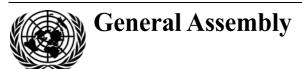
United Nations A/AC.105/INF/428



Distr.: General 7 December 2015

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 19 October 2015 from the Permanent Mission of Azerbaijan to the United Nations addressed to the Secretary-General

The Permanent Mission of Azerbaijan to the United Nations has the honour to transmit, in accordance with paragraph 1 of General Assembly resolution 1721 B (XVI) of 20 December 1961, information concerning the Azersky space object launched by Azerbaijan (see annex).

V.15-08704 (E) 161215 171215





Annex

Registration data on a space object launched by Azerbaijan*

Azersky

Committee on Space Research international

designator

Name of the space object Azersky (previously known as

SPOT-7)

2014-034A

National designator/registration number 2

State of registry Azerbaijan

Date and territory or location of the launch 30 June 2014 at 0442 hours UTC

Satish Dhawan Space Centre, Tamil

Nadu, India

Basic orbital parameters

Nodal period 98.73 minutes
Inclination 98.19 degrees
Apogee 708.2 kilometres
Perigee 706.5 kilometres

General functions of the space object Earth observation in the visible

optical domain

Additional voluntary information for use in the Register of Objects Launched into Outer Space

Space object owner or operator Azercosmos Open Joint Stock

Company

Launch vehicle PSLV-C-23 of the Indian Space

Research Organization

V.15-08704

^{*} The information was submitted using the form prepared pursuant to General Assembly resolution 62/101 and has been reformatted by the Secretariat.