UNITED ST



Secretariat

Distr. GENERAL

ST/SG/SER.E/201 2 June 1989

ORIGINAL: ENGLISH

COMMITTEE ON THE PEACEFUL USES
OF OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 19 May 1989 from the Permanent Mission of Japan to the United Nations addressed to the Secretary-General

The Permanent Mission of Japan to the United Nations presents its compliments to the Secretary-General of the United Nations and has the honour to notify him, in conformity with article IV of the Convention on Registration of Objects Launched into Outer Space, adopted by the General Assembly of the United Nations on 12 November 1974, of the launching of two space objects on behalf of Japan, with registration details as follows:

1. EXOS-D

Name of satellite:

EXOS-D(AKEBONO)

Designation:

1989-016A

Name of launching State: Japan

Date of launch:

21 February 1989, 23:30 (GMT)

Location of launch:

Kagoshima Space Centre,

Kagoshima, Japan

Basic orbit parameters:

Nodal period:

211 minutes

Inclination:

75.0 degrees

Apogee:

10,470 km

Periqee:

276 km

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English

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General function:

Observation in high precision of behaviour and

acceleration mechanism of aurora particles in Earth

magnetosphere

Launch vehicle:

MU-3SII-4

Launching organization:

Institute of Space and Astronautical Science (ISAS)

2. CS-3B

Name of satellite:

CS-3B(SAKURA 3-B)

Designation:

1988-086A

Name of launching State: Japan

Date of launch:

16 September 1988, 09:59 (GMT)

Location of launch:

Tanegashima Space Centre,

Kagoshima, Japan

Basic orbit parameters:

Period:

1:

1,436 minutes

Inclination:

0.05 degrees

Apogee:

35,792 km

Perigee:

35,784 km

General function:

- To continue communications services provided by

the communications satellite 2 (CS-2);

- To meet increasing and diversifying demands for

communication;

- To develop technologies for communications

satellites

Launch vehicle:

H-I launch vehicle (H19F)

Launching organization:

National Space Development Agency of Japan (NASDA)