



Business Aviation A World of Opportunities

31 October 2019

#MaltaBizAv2019

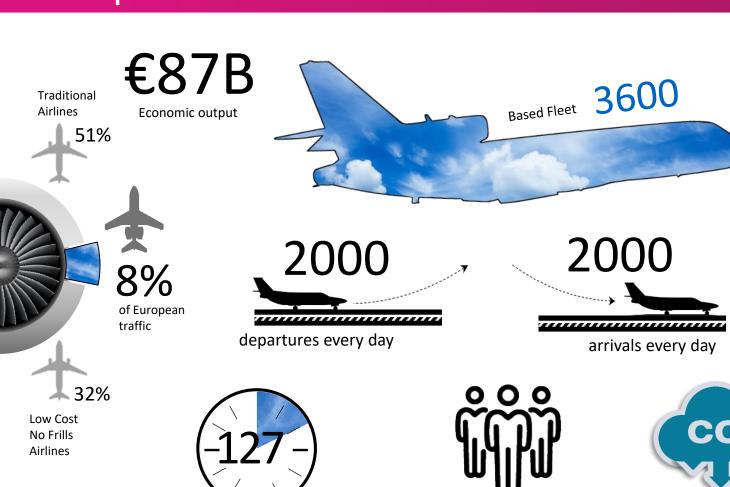
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Username: ExcelsiorHotel Password: ExcelsiorHotel





European Business aviation in a nutshell



minutes of time saved compared with the shortest alternative (in average)

374.000 jobs

CO

50% reduction by 2050

70 medical flights a day

Carbon-

neutral

growth by 2020

Improvement in fuel efficiency per year

2%

+100.000 European

city Pairs





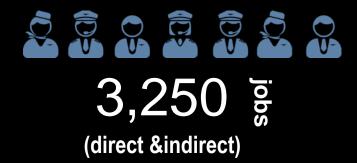


Stanley Bugeja
President Malta Business Aviation Association



Business Aviation in Malta

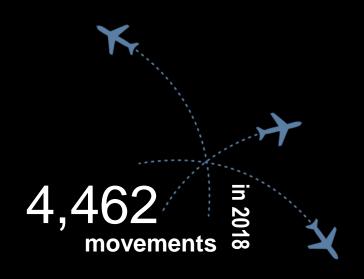
















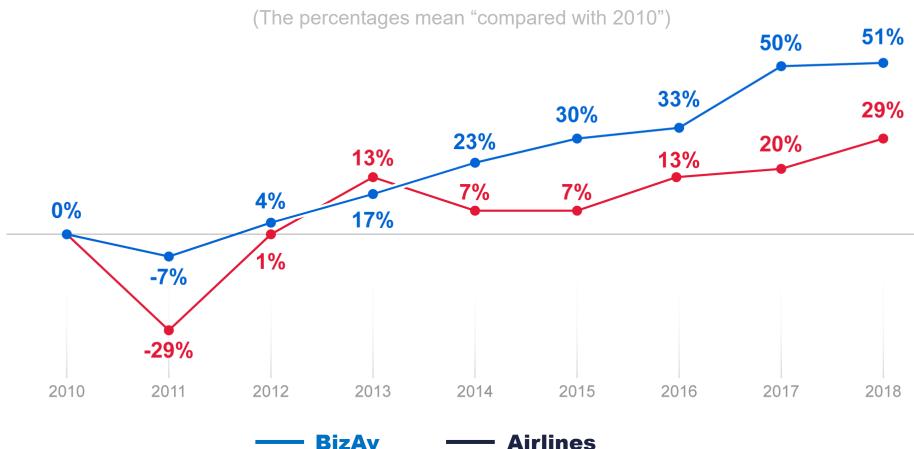
Malta is a business aviation-friendly jurisdiction





And as such, bizav is on the rise...

Aviation traffic evolution since 2010







We must maintain what we've gained



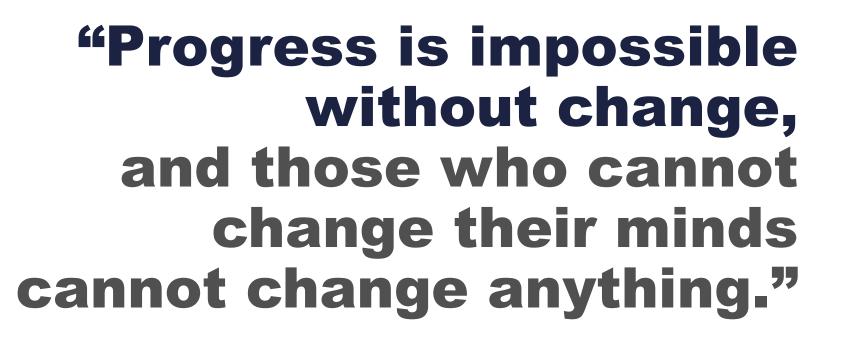




Environment







- George Bernard Shaw



Business Aviation in Malta: positive impact and challenges ahead



Miriam Dalli

Member of European Parliament



Razvan Stefan

CEO, Emperor Aviation



Dr Filippo Arcaleni

Associate, DF Advocates



Dr Katrina Abela

Senior Associate, GVZH Advocates



David Grivet

European Affairs Manager, EBAA



Stanley Bugeja

President, MBAA -Moderator







What future for Business Aviation in Europe?



Dr Sebastiano Fumero

European Commission, Directorate Clean Planet, DG Research & Innovation



Dr Anita Sengupta

Co-Founder and Chief Product Officer, Airspace Experience Technologies (ASX)



Paolo Sommariva

CEO, FL3XX



Athar Husain Khan

Secretary-General of the European Business Aviation Association – Moderator





Business aviation's competitive advantage for businesses



Guillaume Chamoin

Jetcraft











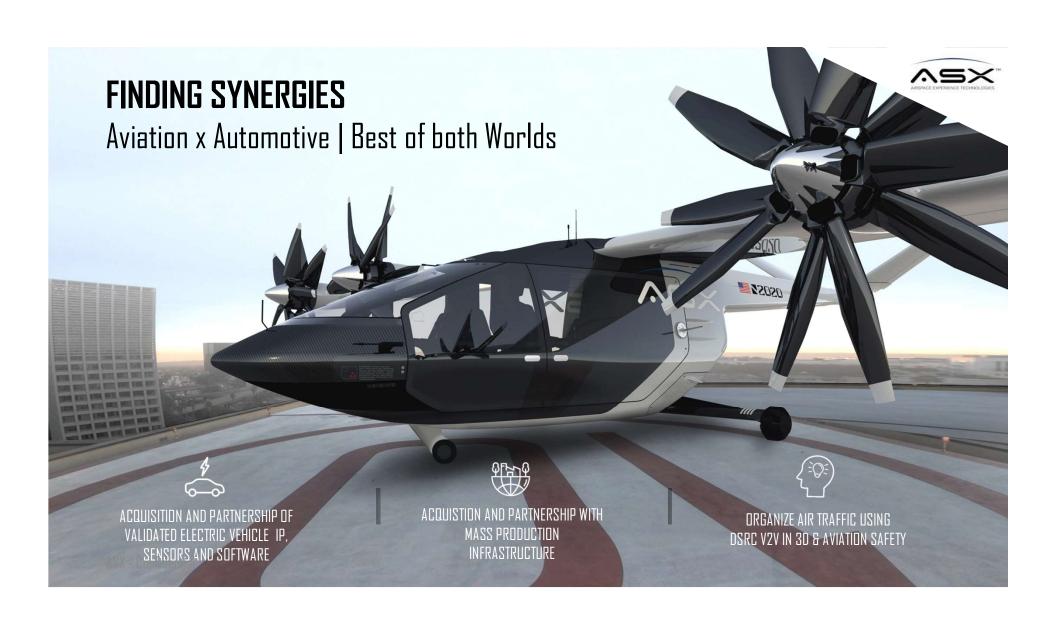


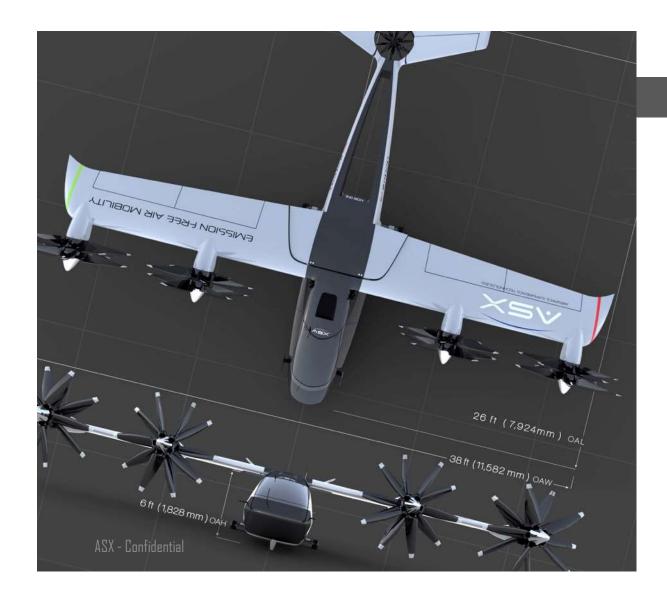


Annually, US drivers waste \$300 billion in fuel and productivity due to gridlock traffic











Technical Specifications

Take-off and landing:

Vertical/Short-Take Off

Range:

65 miles Electric / >300 miles Hybrid

Cruising speed:

150 mph

Type:

Tilt wing with VTOL capability

Payload Type

Passenger/ Cargo/ Medical/ EVAC

Optimal Payload:

5 passengers or 1100 pounds of cargo

Flight Control:

Pilot assisted and fully autonomous

Communication:

DSRC (V2X)

Power train:

Hybrid electric of full electric



MOBi-One User Experience

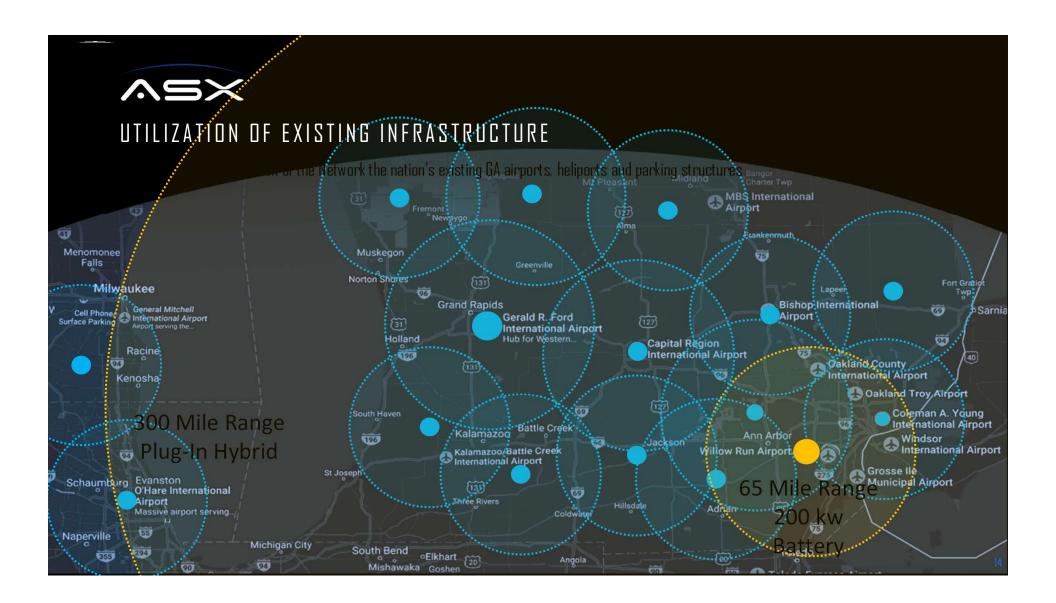


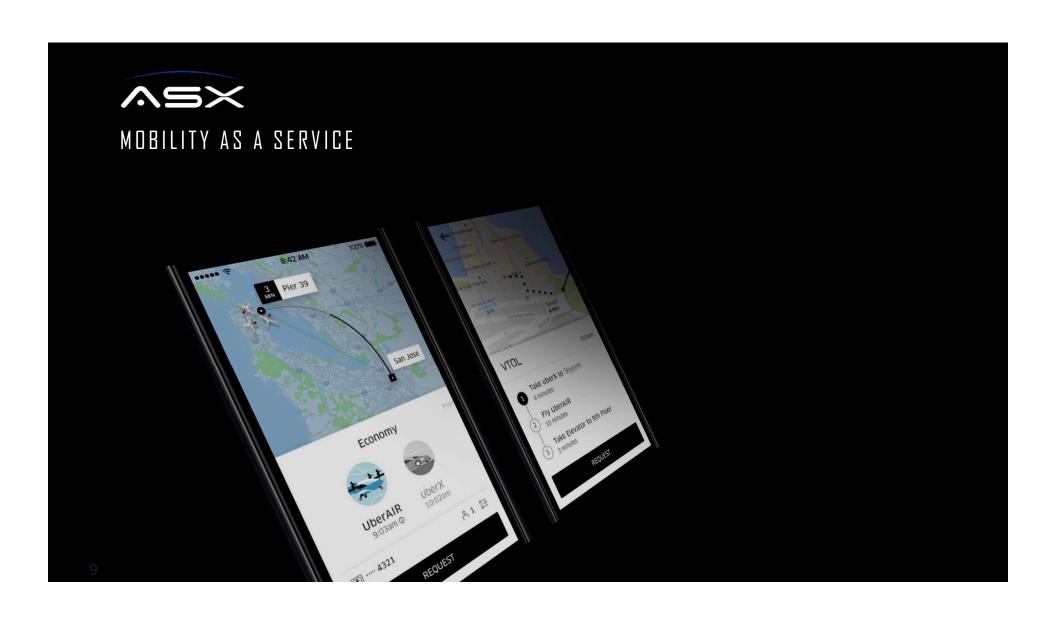


Selected to showcase at UBER Elevate 2018



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Sustainable Mobility Is a Global Solution





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