

Shareholder Update.

Appointment of New Chief Technology Advisor &

Technology Presentation Update for Shareholders on Website.

→ Address

- Level 4, 91 William Street, Melbourne VIC 3000
 - www.enviromission.com.au
- → Enquiries: aforte@enviromission.com.au

24th October 2023.

Dear Shareholder,

EnviroMission Limited ("the Company") is pleased to advise Shareholders of the appointment of Ms Valerie Schafer P.E ("Ms Schafer") as the Company's new Chief Technology Advisor.

Ms Schafer has worked with EnviroMission Limited for the preceding two year period and was engaged to conceive and develop EnviroMission's new technology development asset, DOVET. Ms Schafer brings a breadth of experience and 'multi dimensional thinking' to EnviroMission's engineering team and significantly strengthens the company's ability to commercialise, refine and engineer EnviroMission's Solar Tower solution.

DOVET's integration into EnviroMission's development and deployment capabilities, have to date, paved the way for the significant reduction of the dimensions and footprint of EnviroMission's principle and proprietary asset, The Solar Tower, whilst in parallel, generating several new and unique pieces of intellectual property the company have earmarked for provisional patent registration in the near-term. It is important to note that Ms Schafer's involvement with EnviroMission and the Solar Tower concept in general arose through an introduction from our development partner Apollo Development LLC ("Apollo").

Apollo's involvement in EnviroMission's development ambitions cannot be understated and we thank the Apollo team for their continued support and critical works designed to advance EnviroMission's proprietary Solar Tower technology for the benefit of all Stakeholders.

DOVET Technology Presentation now Available on the EnviroMission website.

In consideration of Ms Schafer's recent appointment, Ms Schafer has kindly generated a Technology presentation tailored specifically for Shareholders. The presentation has been designed to highlight and discuss the functional elements of DOVET, its current capabilities and the future prospects of DOVET upon its development finalisation.

You can find the presentation **<u>here</u>** on the EnviroMission website.

For any enquiries relating to DOVET please contact:

Christopher Davey, President, EnviroMission Inc. E: cdavey@enviromission.com.au

Sincerely,

The EnviroMission Ltd Board of Directors.