

COMMUNICATIONS UPDATE MAY 2021

>>> OUR 1ST COMMUNICATIONS NEWSLETTER

The Drake Star Partners Global Communications team is pleased to present this inaugural issue of our monthly Communications Report, providing updates on industry happenings such as important news and events, mergers and acquisitions activity and insights into the present and future trends impacting major areas of investment within the industry, including:

Wireless networks & infrastructure Internet of Things (IoT) connectivity Communications Equipment Communications Software Telecommunications Services

OUR GLOBAL COMMUNICATIONS TEAM



Marc Deschamps Managing Partner & Executive Chairman marc.deschamps@drakestar.com



Jack Dessay Partner

jack.dessay@drakestar.com London





Christophe Morvan Managing Partner

christophe.morvan@drakestar.com Paris





James Turino Managing Partner & Member of the Excom

james.turino@drakestar.com New York





Daniel Kurgan Senior Advisor, Ex-CEO BICS daniel.kurgan@drakestar.com



VIEW FROM OUR INVESTMENT BANKERS

>>> James Turino, Managing Partner, Communications



Today many of us tend to take communications and connectivity for granted. We may forget – or be unaware – that the networks we all use on a daily basis are the products of multiple decades of innovation and transformation. In fact, few industries have been impacted by technology transformation as much as telecommunications and over as long a period of time. Consider the following cycles of innovation leading to the present day:

1980s-90s: Signaling networks create the potential for using the telecom network for messaging (SMS) value-added services such as caller ID and transactional purposes. Mobile networks enable the untethering of a person to a fixed location. Who could have imagined then that mobile communications would become the pervasive medium for connectivity, entertainment and computing this it has become today.

2000s-10s: The migration to packet-switched networks opens the doors to a broadening of new services, including broadband, messaging, video and literally millions of third party apps and internet-based use cases none of us could have conceived of 20 years ago. The adoption of virtual network functions and cloud services provides decoupling of communications services on one hand and the infrastructure to deploy services on the other, creating efficiencies in rapidly. network operations allowing and new services to be created more

2020s-30s: Today the telecommunications industry is poised for what may be its biggest era of transformation. The roll-out of 5G in particular and the allocation of additional spectrum such as CBRS are delivering unprecedented levels of bandwidth and speed to mobile networks and enabling a wide range of applications from video streaming and conferencing to virtual reality to the connectivity of things. 5G is not only opening up whole new, very large market opportunities but also giving rise to new paradigms in infrastructure, especially towards the network edge where larger amounts of computing power will be needed to support new applications such as autonomous vehicles and IoT. These trends present industry players with major, once-in-a-lifetime opportunities, and especially to those players able to invest with a long term perspective.



>>> OUR PICK OF STORIES OF THE MONTH

WIRELESS NETWORKS & INFRASTRUCTURE



Digital Colony acquires Boingo Wireless

Digital Colony has entered into a definitive agreement to acquire Boingo Wireless [NASDAQ: WIFI], the distributed antenna system (DAS) and wifi provider which serves carriers, consumers, property owners and advertisers worldwide. The deal is valued at US\$854m.

Announced March 1, 2021, the take-private transaction represents a 23% premium to Boingo's previous trading price. Boingo's large footprint of WiFi, DAS and small cell networks make it a great platform for next-generation mobile network infrastructure. Given Digital Colony's portfolio of mobile infrastructure assets and operating expertise, they are a logical partner to take Boingo forward. The transaction is expected to close within the second quarter of 2021.



OneWeb Secures 550 Million in New Funding: Eutelsat to take Significant Equity Stake in the Company.

OneWeb welcomes Eutelsat Communications as a significant equity partner (c.24%). The transaction was announced on the 27th of April. Eutelsat investment brings OneWeb to \$1.9 billion in total financing, securing 80% of total financing, as the latest launch puts almost 30% of Gen 1 fleet in space.

The collaboration with GEO satellite operator offers new customer opportunities. Besides, Eutelsat joins U.K Government, Bharti Global and SoftBank as Key investors. It is a sizeable deal and strategic on satellite internet access delivery.



COMMUNICATIONS SOFTWARE



Sinch AB (publ): Sinch establishes leadership in US voice communications through the acquisition of Inteliquent

Sinch AB (publ), a global leader in cloud communications for mobile customer engagement, today entered into a definitive agreement to acquire Inteliquent, the largest independent voice communications provider in the United States, for a total cash consideration of \$1.140B USD.

The transaction was announced on the 17th of February this year, it represents Sinch's largest acquisition to date, expanding the reach of CPaaS leader into Unified Communications, including voice and cloud communications; Inteliquent also expands Sinch presence in US Enterprise market. The transaction is expected to close in the second half of 2021.



SOME OF THE TRANSACTIONS OF THE MONTH April 2021

Target	Acquirer	Subsector	Value	Links
Tele Columbus AG Germany	Morgan Stanley Infrastructure Inc. United States	Wireless networks & infrastructure	\$487.84 million	Morgan Stanley fund to take over German fibre operator Tele Columbus
Boingo Wireless Inc United States	Digital Colony Management, LLC United States	Wireless networks & infrastructure	\$854 million	Boingo Wireless to be acquired by Digital Colony
Sabre Industries Inc United States	The Blackstone Group Inc. United States	Wireless networks & infrastructure	Not disclosed	Blackstone to acquire Sabre Industries Inc
VMware Inc Australia	Spin-Off/Split-Off	Communications Software	\$9.7 billion	Dell spins off VMware stake, generating up to \$9.7bln.
WirliebnKabel GmbH United States	SPIE SA France	Wireless networks & infrastructure	Not disclosed	SPIE SA to acquire WirliebenKabel
CIS Secure computing Inc United States	Hammond, Kennedy, Whitney & Company, Inc. United States	Communications Software	Not disclosed	HKW announces acquisition of CIS
AvaLAN Wireless Systems Inc United States	Dover Fueling Solutions Segment, Inc. United States	Internet of Things (IoT) connectivity	Not disclosed	AvaLAN acquired by Dover
TNS Inc United States	Koch Equity Development, LLC United States	Wireless networks & infrastructure	Not disclosed	Koch enters agreement to acquire TNS
INTO Telecom & IT BV Netherlands	Yielder Group Netherlands	Telecommunications Services	Not disclosed	Yielder Group to acquire INTO Telecom & IT BV
MorethanIP GmbH Germany	Synopsys, Inc United States	Internet of Things (IoT) connectivity	Not disclosed	Synopsys to acquire MorethanIP
New providence Acquisition Corp. United States	AST SpaceMobile, Inc. United States	Wireless networks & infrastructure	\$462 million	AST to acquire New Providence Acquisition Corp
Vocus Group Limited Australia	Aware Super Pty Ltd; Macquarie Infrastructure and Real Assets Australia	Wireless networks & infrastructure	\$4.6 billion	Vocus acquired by Aware Super and Macquarie
DRAKE STAR PARTNERS 6				

>>> SOME OF OUR +100 TRANSACTIONS IN COMMUNICATIONS





Drake Star Partners is a global investment banking firm serving the technology, media and communications sectors. All securities in the USA, are transacted through Drake Star Securities LLC. In the USA, Drake Star Securities LLC is regulated by <u>FINRA</u> and is a member of <u>SIPC</u> Drake Star UK Limited is an appointed representative of Kession Capital which is authorised and regulated by the <u>Financial Conduct Authority</u>. © Copyright 2016 Drake Star Partners.