

Shareholder Information

Expected Timetable

FINANCIAL YEAR ENDED 31 DECEMBER 2005

Annual General Meeting	19 May 2006
Final dividend payable	23 May 2006

FINANCIAL YEAR ENDING 31 DECEMBER 2006

Interim Results announcement	August 2006
Interim dividend payable	November 2006
Annual Results announcement	March 2007
Report and financial statements published	April 2007
Annual General Meeting	May 2007
Final dividend payable	May 2007

Principal Share Registrars and Transfer Office

Butterfield Fund Services (Bermuda) Limited
Rosebank Centre
11 Bermudiana Road
Hamilton
Bermuda

Hong Kong Branch Share Registrars and Transfer Office

Computershare Hong Kong Investor Services Limited
46th Floor, Hopewell Centre
183 Queen's Road East
Hong Kong

Any matter relating to your shareholding, such as transfer of shares, change of name or address and loss of share certificates should be addressed in writing to the Registrar as above.

ADR Depositary Bank

The Bank of New York
Investor Relations
PO Box 11258
Church Street Station
New York, NY 10286-1258
USA
Tel: (908) 769 9835 / (908) 769 9711

Any specific enquiries concerning the Company's ADRs should be addressed to the above.

Shareholder Information

Listing

The shares of the Company are listed on The Stock Exchange of Hong Kong Limited. In addition, the shares are traded on the New York Stock Exchange, Inc. through an American Depositary Shares (ADSs) Level III Programme sponsored by the Bank of New York. Each ADS is equivalent to 10 ordinary shares.

The Company is subject to the regulations of the United States Securities and Exchange Commission ("SEC") as they apply to foreign companies whose securities are registered with the SEC. As required by the United States securities laws, the Company will file an annual report on Form 20-F with the SEC on or before 30 June 2006. Once filed, a copy of the Form 20-F may be obtained from the Head Office.

Dividend

Subject to approval by shareholders at the forthcoming Annual General Meeting, the proposed final dividend for the year ended 31 December 2005 will be payable on or about 23 May 2006.

Ordinary Shares

Shares outstanding as at 31 December 2005: 390,265,500 ordinary shares

Free float: 121,360,500 ordinary shares (31.1%)

Nominal value: HK\$0.10 per share

Stock Code

The Stock Exchange of Hong Kong Limited	1135
New York Stock Exchange, Inc.	SAT
Reuters	1135.HK
Bloomberg	SAT

Supplementary Information for ADR Holders

American Depositary Receipt ("ADR") holders registered on the books of the depositary in New York at the close of business on the date as advised by the depositary can vote by proxy at the Annual General Meeting by completing a voting instruction card that will be sent to them by the depositary. Alternatively, an ADR holder may appoint a discretionary proxy, usually the Chairman of the Meeting, by marking the designated box on the voting instruction card.

Shareholder Information

Annual Report and Accounts 2005

Copies of annual report and accounts can be obtained by writing to:

Corporate Affairs Manager
Asia Satellite Telecommunications Holdings Limited
17th Floor, The Lee Gardens
33 Hysan Avenue
Causeway Bay
Hong Kong

Form 20-F 2005 for the Fiscal Year Ended 31 December 2005

The Form 20-F report will be available after filing at website: <http://www.asiasat.com>

Website

<http://www.asiasat.com>

Annual/Interim reports and accounts, and Form 20-F are available on line.

Company Contact

General enquiries regarding the Company during normal office hours should be addressed to:

Corporate Affairs Manager
Asia Satellite Telecommunications Holdings Limited
17th Floor, The Lee Gardens
33 Hysan Avenue
Causeway Bay
Hong Kong

Tel : (852) 2500 0880
Fax : (852) 2500 0895
Email : wpang@asiasat.com

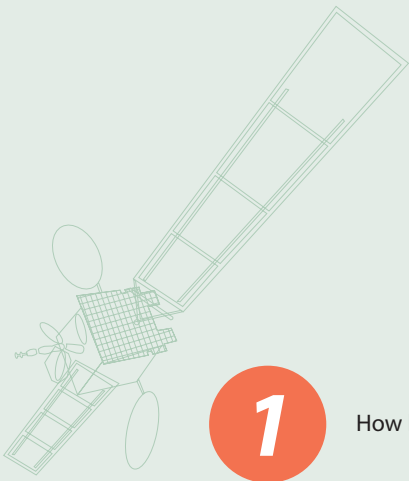
Investor Relations Contact

The Office of the Deputy Chief Executive Officer
Asia Satellite Telecommunications Holdings Limited
17th Floor, The Lee Gardens
33 Hysan Avenue
Causeway Bay
Hong Kong

Tel : (852) 2500 0808
Fax : (852) 2882 4640
Email : wwade@asiasat.com

AsiaSat's Trivia Quiz

Journey Into Space



1

How heavy is a satellite like AsiaSat 4 at launch?

2

How long does it take to build a satellite like AsiaSat's?

3

Why are satellites (like AsiaSat's) described as 'geostationary'?

4

How far are geostationary satellites (like AsiaSat's) away from the Earth's surface?

5

How fast are AsiaSat's satellites travelling in the geostationary orbit?

6

How is a satellite's position adjusted once it is in orbit?

7

What happens to a satellite when it is retired?

8

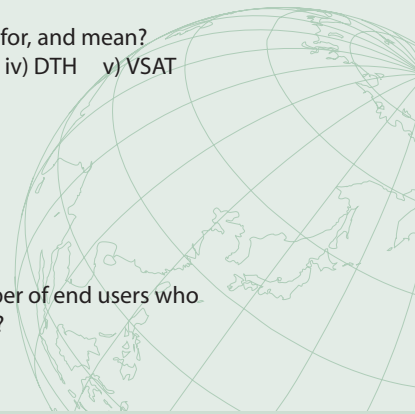
What do these initials stand for, and mean?
i) HDTV ii) MCPC iii) BSS iv) DTH v) VSAT

9

By how much does a typical satellite transponder increase an uplink signal, before retransmitting it back to the Earth?

10

What is the maximum number of end users who may access a satellite signal?



Answers

1. 4,022 kg. About 53% is fuel. 2. Depending on complexity, approximately 26 months. 3. Because they orbit the Earth directly above the equator at the same angular velocity as the Earth rotates. Thus they orbit once in approximately 24 hours (23 h 56 min 4 sec, sidereal day) and thus relative to a point on the Earth's surface, they are stationary. 4. 35,786 km 5. Approximately 3.0 km/sec. It will be boosted to approximately 300 km above its original geosynchronous position, into a space disposal orbit. 6. Through the use of small thrusters using liquid propellant or streams of electrically charged ions. (High Definition Television) HDTV offers approximately twice the vertical and horizontal resolution of current television broadcasting and supports sound quality approaching that of a CD. 7. MCPC (Multi Channel Per Carrier) A MCPC distribution platform provides a broad range of broadcast and transmission services to broadcasters and IP service providers, allowing them to save cost and enjoy the higher effective power of a full transponder through the deployment of smaller dishes. 8. BSS (Broadcast Satellite Service) BSS is designed primarily to bring video entertainment directly to consumers via high-power satellites and small user antennas. 9. DTH (Direct-to-Home) DTH television service is a satellite service that delivers television programming directly to consumer homes using a small dish antenna and related equipment. v) VSAT (Very Small Aperture Terminal) A VSAT system is a cost effective satellite communications system that is typically used by corporate private networks to connect a large number of geographically dispersed sites or rural and remote areas. 10. The spacecraft's on-board amplifiers increase the signal strength by typically 1,000,000,000 times or 120 dB. Unlike terrestrial systems, there is no limit on the number of users that can receive signals from a satellite.



Lifestyle



Education



Business