

[For immediate release]

HGC launches next-generation International Marketplace riding on Software Defined Network (SDN) technology to deliver one-stop on-demand services worldwide

A cloud-based, data-driven marketplace for dynamic network provisioning, digital solutions integration, automated service orchestration to redefine customer experience

Hong Kong, 4 March 2019 – HGC Global Communications Limited (HGC), a fully-fledged fixed-line operator and ICT service provider with extensive local and international network coverage, services and infrastructure, today announced the launch of its International Telco-service Marketplace, bringing international services to a digital marketplace for service orchestration and ordering enabled by HGC Software Defined Network (SDN) architecture. Through this centralised and intelligent platform, customers and partners will be able to manage multiple networks and resources with ease and efficiency, as well as extending business service coverage worldwide.

<u>Customers are empowered to elastically manage infrastructure and services to drive their digital transformation</u>
In the digital marketplace, HGC's carrier partners, corporate customers, OTT (over the top) players and the developer community can access a wide range of services covering:

- 1. Global connectivity on Ethernet layer to other major carrier hubs, data centre to data centre worldwide (i.e. Hong Kong, Singapore, London and Los Angeles), on a single orchestrated layer.
- 2. All HGC flagship Big Data Exchange (BDX) data centres will be connected enabling customers to order private cloud services, colocation and other value-added one-stop services.
- 3. Seamless connection to Global Internet Exchange will be enabled via the SDN infrastructure, starting with AMS-IX Hong Kong, and expanding to Europe and US-based Internet Exchange to meet the needs of Asian ISPs and OTTs.

With continuous service enrichment, HGC's services marketplace will also have Metro Ethernet available to all major IDCs in Hong Kong.

HGC SDN-enabled Marketplace immediately offers a myriad of benefits to carriers, OTTs and corporate customers HGC's SDN-enabled marketplace provides customers with agility, end-to-end, zero-touch, on-demand bandwidth, the ability to scale in minutes, real-time usage monitoring and data analytics.

- To enterprises and corporate customers, HGC SDN brings high visibility into network performance, enabling them to consistently and holistically manage their networks and resources, ensuring anytime and anywhere availability and fast business deployment.
- With the sophisticated requirements of the digital era, HGC marketplace enables elastic access to
 resources, achieving faster time-to-market delivery and reaching extensive eyeballs which are
 especially crucial for OTT players. Carriers can collaborate to procure network resources dynamically,
 thereby meeting customers' international needs and extending service coverage to local, global and
 emerging markets across network boundaries.



Win-win service orchestration and provisioning across the international ecosystem

HGC continues to enrich the service marketplace by cooperating with carriers, OTT ecosystems and data centre providers through global partnerships. HGC's APIs enables SDN architectures from different network service providers to interoperate with each other, integrating with their state-of-the-art solutions and accelerating the establishment of a robust international marketplace.

Cliff Tam, Vice President, Global Data Strategy of HGC's International Business said: "The new marketplace launch marks an important leap to elevate customer experience with an important, on-demand and intelligent digital service marketplace. HGC can quickly introduce new, innovative and customised solutions enabling speed-to-market and ease of operations for our customers. It is HGC's strategy to continue expanding SDN services to enable carrier-carrier interoperability to enhance our network provisioning, cloud connectivity and to provide secure and customised data-driven solutions."

Jacqueline Teo, Chief Digital Officer of HGC said: "Continuous collaboration with different service providers and partners will enrich our marketplace and, therefore uplifting our customers' experience. HGC's SDN technology marketplace is a key part of our digital strategy to create customer centric services which are software-enabled, cloud-based and consumed 'as a service.' We will continue to expand and enrich our marketplace ecosystem and collaborate with carriers, OTTs and developers to achieve a superior digital experience for our customers!"

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About HGC Global Communications Limited

HGC Global Communications Limited (HGC) is a leading Hong Kong and international fixed-line operator. The company owns an extensive network and infrastructure in Hong Kong and overseas and provides various kinds of services. It provides telecom infrastructure service to other operators and serves as a service provider to corporate and households. The company provides full-fledged telecom, data centre services, ICT solutions and broadband services for local, overseas, corporate and mass markets. HGC owns and operates an extensive fibre-optic network, five cross-border telecom routes integrated into tier-one telecom operators in mainland China and connects with hundreds of world-class international telecom operators. HGC is one of Hong Kong's largest Wi-Fi service providers, running over 29,000 Wi-Fi hotspots in Hong Kong. The company is committed to further investing and enriching its current infrastructure and, in parallel, adding on top the latest technologies and developing its infrastructure services and solutions. HGC is a portfolio company of I Squared Capital, an independent global infrastructure investment manager focusing on energy, utilities and transport in North America, Europe and selected fast-growing economies.

To learn more, please visit HGC's website at: www.hgc.com.hk

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