

2022 Solar Applied Materials Tech. Corp. Investor Conference

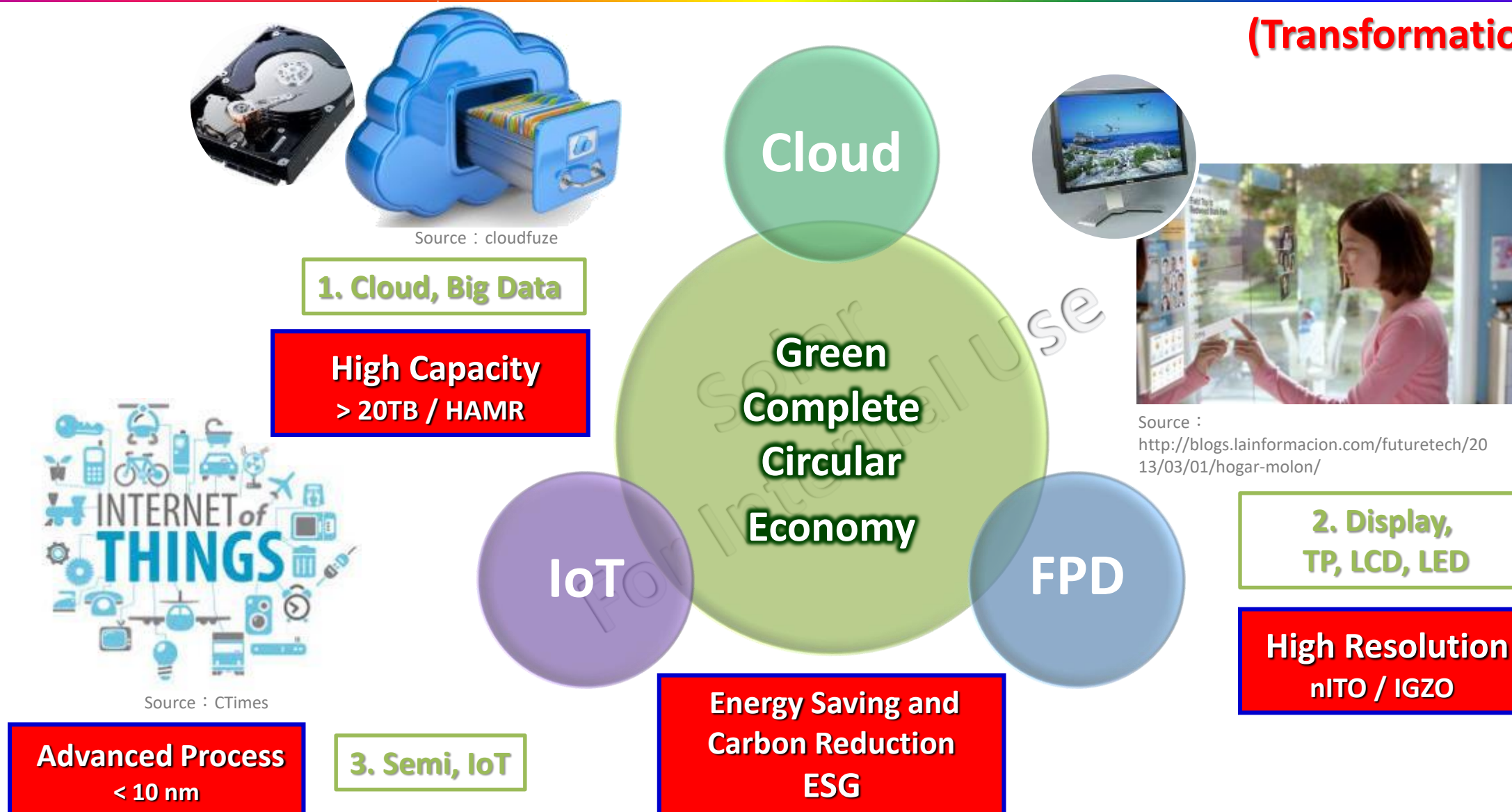


2022.04.27



Focus and Core of Strategic Development

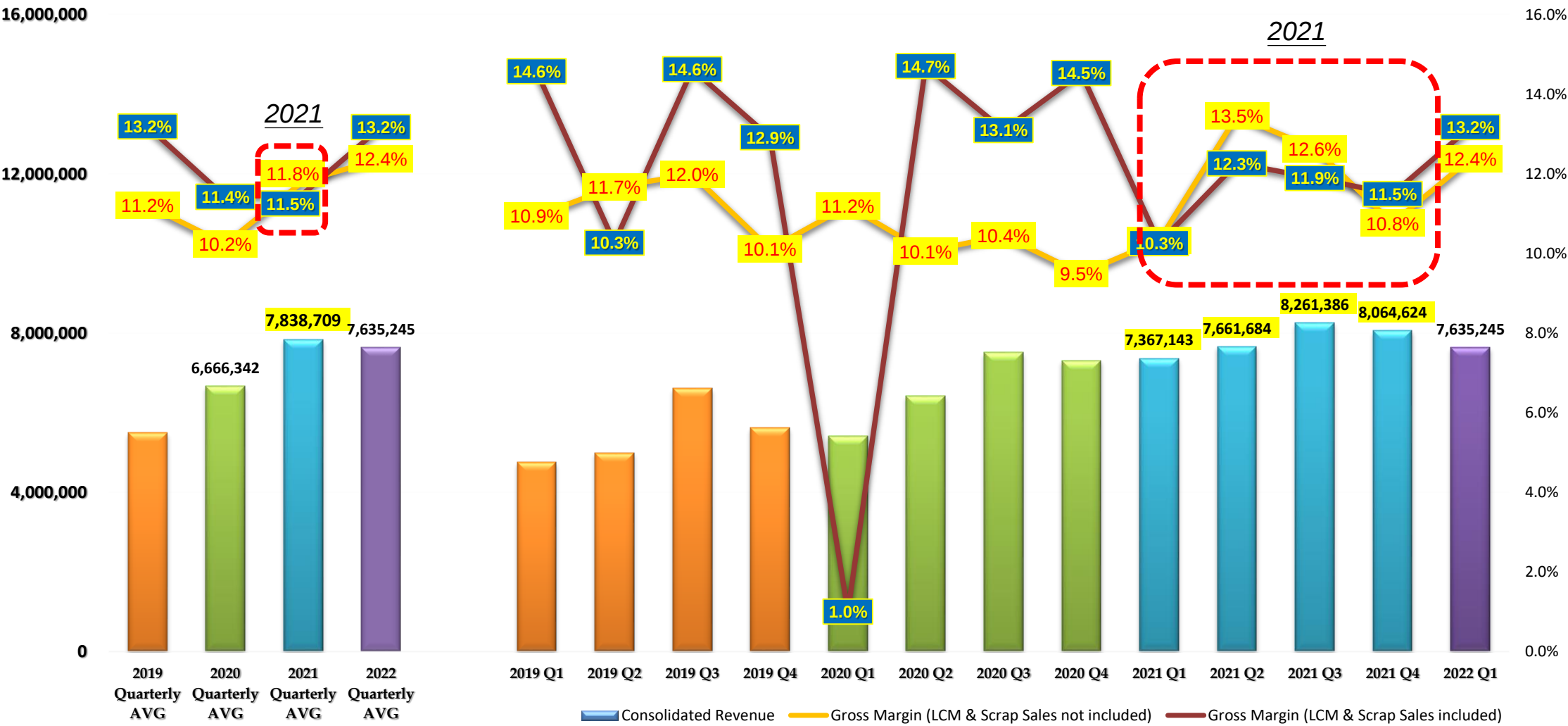
(Transformation - II)



Confidential & Proprietary

Consolidated Revenue & Gross Margin (2019 ~ 2022 Q1)

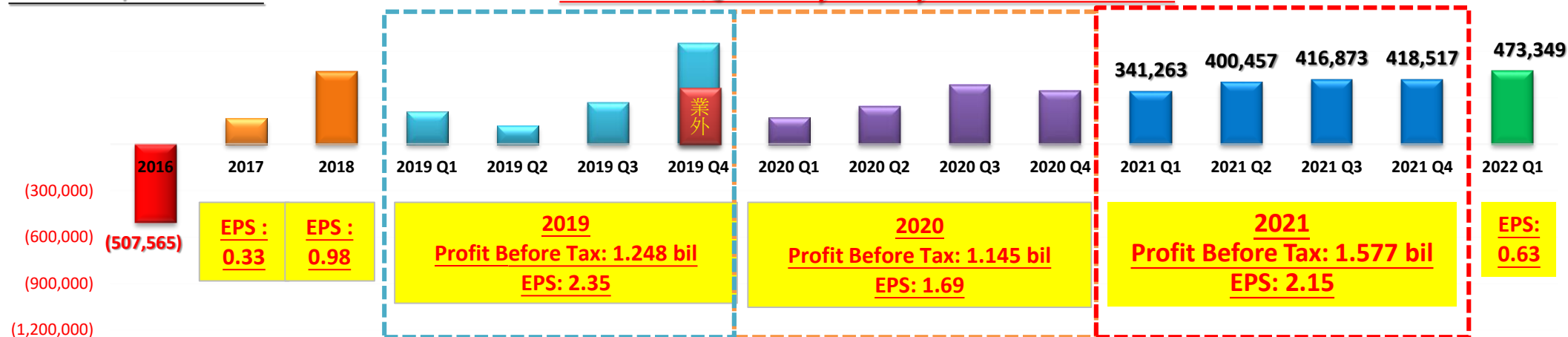
Consolidated Quarterly Revenue & Gross Margin Trend (incl. precious metals)



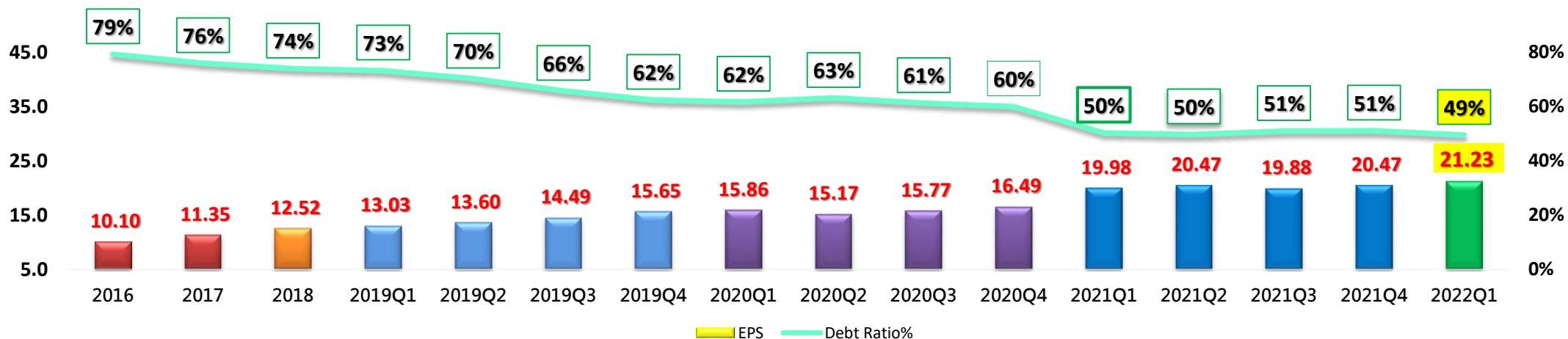
Profit Before Tax & Financial Structure

Unit: NT\$ thousand

105~111Q1 Profit Before Tax(NTD)



2016~2022 Q1 Debt Ratio & Book Value per Share



因為相信 所以承擔

一本記載光洋人秉持著堅毅信念
與重返榮耀的光榮實錄
1500天的革命情感
從挫敗到簇新蛻變

相信

光洋科的價值

信任董事長馬堅勇及總經理黃啓峰
所領導的專業技術經營團隊

承擔

拯救光洋科的責任

光洋人榮辱與共相互提攜
創造一片嶄新天地



SOLAR2
光洋應材
SOLAR APPLIED MATERIALS

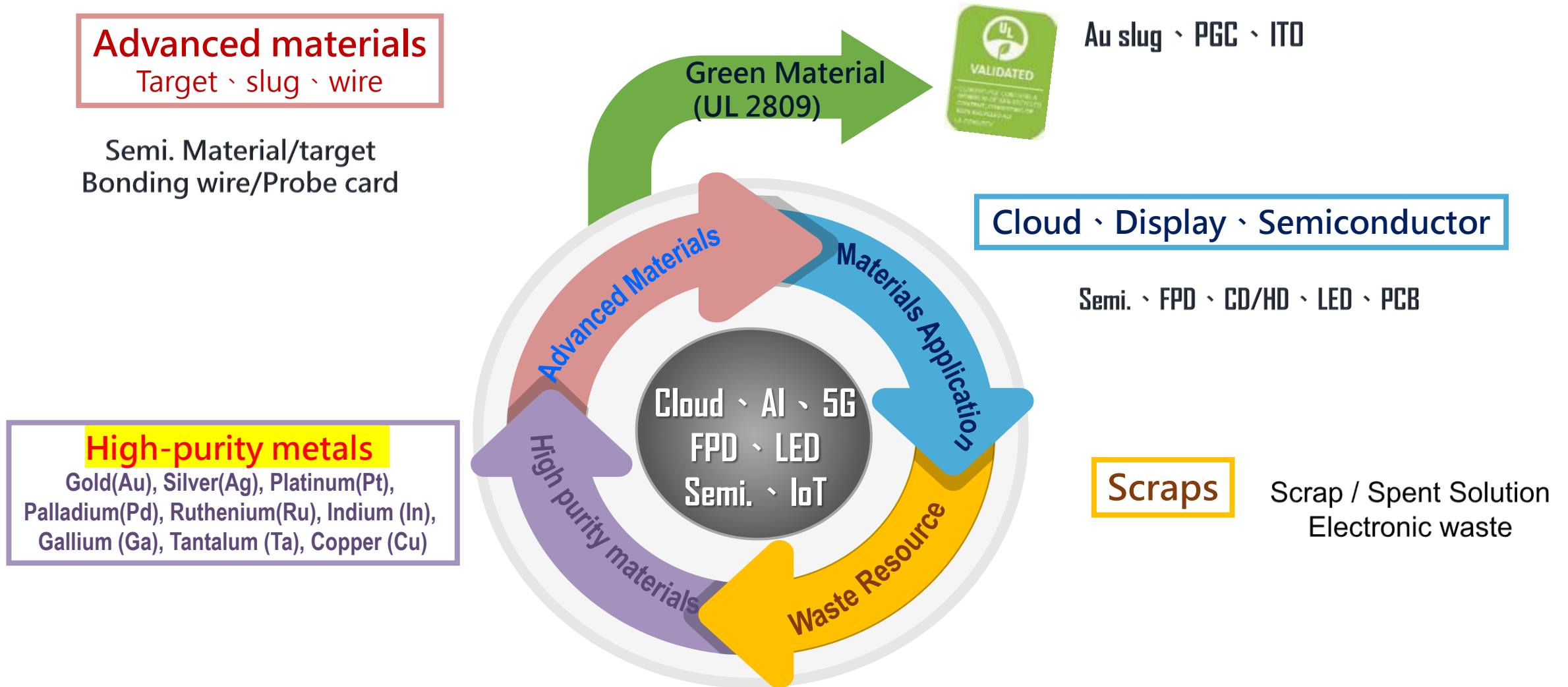
股票代號 1785

專書為非賣品，分享給這段過程中
所有幫助光洋科的客戶、股東、
銀行團、員工與所有貴人們。

光洋新文化 《誠信正直、共好利他》

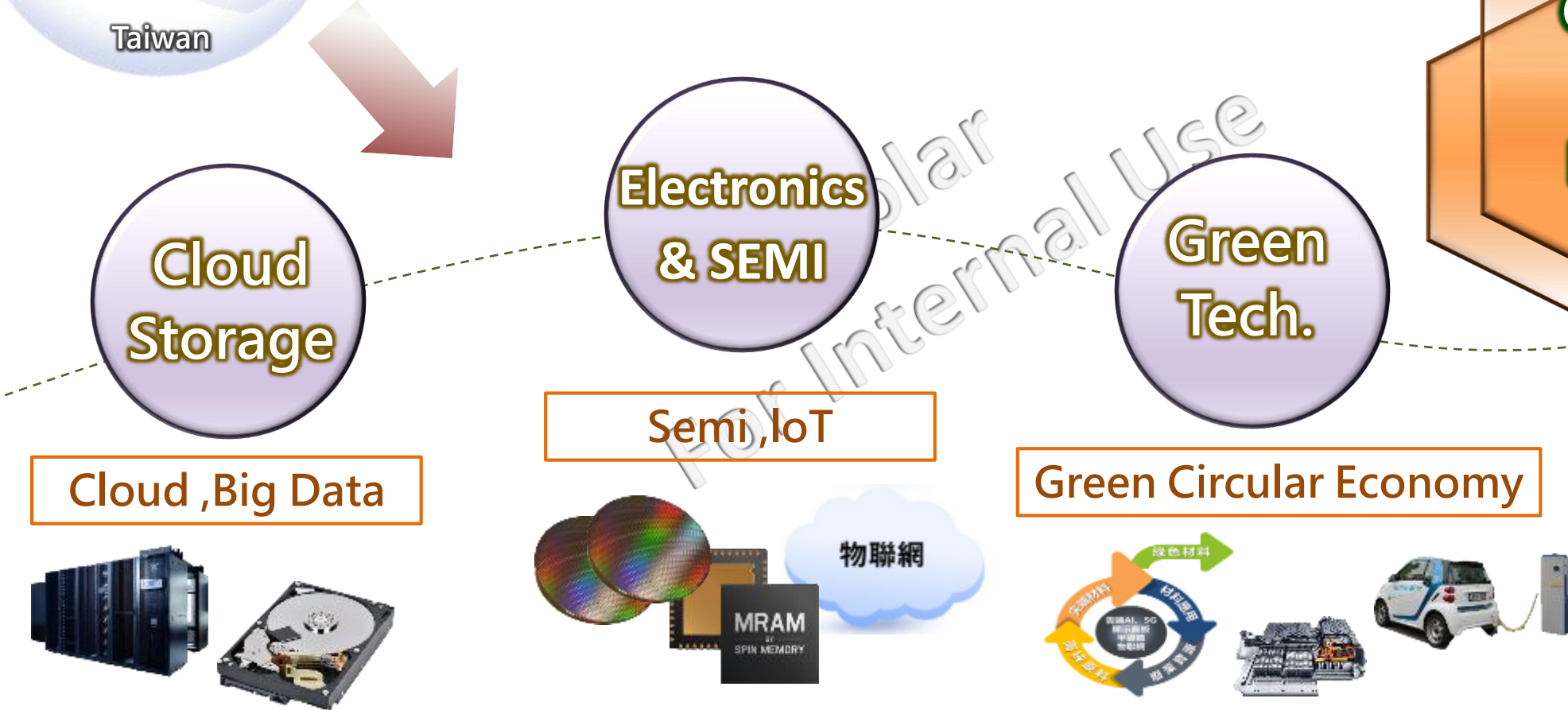
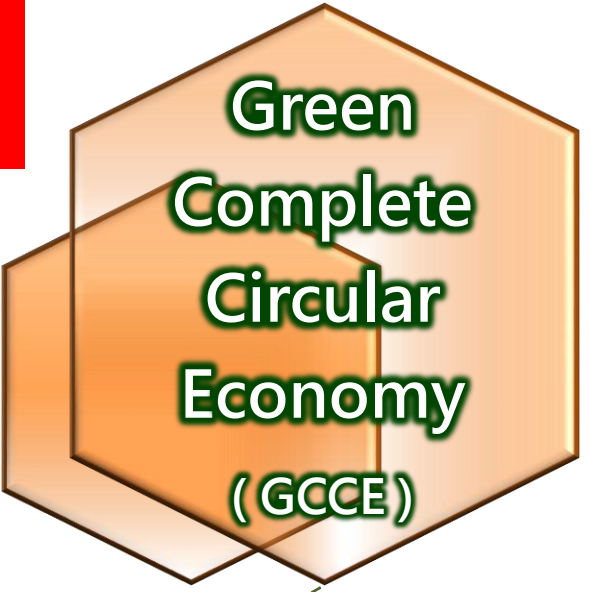
Circular Economy : DNA of SOLARTECH

from Scraps to Advanced Materials, a closed-loop solution

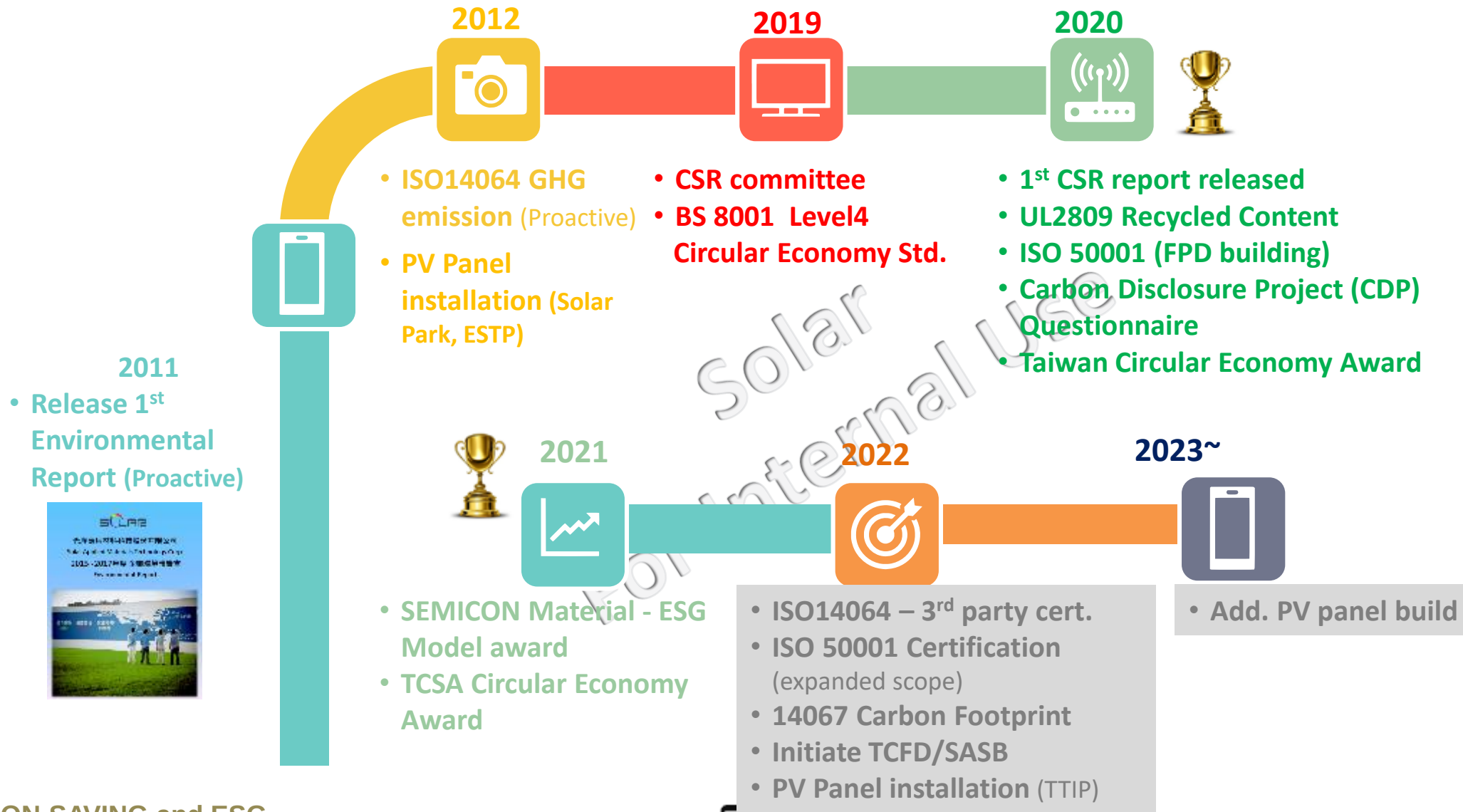


SOLAR2
The largest precious and rare materials application and manufacturer in Taiwan

**Bearing GCCE as the core, Solartech provides
“Material Total Solution.”**



SOLARTECH ESG MILESTONE



CARBON SAVING and ESG

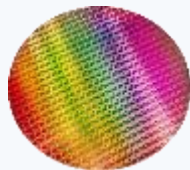


SOLAR2
Material
Total Solution
GCCE

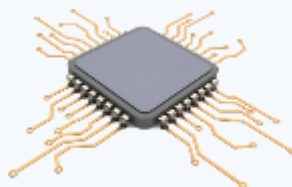
Founded on “New material and new technology,”
focus on advanced materials for high capacity storage,
advanced semiconductor and new energy
development.



Cloud/ High-capacity
Storage Materials



Advanced
Semiconductor
Materials



Advanced
Memory
Materials



Green Complete
Circular
Economy



New Energy
Materials

Cloud
Storage

Electronics
& SEMI

Green
Tech.

Circular Economy/ ESG Awards (2020-2021)

2020 – 2nd "Taiwan Circular Economy Award" Enterprise Excellence Award



2021 – 14th TCSA Circular Economy Leadership Award



2021 – SEMI Taiwan Strategic Materials Forum – ESG Leadership Award



Issued before mandatory publication.

CSR Report (2020 ~2021)

Environmental report (2011-2017)



Green / Circular Economy Certification

BS 8001 Circular Economy



UL 2809 Recycled Content



ISO14067 Carbon Footprint

