

# ADVICE OF PLANS SENT TO LONDON

Port SHIMONO SEKI

Date

The following <sup>\*\*</sup> 15 plans are <sup>\*</sup>  enclosed  sent under separate cover

<input type="checkbox"/>	Ship
<input checked="" type="checkbox"/>	Machinery
<input type="checkbox"/>	RMC
<input checked="" type="checkbox"/>	First Entry
<input type="checkbox"/>	Freeboard
<input type="checkbox"/>	Old

<p><sup>*</sup> <input checked="" type="checkbox"/> singular <input type="checkbox"/> duplicate <input type="checkbox"/> triplicate</p>	<p><sup>*</sup> <input type="checkbox"/> for approval <input type="checkbox"/> as approved <input checked="" type="checkbox"/> in connection with Report No.: FE1780</p>
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Name of Ship: "SETIABUDHI"

Builder: Messrs. Mitsubishi Shipbuilding and Engineering Co., Ltd., Hiroshima.

Yard No.: 144  
Engine No.:  
Boiler No.:

Titles of Plans (P.T.O. if necessary):

Electrical Power System (Sheet 1)	Dwg. No. W-500 1/3
" " " (Sheet 2)	" " W-500 2/3
" " " (Sheet 3)	" " W-500 3/3
Test Result of Insulation Resistance on Electric Circuit	" " W-803
Pumping Plan	" " HFF-1
Engine Room Compressed Air Exhaust Gas Pipe Diagram	" " PA-1
Engine Room Lub. Oil Pipe Diagram	" " PA-2
" " Fuel Oil Pipe Diagram	" " PA-3
" " Cooling F.W. & S.W. Pipe Diagram	" " PA-4
" " S.W. & Fire Pipe Diagram	" " PA-6
" " F.O. Transfer, Bilge & Ballast Pipe Diagram	" " PA-7
Sea Trial Results of Engine Department Arrangement of Machinery (Finished Plan)	" " Dt-504
Calculation Sheets of Torsional Vibration of Shafting	" " S-4455
Torsional Vibration Records of Shafting at Sea Trial <i>with T.V.C.S</i>	" " DT-538

Comments (P.T.O. if necessary):



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\*\* Enter here the number of different plans  
\* Please mark the appropriate box

*Mantella*  
*GOT 384*

Electrical lower System (Sheet 1)  
" " " (Sheet 2)  
" " " (Sheet 3)  
Test Result of Insulation Resistance  
on Electric Circuit  
Landing Plan  
Engine Room Compressor Air Exhaust Gas Pipe  
Diagram  
Engine Room Lub. Oil Pipe Diagram  
Fuel Oil Pipe Diagram  
" " " Cooling Water Pipe Diagram  
" " " W.W. Pipe Diagram  
" " " T.O. Transfer, Mice & Ballast  
" " " Pipe Diagram  
See Trial Result of Engine Department  
Arrangement of Machinery (Final Plan)  
Orientation Sheets of Electrical Diagram  
of Machinery  
Detailed Working Records of Working at  
See Trial Result of Working at  
Common (P.T.O. if necessary):

PLEASE  
LEAVE  
THIS  
SPACE  
BLANK

FOR  
LONDON  
OFFICE  
USE



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In the case of Trawlers see Trawler Rules