PORT AND MARINE SHI/NAV/1 # 11 (Buoys and Beacons) C.S. **1925**. 570/25 No. Colonial Engineer "1" ights. SUBJECT. 192 5 Provision of unattended light for 31st August Sea Lion Island. Previous Paper. H2/1/21 MINUTES. Menute from Gol Engineer of 31st August 1925 - Encl PA 14/9/25-"E: Sabmitted By Jan 0.9.C/C.SO. Since the proposed was prior pur prover in 1909 to neer a higher on Sea Lin Rocks the provision to compline change aving to the opening of the Panama Canal & the diversion of shifting Am this pour. 2. A any con won if it an decide to new a light it would to impracticall to carry our Subsequent Paper. the work during my priancial year. In Colmice Infinites State will be fully receptia with alter unde

3. There is ample time to go me fully onto the malter bithe then can h' any purpict of it thing practically to carry our the work? mourn then so a lingthe Unspondence with Sg& ahich almid Sugenew Shuda herr an opprounity of presing type pilling prova his proposals in fride form; a aten le car fina time to spamine the confirmdence I shall be flad & culler it for him to place it at his disposal. 11 Sept 1925 ngmeer For me Giefsee 12 Sefer-1925 Colonial Enquier

0.I.C/C.S.O.

Thank you, noted and returned.

2. A.G.A. Catalogue. NO. 73 withdrawn.

42000 avely. Col: Engineer.

I4/9/25.

FALKLAND ISLANDS.

C.S. No.....

MINUTE PAPER.

Departmental Number.

From The Colonial Engineer.

Letter "L"

Date 31st August, 1925.

To The Hon. Col. Secretary.

Provision of unattended light for Sea Lion Island.

Reference Numbers.

0.I.C./C.S.O.

Having, as Acting Harbour Master, come in touch with masters of various vessels arriving in this Colony, I find the general opinion to be that a light should be placed on Sea Lion Island. Sea Lion Island is the most southerly island off the West and East Falkland Islands, and a vessel, either leaving Stanley for the Westward or making Stanley from the "estward, should pass to the south of the Island. Mariners are warned that when there is a heavy sea running in on the South and S.E. coasts there is a strong set to the Northward. To this set has been attributed the loss of several vessels in the neighbourhood of Bull Point, further, there is a possible set of 20 to 30 miles a day to the North West. Bull Point is about 8 to 9 miles to the North West of Sea Lion Island. There is a reef on the South side of the Island, running out for a distance of about 2 miles. On the South East end another reef extends for a distance of about 3¹/₂ miles. Mariners making Stanley now keep well away to the Eastward and only haul up to the Westward when they consider they will be able to make Cape Pembroke.

2. It is thought that the light should be placed on the highest point of the Island. This, I think, will be found on

the west/

ESTIMATED COST .

The first cost, as shewn above, is only approximate as I have no price list of apparatus.

It is thought that the Afterglow may be used for transport of material and that it will only be necessary to employ four men for the ergetion of the light, with assistance from grew of Afterglow.

It is assumed that it would be possible to obtain (on payment) accommodation on the Island for men employed on the work of erection.

I think it would be necessary for me to supervise the work of erection.

All parts of the lighthouse suggested can be carried on the Afterglow and can be landed by means of an ordinary lifeboat.

4. Item "Light for Sea Lion Island" has been placed on the draft estimates (P.W.E.) for 1926.

> Colonial Engineer. 31st August, 1926.

A.G.A. Catalogue No. 73 forwarded herewith. I should be glad if it could be returned with paper to this office.

RAD 6/25.