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to our five-year GSA contract. The Straightpoint line will help satisfy the government's need to monitor overhead lifting for safety purposes and other related applications. We have enjoyed being a Straightpoint distributor and this only adds further value as we continue to explore avenues of mutual opportunity."

The Scale People has serviced, calibrated and sold state-of-the-art equipment in weighing and measuring technology for nearly 60 years. Buck and the

team are dedicated to providing custom solutions that best fit requirements by supplying service and expertise in installation and maintenance of any weighing system. All services are ISO/IEC 17025 and GLP/GMP accredited.

Jeff Miller, General Manager at Straightpoint Inc., said: "The Scale People has been part of our U.S. dealer network since last fall as we looked to actively raise our profile in the scale marketplace. Endeavors to that end have been ongoing and we're delighted to complement that activity through the

GSA Schedule Contract program. This further strengthens our partnership and we look forward to offering our full support as they engage the illustrious customer base that sources equipment through Federal Supply Schedules."

Organizations eligible to source through the GSA system can contact Straightpoint Inc. or The Scale People Inc. directly.

HES uses Straightpoint load shackle to complete monorail crane installation

Melbourne, Australia-based company Hoisting Equipment Specialist (Vic) Pty Ltd (HES) recently installed two monorail crane systems at an electrical substation before utilizing a 3.25t capacity wireless load shackle from Straightpoint to complete commission and handover to the end user.

HES accepted a scope of work from Trio Construct, also based in Melbourne, to design, fabricate, install and certify two identical monorail crane systems, each with a rated capacity of 1,000kg, measuring 1,750mm in



HES used a proprietary surface-mounted test rail that was rigged up using synthetic slings.

length. The pair of cranes, installation of which was completed over a two-day period, are used to lift switchboard equipment into place.

Upon installation, HES employed a Wireless Loadshackle and Handheld Plus from its own stock to record data and document it for the operation and

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