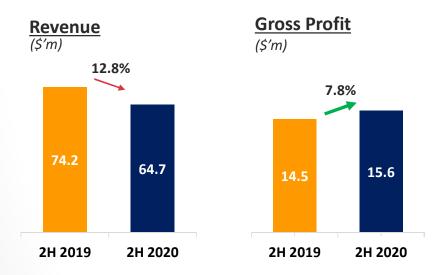
2H/FY 2020 RESULTS PRESENTATION 1 March 2021



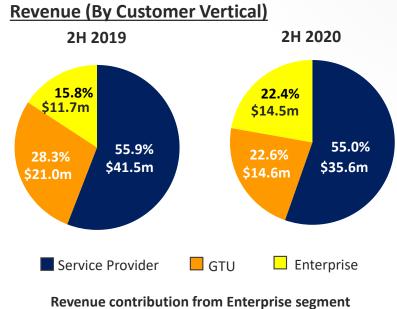




Revenue in 2H 2020 decreased by 12.8% to \$64.7 million due to lower contribution from GTU and Service Provider segments

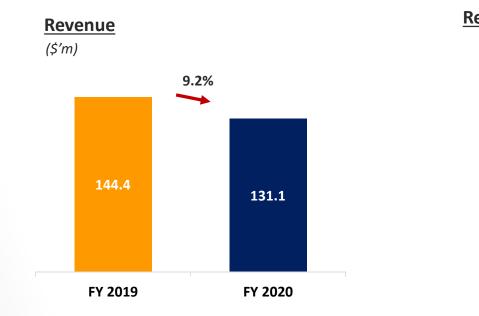
Gross profit in 2H 2020 rose 7.8% to \$15.6 million

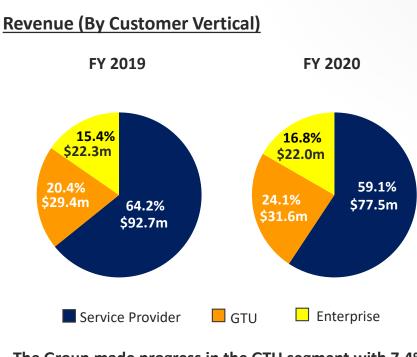
The Group's gross profit margin in 2H 2020 increased 4.6 percentage points to 24.1% boosted by stronger gross margin from the Service Provider segment and absence of provision for contract assets relating to a project in the Philippines in FY 2019



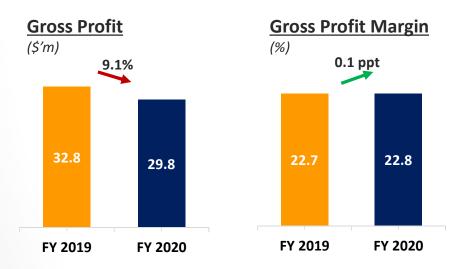
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rose 23.7% year-on-year in 2H 2020





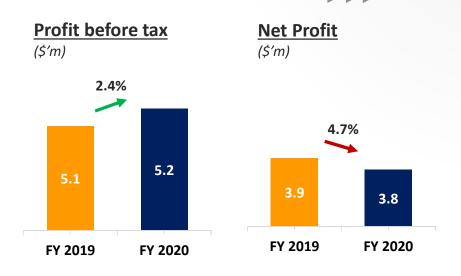
FY 2020 revenue fell 9.2% to \$131.1 million as a result of lower contribution from Service Provider and Enterprise segments The Group made progress in the GTU segment with 7.4% increase in revenue contribution to \$31.6 million in FY 2020



Gross profit in FY 2020 decreased by 9.1% to \$29.8 million mainly in line with the drop in revenue in FY 2020, as well as an absence of provision for contract assets relating to a project in the Philippines in FY 2019

The Group's gross profit margin in FY 2020 remained fairly stable and in double-digits range at 22.8% in FY 2020, an increase of 0.1 percentage point as compared to FY 2019

Excluding the provision for contract assets in FY 2019, the gross profit margin edged down slightly by 1.4 percentage points from 24.2% in FY 2019 to 22.8% in FY 2020



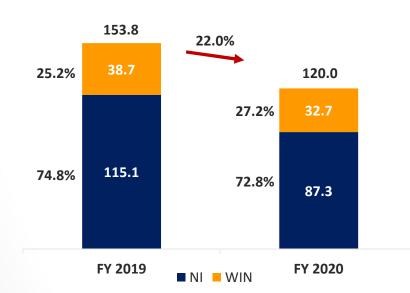
Achieved profitability notwithstanding the global pandemic

FY 2020 profit before tax increased 2.4% to \$5.2 million, mainly due to lower operating expenses and grants recognised from government relief measures related to the COVID-19 pandemic

FY 2020 net profit dipped 4.7% to \$3.8 million

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Total Order Intake (\$'m)



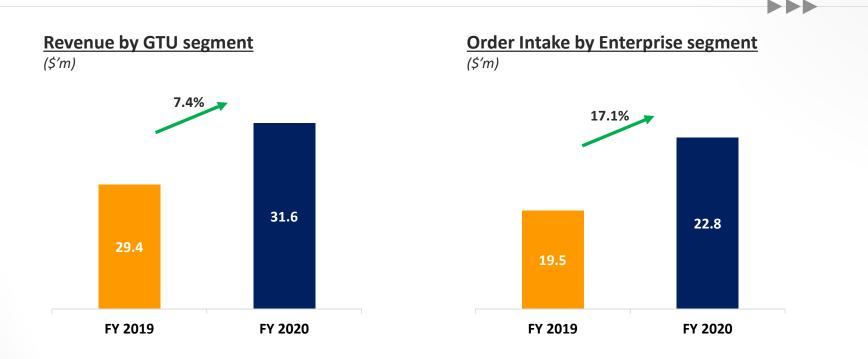
To actively tap on opportunities and leads to grow the GTU segment, and further diversify customer base

Total Order Intake By Customer Segment FY 2019 FY 2020 12.7% 19.0% \$19.4m \$22.8m 27.0% 54.7% 60.3% \$41.6m 26.3% \$65.7m \$92.8m \$31.5m 📕 GTU Enterprise Service Provider

To leverage on opportunities resulting from the shift towards working-from-home amid the COVID-19 pandemic

CORPORATE DEVELOPMENTS

- DIVERSIFICATION OF CUSTOMER BASE



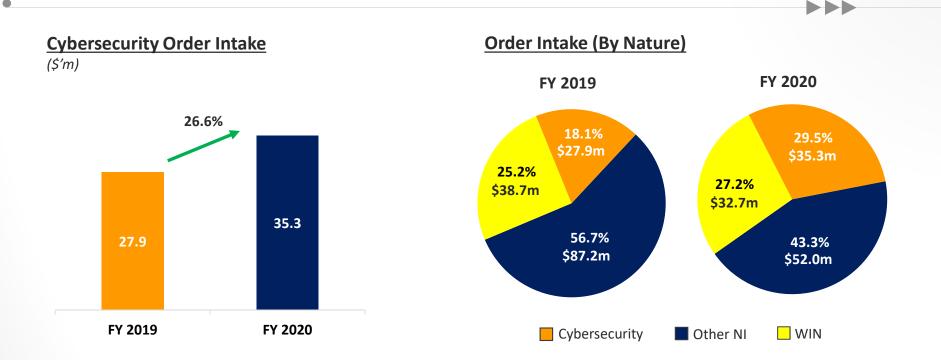
Continues to grow the GTU segment and drive customer diversification

• Enterprise FY 2020 order intake rose 17.1% to \$22.8 million

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CORPORATE DEVELOPMENTS

- CYBERSECURITY GROWTH



NeraTel's cybersecurity solutions continue to gain traction, recording a 26.6% jump in order intake

FINANCIAL POSITION

\$′m	FY 2020	FY 2019	Change (%)
Revenue	131.12	144.39	(9.2)
Gross Profit	29.83	32.81	(9.1)
Gross Profit Margin (%)	22.8	22.7	0.1 pt
Total Operating Expenses	25.12	27.67	(9.2)
Net Profit After Tax	3.76	3.95	(4.7)
Net Profit Margin (%)	2.9	2.7	0.2 pt
Basic and Fully Diluted EPS (SGD cents)	1.04	1.09	(4.6)

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FINANCIAL POSITION

\$'m	31 December 2020	31 December 2019
Current Assets	149.66	146.77
Current Liabilities	91.98	90.28
Net Current Assets	57.68	56.48
Total Assets	162.35	158.52
Total Liabilities	96.09	94.75
Total Borrowings	28.50	16.50
Cash and Bank Balances	23.12	13.00
Net (Debt)/Cash	(5.38)	(3.50)
NAV/Share (SGD cents)	18.31	17.62



OUTLOOK & STRATEGIES



MACRO OUTLOOK

Uneven Recovery and COVID-19 related uncertainties



GLOBAL OUTLOOK

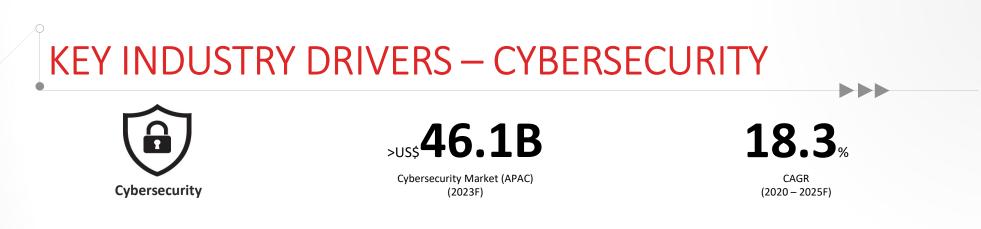
- According to the International Monetary Fund ("IMF"), the global economy is projected to grow 5.5 per cent in 2021 and 4.2 per cent in 2022
- However, renewed waves and new variants of the virus pose concerns for the outlook



SINGAPORE OUTLOOK

- In Singapore, GDP is forecasted to grow between "4.0 to 6.0 per cent" in 2021 according to the Ministry of Trade and Industry ("MTI"), although this recovery remains uneven across sectors
- The MTI also noted that continued geopolitical uncertainty involving the major economies could weigh on global trade and the global economic recovery

As such, the COVID-19 pandemic and geo-political tensions will likely continue to create uncertainties in terms of the Group's business outlook



Key Drivers:

Adoption of new technologies: New technology applications such as the Internet-of-Things (IoT), cloud computing and Software-as-a-Service (SaaS), present new forms of cyber threats which would require more sophisticated solutions

Increased business spending on cybersecurity: As ransomware and malware attacks become more sophisticated and businesses grow increasingly reliant on cloud computing, businesses have been increasing their cybersecurity budgets. According to a VMWare Carbon Black survey, 77 percent of businesses indicated they purchased new security products, 69 percent reported an increase in security staff, and 56 percent reported an increase in IT staff in 2020

Digital transformation due to remote working: Remote working continues to be the default mode of work, both in Singapore and globally. As such, companies will need to shore up cybersecurity on their distributed networks and cloud-based platforms to prevent security breaches

- OVERVIEW

Industry-leading Hardware and Software Security, and Security Management Solutions





Next Generation Firewall

Anti Distributed Denial of Service

Privileged Access Management







Data Loss Prevention

Encryption

Security Information and Event Management

NeraTel's Competitive Strengths

• NeraTel has a **strong suite of security partners** to choose from when offering integrated security solutions

- Leverage existing relationships with clients as well as NeraTel's **knowledge of clients' network infrastructure**
- **Experienced sales team** to strengthen presence in existing markets and enter new markets with high growth potential
- Large pool of regional Certified Engineers to provide quality integrated services and solutions





- Opportunities for 5G deployment in Southeast Asia
 - According to Valuates Reports, 5G global market is expected to reach US\$667.9 billion by 2026, growing at CAGR of 122.3 percent from 2021 to 2026
 - More specifically, demand for 5G infrastructure within the 5G global market has also risen as a result of advances in technology, and projected to reach US\$58.2 billion by 2025, growing at CAGR of 95.8 percent from 2018 to 2025
 - In ASEAN, Singapore is expected to be the first to launch 5G in 2020, followed by Vietnam, the Philippines, Malaysia, and Thailand

The Group is actively positioning itself appropriately to pursue 5G-related opportunities with Service Providers. These opportunities include the upgrading of existing IP infrastructure, fronthaul and backhaul networks; providing cybersecurity products as well as offering network planning, consultancy, RF benchmarking and optimisation services to operators and main contractors

• 5G DEPLOYMENT – AREAS TARGETED BY NERATEL

Fronthaul/Backhaul/IP Core Network

- Full range of solutions as well as multi-year services targeted for all these domains:
 - IP: mainly routers and switches. Includes open networking products
 - Cybersecurity: Firewalls, anti-DDoS, SIEM, SOAR, and Network Data Analytics
 - Optical: DWDM and OTN related solutions
 - Microwave: PTP and Non-PTP. Long Haul and Short Haul Radios. Both Licenced as well Non Licenced band radios
 - Automation, SDN, NFV as well as multi-access edge computing solutions

Radio Access Network (RAN)

- As a major solutions provider of Common Antenna System (CAS), Nera will benefit from 5G network roll out as all existing and new buildings will need to upgrade their CAS system
- Nera also offers professional services such as network planning, consultancy, RF benchmarking and optimisation to operators and main contractors (example Ericsson and Nokia). We are also targeting products and services related to the installation of base stations (including the purchases and erection of tower and poles for example)
- Nera possesses the ability to offer Open-RAN products and services as well

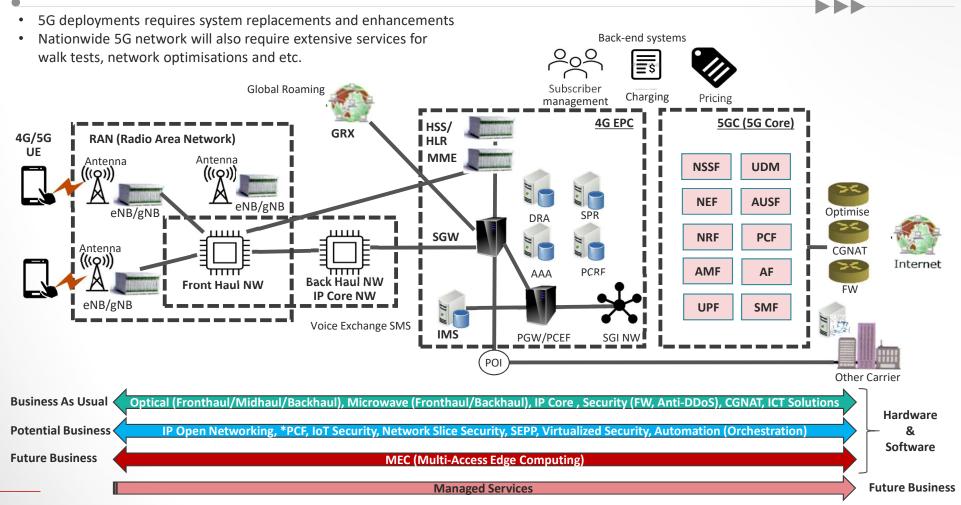
Core Systems and SGI Network

 Areas of opportunities includes Policy Control Solutions (PCF/PCRF/PCEF), Billings system(AAA), Cybersecurity (Firewalls and Privileged Access Management), as well as equipment for Carrier-Grade Network Address Translation (CGNAT)



[°]5G DEPLOYMENT

- OVERVIEW



OUR KEY DIFFERENTIATORS

Experience	Extensive deployments across mobile ecosystem with Mobile Network Operators (MNOs), 20+ years in the industry and currently LEADERs in Optical Technology
Flexibility	Best-in-breed mobile transport (xHaul: fronthaul/midhaul) for Cloud RAN (C-RAN) and Distributed RAN (D-RAN) backhaul
Programmable & Open	Programmable fronthaul for CPRI/RoE, eCPRI, and ORAN
Differentiating Services	Holistic Network Slicing with orchestrated soft and hard slicing capabilities + low latency guarantees
Multilayer	Optimised backhaul transport with multilayer (IP + Optical) integration
End to End Capabilities	Provides Turnkey Solutions
Regional Footprint	Operates in 16 countries

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2H/FY 2020 RESULTS PRESENTATION THANK YOU