



HIGH VOLTAGE SHORE CONNECTION (HVSC)* SYSTEM

*Also known as Alternative Maritime Power® (AMP®)

E-MAIL SCHEDULING REQUEST

Date Submitted: _____ Time Submitted: (0000-2359) _____

Requesting Company: _____

Ship Name: _____ Ship IMO No.: _____

Berth No.: _____ Terminal: _____

Has the ship successfully transferred to and from high voltage shore power in compliance with the HVSC IEC/ISO/IEEE 80005-1 procedures within the last 12-month period?

Yes No (If no, IEC/ISO/IEEE 80005-1 compliant ships require POLA shore safety verification. An approximate 1-hour process. Prior submittal of cable insulation resistance measurement and voltage test documentation will streamline that process. Ships that are not compliant with IEC/ISO/IEEE 80005-1 standards (except those ships previously accepted by POLA for AMP barge connections) will not be connected to POLA shore side power.)

Has the ship successfully connected to shore power (HVSC connection) at the Port of Los Angeles (POLA) previously?

Yes No (for POLA informational purposes only)

Connection HVSC:

Date (Day, Date (mm/dd/yy)): _____ Time (0000-2359): _____

Disconnection HVSC:

Date (Day, Date (mm/dd/yy)): _____ Time (0000-2359): _____

Comments/Special Requests:

Ship HVSC Scheduling Contact

Shipping Agent Representative Name _____

Shipping Agent Representative USA Phone No. _____

E-mail Address: _____

USA Mailing Address: _____

MINIMUM 7 DAY ADVANCE NOTIFICATION REQUIRED

PER CALIFORNIA AIR RESOURCES BOARD AT BERTH REGULATION

E-mail this form to AMP@portla.org

Phone number: (310) 732-3550