

MINISTRY OF DEFENCE MAIN BUILDING WHITEHALL LONDON SW1

Telephone 01-20202020 218 2111/3

MO 11/9/4 Besides to briefing on 9th July 1984

US intelligence satellike systems

Sover capabalites on ASATI. News

week's meeling can den toms on

Dens chaper. policy.

This is simply to confirm the arrangements for tomorrow's presentation at 11am. It will be at TOP SECRET CODEWORD level and will be held in a special Conference Room in a Secure Area on the third floor of this building. We shall, of course, arrange for the Prime Minister to be met at the North Entrance to the Main Building (opposite Horse Guards).

The presentation will be given by the Director General of Intelligence, Vice Admiral Sir Roy Halliday and will provide details of satellite systems currently in use and those planned for the future, compare these with the equivalent Soviet systems, and cover briefly the significance of such systems for the verification of arms control treaties.

The Foreign and Commonwealth Secretary, the Defence Secretary and Mr Stanley intend to be present at the presentation. The following people from the MOD and other departments will also be present:

Field Marshal Sir Edwin Bramall - Chief of the Defence Staff Mr Bryan Cartledge - Cabinet Office

Air Marshal Sir Michael Armitage - Deputy Chief of the Defence Staff (Intelligence)

Dr J Berry - Director of Scientific and Technical Intelligence

Rear Admiral J Oswald - Assistant Chief of the Defence Staff (Programmes)

> THIS IS A COPY. THE ORIGINAL IS RETAINED UNDER SECTION 3 (4) OF THE PUBLIC RECORDS ACT

C Powell Esq



Mr John Weston, Assistant Under Secretary (FCO)

Group Captain G Oxlee - Defence Intelligence Staff (Special Projects)

Mr D Fewtrell - Head of Defence Secretariat 17

Dr A M Fox - Head of Defence Intelligence Staff (Central Secretariat)

## THIS IS A COPY. THE ORIGINAL IS RETAINED UNDER SECTION 3 (4) OF THE PUBLIC RECORDS ACT

I am copying this letter to Roger Bone in the FCO and to Bryan Cartledge in the Cabinet Office.

Jums eres,

(R C MOTTRAM)