

Commercialising the breakthrough that the climate industry, renewable energy storage, and clean vehicles have been eagerly awaiting. Affordable vehicles, cheaper and scalable energy storage, distributed manufacture, and shorter supply and delivery chains.

No chemicals. No batteries. No hydrogen. No mining. Affordable. Scalable. Lightweight. Tailored development.

Commmercialising MDI compressed air technology

(A beautiful solution over two decades in the making)

MDI, in conjunction with a few select major global corporate clients, has developed clean lightweight compressed air vehicles and distributed energy storage. Affordable for the masses, yet scalable for communities, governments, business and industry. Innovation includes composite materials, dual energy option, distributed micro manufacture, existing products, and speedy new product development for most market circumstances.

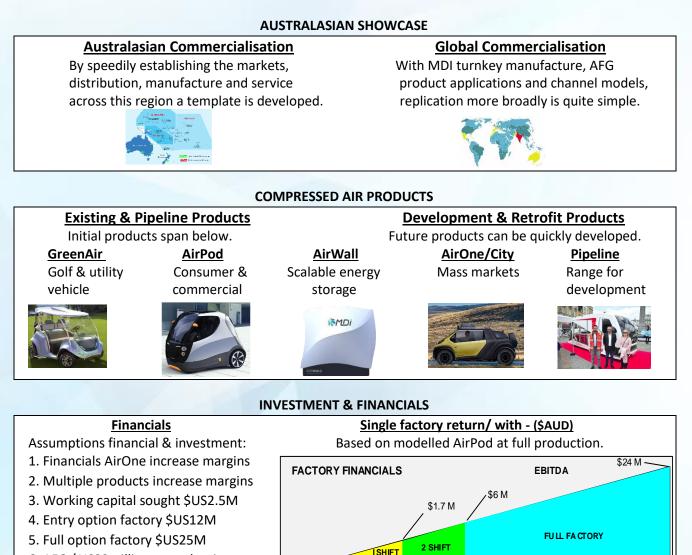
MDI development & licence —

6. AFG \$US22million pre valuation

8. Multiple micro factories per region

7 Liquidity event option year 3-5

AFG produce & commercialise



Disclaimer: This is not a stand-alone document. Further information see AFG IM 2020. Website (AFG): <u>www.airfuturegroup.com.au</u>. Website (MDI): <u>www.mdi.lu</u> Contact: CEO John Mennega, LinkedIn. Email: mailto:john@airfuturegroup.com.au

Break Even 300 - 350 Cars /Year

1,000

20/30

25 M

2,000

60

Factory 4,000 sq m - Leas ed

5,300

75

Cars/Year

Capital 6 M

Staff (Dir) 8