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TRANSMITTAL

TO	Filing Clerk	DATE	September 20, 2005
COMPANY	Public Utility Commission of Texas	SENT VIA	FEDERAL EXPRESS
ADDRESS	1701 N Congress Avenue		
CITY/STATE/ZIP	Austin, Texas 78711-3326		
PHONE NUMBER			
FROM	Elaine Hartnett	COPIES TO	
EMAIL ADDRESS	ehartnett@seawestwindpower.com		
SUBJECT	Buffalo Gap Wind Farm		
CONTENTS	Supplemental Information for Docket #31412		

MESSAGE	
Attached are one original and six copies of supplemental information for Docket #31412 the Certification for Renewable Energy Credit Generators for the Buffalo Gap Wind Farm Project in Merkel, Texas. Please note that on page 6 Turbines with serial numbers 22004 through 22018 now have an on-line Commercial Operation Date of October 5, 2005. In addition, I have added newly acquired pad numbers and nacelle serial numbers to the Serial Number List for more clarification in identifying the turbines. Elaine Hartnett Contract Manager AES SeaWest, Inc. 4542 Ruffner Street, Suite 200 San Diego, CA 92111-2239 Direct Line: (858) 573-2013 Regular Line (858) 268-7909 FAX (858) 277-5721 ehartnett@seawestwindpower.com	

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List of Generating Units at Facility

Manufacturer and Make	Serial Number(s)	Date Commercial Operation Began/Begins	Capacity Per Unit (in MW)	Number of Units	Capacity (in MW)
VESTAS V80	10- N580116 (22004)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	11- N580117 (22005)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	12- N580128 (22006)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	13- N580072 (22007)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	14- N580132 (22008)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	15- N580133 (22009)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	16- N580070 (22010)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	17- N580151 (22011)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	18- N580155 (22012)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	23- N580156 (22013)	10/05/05	1.8 MW	67	120.6MW
VESTAS V80	24 - N580119 (22014)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	25- N580145 (22015)	10/05/05	1.8 MW	67	120.6 MW

List of Generating Units at Facility

Manufacturer and Make	Serial Numbers(s)	Date Commercial Operation Began/Begins	Capacity Per Unit (in MW)	Number of Units	Capacity (in MW)
VESTAS V80	31-N580144 (22016)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	32-N580018 (22017)	10/05/05	1.8 MW	67	120.6 MW
VESTAS V80	33-N580148 (22018)	10/05/05	1.8 MW	67	120 MW