



Las Positas College  
Fire Program

**SUBJECT: Proposal for Interior Gas Fired Props**

To Whom It May Concern,

Thank you for selecting Fireblast Global for the Las Posita College fire training program site, as we have also been selected by Chabot College for the project involved with the City of Hayward. Attached please find out proposal for our Interior Training Props. Additional training props can be purchased in the future that will function with the equipment already priced within. Our equipment will operate with Natural Gas as its source.

Fireblast Global is a Single Source Provider of Advanced Live Fire Training Simulators, specializing in the design and production of fire training equipment for the Civil Aviation, Municipal, Oil and Gas, Industrial, Institutional, and Civil Defense sectors. Our staff designs, engineers, manufactures, and supports the broadest range of fire training products available. We look forward to meeting and exceeding your expectations and your live fire training needs.

Please feel free to contact [Mr. Joe Gonzalez](mailto:jgonzalez@fireblast.com) at +1.951.616.0717 or [jgonzalez@fireblast.com](mailto:jgonzalez@fireblast.com), or the Contract Specialist at +1.951.277.8319 or [jkuehl@fireblast.com](mailto:jkuehl@fireblast.com) should any questions arise.

We look forward to fulfilling your fire training needs.

Sincerely,

A handwritten signature in blue ink, appearing to read "Joe Gonzalez".

Joe Gonzalez  
Sale Division  
Fireblast Global



## PRICING INTERIOR FIRE SYSTEM TALON

### TRAINING OBJECTIVE

#### System Training Capabilities Include:

- Flashover recognition and tactics
- Direct and indirect fire attack
- Fire suppression techniques
- Fire behavior
- Interior fire attack
- Search/rescue in low or limited visibility environments
- Back draft recognition and prevention
- Extension fire control
- Tactics and strategies
- SCBA use

### CODE COMPLIANCY

- |                 |   |
|-----------------|---|
| • NFPA 54       | National Fuel Gas Code  |
| • NFPA 58       | Liquefied Petroleum Gas Code                                  |
| • NFPA 70       | National Electrical Code                                      |
| • NFPA 1402     | Standard on Facilities for Fire Training and Associated Props |
| • UL-508A       | Standards for Industrial Control Equipment                    |
| • ANSI Z21 & 83 | Standards for Gas Utilization Equipment                       |
| • MIL STD 882D  | Department of Defense Standard Practice for System Safety     |

### CERTIFICATION

Third party tested (NRTL) in compliance with NFPA, UL, and ANSI requirements.

### EQUIPMENT

#### Controls

- Programmable logic controller
- Touch panel operator interface
- Wireless handheld controller
- 60,000 CFM Smoke generation system
- Data logging and recording
- UL 508A certified control panel
- NEMA rated enclosures
- Electrical requirements Provided



## INTERIOR FIRE SYSTEM

### Safety

- Drawn sample infrared (IR) gas detection
- Temperature monitoring
- Pilot and flame detection and monitoring
- NFPA compliant, fail safe fuel delivery system
- Pneumatic flame control valves
- Ventilation/exhaust operating equipment
- Automatic and manual shutdowns

### Live Fire Prop

- Heavy duty prop design
- Stainless steel pilot equipment
- Stainless steel burner
- Multi burner extension fire capability
- Makeup/combustion air system

### WARRANTY

One (1) – Year after Commissioning and Instructor Training

### INSTALLATION/OPERATIONAL TRAINING

Turn-key installation by local plumber and electrician included with commissioning by Fireblast. One (1) day, eight (8) hours operational instruction for eight (8) students included.

### PRODUCT PRICING

DESCRIPTION	PRICE
INTERIOR GAS-FIRED PROP (STOVE)	\$122,740.00
INTERIOR GAS-FIRED PROP (BED)	\$122,740.00
INTERIOR FLASHOVER	\$39,208.00
SUB-TOTAL	\$284,688.00
SALES TAX (10.25%)	\$29,180.52
SUB-TOTAL	\$313,868.52
SHIPPING	\$2,744.00
<b>TOTAL GSA PRICING excludes Sales Tax</b>	<b>\$316,612.52</b>

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### EXCLUSIONS

Taxes, permits, bonds, duties, fees, offloading at site, special requirements, inspections, infrastructure, required equipment/control space, lining, LPG fuel source, regulators, electrical service, or special certification requirements.



## INTERIOR FIRE SYSTEM TALON



HD TWIN BED



HD STOVE 2400





U.S. General Services Administration

## **Contract Summary Document**

**Company Name: FIREBLAST GLOBAL, INC.**

**Duns Number : 134325419**

**Contract Number : 47QSWA20D007M**

**1. Estimated Award Value :\$****Base Period :\$****Option Period 1 :\$****Option Period 2 :\$****Option Period 3 :\$****2. Solicitation Number :** 47QSMD20R0001**3. Contract Period :** June 11, 2020 through June 10, 2025**4. Business Size :** Small Business**5. Business Types :**

Business Type	Description
2X	2X - For-Profit Organization
A2	A2 - Women Owned Business
MF	MF - Manufacturer of Goods

**6. Subcontracting Plan Type :** N/A **and Expiration :** N/A**7. Items Awarded :**

SIN	Description	Large Category	Subcategory
332994	Burning Equipment	Security and Protection	Protective Equipment
332216	Law Enforcement, Firefighting and Rescue Tools, Equipment and Accessories	Security and Protection	Protective Equipment

**Labor Categories :**

N/A

**8. Escalation Rates :**

N/A

**9. IFF Statement :**

552.238-74 - Industrial Funding Fee and Sales Reporting - refer to contract for current version applicable to offer / award

**10. Minimum Order Quantities:**

N/A

**11. Minimum Order Limit : \$ 0**

**12. Maximum Order Limit : \$ 0**

**13. Geographic Coverage :**

SIN	Scope
332994	V - 48 States,DC
332216	V - 48 States,DC

**14. Prompt payment Discounts :**

Discount1 : 00.000 % if Payment is made within 00 days

Discount2 : 00.000 % if Payment is made within 00 days

Net 30 days.

**Volume Discounts :**

N/A

**15. MFC (Most Favored Customer)/BOA (Basis of Award) Customer :**

Award is based upon discounts granted to Fireblast Global Inc dba Fireblast Most Favored Customer (MFC) and the Basis of Award (BOA) Customer identified as All Commercial Customers.

The following price/discount relationship is hereby accepted for this award:

Fireblast Global, Inc dba Fireblast Most Favored Customer (MFC) and the Basis of Award (BOA) for this contract are All Commercial Customers. The price/discount relationship between the Government and the MFC will never be less favorable to the Government than at the time of award, that is:

For the life of the contract, the Government and MFC's, which are All Commercial Customers, basic discount relationship by model will always be maintained as reflected on the attached price proposal spreadsheet.

The award is predicated upon the above listed MFC BOA therefore it is that customer upon which the Price Reduction Clause 552-238-75 will be activated

**16. Approved Exceptions :**

FIREBLAST GLOBAL, INC. offer dated March 16, 2020 and Final Proposal Revision dated June 5, 2020, submitted in response to standing Solicitation No 47QSMD20R0001, for Multiple Award Schedule MAS, is hereby accepted by the Government.

**17. Terms and Conditions :**

Clause	Title
52.202-1	DEFINITIONS (NOV 2013)

**Terms and Conditions Notes :**

Fireblast Global Inc., dba Fireblast offer dated 3/16/20 and Final Proposal Revision dated 6/5/20 submitted in response to Solicitation No. 47QSMD20R0001 (Refresh 0002)

Fireblast Global, Inc Commercial Price List Effective 2018 is approved to be used as the basis of award. In addition Fireblast Final Price Proposal Spreadsheet contains all GSA approved pricing and SIN information.