



CEO's address

X2M reports a strong FY22

Strong metrics for FY22 and foundations for continued growth in FY23



FY22 Revenue: \$10.4m, up 82% on pcp



Connected devices at 30 June 2022: 245,265, up 99% on pcp



Enterprise/government customers at 30 June 2022: 46, up 35% on pcp



SaaS/maintenance subscription fees have grown by 30% on pcp



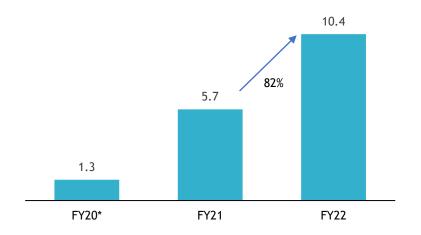
Increased addressable market and entered Australian energy management



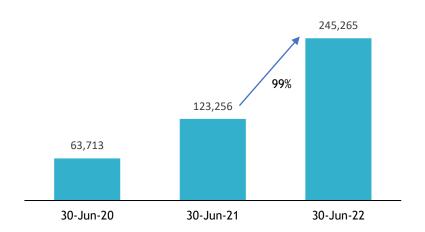
Listed on ASX in September 2021

X2M's story - consistency of performance

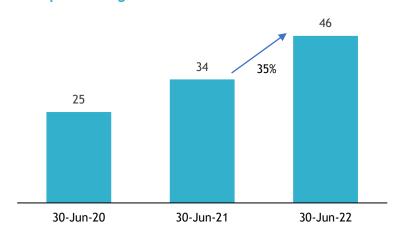
Revenue (\$A millions)



Connected devices



Enterprise and government customers







^{*}The company was originally incorporated on 9 December 2019. As such, FY20 reporting period is from the date of incorporation to 30 June 2020.

Why connected devices matter

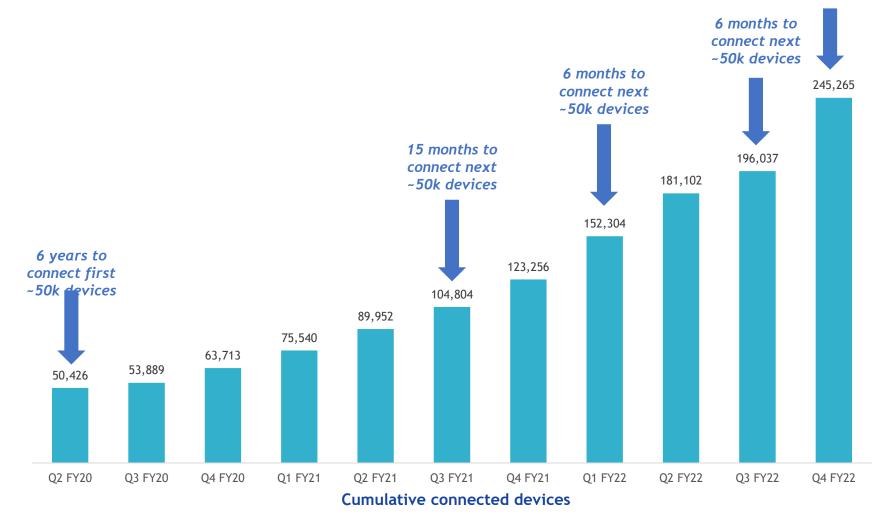
The number of connected devices is a driver of future Software as a Service (SaaS) and maintenance revenues

- One of the Company's strategic pillars is to "land and expand". Securing customers and then penetrating their addressable market.
- Each device connected to the X2M IoT platform has a subscription associated with it, either under a bundled contract or under a separate subscription or maintenance contract.
- Whilst subscription fees per device may vary from country to country or from device type to device type, as the number of connected devices increases, the ongoing recurring revenue is expected to increase.

Growth in connected devices accelerating







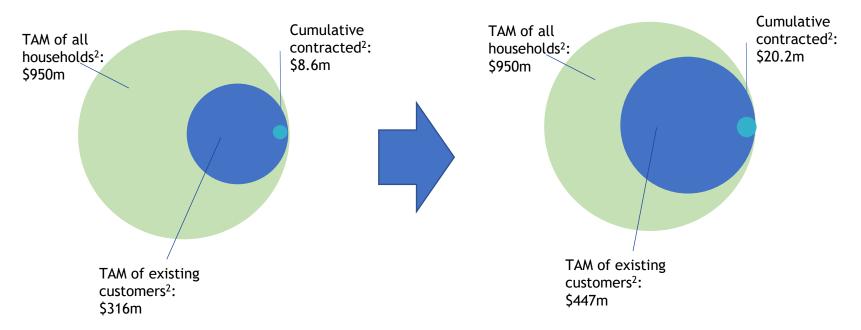
^{1.} Q2 FY20 data is from periods when X2M subsidiaries were operated by a prior owner

South Korea performance

South Korean customers increased from 16 last year to 24 at June 2022 and 31 at September 2022

South Korea market - Sep 2021

South Korea market – Sep 2022



The available market and the percentage penetration of that market are increasing. Over the last twelve months, in South Korea, the TAM of X2M's existing customers has increased from \$A316 million to \$A447 million. This represents an increase from 33% to 47% of the total South Korean country market. Penetration of the customers' TAM, on average, has increased from 2.7% to 4.5 %.

^{1.} Data as at 30 September 2022.

^{2.} South Korea total addressable market (TAM) and contracted values are based on Year 1 revenues of A\$120 per device.

Other country performance

Japan

Robust market with high device growth

61,000 -> 142,000 devices

High margin licence model

Taiwan

Advanced product designs

Gas, energy management and water deployments

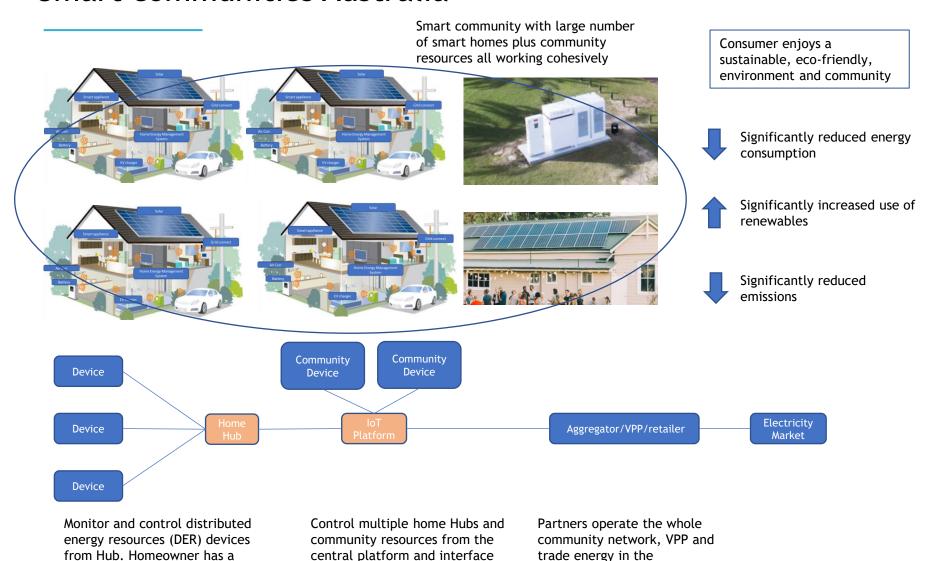
China and Australia

\$3.3m revenue delivered in China despite Covid

Enters
Australia's
energy
management
market



Smart communities Australia



to aggregator and Virtual Power

Plant (VPP) partners

electricity market



mobile and desktop user interface

Q1 at a glance

FY22 momentum rolls into FY23



FY23, Q1 Revenue: \$3.8m¹, up 137% on pcp



Connected devices: 292,806 up 92% on pcp



Enterprise/government customers: 52, up 41% on pcp



23 contracts in place worth approximately \$12.5m in revenues to be recognised in FY23



South Korean customer base now represents approx. 47% of Country TAM and penetration is growing



Australian energy management market entry timely

1. All \$ amounts in this slide are in Australian dollars and are unaudited

Summary

FY23 outlook - momentum expected to continue



Revenue, customer numbers and connected devices to deliver strong growth in 2023



SaaS and other recurring revenues feature as connected devices grow



Strategy is delivering - revenue momentum to continue with \$12.5m already contracted for deployment in FY23 which is ahead of FY22 full year revenues of \$10.4m



First energy management sales expected to be completed in Australia

