)	I VD CONT W/LIDS (N)	1 VD +20-2 VD W/LIDS (N)	60 GAL CARTS	2 YD REAR LOAD W/L (N)	CONTAINERS	AUTOMATED 68-6AL universal	AUTOMATED 35-6AL	32 GAL CARTS (N)	PACKET CONVERSION KIT	3 YRD FL LOAD W/L (N)	1 VD REAR LOAD W/L (N)	1.5 YD REAR LOAD W/L (N)	2 YRD REAR LOAD W/L (N)	32 BAL CARTS (N) 38 GAL CARTS (N)	CONTAINER PARTS	FORK POCKETS 16X18	Automated ZARN 35 6AL MSD M-L	Automated 68 6AL MSD PLLB	2YD REL CONTAINERS	6YD FEL CATHEDRAL CONTAINERS	3YD FEL CONTAINERS W/LIDS	30 VD DROP BOXES	1.5VD REL CONTAINERS	IYD REL CONTAINERS		100 DECT BOX	2YD REL CONTAINERS	
		-					3 -	· 9		8	9 r	4 4	30	20	125	4	4	1080	3 8	ß	24	200	10		2 ¥	8	<u></u> 6	5	225	8	125	$\left \right $	<u></u>	7 8	9	25	250	—		300	162	40	4		2	28	R	n 4	2	3 8	

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5,167.35	4,603.66	5,939.94	9,648.79	8,192.51	12,461.95	13,094.08	7.939.23	10 540 40	04-040-01	7,531.09	8,270.92	16,990.70	20.278.03	10.150.74	0 600 26	00.770'6	20,939.27	7,256.96	6,185.93	6,035.79	23,637.39	16,083.67	6,539.79	23,271.81	21,928.61	9,875.00	24,521.03		4,512.11	2,838.67	•	486,053			0.00	796.52	102 31	16 181 C	10,401,0	to:to:'o	12,644.50		19,912
2,772.73	2,470.26	3,187.29	5,177.40	4,395.98	6,456.19	6,783.68	4.113.09	5 070 24	47'017'C	3,765.55	4,135.46	7,902.65	7,494,05	2 754 60	en 101 0	3,000.10	6,832.81	2,681.92	2,286.11	2,230.62	4,197.29	2,855.98	1,161.27	3,629.55	3,420.06	1,540.14	3,313.65		311.18	195.77		901.024		_	935.82	1 251.67	6 138 47	0,100-11	2,710.00	00'01/'7	2,299.00		16,057
2,016.53	1,796.55	2,318.03	3,765.38	3,197.08	4,654.46	4,890.56	2.965.25	3764 45	04.40	2,689.68	2,953.90	5,531.85	4 849 09	2 420 50	DC-624'7	CU. TUC, 2	4,187.85	1,735.36	1,479.25	1,443.34	1,546.37	1,052.20	427.84	1,067.51	1,005.90	452.98	662.73		00.0	0.00		819,624			935.82	1 056 61	5 933 85	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,139.11	2,154.11	0.00		12,235
756.20	673.71	869.26	1,412.02	1,198.90	1,801.73	1.893.12	1 147 84	1 505 70	9/'CNC'1	1,075.87	1,181,56	2,370.80	2 644 96	1 305 10	1,023.10	21.662,1	2,644.96	946.56	806.86	787.28	2,650.92	1,803.78	733.43	2,562.03	2,414.16	1,087.16	2,650.92		311.18	195.77		81,399			0.00	195.07	2014 62	101.702	201.34	561.34	2,299.00		3,823
1.00	1.00	1.00	1.00	1.00	1.00	10	100		3	1.00	1.00	1.00	1 00		3.4	BD-L	8	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00		1.00	1.00					90	g	10	3	<u>n</u> ,	B).	. 9.	1	-
756.20	673.71	869.26	1,412.02	1,198.90	1,801.73	1.893.12	1 147 84	10.101	B/ COC'L	1,075.87	1,181.56	2,370.80	2 644 QG	01 206 1	1,323.10	1,255.12	2,644.96	946.56	806.86	787.28	2,650.92	1,803.78	733.43	2,562.03	2,414.16	1,087.16	2,650.92		311.18	195.77		81,399			000	195.07	Sold Cal	70.407	48.100	561.94	2,299.00		3,823
63.02	56.14	72.44	117.67	99.91	150.14	157.76	95.65	00.00	125.48	89.66	98.46	197.57	220.41	11.022	110.43	104.59	220.41	78.88	67.24	65.61	220.91	150.31	61.12	213.50	201.18	90.60	220.91		77.80	48.94		14,754			15.60	16.26	100 24	10.201	40.83	46.83	229.90		458
7,561.98	6,737.06	8,692.60	14,120.18	11,989.04	18,017.28	18,931,20	11 47R 40	20.010	15,05/.84	10,758.70	11,815.60	23,707.95	76 449 60	00'644'07	49.102.61	12,551.17	26,449.60	9,465.60	8,068.61	7,872.77	26,509.22	18,037.76	7,334,34	25,620.34	24,141.59	10,871.56	26,509.22		9.335.41	5.873.11		1,353,982			935.82	1 950.66	21.00.00	0,130.47	5,619.43	5,619,43	27,588.00		47,852
7,561.98	6,737.06	8,692.60	14,120.18	11,989.04	18,017,28	18 931 20	11 478 40	01-01-11	15,05/.84	10,758.70	11,815.60	23.707.95	26 440 40	10.717.04	13,251.84	12,551.17	26,449.60	9,465.60	8,068.61	7,872.77	26,509.22	18,037.76	7,334.34	25,620.34	24,141.59	10,871.56	26,509.22		9.335.41	5,873,11		1,353,982			935.82	1 050 46	1,720.00	/4:001'0	5,619.43	5,619.43	27,588.00		47,852
2015	2015	2015	2015	2015	2015	2015	2015		GI0 2	2015	2015	2015	2016	0102	2016	2016	2016	2016	2016	2016	2017	2017	2017	2017	2017	2017	2017		2018	2018					2006	2012		8	2014	2014	2018		
9	9	9	9	9	9	9	2	2	2	9	9	9	2	2		9	10	9	9	2	9	2	9	9	2	2	9		9	9					Ľ	, <u>-</u>	2	- !		₽	9		
S/L	ß	SL	Ъ	SL	SL	5	5	5	ซี	SL	ร	VS	5	5	SIL	ដ	SIL	SIL	SIL	ร	10	รี	ЪS	SL	Sr	J/S	VS		SL	SA													
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5	ß	5	2	5			,	•	~	~	1	0		~	m	E	6	m	~	m	•	,	9				9		•		·				•	• •	•	-	m	3	3		
2005	2005	2005	2005	2005	2005	2005	2005	5002	2005	2005	2005	2005	2000	9002	2006	2006	2006	2006	2006	2006	2007	2007	2007	2007	2007	2007	2007		2008	2008					2001	1002	7002	5002	2004	2004	2008		
16 2YD REL CONTAINERS (N)	11 4YD FEL CONTAINERS (N)	11 6YD FEL CONTAINERS (N)	Г	Т	Т	Т	-			25 IVD REL CONTAINERS (N)	1	Т	-T	Т		28 1.5VD REL CONTAINERS (N)	5 30YD DROP BOX W/LID (N)		Г	Т	Т	1		Т	T,	-	_	T	16 2VD DEL CONTATNEDS (N)	IN 1 EVA DEL CONTATNEDS (N)	Т	Total Containers		Deruction	-	_	400 lotes 14-gal MSU Kecycle	500 14- 6AL RECYCLING BINS 9N)	1050 14 GAL MSD RECYCLE	1050 14 GAL MSD RECYCLE	5000 RECYCL BINS (N)		Total Recycling

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4	THE TOP MEASURE & AD IN W		1			t	Ī			Advertised for Manual Vision			Ι				
_	Depreciation Schedule		1	T					21		Vear		I				
\downarrow	December 31, 2008		+	+		T			0 00 0	0 Months in second year	ond year						
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┞		Date in	1	Salvage			Year				Test	Total	%	Allocated	Accum	Accum.	Average
	Building Structures	Service	-	Value	Method	۲۴e	Fully	Asset	Depr	Monthly	Year	Test yr.	Allo.	Test year	Depr.	Depr.	In vestment
Codes No		-	Ŷ	~ %	Σ	Years	Dep	Cost	Cost	Depr	Depr	Depn.	•	Depr.	1/1/08	12/31/08	•
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	74 CLEIV BIJ ST.1	1997	e	•	VS	5	2 002 00	8	1.000.00	16.67	0.00	0.00	8	0.0	1,000.00	1.000.00	0.00
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+	1700 CAL PORGALIA (U)	1221	, r	,	5	, u	00000	141	3 640 67						3 640.67	3.640.67	00.0
╀	1909 CHEV PU 1-IN (U)	177/	•	-	10	, u	00.200.0	2002	0,040.01	ľ					8 32154	8 321 54	000
+	275 GAL FIL OVAL TANK	W.	•	•	5	2	2 009 00	3 007	3.007.11		6	9		ľ	2.255.33	2.856.75	451.07
╞	(2) HEAVY NUTY ATE JACKS	2004			SA	2	2.009.00	2165	2.165.12		1				1,659.93	2,092.95	288.68
╞			,	ŀ													
1	Total Shop		t	ſ		Ì		23,275.11	23,275.11	387.92	1,034.45	1,034.45		1,034.45	22,018.14	23,052.58	739.75
\downarrow				┢													
┞	Office		ſ			Γ											
Ļ	Variates	1997	-	•	SA.	2	2.002.00	15.781	15,781.00	263.02	0.0	00.00	1.00	0.0	15,781.00	15,781.00	0.0
L	cannon cobier	8661		•	ъ	-	2,005.00	Ř	754.00			0.00	1.0	00.0	754.00	754.00	00.0
L	Phone evetern	2004	-	•	۶	2	2.009.00	760	760,00		ľ	152.00	1.00	152.00	608.00	760.00	76.00
┞	Phone system	2002	† -	•	ъ	ß	2,009.00	5,052	5,052.00	84.20	1,010.40	1,010.40	1.00	1,010.40	4,041.60	5,052.00	505.20
L																	
	Total Office		-					22,347.00	22,347.00	368.86	1,162.40	1,162.40		1,162.40	21,184,50	22,347.00	581.20
	Computers		_										_				
	Compact Desk Pro	2000	2	0	SL	5	2,005.00	1.094	1,093.59	18.23					1,093.59	1,093.59	0.0
	Hardware	2004	I	•	۶Ł	s	2.009.00	3,392	3,391.76						2.713.41	"	339.18
	Olympic Conversion	2004	1	0	SA	5	2,009.00	.049	640.00						512.00		64.00
L	Olympic Conversion	2004	1	0	۶Ł	ŝ	2,009.00	2,200	2,200.00						1,760.00	7	
_	Olympic Conversion	2004	1	0	۶ł	5	2,009.00	960	960.00						768.00		
ļ	Olympic Conversion	2004	2	0	SA	5	2,009.00	1,000	1,000.00	16.67					783.33		
1_	Olympic Conversion	2004	3	0	SA	5	2,009.00	1,280	1,280.00	21.33					981.33	-	
	Route Mger License	2005		0	۶Ą	2	2,010.00	850	850.00		l				481.67		
L.	Misc Software	2007	e	0	SL	5	2,012.00	875	875.00						145.83		
L	Panesonic Laptop (DM)	2007	=	•	γs	5	2,012.00	2,041	2,041.01	34.02	408.20	0 408.20	1,00	408.20	68.03	476.24	1,768.88
L											_						
	Total							14,331.36	14,331.36	238.86	2,647.55	2,647.55		2,647.55	9,307.20	11,954.75	3,700.38
μ		-															
	Leasehold improvement												_ [
	Optic Line	2007	12	0	SA	10	2,017.00	3,782	3,782.08			.,		"	31.52		"
	Wal	2007	12	0	٦v	10	2,017.00	504					1.00		4.20		
L	T-4-1		t	ŀ				4 785 78	4.785.70	36.74	478.57	7 478 57		172 57	35.74	464.72	4.035.70
	1010			•													

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MURREY'S DISPOSAL COMPANY, INC. d/b/a OLYMPIC DISPOSAL 2916 107TH STREET S LAKEWOOD, WA 98499 Certificate No. G-9

PID5 SOLID WASTE COLLECTION SERVICE In that portion of Pierce County described as follows: Beginning in Section 30, Township 21 North, Range 4 E.W.M. at the point of intersection of the northeast Tacoma city limits and the Pierce County-King County line; thence south along the Tacoma city limits as they exist on April 1, 1974, to the intersection of the said Tacoma city limits with 72nd Street East; thence east on the centerline of 72nd Street East to Waller Road; thence south on the centerline of Waller Road to 112th Street; thence east along centerline on 112th Street to Meridian; thence south on the centerline of Meridian to the Kapowsin Highway; thence east on the centerline of the Kapowsin Highway to its intersection with Electron County Road; thence east along the centerline of Electron County Road to the southwest corner of Section 33 Township 18 North, Range 5 E.W.M.; thence continuing east along the centerline of Mt. Rainier National Park; thence south along said boundary to its intersection with the East boundary line of Mt. Rainier National Park; thence north along the Pierce County-Yakima County boundary to the intersection of the Pierce County-Yakima County boundary to the intersection of the Pierce County-Yakima County line; thence west along said line to its intersection with the northeast boundary of the City of Tacoma, situated in Section 30, Township 21 North, Range 4 E.W.M. the point of beginning.

PID6 Also in that portion of Pierce County described as follows: Starting at the point where the N.E. corporate limits of Tacoma intersects with the shoreline of Commencement Bay in Section 21, T. 21 N., R. 3 E.; thence following said shoreline in a clockwise direction to the point of intersection with the King-Pierce County line; thence southeasterly on said county line to the corporate limits of Tacoma (south line of Section 14, T. 21 N., R. 3 E.); thence following said corporate limits westerly in a counter-clockwise direction to the point of intersection with the shoreline of Commencement Bay in Section 21, T. 21 N., R. 3 E.); thence following said corporate limits westerly in a counter-clockwise direction to the point of intersection with the shoreline of Commencement Bay in Section 21, T. 21 N., R. 3 E., the place of beginning.

PID7 Also that portion of Pierce County beginning with the intersection at the Pierce County-Kitsap

County-Mason County line; thence south along the Pierce County-Mason County line to its point of intersection with the shoreline of Rocky Bay; thence generally south along the east shoreline of Rocky Bay and North Bay including Heron Island to the southwest point of Drayton Passage; thence northerly along the shoreline of Drayton Passage and Henderson Bay to the most northern point of Henderson Bay; thence southerly along the east shoreline of Henderson Bay including the islands of Henderson Bay, but excluding McNeil, Anderson and Ketron Islands to the northeast point of Hale Passage; thence easterly along the north shoreline of Hale Passage including Fox Island to the southwest point of the Narrows; thence northerly along the west shoreline of the Narrows to its point of intersection with the west shoreline of West Passage; thence northerly along the west shoreline of West Passage to its point of intersection with the Kitsap County-Pierce County line; thence westerly along the Kitsap County-Pierce County line; thence westerly along the Kitsap County-Pierce County line to the intersection of the Pierce County-Mason County-Kitsap County line to the intersection of the Pierce County line, the point of beginning.

PID8 Also all areas within the boundaries of Pierce County occupied by United States Government installations.

PID13 SOLID WASTE COLLECTION SERVICE in that portion of Pierce County described as follows: Beginning in Section 30, Township 21 North, Range 4 East, W.M., at the point of intersection of the Northeast Tacoma city limits and the Pierce County-King County line; thence south along the Tacoma city limits as they exist on April 1, 1974 to the intersection of the said Tacoma city limits with common line between Township 20 North, and 21 North; thence west along said common line to the southerly projection of said Tacoma city limits projected from Section 23, Township 21 North, Range 3 East; thence northerly along said projection to said Tacoma city limits; thence east along said city limits to the Pierce County-King County line; thence southeasterly along said county line and said city limits to the point of beginning.

The following authority was obtained by transfer of Certificate No. G-28, standing in the name of Olympic Disposal, Inc.

PID15 SOLID WASTE COLLECTION SERVICE in that portion of Clallam and Jefferson Counties described as follows: Starting at the intersection of the west shoreline of the Hood Canal and the south line of Section 31, T. 25 N., R. 2 W., (the Jefferson-Mason County line); thence west on the south line of said Section 31, and the Jefferson-Mason County line to the Olympic National Park boundary (as of September 6, 1960) approximately the S.E. corner of Section 32, T. 25 N., R. 4 W.; thence following the Olympic National Park boundary in a northerly and westerly direction to the north-south centerline of Section 17, T. 29 N., R. 5 W.; thence south on said centerline projected to the Clallam-Jefferson County line; thence west on said county line to the S.W. corner of Section 31, T. 28 N., R. 9 W.; thence north along the west line of said Section 31 extended to the S.E. corner of Section 36, T. 31 N., R. 10 W.; thence west along the south line of said Section 1 extended to the S.E. corner of Section 36, T. 31 N., R. 10 W.; thence south along the east line of said Section 36, extended to the S.E. corner of Section 36, T. 30 N., R. 15 W.; thence west along the south line of said Section 36, extended to the S.E. corner of Section 36, T. 30 N., R.

north along the shoreline of the Pacific Ocean, around the point of Cape Flattery, easterly along the shoreline of the Strait of Juan De Fuca, along the shorelines of Sequim Bay, Port Discovery Bay, Port Townsend Bay and including Indian and Marrowstone Islands; thence southerly along the west shoreline of Hood Canal, around Oak Head, along the shorelines of Dabob Bay and Quilcene Bay; thence southerly again along the shoreline of Hood Canal to the intersection of the west shoreline of Hood Canal and the south line of Section 31, T. 25 N., R. 2 W., (the Jefferson-Mason County line); the point of beginning.

PID16 SOLID WASTE COLLECTION SERVICE in that portion of Jefferson and Grays Harbor Counties described as follows: Starting at the point where the Clallam-Jefferson County line intersects the shoreline of the Pacific Ocean; thence following said county line east to the point of intersection with the Olympic National Park boundary; thence following said boundary south to the intersection with the east boundary of R. 12 W., in T. 24 N.; thence south on said boundary line to the point of intersection with State Route 101; thence northwesterly along said highway 101 to the intersection again with State Route 101; thence following the said county line westerly to its intersection again with State Route 101; thence southerly, westerly, then northerly along said State Route 101 to the intersection once again with the Jefferson-Grays Harbor County line; thence northerly along said shoreline to the intersection of the Shoreline of the Pacific Ocean; thence northerly along said shoreline to the intersection of the Shoreline of the Pacific Ocean; thence northerly along said shoreline to the intersection of the Shoreline of the Pacific Ocean; thence northerly along said shoreline to the intersection of the Clallam-Jefferson County line; the point of beginning.

PID17 SOLID WASTE COLLECTION SERVICE at the Makah Air Force Base, Neah Bay, under contract with THE U.S. GOVERNMENT and in the Olympic National Park, Port Angeles under contract with THE U.S. NATIONAL PARK SERVICE.

PID18 SOLID WASTE COLLECTION SERVICE in that portion of Clallam County described as follows: Beginning at the S.E. corner of Section 36, T. 28 N., R. 10 W., (Clallam-Jefferson County line); thence west along the south line of said Section 36 (and county line) extended to the shoreline of the Pacific Ocean; thence northerly along said shoreline to the intersection of the north line of Section 6, T. 29 N., R. 15 W.; thence east along said north line of Section 6 extended to the S.W. corner of Section 31, T. 30 N., R. 14 W.; thence north along the west line of said Section 31 extended to the N.W. corner of Section 6, T. 30 N., R. 14 W.; thence east along the north line of said Section 6 extended to the N.E. corner of Section 1, T. 30 N., R. 10 W.; thence south along the east line of said Section 1 extended to the S.E. corner of Section 36, T. 28 N., R. 10 W.; the point of beginning.

NOTE: PID reference numbers are for Washington Utilities and Transportation Commission internal GIS mapping purposes only.

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Williams, Kastner & Gibbs PLLC Two Union Square 601 Union Street, Suite 4100 Seattle, Washington 98101 main 206.628.6600 fax 206.628.6611 www.williamskastner.com SEATTLE . TACOMA . PORTLAND

VIA FIRST CLASS MAIL

David Danner, Executive Secretary Washington Utilities and Transportation Commission Attn.: Records Center P.O. Box 47250 1300 S. Evergreen Park Dr. SW Olympia, WA 98504-7250

Re: Temporary and Permanent Authority Extension Applications for G-9, Murrey's Disposal dba Olympic Disposal Within Olympic National Park – *PLEASE DOCKET*

Dear Mr. Danner:

Enclosed for filing this day, please find two applications on behalf of Murrey's Disposal – one for temporary authority and one for permanent authority in extension of Certificate G-9. In filing the temporary authority application, we expressly request that the Commission condition the expiration of the temporary authority on entrance of an order granting or denying the permanent authority extension application.

Also enclosed are the requisite filing fee checks of \$25.00 for the temporary permit application and \$200.00 for the permanent authority extension application, attachments including a map provided by the staff of the Commission on the proposed territorial extension, current Certificate G-9 proposed for extension and an equipment list Exhibit 1 pertinent to both the temporary and permanent applications.

Also enclosed for the temporary application is Attachment A from the supporting shipper/generator.

Please note that hard copy signature pages will be provided under separate mailing as soon as they are received.



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David Danner, Executive Secretary Washington Utilities and Transportation Commission June 24, 2009 Page 2

Please contact the undersigned should you have any further questions on this matter.

Yours truly, David W. Wiley

Attorney at Law (206) 233-2895 <u>dwiley@williamskastner.com</u>

DWW:lct Encls.

cc: Eddie Westmoreland (w/encls.) Kent Kovalenko (w/encls.)