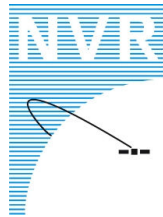


SPACE 2.0

The future of commercial spaceflight

Haarlem, 22 mei 2008

Organized by:



The latest developments in spaceflight indicate significant commercial opportunities. Several international speakers from the New-Space industry will provide their vision on the way spaceflight will look like in the near and far future. SpaceX is building a new family of rockets and is on the brink of a revolution for a ten times reduction of the cost to bring cargo and humans into orbit. XCOR is developing a suborbital rocketplane to be used in numerous applications like space tourism, rapid access to space and micro-satellite launches. The European Space Agency ESA conducts and funds studies regarding commercial applications for spaceflight, manned and unmanned. Odyssey Moon is a company which aims to deliver transport-services to the Moon and is determined to win the Google Lunar X PRIZE in the process. Your Galaxy is the official Benelux representative of Sir Richard Branson's Virgin Galactic, the first European Space Tourism Agency that aims to conquer the market for space tourism. Spaceport Partners will on this day release their plans to develop a highly competitive and attractive commercial spaceport on Dutch soil.

Attendance to this event is on invitation only basis. For any questions regarding this event, please contact: secretariaat@ruimtevaart-nvr.nl

Programme 22 May 2008

- 12:30 – 13:30: Reception in “de Toneelschuur” in Haarlem
- 13:30 – 13:45: opening
- 13:45 – 14:20: SpaceX (Gwynne Shotwell, Vice-President Business Development)
- 14:20 – 14:55: XCOR (Jeff Greason, CEO)
- 14:55 – 15:30: ESA (Wilhelm Kordulla)
- 15:30 – 15:45: pauze
- 15:45 – 16:20: Odyssey Moon (Bob Richards, CEO)
- 16:20 – 16:55: Your Galaxy (Ronald Heister, CEO, Accredited Space Agent Virgin Galactic)
- 16:55 – 17:30: Spaceport Partners (Joep de Jong, COO)
- 17:30 – 19:00: Drinks

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