

Exhibit - Pricing Page
Plasma Cutting Machine and Table
ARFQ DCR 2400000128

Section	Description	Unit of Measure	Quantity	Extended Cost
3.1	Contract Items Plasma Cutting Machine, Table and all items listed in ARFQ	Lump Sum	1	\$ 45,677.00
Total Lump Sum Cost				\$ 45,677.00

RN *RN*

* Quantities are estimated for bid evaluation purpose only.

** Estimated cost for bid evaluation purposes only.

Bidder / Vendor Information:

Vendor Name:	<i>Techno CNC Systems LLC</i>
Vendor Address:	<i>29 Trade Zone Drive Brockton MA 01779</i>
Email Address:	<i>rvalentine@technocnc.com</i>
Phone Number:	<i>631 648 7481</i>
Fax Number:	<i>631 983 4701</i>
Signature:	<i>[Signature]</i> <i>Delivery 12-14 weeks ARO.</i>

Vendor must complete the Pricing Page in full as failure to completed the Pricing Page in its entirety will result in Vendor's bid being disqualified.
A no bid will result in Vendor's bid being disqualified.

Techno CNC Systems

29 Trade Zone Dr
Ronkonkoma, New York 11779

Roy Valentine

631-648-7481

www.technocnc.com

Date: 05-30-2024. Prices are valid for 30 days.

Quote prepared for:

WV Dept. Homeland security
1 Mountainside Way
Mt. Olive, WV 25185
ARFQ 0608 DCR2400000114

PART NUMBER	QTY	DESCRIPTION	PRICE EA
HTPLWRM60012000E	1	<p>Techno Phoenix 60120 High Speed CNC Plasma X-Axis Travel = 60.0" Y-Axis Travel = 120.0" Z-Axis Travel = 7-1/2" Gantry Clearance = 7-1/2" Distance between uprights = 67"</p> <p>Specifications: -Control System: Techno PC based industrial controller with Windows 10 operating system (computer included). System connection is Ethernet for high speed communication resulting in high speed uninterrupted processing. Key features: *Easy to learn and use control interface *Ethernet connection for robust communication in the harshest electrical environments *High-speed dedicated motion controller processes NC files in real-time for smooth motion and optimal cut quality *Graphical display of machine position and parts seamlessly links relation between physical environment and control interface *Programmable Goto Positions for easy loading and unloading of parts, machine maintenance, and more * Accepts industry standard G & M codes -Drive motors: Brushless nema34 microstepper motors and drives -Drive system: Precision Helical rack-n-pinion on X / Y, Ball screw on Z-axis. -Table: Steel Grid with down draft with stainless steel water table insert trays. -CNC Control System Power requirements = 220V, 1-phase (See plasma torch specs for required electrical requirements.) -Position accuracy: +/- .005 inches -Max. speed: 800 in/min -Approx. weight = 3000lbs</p> <p>System Power requirements: -Machine controls require 230V, 1-ph, 15 amp circuit -Torch Power: See torch details for power requirements</p>	\$27500.00
H24H00-PM125	1	<p>Hypertherm Powermax 125 plasma torch</p> <p>Cutting specifications: Production pierce = 1.0" Edgecut severance = 1-3/4"</p> <p>Requirements: -A clean dry non-fluctuating 90psi Compressed air or Nitrogen (required for Aluminum and Stainless steel cutting applications) source. -Input Voltage: 480-600V, 3-PH, 50/60Hz, CSA 400V, 3-PH, 50/60Hz, CE -Input Current: 300/400/480/600V 3-PH: 38/36/31/25/24 A -Output current: 30-125A -Flow rate and pressure: 550scfh @ 85psi -NOTE: Techno auto CNC torch height control included with the purchase of the Hypertherm torch from Techno. If customer chooses to use their own Hypertherm unit add \$2000 for integration and torch height control circuitry and software capability. For more details on Powermax 125 powersupply see Hypertherm brochures</p>	\$10642.00

H25XHY-851-476	1	Hypertherm Powermax 125 torch consumable kit	\$310.00
FREIGHT4	1	Approximate Freight Cost. Customer must have a fork lift in order to remove machine from truck. If customers site is inaccessible by truck other expenses may apply. NOTE: National fuel charges to apply	\$2000.00
Training-C3	1	3 Hours online training. Machine arrives fully assembled ready for plug and play. Techno provides remote online training for the safety of all company employees. (Note: onsite training available upon request.)	\$525.00
H-PRONEST	1	Hypertherm Pro-Nest Design and programming software (includes online training)	\$3250.00

-----US Government Terms-----

- Terms:
- Net 30, with valid purchase order.
 - * -Your licensed electrician needs to provide disconnects for all equipment quoted. See above for details.
 - Warranty 1 year (parts only). For warranty details and terms and conditions see form H572021
 - Technical support, application assistance, and remote diagnostics is FREE for the life of the machine.

Signature of acceptance: _____

TOTAL

~~\$44227.00~~

Delivery 12-14 weeks ARO

Per Amendment 1

One day Onsite Training of Machine Operation all travel expenses included.

\$ 1975⁰⁰

Software Training is completed online prior to onsite training

\$ 45,677⁰⁰

ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: ARFQ DCR24-128

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

- | | |
|--|--|
| <input checked="" type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Techno CNC Systems
Company


Authorized Signature

June 6 2024
Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.
Revised 6/8/2012



State of West Virginia
Agency Request for Quote

Proc Folder: 1438214
 Doc Description: Plasma Cutter - Mt. Olive
 Reason for Modification:
 Proc Type: Agency Master Agreement

Date Issued	Solicitation Closes	Solicitation No	Version
2024-05-29	2024-06-12 10:30	ARFQ 0608 DCR2400000128	1

BID RECEIVING LOCATION

VENDOR

Vendor Customer Code:
 Vendor Name : *Techno CNC Systems*
 Address : *29 Trade Zone Drive*
 Street :
 City : *Ronkonkoma*
 State : *NY* Country : *USA* Zip : *11779*
 Principal Contact : *Roy Valentine*
 Vendor Contact Phone: *631 648 7481* Extension: *100*

FOR INFORMATION CONTACT THE BUYER

John S Caldwell
 (304) 558-9578
 john.s.caldwell@wv.gov

Vendor Signature X *[Signature]* FEIN# *463704533* DATE *May 31 2024*

All offers subject to all terms and conditions contained in this solicitation

	Document Phase	Document Description	Page 3
DCR2400000128	Final	Plasma Cutter - Mt. Olive	

DESIGNATED CONTACT: Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

Techno CNC Systems LLC

(Name, Title)
Roy Valentine, President

(Printed Name and Title)
Roy Valentine, President

(Address)
631 648 7481 x100 / 631 9834701

(Phone Number) / (Fax Number)
rvalentine@technocnc.com

(E-mail address)

CERTIFICATION AND SIGNATURE: By signing below, or submitting documentation through wvOASIS, I certify that I have reviewed this Solicitation in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that I am authorized by the vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

By signing below, I further certify that I understand that this Contract is subject to the provisions of West Virginia code and rules and applicable adopted procedures; therefore, purchases and contracts violating West Virginia Code and rules are void and of no effect.

Techno CNC Systems LLC
(Company)
Roy Valentine, President
(Authorized Signature) Representative Name, Title)

(Printed Name & Title of Authorized Representative)

May 30 2024
(Date)

631 648 7481 x100 / Fax: 631 9834701
(Phone Number) (Fax Number)

REQUEST FOR QUOTATION
ARFQ 0608 DCR2400000128
Plasma Cutter

7.2.1 Immediate cancellation of the Contract.

7.2.2 Immediate cancellation of one or more release orders issued under this Contract.

7.2.3 Any other remedies available in law or equity.

8 MISCELLANEOUS:

8.1 No Substitutions: Vendor shall supply only Contract Items submitted in response to the Solicitation unless a contract modification is approved in accordance with the provisions contained in this Contract.

8.2 Vendor Supply: By signing its bid, Vendor certifies that it can supply the Contract Items contained in its bid response.

8.3 Contract Manager: During its performance of this Contract, Vendor must designate and maintain a primary Contract Manager responsible for overseeing Vendor's responsibilities under this Contract. The Contract

Manager must be available during normal business hours to address any customer service or other issues related to this Contract.

Vendor should list its Contract Manager and his or her contact information below.

Contract Manager:	Roy Valentine
Telephone Number:	631 648 7481 x100
Fax Number:	631 983 4701
Email Address:	r.valentine@technocnc.com

PH^ΩENIX

Techno **CNC** Systems



TECHNOCNC.COM

29 Trade Zone Drive

Ronkonkoma, NY 11779

Email: technosales@technocnc.com

Tel: 631-648-7481

PHOENIX

ABOUT OUR PHOENIX PLASMA SERIES



The Phoenix series CNC Plasma machine is all steel constructed, providing a rigid foundation to support heavy plate loads, and delivers ultra-smooth plasma cutting results. The Phoenix Series CNC Plasma can be equipped with a variety of plasma torch power supplies, each one capable of cutting different material thicknesses. The gantry height is 7-1/2", which provides maximum flexibility to cut sheet goods and larger or taller welded assemblies, if desired. The Phoenix Plasma provides the user a choice between a water table or down draft smoke evacuation. The machine includes stainless steel water trays that can be removed if the user chooses downdraft smoke evacuation. The machine drive motors are powerful NEMA 34 sized high speed stepper motors, directly coupled to a precision gearbox assembly and helical pinion for a direct drive advantage. This provides optimum power, speed, and accuracy when cutting thin sheet metal or thicker plate stock. The plasma torch is cradled in an electronic, automatic, torch breakaway module, using a real time CNC torch height control system. The Phoenix Plasma has a PC based industrial controller with a Windows 10 operating system and uses an Ethernet connection for high-speed communication and uninterrupted processing. The system interface is easy to learn, easy to use, and makes the machine operation simple for instructors and students. No other machine on the market includes all of these features and capabilities.

IMPRESSIVE FEATURES

INCLUDES:

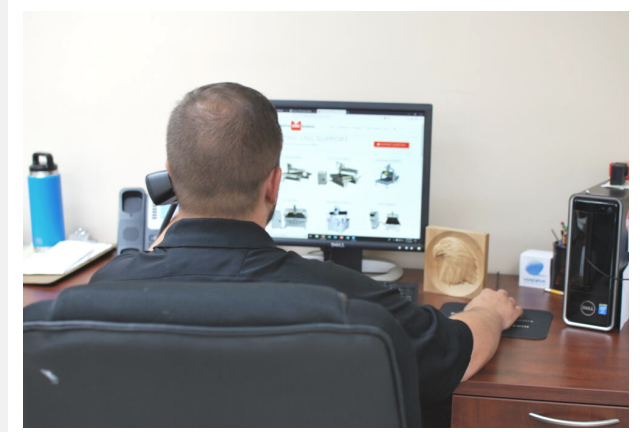
- ✓ Available in 4' x 4', 4' x 8' and 5' x 10' stock sizes
- ✓ Precision Helical Rack-n-Pinion on X and Y axes with ballscrew on the Z axes
- ✓ Brushless drive motors
- ✓ High-speed cutting up to 800 IPM
- ✓ Water table / Steel slats / Down drafts
- ✓ All steel construction for rigid platform
- ✓ Cuts up to 1.5" thick steel capacity

IMPRESSIVE FEATURES

CONSTRUCTION FEATURES

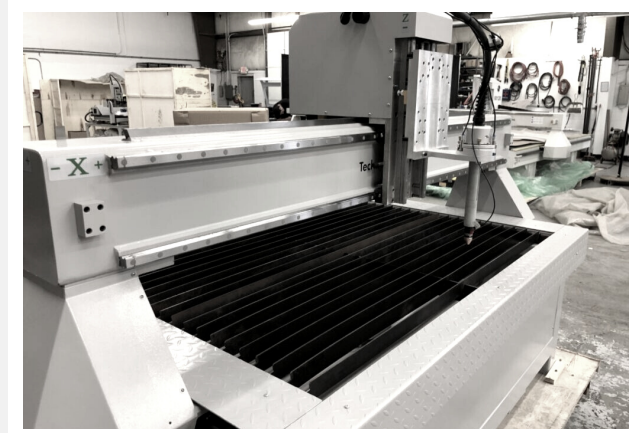
TECHNICAL SUPPORT

Technical support, application engineering assistance, and remote diagnostics is FREE for the life of the machine via telephone, email, and remote logins



STEEL SLATES

Techno's steel slats provide the best part cut quality reducing slat slag or weld to part that can effect contact edge finish.



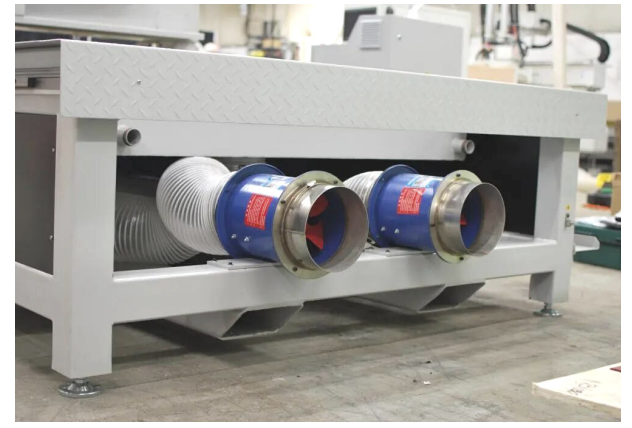
GANTRY

The gantry is constructed of tubular steel with reinforcing ribs welded throughout the length of the column which results in a steady firm beam assembly. This quality engineering and workmanship result in smooth precision cutting.



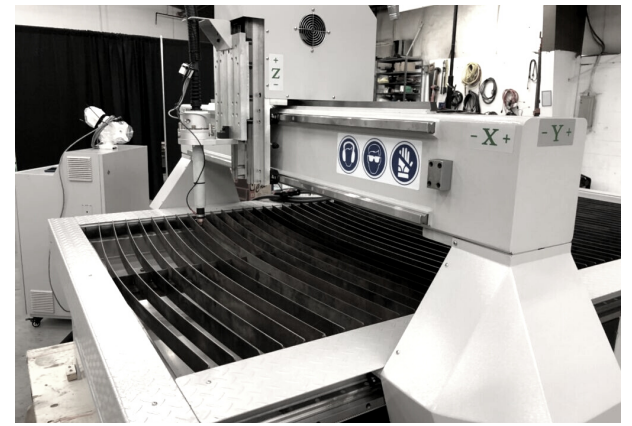
DOWN DRAFT EXHAUST SYSTEM

Techno provide dual fans for downdraft downdraft table. Each fan draws 250 CFM which assure a power smoke evacuation.



WATER TABLE TRAY

Techno provides the best of both worlds, giving the user the choice to use downdraft smoke evacuation or water table. Techno provides stainless steel trays, when filled with water will absorb about 90% of the smoke generated from the cutting.



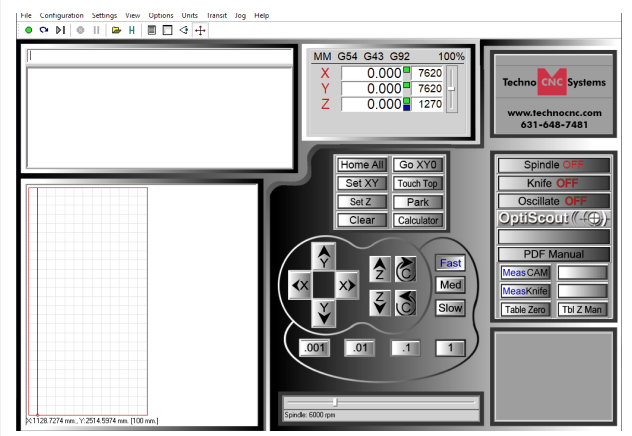
ELECTRONIC TORCH BREAKAWAY

The Phoenix plasma torch is cradled in an electronic, automatic, torch breakaway module, using a real time CNC torch height control system.



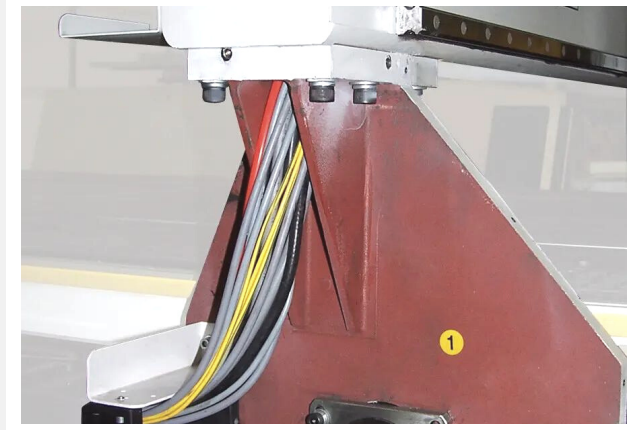
CONTROLLER

The WinCNC interface is a controller system with step jog for fine incremental control, start, stop and pause buttons, single button for safety clearance position, absolute and relative coordinates control, and more.



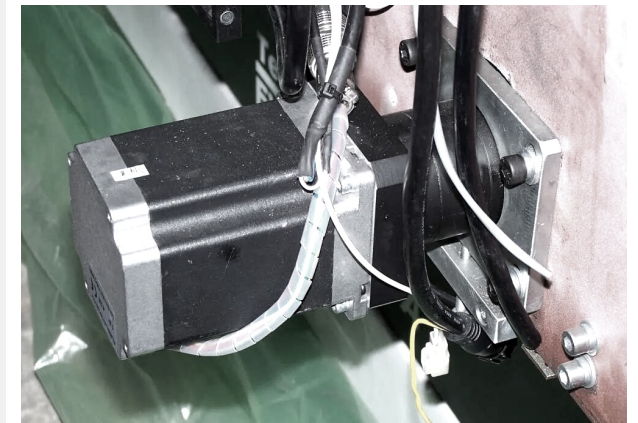
GANTRY UPRIGHTS

The gantry uprights are cast iron with heavy duty gussets formed into the casting. Each support is machined for housing the various drive assemblies including motors, bearings, belts, and wiring harnesses.



MOTORS

The Phoenix Plasma Cutter utilizes brushless micro-stepper motors. These motors require no regular maintenance, therefore reducing any maintenance downtime.



ELECTRONICS

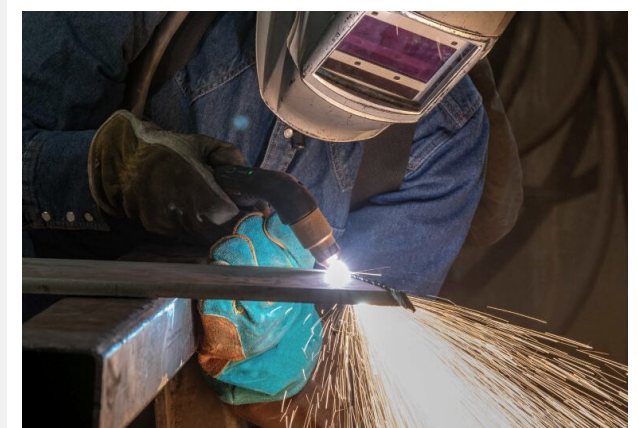
All the electrical components are housed and wired in a doubled-doored Nema 4 electrical enclosure. This allows for easy access and service when needed. All wiring is tagged so that when service is required, the customer can easily navigate the cabinet. In addition, the cabinet serves as a work bench for the tools required the program.



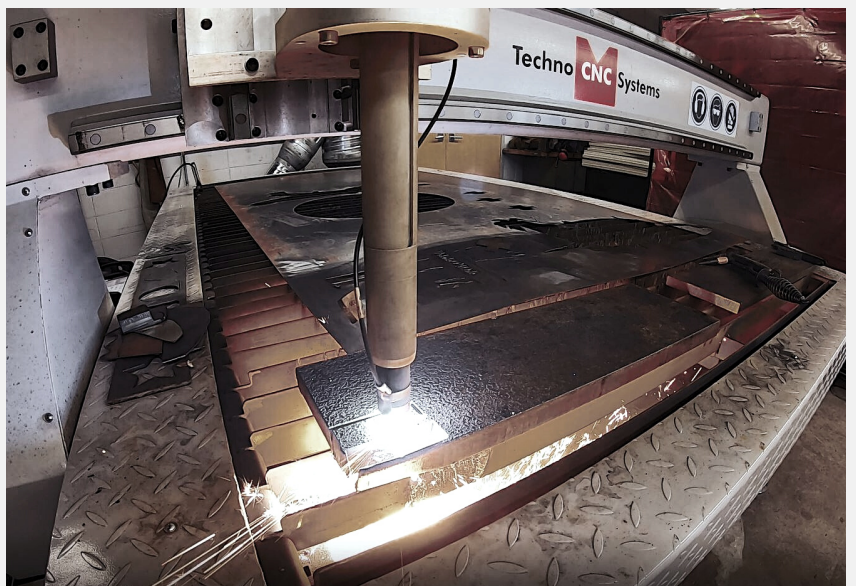
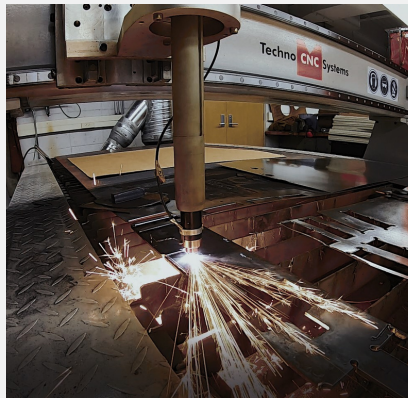
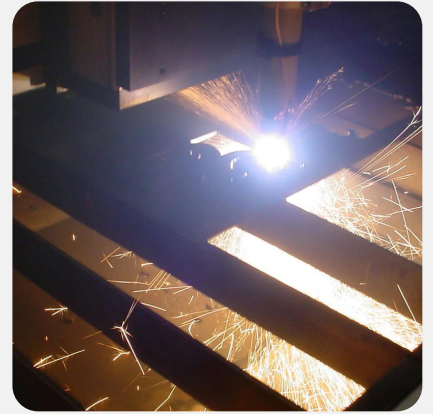
POWERMAX SYNC

A dramatically simplified consumable platform combined with advanced torch communication for automated setup makes Hypertherm's new Powermax65/85/105 SYNC™ plasma systems the smarter choice for any cutting or gouging application.

Techno's auto CNC torch height control, WinCNC control integration is included with the purchase of the Hypertherm SYNC power supply from Techno CNC





GALLERY



CONTACT US

 TECHNOCNC.COM

 29 Trade Zone Drive
Ronkonkoma, NY 11779

 631-648-7481

READY TO MAKE THE PLUNGE?

**INVEST IN A TECHNO CNC ROUTER TO ENSURE BUSINESS
EXPANSION AND AN INCREASE IN SALES**



631-648-7481



technosales@technocnc.com



www.technocnc.com



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youtube.com/TechnoCNCSystemsLLC

