

LOBBYING REPORT

Lobbying Disclosure Act of 1995 (Section 5) - **All Filers Are Required To Complete This Page**

1. Registrant Name:

PRESTON GATES ELLIS & ROUYELAS MEEDS LLP

2. Address:
1735 NEW YORK AVENUE, N.W. SUITE 500, WASHINGTON, DC 20006

3. Principal place of business (if different from line 2):
Country: _____ City: _____ State/Zip(or Country): _____

4. Contact Name: TERRI PAULK
Telephone: 202-661-3881
E-mail (optional): carolm@prestongates.com

Senate ID #: 32098-4683
House ID #: 31355282

7. Client Name: Self

MARINE ENGINEERS' BENEFICIAL ASSOC. DIST. NO. 1 PCD

TYPE OF REPORT

8. Year 2006 Midyear (January 1 - June 30): **OR** Year End (July 1 - December 31):

9. Check if this filing amends a previously filed version of this report:

10. Check if this is a Termination Report: => Termination Date: _____ 11. No Lobbying Activity:

INCOME OR EXPENSES

Complete Either Line 12 **OR** Line 13

12. Lobbying Firms

INCOME relating to lobbying activities for this reporting period was:

Less than \$10,000:

\$10,000 or more: => Income (nearest \$20,000): _____

Provide a good faith estimate, rounded to the nearest \$20,000, of all lobbying related income from the client (including all payments to the registrant by any other entity for lobbying activities on behalf of the client).

13. Organizations

EXPENSES relating to lobbying activities for this reporting period were:

Less than \$10,000:

\$10,000 or more: => Expenses (nearest \$20,000): _____

14. Reporting Method.

Check box to indicate expense accounting method. See instructions for description of options.

- Method A.** Reporting amounts using LDA definitions only
 Method B. Reporting amounts under section 6033(b)(8) of the Internal Revenue Code
 Method C. Reporting amounts under section 162(e) of the Internal Revenue Code

Registrant Name: PRESTON GATES ELLIS & ROUVELAS MEEDS LLP Client Name: MARINE ENGINEERS'
BENEFICIAL ASSOC. DIST. NO. 1 PCD

Signature: ON FILE Date: Aug 11, 2006

Printed Name and Title: Darrell Conner, Government Affairs Counselor -