

YINDA INFOCOMM LIMITED

(Company Registration No: 201506891C) (Incorporated in the Republic of Singapore)

PRESS RELEASE

Yinda Infocomm signs agreements to acquire InterBio and invest in TECH5 to diversify into biometrics-driven identity management technology industry

- Proposed acquisition of 51% stake in InterBio for a total consideration of \$\$35.0 million to be satisfied via cash and issuance of new shares
- Proposed investment in TECH5 through a loan of US\$2.5 million convertible into equity in TECH5 and entry into preferential licensing agreement to integrate and distribute TECH5's biometric technology solutions
- Proposed acquisition and proposed investment, when completed, will be platforms for the Group's diversification into promising identity management biometric technology solutions business which the Group believes can generate revenue streams

For further information, please refer to the announcement dated 26 January 2021 in relation to, inter alia, the proposed acquisition and proposed investment. Unless otherwise defined, capitalised terms used herein have the meanings ascribed to them in such announcement.

SINGAPORE, 26 JANUARY 2021 – Yinda Infocomm Limited ("Yinda Infocomm" or the "Company" and, together with its subsidiaries, the "Group"), an integrated and innovative communications solutions and services provider in Southeast Asia, is pleased to announce today that the Company has signed a sale and purchase agreement ("SPA") with International Biometrics Pte Ltd ("InterBio") for a proposed acquisition by the Company of 51.0% shareholding in the total ordinary share capital in InterBio for an aggregate purchase consideration of S\$35.0 million. The purchase consideration will be satisfied through the issue and allotment of 143,333,000 shares in the ordinary share capital of the Company at the issue price of S\$0.15 per share and an aggregate cash amount of S\$13.5 million to be paid in two tranches. The proposed acquisition remains subject to the satisfaction of various conditions, including obtaining the approval of the shareholders of the Company for, *inter alia*, the proposed acquisition and the proposed diversification at an extraordinary general meeting to be held ("EGM").

InterBio is a private limited company established in 2018 in Singapore and is a holding company of PT International Biometrics ("PT IBI") owning 99% of the share capital of PT IBI. PT IBI is a leading identity management biometric softare solutions company with strong execution experience, robust technology platforms and empowered with strategic technology partners. PT IBI's platforms are based on core technologies licensed from strategic technology partners, including but not limited to TECH5, like face, finger and iris biometrics listed in the

top tier in NIST¹ benchmarks. PT IBI currently serves mainly ministries and government agencies and is looking to expand its coverage to medical insurance, healthcare, banking electronic payments, transport and telecommunication related applications in the commercial sector. It registered a net profit after tax of S\$1.9 million (based on the unaudited consolidated accounts) and S\$2.9 million (based on the management accounts) for the financial year ended 31 December 2019 and year-to-date 30 November 2020, respectively.



From left: Mr Gordon Tan, Executive Director of Yinda Infocomm and Mr Pierre Prunier, Director & Chief Strategy Officer of InterBio.

Separately, the Company has agreed on extending a US\$2.5 million term loan to TECH5, which is convertible into equity into TECH5 and a preferential licensing agreement with TECH5 that grants preferential licensing rights to the Company to integrate and distribute TECH5's biometric technology solutions exclusively in China and Japan, as well as non-exclusive distribution rights for TECH5's technologies worldwide. Through this, the Group can acquire access to continued research and development in the latest identity management biometric technologies and allows the Group to penetrate the China and Japan markets using TECH5's technology by developing and rolling out identity management biometric technology solutions for those countries, either on its own or through working with local partners. The investment into TECH5 remains subject to obtaining the approval of the shareholders of the Company at the EGM.

Headquartered in Geneva, Switzerland, the technology company is founded by a team of seasoned industry professionals with more than 20 years of experience in the area of multi-modal biometric matching solutions. The team is dedicated to continuously invest in the research and development to take advantage of artificial intelligence in all biometric modalities. This resulted in TECH5's biometric algorithms being consistently ranked at the top in the NIST ranking. It focuses on highly scalable products built on the experience gained by the

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¹ National Institute of Standards and Technology under the United States Commerce Department

implementation of large deployments targeting both government and private sectors. The identity management biometrics solutions provided by TECH5 can be applied to over 40 vertical markets, from National ID, to fintech, banking e-KYC, healthcare, education, and other areas. This has led to the development of a ground-breaking solution for mobile identity which brings together the holder, the credential and the verifier in a way that traditional identity credentials cannot: a solution where, using TECH 5's unique set of biometric and compression techniques, alongside industry-standard encryption, an authorized phone can not only authenticate the credential being presented, but verify the it biometrically against the holder.



From left: Mr Gordon Tan, Executive Director of Yinda Infocomm and Mr Machiel van der Harst, Co-Founder and CEO of TECH5.

The global push in digital transformation has resulted in the increase in the implementation of biometrics even before the pandemic started, starting from the ubiquitous fingerprint recognition. With lockdowns and social distancing accelerating the use of digital services, there is real potential for this move to be a global game changer. Further, the pandemic has also led to a global acceptance of contactless biometric technologies for personal identity verification. Multiple governments have also adopted contactless biometric technologies to prevent the spread of the virus and deliver public safety solutions. Thus, prospects of biometrics industry are expected to be promising with the rising demands, thereby creating remunerative opportunities for the biometrics players.

According to a report from Markets and Markets, the identity verification market is projected to grow from US\$7.6 billion in 2020 to US\$15.8 billion in 2025, representing a 15.6% compound annual growth rate ("CAGR") over the same period, with biometric technology solutions growing at a higher rate than non-biometric ones². In particular, the biometric system market is expected to grow from US\$36.6 billion in 2020 to US\$68.6 billion by 2025, a CAGR of 13.4% over the forecast period. The major factors driving the market include the increasing

² <u>https://www.biometricupdate.com/202011/biometrics-to-lead-identity-verification-market-growth-to-15-8b-by-2025</u>

use of biometrics in consumer electronic devices for authentication and identification purposes, the growing need for surveillance and security with the heightened threat of terrorist attacks, and the surging adoption of biometric technology in automotive applications³.

Mr Gordon Tan, Executive Director of Yinda Infocomm, commented, "Having identified the promising potential in the biometrics solutions segment of the identity verification market, the Group feels that, subject to obtaining the approval of the shareholders' for the proposed acquisition of InterBio and proposed investment in TECH5, it is a timely and strategic opportunity to enter into the proposed transactions. The proposed acquisition of InterBio will allow the Group to ride on InterBio's current base of maintaining Indonesia's national identity database of more than 200 million enrollees as well as to support InterBio in building new inroads into the application of identity management biometric technology solutions in the burgeoning Indonesian market. On the other hand, the TECH5 preferential licensing agreement will grant us access to the latest identity management biometric technologies from a global technology partner like TECH5. Taken together, the Proposed Transactions will provide the Group with a broad set of capabilities and partners, and infuse the Group with the critical and core ingredients necessary to build a credible and sustainable identity management biometric technology solutions business over the long term."

Mr Pierre Prunier, Chief Strategy Officer of InterBio, said, "Building upon this partnership with Yinda Infocomm, InterBio will be in a strengthened position for growth. The synergies between the two companies will enable the group to secure more projects not just in Indonesia but also in Asia and the rest of the world. Yinda Infocomm's license agreement with TECH5, will further enable us to venture into new exciting markets. Together, we will combine InterBio's biometrics platform and track record with Yinda's regional expertise in acquiring business to leverage on the growing trend of biometric-based identity verification and digital ID. InterBio, as one of the few companies in the world that has successfully executed multi-modal biometric solutions in the public and private sectors, together with Yinda Infocomm, we will be able to compete for larger integrated projects more proactively and thus scale rapidly."

Mr. Machiel van der Harst, Co-Founder and CEO of TECH5, said "Yinda Infocomm's investment and trust put into our company is a proof of our technology leadership and our growth prospects. As a company that is always innovating, TECH5 was looking for a strong partner in the Asian market to increase the presence of its technology platforms and continue research to share the latest and greatest Al-based products with its customers"

"We are also building on deep heritage in biometrics, applying experience and technology to a new, disruptive kind of Digital ID which, unique in the market, allows you to verify someone's identity biometrically in a totally offline manner, with or without a smartphone. We see synergies and leverage the strengths to take larger market share and are looking forward to work with the Company in markets like China and Japan," added Mr van der Harst.

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³ Biometric System Market worth \$68.6 billion by 2025 (marketsandmarkets.com)

For media and IR queries related to the respective companies, please contact:

Yinda Infocomm Limited

Ngo Yit Sung

Tel: +65 8111 4885

Email: yitsung.ngo@yinda.com.sg

TECH5

Yulia Bibikova, VP Marketing

E-mail: yulia.bibikova@tech5-sa.com

About International Biometrics Pte. Ltd.

InterBio is an identity management biometric software solutions company offering state of the art technology, robust platform with its core team in Indonesia and India, working together with partners from US, Europe and ASEAN. Its platforms are based on core technologies such as face, fingerprints, and iris biometrics, which are listed in the National Institute of Standards Technology (NIST) benchmarks.

InterBio offers custom end-to-end identity solutions leveraging the Biometrics Identity Grid (BIG©) platform and other proven off-the-shelf components. InterBIO is also one of the key players in the biometric industry which is offering tri-model authentication platform for E-KYC, digital ID, and real-time face recognition surveillance system with AI based highly accurate recognition technology.

For more information, please visit https://interbio.id

About TECH5 SA

TECH5 is an international technology company headquartered in Geneva, Switzerland, with branches in the US, Europe and Asia, dedicated to the design, development, and distribution of biometrics-driven Identity Management solutions. The company was founded by a team of seasoned industry professionals, who have been innovating in the area of multi-modal biometric matching solutions for more than 20 years. The TECH5 market focus is on highly scalable products built on the experience gained by the implementation of large deployments. TECH5 target markets include Government and Private sectors with products powering Civil ID, Private ID, as well as Authentication solutions that deliver Identity assurance for use cases such as digital onboarding and e-KYC when opening a Bank account, applying for a document or a service.

For more information, please visit www.tech5.ai

About Yinda Infocomm Limited

Yinda Infocomm Limited (the "Company" and together with its subsidiaries, the "Group") is a regional integrated and innovative communications solutions and services provider with operations in Singapore and Thailand. Our capabilities include in-building coverage, outdoor mobile network infrastructure construction, telecommunications implementation, maintenance services and network planning and optimisation.

Over the years, the Group has established a firm reputation in providing consistent and reliable solutions and services. With over 20 years of experience in the telecommunications industry, the Group has completed numerous projects in Singapore, the Philippines and Thailand since 2011.

The Company was listed in August 2015 on the Catalist Board of the SGX-ST

For more information, please visit http://yinda.com.sg

Issued by:

Yinda Infocomm Limited

20 Collyer Quay #09-02, Singapore 049319

Tel: (65) 6970 1971

This press release has been reviewed by the Company's sponsor, SAC Capital Private Limited (the "Sponsor"). It has not been examined or approved by the Singapore Exchange Securities Trading Limited (the "SGX-ST") and the SGX-ST assumes no responsibility for the contents of this press release, including the correctness of any of the statements or opinions made or reports contained in this press release.

The contact person for the Sponsor is Mr. Ong Hwee Li (Tel +65 6232 3210), at 1 Robinson Road, #21-00 AIA Tower, Singapore 048542.