# Future Flight Scenario Report

# Baseline Trends

- Baseline Trend 1: More geopolitical wars, disrupting the supply of key materials and components
- Baseline Trend 2: Water/food scarcity due to climate change

# Scenario Matrix

#### Driver 1

Public sees the increased convenience of Future Flight technologies

#### Driver 2

Businesses focus more on society and the environment

#### Scenario 1

Businesses align with societal and environmental values. Sustainable innovations flourish. Decentalised supply chains are built to resist geopolitical shocks. FF technologies are adopted, propelled by the convenience.

#### Scenario 3

Businesses prioritise addressing the societal and environmental needs, yet hampered by the limited access to the most advanced FF technologies development.

## Scenario 2

Driven by the capital, businesses keep advancing technologies to enhance daily convenience. While the new consumer market is on the rise, the underlying problems of suply chains and resource scarcity are lurking in the background.

## Scenario 4

Capital-driven businesses and restricted access to FF technologies exacerbate geopolitical tensions. Investments in military applications overshadows the societal and environmental needs, leading to conflicts between military-industrial and civilian needs.

#### Alternative Driver 1

Future Flight technologies are limited to industrial / military applications

# Alternative Driver 2 Businesses continues to focus on capital