

s.s. "PINDOS" ex "INDIANIC".

We are in receipt of your esteemed enquiry of 4th inst. for a tubular steel Mast, and in reply we offer to supply you with one Tubular Steel Mast, in four sections, shrunk and telescoped together at joints when hot, and each joint further secured with rivets. The extreme ends would be open and we do not include for any fittings of any description.

We note you ask for the top constructed of riveted steel plating but as we are not makers of masts of riveted construction, we would ask you to note that our offer is for welded material throughout, the telescoped joints being riveted.

We note the Mast is to be to Lloyds' Requirements, and we would point out that our offer is exclusive of any doublings. These are sometimes called for by Lloyds, and we leave you to satisfy yourselves that our offer will be accepted by Lloyds and that the thicknesses of the scantlings offered will be suitable for any loads which may be applied to the mast. Our price is inclusive of inspection at our works by Lloyd's Surveyor.

One Aft Mast, 48'4" long overall, comprising:

1	steel tube	21" od.	x	1/2" thick		25 ft.
1	"	"	20" od.	1/2" thick	Tel. 27")	10'1"
1	"	"	19" od.	7/16" thick	Tel. 27")	10'1"
1	"	"	18 $\frac{1}{8}$ " od.	7/16" thick	Tel. 27")	9'11"

Tapered to 17" od.



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Foundation

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