Amaero appoints former Vice President of Boeing to Industry Advisory Board

ASX Release **12 December 2019**

Highlights

- **Amaero is establishing a new Industry Advisory Board consisting of leading industry professionals across three major industry disciplines: Aviation/Aerospace, Defence & Industrial Tooling.**

- **The establishment of an Industry Advisory Board is for the benefit of providing market and industry knowledge, advice and networking for Aviation, Defence and Tooling industries to the Amaero Group.**

- **Aviation manufacturing expert and former Vice President of The Boeing Company, David Carbon, has been appointed as the first member of the Industry Advisory Board.**

- **Mr Carbon brings significant experience to Amaero, with almost 20 years at Boeing where he achieved several world firsts.**

Amaero International Limited (ASX:3DA) ("Amaero", the "Company"), a specialist in metal additive manufacturing (3D printing) for the defence, aerospace and automotive sectors, is pleased to announce that the Company has appointed former Vice President of The Boeing Company, Mr David Carbon, as Aviation Advisor to Amaero's newly established 'Industry Advisory Board'.

Mr Carbon is recognised as a global leading aviation expert in manufacturing, assembly and supply chain management. During his distinguished career with Boeing, Mr Carbon held numerous senior operational roles, and was responsible for some of the most iconic commercial aeroplane factories in the history of commercial aviation.

He was responsible for leading Seattle Machining and Emergent Operations, the 747 Factory, the Twin Aisle Delivery Centre and the 787 Operation. Mr Carbon also led the 787 (Dreamliner) Program to a number of historic firsts, including world record build rates of 10, 12 and 14 per month and was also operationally responsible for the successful introduction of the 787-10 model.

Mr Carbon will assist Amaero by providing strategic advice on the most appropriate manner in which to engage with senior management and operational staff of major aviation manufacturers.

Mr Carbon is the first member of Amaero's newly established 'Industry Advisory Board'. The Company will appoint a further two leading industry professionals over the next 12 months, each person will be from one of three major industry disciplines: Aviation/Aerospace, Defence & Industrial Tooling.

Commenting on the appointment, David Carbon said; "It is with great pleasure I accept the role of 'Industry Advisor – Aviation', as part of the newly established Amaero Industry Advisory Board. I have been working with Amaero over the past 3 months and have seen first-hand their technical capabilities whilst spending significant time with their highly talented team. I believe that Amaero will find itself at the leading edge of the metal 3D printing sector and I am excited to see their capabilities and expertise implemented through large aviation manufacturers."

Commenting on the appointment Amaero Chairman, David Hanna, said: "On behalf of Amaero, I welcome David Carbon to the Industry Advisory Board. His extensive achievements and experience in aviation, coupled with his knowledge and contacts in the sector have already been instrumental in building and developing our relationship with Boeing. We look forward to working with him and appointing further industry leaders to the advisory board."

David Hanna
Chairman
Amaero International Limited

For Further Information, please contact:

Barrie Finnin
CEO
Amaero International Limited
info@amaero.com.au

Jane Morgan
Investor Relations
0405 555 618
jm@janemorganmanagement.com.au

About Amaero International Limited:

Amaero International Limited is an Australian based company that manufactures large format complex components in metal with laser-based additive manufacturing processes, commonly known as 3D printing.

Amaero has worked with many of the world's leading manufacturers of aerospace and defence products in both an R&D and manufacturing capability and has a demonstrated ability to deliver aviation and military specification 3D printed alloy critical operation components.

Amaero was established with the support of Monash University in 2013 to take advantage of commercial opportunities identified by the Monash Centre for Additive Manufacturing (MCAM). Amaero is co-located with MCAM in Melbourne Australia. It operates two additional facilities, in Adelaide, South Australia, and El Segundo, California, USA.