



## Department of Purchasing

100 N. Main Street, 2<sup>nd</sup> Floor  
Suffolk, VA 23434  
(757) 925-6762 Fax (757) 942-4333

# NOTICE

## Sole Source Purchase

**Date:** March 19, 2024

**For:** Desk Top Mill Software Package

**Vendor Name:** Haas Factory Outlet

**Requested by:** GOTECH Program

**Description:** Software package for the GOTECH Program

**Cost:** Not to exceed \$27,000.00

**Justification:** Haas Factory Outlet is the sole authorized Haas Distributor for Virginia (attachment 1). The Haas Desktop Mill is a required item for the GOTECH programming in which Suffolk Public Schools received grant funding to implement. No other mill has been offered as a required item (attachments 2 and 3) for this program. As such, there is no other item that will meet the stated requirements of the grant-funded GOTECH program.

Approved By:

Linda Bates  
Linda Bates, NIGP-CPP, VCO  
Buyer

3/19/24  
Date



January 9, 2024

To Whom It May Concern:

This is to certify that Haas Factory Outlet, a Division of Phillips Commercial, with its Registered office at:

**8500 Triad Drive Colfax, NC 27235**

Is the sole Authorized Haas Distributor in the States of Alabama, Arkansas , Delaware, Maryland, southern New Jersey, North Carolina, eastern Pennsylvania, South Carolina, Tennessee, Virginia, Georgia, and the Pan Handle of Florida.

Haas Automation, Inc. only sells through our authorized distributor network.

Each Haas Factory Outlet is assigned exclusive territories and may only sell Haas machine tools within that defined area.

All Haas Factory Outlets must have their service and applications personnel certified by Haas. To achieve certification, they must complete specialized training programs at the Haas factory.

This exclusive network of distributors insures that all Haas products are properly installed and serviced through the warranty period and beyond.

Authorized Signatory,

A handwritten signature in black ink, appearing to read 'Scott Gasich'.

Scott Gasich  
Vice President of Sale and Marketing

# Career Connections

## Early Exposure to the Power of GO TEC

Thanks to the support of GO Virginia, employers and educators, GO TEC can open the door to engineering and technology careers early. Through this career exploration curriculum taught in middle school, students begin to learn about the nearly 1 million competitive wage job opportunities waiting for them in the future through these career paths. All 17 career clusters are covered with a special emphasis on GO TEC strategic career focus areas.

## Curriculum & Equipment

The GO TEC Career Connections program introduces students to five focus areas: precision machining; welding; IT / cybersecurity; robotics, automation and mechatronics; and advanced materials. Healthcare, identified as a regional priority, has also been included as a unit within the

Each GO TEC Career Connections lab utilizes equipment comparable to that used in the various industry settings. The goal at the middle school level is to introduce students to the various career pathways and pique their interests in one or more of the pathways. To do this, students research the various careers within each of the pathways and learn about the equipment through hands-on activities.

The nine curriculum units and industry-comparable equipment follow:

### Healthcare

### Automation & Robotics

### IT Coding & Networking

### Precision Machining

Students examine the career pathway of precision machining and learn about safety requirements, tools and equipment, and the importance of applied mathematics in precision machining.

Equipment:

Haas CNC Milling Machine

### Metrology

### Mechanical Engineering

### Electrical Engineering

Welding

# Career Connections Schools

Visit our GO TEC training partners page and expand the Career Connections section to find a participating school near you.

FIND YOUR SCHOOL

INTERESTED IN CAREER  
CONNECTIONS?

CONTACT US

## Contact Us

[gotec@gotecva.org](mailto:gotec@gotecva.org)

434.766.6712

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**Partner**



**VIRGINIA INITIATIVE FOR  
GROWTH &  
OPPORTUNITY  
IN EACH REGION**

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SITE BY **434 MARKETING**

GREEN - REQUIRED / YELLOW - OPTIONAL		Quantity	Cost	AVG Total COST
HAAS Desktop Mill - Educational Package		1	\$13,665.00	\$ 13,665.00
if funding & space permit, OPTIONAL additional Haas Desktop Mill		1	\$13,665.00	OPTIONAL
Clay carving tools to examine cutting tool characteristics		1	\$2.99	\$ 2.99
Dry Erase Board with a 4 (quadrant graph side / blank side) per class		1	\$89.99	\$ 89.99
Total				\$ 13,757.98

## COMPANY INFO

Phillips Corp.

[link](#)