

IAF BUSINESSES AND INNOVATION SYMPOSIUM (E6)
Interactive Presentations - IAF BUSINESS INNOVATION SYMPOSIUM (IP)

Author: Mr. Harry Ghillemyn
Luxembourg

CONNECTING @ALL SPACE PEOPLE - BRIDGING SPACE AND WEB3

Abstract

Buckle up and get ready for a mind-blowing ride! It's time to face the truth - the Earth's resources are dwindling and our planet is suffering from a rapidly changing climate. But, there's hope on the horizon! Thanks to incredible technological advancements and lower launch costs, space exploration is surging forward with unprecedented momentum. The infinite possibilities that space holds, especially in the fields of climate change and digitalisation, make it the perfect frontier for the future of humanity.

We're currently living in the midst of the sixth mass extinction, but we're also standing at the beginning of a new age of discovery. As we look towards the stars, it's important to acknowledge that space exploration isn't without its challenges. Traditional space missions have been dominated by Space Agencies and a select club of billionaires. But, as we move forward, we need to ensure that space resources are extracted sustainably, with democratic profit distribution and ethical governance.

Enter Alpha Persei DAO - a united, global collective of space enthusiasts that offers an alternative finance model where space assets are tokenized and can be acquired by the public. This groundbreaking model offers a new layer of capital to space ventures while enabling the public to be a part of the space age. But that's not all - we also employ a decentralized governance model that balances power between finance, space ventures, and the public. This ensures that ethical questions and proposals regarding space missions, extraction, and profit allocation are structured within a DAO, giving everyone a voice.

But Alpha Persei DAO isn't just for space entrepreneurs - we welcome all space enthusiasts to join our community. You can get involved by proposing services, endorsing projects, and even participating in mission control. We encourage everyone to share experiences and best practices to build a stronger, more resilient space community.

And our ultimate goal? To build a permanent outer-space base that is owned by the community and used for peaceful, scientific, commercial, and sustainable purposes. The possibilities are endless, and we invite our community to decide on the shape or form of this space base.

In this interactive presentation we talk you through your Astronaut NFT, Space investment token and mission control.