

Beijing Aerospace Satelliteherd and SpaceBelt Pte. Ltd., Collaborate to Deliver Data Security-as-a-Service Globally

The Combination of Capabilities & Skills Will Bring Additional Opportunities and Strength to the Space Industry

SINGAPORE, June 21, 2021

/EINPresswire.com/ -- SpaceBelt Pte.

Ltd., and Beijing Aerospace

Satelliteherd Co., Ltd, announce a

collaboration and partnership on

offering secured data storage services

through the SpaceBelt™ Data

Security-as-a-Service (DSaaS). Beijing

Aerospace Satelliteherd is committed

to establishing a global and

commercial satellite LEOP and TT&C

infrastructure to provide a highly

reliable, and more convenient one-stop solution for integrated satellite in orbit management and

aerospace data application for global commercial satellites. Beijing Aerospace Satelliteherd

partners with SpaceBelt will able to provide its customers with SpaceBelt's innovative data

security platform globally.

"It is a big leap for SpaceBelt by bringing innovative and reliable technology to our customers.

Delivering of perfect service is the touchstone of SpaceBelt and through Beijing Aerospace

Satelliteherd expertises in designing and implementing LEOP and TT&C, we are most excited and

confidence by offering SpaceBelt's secure communications and data storage in space globally,"

said Kok Rie Ooi, SpaceBelt Pte. Ltd.'s Managing Director.

SpaceBelt is the world's first planned agnostic, neutral cloud infrastructure and data storage

service based in space. SpaceBelt seeks to revolutionize the way data can be securely transferred

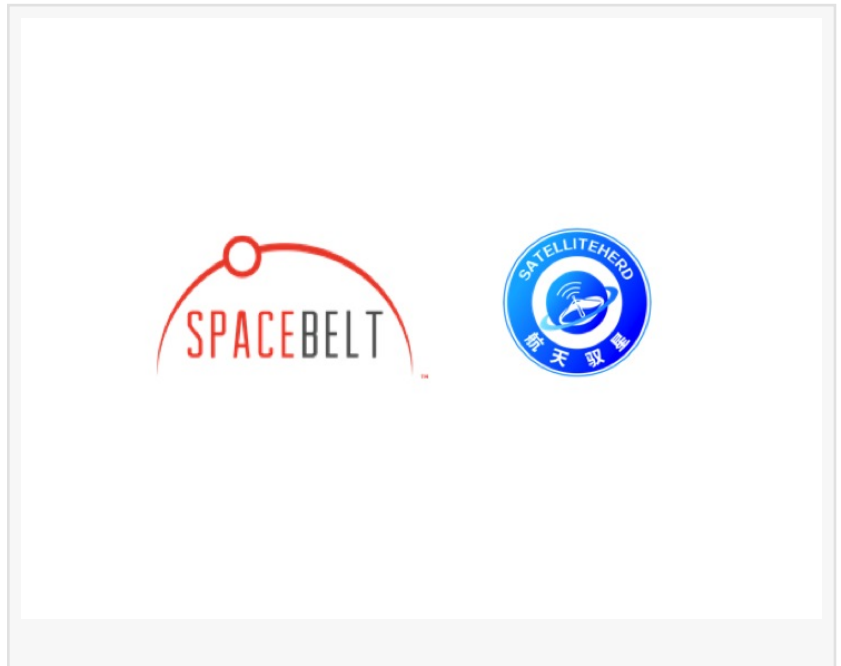
and stored by using its patented SpaceBelt architecture utilizing GEO partners' satellites between

the customer's enterprise locations and the SpaceBelt LEO network. This provides the strongest

security possible by offering global isolation from the terrestrial infrastructure of an enterprise

or government organization's high value, highly sensitive, mission-critical data assets.

"We are so glad to get in touch with SpaceBelt, expert in secure space-based cloud data storage





It is a big leap for SpaceBelt bringing innovative and reliable technology to our customers. Delivering of perfect service is the touchstone of SpaceBelt and through Beijing Aerospace Satelliteherd.”

Kok Rie Ooi, Managing Director SpaceBelt Pte. Ltd.

and transmission network. Data security has been paid a lot of attention recently and more and more customers are asking for a secure way to deliver their satellite data. We believe in the future of secure data storage and transmission business and with SpaceBelt’s support we will be able to provide a more secured data service for our customers.”, said Licheng Yang, Beijing Aerospace Satelliteherd Co., Ltd’s Vice President of International Business.

About SpaceBelt Pte. Ltd.

Leading The Cloud Transformation Of Space. SpaceBelt™ Data [Security as a Service](#) is a patented, secure space-

based global managed network and cloud data storage service that enables the highest level of data security, whether at rest or in motion, for service providers and enterprises around the world.

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About Beijing Aerospace Satelliteherd Co., Ltd

Founded in 2016, SATHD is a private aerospace company in China. We provide satellite data communication and application services, including satellite tracking, satellite data reception, data processing and application solutions. SATHD is operating over 20 ground stations in China and has provided services for 70 satellites hitherto. Learn more at www.satelliteherd.com

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