



**SOLA COMMUNICATIONS, INC.**  
**Engineering Department**

113 North Pat Street Scott, LA 70583  
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October 28, 2003

To Whom It May Concern:

Sola Communications Electronically Stabilized Platform (ELSP) is a motion compensation system for use on floating structures such as cruise ships, naval vessels, research/exploration vessels, semi-submersibles, drill ships, barges, and tension leg platforms to provide high pointing accuracy for satellite communications antennas.

The ELSP has been designed and rated for 2.4 meter offset dishes in either the C-Band or Ku-Band and has a typical pointing accuracy of +/- 0.2 degrees.

Should the tracking system fail, the ELSP is equipped with a Satellite Modem that automatically turns off the remote transmitter if the site loses signal from its assigned Hub Station. This effectively "mutes" the ELSP to prevent any interference to other satellites.

By: [Signature] Title: General Counsel  
Printed Name: Rosalind McLean Date: 10/28/03

LAFAYETTE  
124 Toledo Drive  
Lafayette, LA 70506  
337-232-7039  
1-800-252-3086

HOUSTON  
10404 Cash Rd, Bldg C  
Stafford, TX 77477  
281-261-0708  
1-800-580-7652

BELLE CHASSE  
217 Gunther St  
Belle Chasse, LA 70057  
504-398-1830

LAROSE  
P.O. Box 999  
13268 W. Main St.  
Larose, LA 70373  
1-800-321-8874

MORGAN CITY  
8001 Hwy. 90 E.  
Morgan City, LA 70380  
985-385-9999

LAUREL  
1022 Hillcrest Dr  
Laurel, MS 39440  
601-422-0705

ROCKPORT  
3905-C Hwy 35 S  
Rockport, TX 78382  
361-729-3639