Minute on file

Copy to DCA

Arising out of the Executive Council Meeting of April 1966, it should be kept in view that if, and when, the time comes to revise our existing internal air fares that any increases could, to some extent, be eased by making allowances for return fares and family travel.

C.S.

25th April 1966

16th May,

66.

To:

The Director of Civil Aviation,

From: Colonial Secretary,

STANLEY.

Future of Aircraft.

As you know the piston-engined Beaver goes out of production at the end of this year. Please discuss this week with attached.

(Sgd.) W. H. Thompson COLONIAL SECRETARY.



0270/11

29th April.

68.

Colonial Secretary.

Superintendent, Posts and Telecommunications Department c.c. Director of Civil Aviation.

Executive Council Question.

You are to liaise immediately regarding arrival times of aircraft, with a view to reducing the time spont by the R.T. operator in reporting the stations to be visited.

Your agreement to me in writing not later than 5th May, please.

(W.H. THOMPSON) COLONIAL SECRMINEY. D. C.A.

The outline procedure is that every flying morning the R/T operator informs Camp Stations of the flying schedules. When the 'plane is airborne the estimated arrival times are radiced back to flying control, which has a direct land line to the R/T station, which in turn informs the appropriate station.

Excluding the morning weather calls (which are used by the Meteorological Station as well as the Air Service) the R/T operator's time in calling Camp Stations, even on the busiest day, does not exceed 20 minutes spread over a whole day.

There are several reasons why the aircraft should not talk to Camp Stations (but see below). The main ones are:-

- (a) We have already been disciplined by the United Kingdom for not using a proper aircraft frequency and have been instructed to use such a frequency and for aircraft purposes only. The reason for this is very simple: If a 'plane is in difficulties it must be able to call its own control immediately without having to break in to, shall we say, a Roy Cove discussion on the price of chickens.
- (b) On a general frequency the aircraft is but another station with no nere priority than the lowest and most garrulous caller. We do, however, use the 4.5 frequency during the lunch hour when flying control and R/T are closed down. This is an illegal trespass in terms of the United Kingdom direction. However, it allows the 'plane to keep in contact with someone and maintains flight schedules but it is not to be supposed that it is an ideal solution.

In summary no advantage can be obtained by transferring general radio chatter to the aircraft, and it will certainly not have any effect on the volume of work handled by the R/T operator. The R/T operator is by no means under-worked but relieving her of aircraft messages would make no worthwhile difference to her task and would certainly lead into trouble with the aircraft.

(W.H. THOMPSON)
COLONIAL SECRETARY.

3rd May, 1968.

Pa

C.I. I have made a work of him.

You may control with him AVIATION DEPARTMENT,

Long be word in news Stanley,

Loth - provided him did not Falkland Islands.

Cause others compariting!

Long be mumber of tandings at each settlement.

Details of number of Landings at each settlement for 1967 as requested.

for 1967 as req	quested.		
Settlements. I	andings.	Settlements.	Landings.
AJAX BAY.	4.	LONG ISLAND.	5•
LBERMARLE.	2.	MAIN POINT.	21.
BEAVER ISLAND.	15.	NEW ISLAND.	42.
BLEAKER IS.	10.	NORTH ARM.	72.
BLUFF COVE.	17.	PEBBLE ISLAND.	72.
CAPE DOLPHIN.	12.	PORT HOWARD.	108.
CARCASS ISLAND	3 1 •	PORT LOUIS.	47.
CHARTRES.	59•	PT.SAN CARLOS.	84.
DARWIN.	243.	PT. STEPHENS.	86.
DOUGLAS STN.	61.	RAINEE BAY.	1.
DUNNOSE HEAD.	37•	RINCON GRDE.	38.
ESTANCIA.	1.	ROY COVE.	56.
TITZROY.	81.	SALVADOR.	58.
FOX BAY.	157•	SAN CARLOS.	82.
GEORGE ISLAND.	10.	SAUNDERS ISLAND	53.
GREEN PATCH.	19•	SEA LION IS.	16.
HILL COVE.	64.	SPEEDWELL IS.	60.
HORSESHOE BAY.	8.	TEAL INLET.	96.
JOHNSON HBR.	56.	WALKER CREEK.	21.
KEPPEL ISLAND.	21.	WEDDELL ISLAND.	47.
LIVELY ISLAND.	25.	WEST POINT IS.	36.

19JAN 妈妈

The Colonial Secretary.

Supt. Power & Electrical

Secretariat,

STANLEY.

Stanley, Falkland Islands.

SUBJECT :-

Application to install Transformer In Landplane Hangar.

I wish to install a 50 Kva. transformer in the North East corner of the landplane hangar. Space required will be approximately 64 sq. ft. This part of the hangar at one time formed an aircraft workshop. If you approve may I suggest that this Memorandum is circulated to the Departmental Heads below for their comments or objections. For information the purpose of this application is to replace the existing 15 Kva pole mounted transformer which would become overloaded if the new siren at the hangar sounded when the existing normal requirements are being met.

Comments.

Director Civil Aviation.

The welled off section at the end of landflore hanger is used by the air service to stone packing cases - reuseable and Ino Class ofe stores. I have no objection to an over on the E. end of this stone being walled off and used for the purpose requested. The 22/1/18.

Supt. Public Works.

observed, and that consideration is given to improved ventilation in the section to be walled off, I suggest fixed lowers, one top. one bottom.

Storoyans 8.7.W. 23-

Colonial Secretary.

Subject the approval of Dea The I have he objection. I would question any increased fire hazard

Note. No funds will be required.

Sommet 2./1/64

Lo see above to clisum
frecessary.

noted thanh



Foreign and Commonwealth Office London S.W.1

(HGF 18/4)

Res

15 April, 1970.

Scar Jones

have received from the First Secretary (Labour) in the Japanese Embassy in London, and a questionnaire on the Flying Doctor service in the Falkland Islands. A good deal of the information sought in the questionnaire is not available to us here. If you see no objections, would you kindly provide the information sought in a form which I can put to the Embassy in reply to their letter.

How sincely

(K.H. Robins)

J.A. Jones, Esq., O.B.E., Colonial Secretary, PORT STANLEY, Falkland Islands. Reply at 133

of lavinge mb file though he attacked. Igh-

EMBASSY OF JAPAN. 01-493 6030. 46, GROSVENOR ST., LONDON, RECEIVED IN W1X OBA REGISTRY No. 17 14th April, 1970. 16, APR 1970 Dear Mr. Robins, Further to my secretary's telephone conversation with you, I am enclosing the questionnaire from my Government on the Flying Doctor Service in the Falkland Islands, and I should be extremely grateful if you could kindly arrange for it to be answered. My Government is anxious to have infor-

My Government is anxious to have information on the Flying Doctor Service in the Falklands, as when Okinawa reverts to Japan, it is intended to operate a Flying Doctor Service from the main island to the other islands.

Your kind cooperation in this matter is greatly appreciated and I would like to take this opportunity to thank you.

Yours sincerely,

T. Iwata

First Secretary (Labour)

K. H. Robins, Esq., Room K 273, Foreign and Commonwealth Office, London, S.W.1.

Enc.

Questionnaire on the Flying Doctor Service in the Falkland Islands

1. Brief outline of the history of the Flying Doctor Service

- a. Reasons for the introduction of the Flying Doctor Service.
- b. Date of introduction of the Flying Doctor Service.
 - c. Other points.

2. Islands covered by the Flying Doctor Service

- a. Names.
- b. Total square mileage,
- c. Population.
- d. General condition of the transportation facilities in the area serviced by the Flying Doctor Service.
- e. Public health facilities on each island serviced by the Flying Doctor Service.

3 Administrative Body

- a. Is the Flying Doctor Service run by the Government, a public corporation or a private company?
- b. If Government run, could you please supply details of the administrative department (number of staff, organization and departmental budget)?

4. Facilities

- a. Type and number of aircraft used by the Flying Doctor Service.
- b. Are the aircraft owned by the Flying Doctor Service, or are they chartered?
- c. Details of the telecommunication system.
- d. Details of the medical facilities for the Flying Doctor Service (hospitals etc.).

Staff

- a. Rumber of full-time staff employed in the Flying Doctor Service (breakdown into profession doctors, surgeons, nurses, engineers etc.).
- b. Mumber of part-time employees (breakdown into profession).
- c. Salaries of workers and other benefits.
- d. Qualifications necessary.
- e. Recruiting system.
- f. Training system.
- g. Hours of work (shift, etc.).

Method of operation of the Flying Doctor Service

- a Details of how the Flying Doctor Service actually works.
- b. Do the doctors make routine visits are there regular surgeries on the outer islands?
- c. Are preventive measure against illness taken?
- d. Does each post have emergency first aid equipment?
- e. Do the patients pay? Or is there a national health service?

Statistics

- a. Average number of times the Flying Doctor Service is called out on emergency service, per year.
- b. Average flying mileage per year,
- c. Average number of patients per year.

1

(5)

(4)

FIG ref: 0270/II FCO ref: (HGF 18/4) 11th May 1970

Flying Doctor Service

I have started the ball rolling on collecting the information sought /30 in the questionnaire from the Japanese mbassy attached to your letter of 15th april. It will take some time to compile all the answers. In the meanwhile I think it would be advisable if you inform the Japanese ambassy that curs is not a Flying Poeter Service as such. The Falkland Islands Government Air Service is Government-owned-and-operated domestic air service which fulfils medical functions among others.

Should it prove possible to emplote the answers to the questionnaire in time for it to be sent to you by the same mail as this letter I will send it to you under separate cover.

(J. A. Jones) Colonial Secretary

Fr. K. H. Robins, Room K 273, Foreign and Commonwealth Office, London, S.W.1. Please see the letter from F.C.O. at p.130 and its attachment at p.130 A-B concerning an enquiry by the Japanese Embassy in London about the Falkland Islands Flying Doctor Service.

- 2. The day before Dr. Ashmore sailed on leave I had the opportunity to show him the papers and also to show him an incomplete first manuscript draft reply to the questionnaire, which draft is at the inside back cover of the file. From the medical point of view Dr. Ashmore was satisfied with the draft, so far as it went, and was content for it to be carried on on the same lines.
- 3. I shall be obliged if D.C.A. will complete the draft in manuscript insofar as the flying side of **F.I.**G.A.S. is concerned. The file should then be passed direct to Dr. Malone for him to complete the draft from the medical angle. Will Dr. Malone please return the file to me in due course.
- 4. If possible a reply to the F.C.O. should leave by the out-going mail on 14th June. I shall be glad therefore if you will aim at returning the file to me with the manuscript draft completed not later than 6th June and earlier than that if possible.

(J. A. Jones) Colonial Secretary

11th May 1970

COLSEC.

The air service of today in no way resembles that established some 22 years ago. In the beginning the air service carried only medical passengers, mail and Govt. Officers.

With the fasange of time frivate passengers were accepted, the service re-equiped, and developed to what it is today, with medical commitments taking priority over all other operations.

18/5/40.

26th May 1970

FIG ref: 0270/II FCO ref: (NGF 18/4)



Palliland Islands Flying Doctor Service: enquiry from the Japanese Government

130

Please refer to your letter of the 15th of April forwarding a questionmaire from the Japanese Embassy in London about the Falkhand Islands Government Flying Doctor Service and to my interim reply of the 11th of May which leaves here by the same mail as this letter.

133 A

I am glad to say that we have been able to compile our answers and I attach them in triplicate to enable you to send them to the Japanese Embassy in duplicate under a simple covering letter.

(J.A. Jones)

K.H. Robins, Esq., Gibraltar and South Atlantic Department, Foreign and Commonwealth Office, LONDON, S.V.1.

FA



Questionnaire on the Flying Doctor Service in the Falkland Islands

1. Brief outline of the history of the F.I.C.A.S.

- a. The slowness of communications between out-islands and settlements, and between both these and the capital Port Stanley where main medical facilities including a hospital are located.
- b. 24th December 1948 Medical flight to Miles Crock North Arm.
- e. The service is not a Flying Doctor Service. It is a government-owned and operated domestic air service which fulfils a passenger, mail and freight carrying function as well as providing medical priority flight facilities. The Falkland Islands Government Air Service during the financial year (1st July to 30th June) 1968/69 flew 1,121 hours and carried 3,835 passengers of whom 282 were medical priority cases. (The figure of 282 represents number of flights by Medical Officers, Dental Officers and patients in-bound to the capital, Port Stanley. Out-bound (returning) patients are shown at paragraph 7).

2. Islands covered by the F.I.G.A.S.

a. & b. East Falkland (area 2,610 square miles) 15 settlements. Vest Falkland (area 2,090 square miles) 8 settlements.

Pebble Island
Keppel Island
Saunders Island
Sedge Island
West Point Island
Carcass Island
New Island

Beaver Island
Weddell Island
Speedwell Island
George Island
Sca Lion Island
Bleaker Island
Lively Island

- c. 2,098.
- d. There are no concrete or tarmed roads except in the capital of Stanley. Landrovers use rough tracks. There is some shipping transportation ranging from R.M.S. Darwin (1,793 gross tons) of Darwin Shipping Co. Ltd., the government-owned and operated m.v. Forrest (144 gross tons) and some small privately owned schooners. The F.I.G.A.S. is the main internal transportation facility.
- e. There is a doctor stationed at Fox Bay, West Falkland, and another at Darwin, East Falkland. Their facilities are minimal. Two doctors are stationed in the capital, Port Stanley, where there is a well-equipped 32 bed hospital. There is a dentist at Stanley, and a travelling 'camp' dentist. All six persons are officers of the Falkland Islands Government.

3. Administration

- a. The P.I.G.A.S. is government-owned and operated service.
- b. Staff consists of:

Director of Civil Aviation/Mead of Department/ Chief Pilot

Senior Pilot Senior Engineer Engineer Hangar Assistant Clerk/R/T Operator

Finance:

Departmental expenditure for the financial year ended 30th June 1969 was \$21,920. 2. 3d. This represents the running cost of the department and does not include aircraft depreciation and overheads such as pensions, etc. Medical passages represent 10% of the annual passages total.

4. Equipment (Macilities)

- a. 2 De Haviland (Canada) Beaver' floatplanes with Pratt & Whitney R935 engines.
- b. Both aircraft are owned by the Falkland Islands Government.
- c. Wilti-channel long range H.T. air/ground E/T between aircraft and Stanley Control.

 All settlements are provided with an H.T. Radio Telephone (4,500 khts) for communication with Stanley. Both aircraft and Stanley Control can operate on this frequency in the event of emergencies.
- d. 0ce 2 (e) above.

5. Staff

- a. The flying staff of the F.I.G.A.S. is detailed at 3 (b).
- b. Not applicable.
- c. As set out in the F.I.G. estimates.
- d. In accordance with British professional standards.
- e. Normally through the Crown Agents for Oversea Governments and Administrations by advertisement in the daily press.
- f. Not applicable.
- For medical purposes, staff and aircraft are available during the hours of daylight throughout the year, a duty pilot and engineer being on standby each weekend and holiday period.

6. Nethod of operation of F.I.G.A.S.

- a. All farms are equipped with landline or Radio Telephone and Fox Ray on West Falkland has a /T Station. All communicate with Stanley. Requests for medical assistance are directed in the first instance to the area Medical Officer who advises the Senior Medical Officer in Stanley, if available, or the F.I.G.A.S. direct. Requests for medical air transport made when F.I.G.A.S. aircraft are already airborne are passed to the nearest aircraft which is diverted to transport either Medical Officer or patient.
- b. Routine visits are carried out by the Medical Officer stationed at Fox Bay and Darwin (see paragraph 2 (e) above). This means that each settlement can expect to be visited every 4 to 6 weeks.

 There are no regular surgeries on out-islands. A Medical Officer normally sees everyone at a settlement on an out-island during a visit. This is frequently helpful from the point of view of early diagnosis.
- c. Normal routine immunisation against infectious diseases is carried out.
- d. Each port (form settlement) has a medical chest containing analgesics, antibiotics, and so on. These are dispensed by the Farm Manager on the Medical Officer's directions.
- e. Medical treatment on farms is not charged for but each individual pays an annual subscription of 2 guineas if married and 1 guinea if single. Each farm also pays a subscription on the basis of 22 per 1,000 head of sheep carried. These charges are shortly to be the subject of scrutiny with a view to their revision.

 All medical services are subsidised by the colony government.

7. Statistics

Figures given are actuals for the financial year 1st July 1968 - 30th June 1969.

- a. Medical Officers 113.
 Dental Officers 42.
- b. 14,748 n. miles with Medical Officers, Dental Officers and in-bound patients. 5,933 n. miles with out-bound patients returning to their homes.
- c. In-bound patients 127; out-bound (returning) patients 113.

VICUITY BUILDA

logy for appropriate FISAS file.

2nd June

70

Director, Civil Aviation,

134

The Colonial Secretary,

Stanley.

Estimates 1970/71

the following items require exemination and report, an indicated below, by you as a result of initial exemination of them in connection with the 1970/71 estimates.

(1) Poud ; u ... Lints

It has been suggested that worse now a slight be effected in expenditure under the charles and if flights could be so arranged as to reduce the miles a travelled. Tou are maked to extra a this essablisty and to have required them upon the suggestion. In doing so, lease the detailed respect of your course so.

(2) Visits of Cruise Vessels

It his been noted that during last year several successful flights have been arranged for tourists who wished to see wild life in the colony and places of the colon linterest. In consection with future tourist visits plans should be made to ensure that absences gossible an aircraft is swallable for this service and that ... 'errest' is in cert and available for shallow daties. It is also aumested that it made be usual for a short parchlet to be recovered which would dotted the route to be covered and a note over the laces to be so a in visites.

lease liaise with the harbournactor with a view to making joint recommendations as to now the foregoing recond can best be on rich out.

Colquial Geretery

ce Colonial Tressurer

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See , 36

JD.

Bu. 12.7.70.

ACIV

F.I.G.A.S. HOVENERTS - 1969(Settlements Visited.

BEAVER ISLAND	;	11.	REW ISLAND	:	42.
BLUFF COVE	:	6.	LORTH ARE	:	1 01.
BLEAKER ISLAND	:	16.	PEBBLE ISLAND	:	67.
CAPE DOLPHIN	:	11.	PORT HOWARD	:	92.
CARCASS ISLAND	:	44.	PORT LOUIS	:	31.
CHARTRES	:	60.	PORT SAN CARLOS	:	94.
DARWIE	:	242.	PORT STEPHENS	:	73.
DOUGLAS STATION	:	90.	RINGON GRANDE	:	53•
dunnose head	;	41.	RDA GOAE	:	82.
FITZROY	:	77.	SALVADOR	:	93.
FOX BA Y	:	142.	SAM CARLOS	:	95.
GREET P ATCH	0	37.	SAUNDERS ISLAND	:	48.
GEORGE ISLAND	:	19.	SEA LION ISLAND	:	13.
TITT COAR	:	63.	SEDCE ISLAED	:	16.
HORSE SH OF DAY	0	17.	SPEEDWELL ISLAND	:	46.
JOHNSON HARBOUR		51.	TEAL INLET	:	94.
KUPPEL ISLAND		16.	WALKER CREEK	:	34.
LIVELY ISLAND	8	30.	MEDDELL, ISLAND	:	53•
MAIN POINT	۵	12.	WEST POINT ISLAND	•	39.
		982			1166

Other Visits.

EGG HARBOUR	:	9•	MALO	:	16.
LEPHANT JASON		2.	PORT PURVIS	:	1.
KITTS CREEK	:	3.	VOLUETEER LAGOON	:	15.
AJAX B AY	:	4.			

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Sullements & Suplied is house, 982
1166
10
2158
Uniabated places 40
2198

Cs for hiling please Sta 8/1/70 is for appropriate him please las

AVIATION DEPARTMENT,

Stanley,

36

Falkland Islands.

12th. February, 1970.

AIR SERVICE STATISTICS - 1969.

Month.	M/D.	No Pass.	Excess.	Freight.	Landings.	Fg. Hours.
Jan.	2.	374.	812.	3341	272.	111:50
Feb.	1.	401.	1229.	649.	277.	101:50.
March.	1.	320.	300.	824.	246.	95:10.
April.	1.	305.	821.	682 <u>1</u> .	220.	88:15.
May.	1.	411.	659.	406%	269.	97:35.
June.	1.	261.	909.	46 <u>3</u> 3.	190.	74:05.
July.	1.	330.	690.	481½ .	224.	94:35.
Au st.	1.	206.	177.	7332.	167.	66:25.
Sept.	1.	360.	599•	833\$.	256.	97:30.
Oct.	1.	242.	477.	1682 3 .	186.	7 3 :5 5•
Nov.	1.	260.	822.	1215≩.	207.	83:10.
Dec.	1.	297•	571.	682.	267.	101:40.
Totals.	13.	3,867.	8,065.	8,988¾.	2,781.	1,086:00.

No. FIG AS/CBA.

that any reference to this memorandum the above number and date should be quoted.

MEMORANDUM

970

13th. July,

10 70-

Colonial Secretary,

rom: Director of Civil Aviation,

PORT STANLEY.

Stanley, Falkland Islands.

SUBJECT:- Estimates 1970/71.

I refer to your memorandum 0284/XXIII dated 2nd June, 1970.

(1) Grouping of FIGAS. Flights.

It would appear that some form of route scheduling or timetable has been suggested, if this is so then the only possible result would be an increase in non-revenue miles and an reduction in passenger miles. Government would have to forfet all priority awards and mails, both inbound and outbound, could only be handled on scheduled flights. One aircraft would have to be placed completely at the disposal of the medical department, this would rule out all charter operations, since charters are only acceptable when both aircraft are in service.

A further requirement for scheduled operations is a near 100% flyability, i.e. both weatherwise and machine availability. In 1969 55 full days and numerous part days were lost due to unfavourable flying conditions, this is approximately 20% of the 307 working days during the year, during the same period only one day was lost through unserviceability. This loss is far to high to be consistent with efficiency on scheduled operations.

One other disadvantage would be the complete loss of flexability.

There are 38 permanently habited destinations to be served by the Air Service and during the calander year ended 31st. December 1969, approximately 50% received visits equivalent to one or mare per week, the remainder from one to three visits per month. I enclose a detailed list of visits by FIGAS aircraft during 1969.

If it is decided to produce routes then they must be adhered to and the route flown whether or not passengers are available, result wasted mileage, airframe and engine hours.

(2) Visits of Cruise Ships.

It is agreed that a "pleasure flight" exercise was carried out during the visit of one cruise ship and was no doubt a financial success to Government, however I could not agree to flying "trippers" again under the present salary scale and conditions of service.

Any information pamphlet produced for tourist interest could best be compiled by someone who has an interest in wild life and a better local historical knowledge than I do. /

Mr Luxton and I have discussed this matter and are agreed that we have innsufficient knowledge of each other's buisness to be in a position to make any recommendations on the subject.

(J.KERR.)

Director of Civil Aviation.

CONFIDENTIAL

SECRETARY'S OFFICE AND SELECTION AS FALKLAND ISLANDS

4b Market Street, LERWICK, Shetland Isles, Scotland.

10th September, 1970.

Colonial Secretary, Secretariat, PORT STANLEY, Falkland Islands, South Atlantic.

Dear Sir,

Internal Air Service

the Shetland County Council are at present discussing the possibilities of extending their internal air services by the provision of landing strips at suitable points throughout the islands.

At present the only internal flight is made by a small private air company from the B.E.A. terminal at Sumburgh to the airstrip in the island of Unst. This company are using Norman Islander planes for this service.

In addition to this regular service, emergency air strips exist on the islands of Foula and Fair Isle.

As you will appreciate, the provision of air strips is a costly and lengthy building operation and I am at present investigating alternatives to this.

During my service with what I still think of as F.I.D.S. I was much impressed by the Falkland dir Service. It occurs to me that with similar geographical and climatic conditions existing here and in the Falklands, development of our internal air services might more profitably follow the Falkland pattern of Beaver or Otter float planes. Within the Shetland group of islands we have 18 inhabited islands all of which - with the exception of Foula and Fair Isle - have good access to sheltered water, and on the main island there are many hamlets, similar in pattern to the Falkland camps.

In order that I can make a reasonable assessment of this proposal I would be grateful if you could furnish me with as much data as possible on the running of the air service.

I would be particularly interested in such items as operating costs, capital investment in aircraft, hangers, slipways etc. reliability, pay/

Se0 142

pay load, freight possibilities etc. An annual report would be ideal.

Unlike your services, this would have to be run as a commercial proposition, and having assessed the potential of such a service I would have to "sell" the idea to the local company.

It is now some years since I was in Stanley (F.I.D.S. 1957-61) but I would be grateful if you would pass on my regards to anyone who might remember me.

with best wishes.

Yours sincerely,

M. J Stansbury, M.A.,

NICHAEL J. STANSBURY, M.A.,

County Development Officer.

Enc.

YELL PAPA STOUR MAINLAND SUMBURENT. AIR PORT. BEA. EXTERNAL SERVICE. TO ABERDEEN AND LONDON.

SHETLAND ISLES

FOULA

Scale: $l'' = 7\frac{1}{2}$ miles

No. 6.70/11

It is requested that, in any reference to this memoral manument the above number and date

should be quoted.

MEMORANDUM

143

13 AUG 1-71

13th August, 19 71.

- T he Colonial Secretary,

FROM :- Ag. Director of Civil Aviation.

SECRETARY,

STANLEY.

Stanley, Falkland Islands.

SUBJECT :-

TYPEWRIT ER.

I would be grateful if a new typewriter could be supplied for this department as the one we have is an imperial 60 in a very bad condition and becoming increasingly difficult to repair.

A.c. 5.
The Aviation Dept expension is no very pool condition (confirmed by all these of the case, still who have from time to time

Yours faithfully.

(Ian T .Capmbell).

Ag. Director of Civil Aviation.

wated as black there). De could be been fine the could perhaps take wife of the ODA considering the disposal of the ODA washines? & 13.3.72 - S/C Yel. PL. KIN Bu 28

19.7.72

Colonial Secretary

COPY

1. With reference to our conversation last evening I think it would be a good idea if you looked up all the papers that we have on the following questions:

- a. the positioning and number of doctors in the Islands:
- b. the question of closing down Darwin school and centralising our education in Stanley;
- c. rationalising to some extent the operation of our air service; Peat Marwick Mitchell is relevant.
- 2. Although we have asked for an expert to come out from the United Kingdom under technical assistance terms to study our pattern of expenditure and to make recommendations accordingly, I do not think we should wait until next year. As to some extent the Select Committee of the Legislative Council only toyed with the problem we must go back to ExCo with some hard proposals.
- 3. In short, what I would like prepared are Executive Council papers recommending the following:
 - a. the closing down of the Government outpost at Fox Bay East;
 - b. the concentration of all medical staff in Stanley. This will mean sending Dr. Novak away if we can find a device by which we can get him to the coast and he is not returned to us:
 - c. bringing in Dr. Lehmann and his family to Stanley to take over from Dr. Ferguson. These proposals of course will have to be cleared with the SMO and if necessary I will come into bat with you on this one. A powerful argument in this respect is that if we bring out doctors from the United Kingdom and they are not fully employed word soon get round the profession in the United Kingdom and we will never be able to attract any doctors out here.
 - d. Closing down of Darwin school and bringing in all the pupils to Stanley. It may mean running a temporary hostel to look after the children while they are in Stanley during term time but I think you would find that most of them could be boarded out in homes.
 - e. The foregoing concentration would take some of the load off the Air Service and DCA should then submit proposals for co-ordinating the service to some extent so that the seat occupancy rate goes up. If, as he is inclined to say, it is impossible to do this then we can get the seat occupancy rate up another way; simply stop flying on 2 or 3 days a week unless in cases of emergency.

No.FIGAS/AS.

It is requested that, in any reference to this memorandum the above number and date should be unted.

STOWAL SEPRETARY'S OF 24 AUGUST22 COT

23rd. August, 197

AUGI872 Colonial Secretary,

From: Director of Civil Aviati

PORT STANLEY.

Stanley, Falkland Islands.

Subject :- Blasting by Marines.

At 11:40 this morning the local broadcasting station broadcast a warning, that the Marines would be blasting in the Moody Brook area in approximately five minutes time.

- 2. Approximately ten minutes later a blast was heard and a column of water observed at the west end of the harbour.
- 3. The blast took place in an aircraft clearway, this is forbidden, unless the purpose of the blast is to clear an air obstruction, I was not advised of the Marines intention, consequently I could not issue a warning to my aircraft.
- 4. This is an extremely dangerous practice and I request that you advise 0.C. Marines, that all blasting operations carried out within 1,000 meters of the harbour perimater must be authorised by you and I must have 24 hours notice of such operations, advising date, time and location.

(J.KERR.

Director of Civil Aviation.

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2nd September

72

To: Director of Civil Aviation,

From: Colonial Secretary

STANLEY.

Blasting in Stanley Harbour

I refer to your menorandum FIGAS/AS of 23rd August 1972, and have to request you to refer we to the actual regulation restricting blasting in Stanley Harbour.

2. On receipt of your reply steps will be taken to regularise the procedure to be followed before blasting may take place in the area of the Harbour.

(R. Browning)
for COLONIAL SECRETARY

It is requested that, in any reference to this memondum the above number and date should be quoted.

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8th.	September,	19	72.

To: # Volonial Secretary,

From: Director of Civil Aviation,

PORT STANLEY.

Stanley, Falkland Islands.

SUBJECT :-

Blasting in Stanley Harbour.

Reference your 0270/II dated 2nd. September, in reply to my FIGAS/AS of 23rd August 1972, no Falkland Islands legislation exists controlling purchase, storeage or use of explosives in this territory.

- 2. Stanley harbour is an aerodrome and the circuit zone of an aerodrome is the airspace from ground/sea level up to 2,000 feet and within 3,000 yards of the aerodrome boundaries.
- 3. The Colonial Air Navigation Order, 1961 has been applied to this territory, and Gazzetted, Article 37 of the Order states; A person shall not wilfully or negligently act in a manner likely to endanger an aircraft or any person therein.
- h. Blasting within an aerodrome circuit zone is both hazardous and dangerous to the safety of an aircraft, more so in this case in question because no notification at all was given to my controller.

Director of Civil Aviation.

72

Dear Sir,

I am informed that on 23rd August you conducted blasting operations at the West end of Stanley harbour. Whilst there is no Colony legislation in force controlling the use of explosives in reneral, Stanley harbour is gazetted as an airfield and the relevant circuit zone is from ground level up to 2000 feet and within 3000 yards of the serodrome boundaries. The blasting on the day in question caused the pirector of Civil Aviation considerable concern.

2. In future I would be grateful if you would provide adequate notice of your intention to use explosives within the airfield circuit area and await specific authorisation from this office. A minimum of 24 hours notice will be needed.

Yours faithfully,



(T. H. Layng) COLONIAL SECRETARY

Officer Commanding Royal Marines, MOODY BROOK.

cc: Director of Civil Aviation

Dindsor Ams Hotel St. I homas Stoet Toranto Canada 4th October 1913. Chief Secretary 2 3 OCT 1973 Jaar He haing, F.J.G.A.S. De Havilland Aircraft, I was introduced to Mr R.M. de Blieguy, whose business card I have endreed. During our talk, the subject of the Calkland Islands and setuice and its postens associated with the hoped for increase in James to see in James to the was raised. He de Bligging observed that the Falkland? summer coincided with the Archie winter, a time when his organisation had store cofociles both in aircraft and filots -amongst ofter Lyfes he operates are single fister enqued blook Others. He

expressed inherest in extra basing an aircraft and/or feelet, to cover the extra period. He also of course, employs humsed enqueers. Voisible replacement aircraft were also discussed and he solunteered the information that the U.S. Anny Air Force sello kan pue elpuis esaeles of ent ai in the real Julue, with the chame therefore of low initial califol cost and on subsuiced pay/sad.

Obsievely all this information und of necessary be hassed in de gliegny! forour but what he says has a grain of series in it, and is certainly with considering. Canadring.

[home winten to I im Kenr on there lines, as possible discussion faints. James Joshhafully, hie R.J. Con CHIE

Superintendent - Civil Aviation

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1. I notice that on occasion, and in particular last evening, we seem to be cutting it rather fine when landing at Stanley. I realise that on long flights like yesterday's delays are bound to occur, but I am not particularly happy that landings should be made in semi-darkness. Surely the answer is to start earlier in the mornings.

E G Lewis
15 May 1974

Your Excellency 120/5

Reference 1. above I can assure you that no flights are planned which can not be carried out within the period of daylight available, if additional time is required to complete the flight planned an early take off is advised and weather stations requested to pass observations to Stanley at a pre-determined hour.

2. On the particular flight mentioned, passengers were alerted for a 9 a.m. take off and had excessive delays, all of which were outside our control, the aircraft would have been back in Stanley by 3:45 p.m.

J. Kerr.

17 MAY 1974.