Commission Docket No.	
Agenda Date Assigned	

## BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION LESS THAN STATUTORY NOTICE AND WAIVER OF CUSTOMER NOTICE RULES REQUESTED BY:

Utility Name: Waste Management of Wa	shington, Inc.	Certificate NoG-	237_ UBI No	<del></del>		
Utility d/b/a Name(s) Waste Mana	agement of Greater Wena	tchee				
Utility proposes to change Tai  Present provisions are:	riff (Tariff, time schedule, etc.) iff page numbers 2, 22, 24	I, 33, 34, 36, 38, and		2		
Proposed changes are:						
Tariff page numbers 2, 22, 24, 33, 34, 36, 38, and 40						
Indicate below, or attach, an explanation of the reason the company requests permission to file and publish the proposed provisions with less than statutory notice.						
To recognize the change in the Douglas County Solid Waste Collection Fee since the last rate adjustment on April 1, 2010.						
Name and title of issuing agent	Michael A. Weinstein, Se	nior Pricing Manager		is		
authorized to issue and file tariffs on behalf of (name of utility): Waste Management of Washington, Inc.						
Signature and title of Company Officer DeanKattler, Vice President						
Telephone number/fax/e-mail of authorizing agent(425) 814-7831/(425) 814-7866/dkattler@wm.com						
I request these provisions become effective on the following date:  Signature and Title of Authorized Agent:  Muhal hand hand hand hand hand hand hand hand						
Printed name of Authorized Agent:	<u>Michael A</u>	. Weinstein				
Telephone No. (425 <u>) 814-7840</u>	FAX No. (42	5 <u>) 814-7866</u>	E-mail <u>mwe</u>	einstein@wm.com		
Mailing Address 13225 N.E. 126 <sup>th</sup> Place	City_	Kirkland	_ State_ WA	Zip98034		
WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION						
<u>ORDER</u>						
The Commissioners having determined th granting the provisions requested above.	is order is consistent with	the public interest, dir	rected the Secretary to	o enter this order		
DATED and signed at Olympia, W	ashington, this	day of	50	(Month/Year)		
Executive Director and Secretary						