Chun Wo Empowers Business Decision Making with SAP Intelligent Technologies

HONG KONG – February 11, 2020 — SAP SE (NYSE: SAP) today announced that it is supporting Chun Wo Construction Holdings Limited ("Chun Wo") to power up its digital transformation with SAP Analytics Cloud, an industry-leading business intelligence solution that will enable Chun Wo to make business decisions confidently and effectively.

A subsidiary of Asia Allied Infrastructure, Hong Kong-based Chun Wo has been a leader in large-scale infrastructure construction for half a century. The firm specializes in mega-size integrated construction projects in Hong Kong and Southeast Asia. Its recent Hong Kong projects include the Central-Wanchai Bypass, Liantang/Heung Yuen Wai Boundary Infrastructure, the Hong Kong-Zhuhai-Macao Bridge Passenger Clearance Building, the Guangzhou-Shenzhen-Hong Kong Express Rail Link (Hong Kong Section) and the MTR Shatin to Central Link.

To help it manage such complex projects, Chun Wo relies on technologies such as SAP ERP, SAP's on-premise enterprise resource planning (ERP) system, which it deployed in 2007. It also has a range of standalone reporting spreadsheets and planning tools that provide a myriad of valuable data points.

With the support of SAP, Chun Wo has now moved to SAP Analytics Cloud to upgrade its data management, financial reporting and business intelligence (BI) capabilities and generate high-value business insights from its legacy tools. This creates a hybrid solution that combines high-speed, cloud-based innovation with trusted, on-premise capabilities to deliver deeper and more useable analytics insights to decision-makers across its organization.

Delivered over the cloud, SAP Analytics Cloud integrates Chun Wo's legacy tools into a comprehensive easy-to-decipher dashboard that provides an overview of its operational realities. This overview enables the Chun Wo management team to intuitively monitor, analyze and predict project data. SAP Analytics Cloud's predictive tools also help to deliver instant insights to enrich and accelerate decision-making.

Fabian Padilla Crisol, Managing Director, SAP Hong Kong, said, "With SAP Analytics Cloud, Chun Wo continues its digital transformation in generating more value from its existing business intelligence and planning workflows. Chun Wo users are now empowered to extract insights from corporate data with intelligent technologies. This extends and expands Chun Wo's digital investments and puts the company in a position to reach well-informed, non-biased business decisions faster in a complete, contextual, and confident approach."

"Chun Wo has laid a solid business foundation over the past 50 years, with a constant commitment to seeking breakthroughs and innovation that help us develop and maintain our competitiveness," said Sr. Stephen Lee Ka Lun, Chief Executive Officer, Chun Wo Construction. "We are delighted to work with SAP to now transform our business intelligence and ERP capabilities with SAP cloud technology and advanced artificial intelligence (AI). By making it easier for our teams to rapidly make confident data-backed decisions, Chun Wo is once again helping to lead the construction industry into a new era."

About SAP

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About Chun Wo Construction Holdings Limited ("Chun Wo")

Chun Wo was founded in 1968 and is a key subsidiary of Asia Allied Infrastructure Holdings Limited (stock code: 00711.HK). The Company is principally engaged in the core construction businesses with the professional capability to undertake large integrated construction projects. Recent examples of large infrastructure projects in Hong Kong within which the Company has undertaken works include the Central-Wan Chai Bypass, Liantang/Heung Yuen Wai Boundary Infrastructure, the Hong Kong-Zhuhai-Macao Bridge Passenger Clearance Building, the Guangzhou-Shenzhen-Hong Kong Express Rail Link (Hong Kong Section) and the MTR Shatin to Central Link. With deep roots in Hong Kong for nearly 50 years, Chun Wo has accumulated extensive experience and a strong position in the construction sector enabling it to expand business to countries along the "Belt & Road" route in Southeast Asia. Examples of such expansion are the acquisition of a construction and engineering consultancy in Singapore and the waterway bridge design and construction projects undertaken in the Philippines during recent years.

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