

UNITED NATIONS

GENERAL ASSEMBLY



Distr. GENERAL

A/AC.105/INF.380 29 November 1978

ORIGINAL: ENGLISH

COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH GENERAL ASSEMBLY RESOLUTION 1721 B (XVI) BY STATES LAUNCHING OBJECTS INTO ORBIT OR BEYOND

Note verbale dated 16 November 1978 from the Permanent Mission of the Federal Republic of Germany to the United Nations addressed to the Secretariat

In accordance with the provision of paragraphs 1 and 2 of United Nations General Assembly resolution 1721 B (XVI), I herewith submit the following registration data concerning an object jointly launched into orbit from the Eastern Test Range (Kennedy Space Center) by the United States and the Federal Republic of Germany:

Name:

HELIOS A (HELIOSI)

International designation:

1974-097A

Date of launch:

10 December 1974

Nodal period:

190

Inclination:

00

Apogee (in astronomical units):

0.985

Perigee (in astronomical units):

0.309

Purpose:

Exploration of the interplanetary space between

the earth and the sun and study of solar

influences on that area.