Tri-County Technical College intends to sole source the procurement of one modular training simulator system. The product being considered is the SimLog™ Simulation Manager Training Simulator with the forklift training module and the required software, hardware, monitors and peripherals to optimize the training experience for students.

The system consists of a Asus Gamer Desktop with 3.6GHz Intel Core i7-7700 Quad Core 16GB DDR4 ram, 256GB SSD and 1TB HDD NVIDIA GeForce GTX 1070 (8GB GDDR5) Super Multi DVD Drive, Multi-Card Reader, 802.11ac WiFi, Gigabit Ethernet LAN, USB3.0, USB Type C, HDMI, DP, DVI, Windows 10 Home (64-Bit) computer system to process the SimLog™ simulation software, four (4) 32" display monitors with floor stands; and for the forklift training module, it includes the forklift training software pedals, shifters, and a steering wheel. The system is able to log on individual students with their username and password, and to track progression with their training. The SimLog™ Forklift software allows for a minimum of 8 simulation modules with gradually increasing difficulty, and mirrors real skills for production and safe equipment operation in a traditional workplace. The system can also be expanded at a later date to add other software such as Heavy Equipment. The system includes commercial software license for SimLog™ Forklift Personal Simulator and Commercial Software License for Simlog™ Simulation Monitor.

Tri-County Technical College seeks any vendors who can provide a system which meets or exceeds the referenced requirements. Responses will be accepted until 2:00 PM on 4/3/18. Please submit all inquiries and responses to Kristal Doherty at kdoherty@tctc.edu . This notice of intent and any amendments will be posted at the following web address: www.tctc.edu/purchasing.