HGACBuy Solicitation: MB11-26
Response Pricing Form

Respondent:	Fire Facilities						
Catalog Pricing				**Other Pricing**			
Type of Equipment, Options, or Services	**Manufacturer**	**Respondent's MSRP/List Price Book Name (List price book SHALL be included separately, in proposal response)**	**Point of Purchase Percentage Discount-Off-List**	**Description**	**Manufacturer**	**STANDARD Pricing (e.g. extended warranties, installation cost/hour, etc.)**	**Point of Purchase Discount-Off-Standard Pricing**
*** This form shall be completed in its entirety and submitted in its original Excel format (no PDF)**							
*** Respondent shall describe the catalog / list price book submitted on this form and show the discount off list that will be applied at the time of purchase (list pricing shall NOT be priced here, but separately)**							
*** Respondent shall use this form to price additional items or services not found on the manufacturers' catalog/list price books (under the "Other Pricing" columns)**							
*** Respondent may add as many lines as is needed, and may use supplemental pricing documents (which shall be noted on this form)**							
Example							
Modular buildings	**Modular Building Company Inc.**	**Modular Building Company Catalog 2026.pdf**	**5.00%**	**Site assessment**	**Modular Building Company Inc.**	**$1,000**	**10.00%**
				Painted Wesco Model WS-1(Trainee)- Tower: 24'L x 30'W x 10'H, (4) 3' x 7' Exterior Steel Doors, (4) Interior Steel Doors, (8) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb, (4) Interior Rooms, (1) Burn Room, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System	**Fire Facilities, Inc.**	**$100,100**	**N/A**
				Painted Wesco Model WS-2 (Probie)- Tower: 22'L x 16'W x 25'H, 16° Single Pitch Roof, Interior Stair to 2nd Floor, Interior Fixed Ladder, 2nd Floor to Attic, (1) 3' x 7' Exterior Steel Door, (1) 3' x 7' Interior Steel Door, (6) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb, (1) Drywall Curb; Burn Room Annex: 14'L x 16'W x 9'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System	**Fire Facilities, Inc.**	**$148,800**	**N/A**
				Painted Wesco Model WS-3 (Firefighter)- Tower: 22'L x 16'W x 34'H, 16° Single Pitch Roof, Interior Decks: 2nd, 3rd, and Attic, Interior Stair to 3rd Floor, Interior Fixed Ladder, 3rd Floor to Attic, (1) 3' x 7' Exterior Steel Door, (1) 3' x 7' Interior Steel Door, (8) 3' x 4' Window Openings with Steel Shutters, (1) 2-1/2' x 3' Window Opening with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb; Burn Room Annex: 14'L x 16'W x 9'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System	**Fire Facilities, Inc.**	**$198,500**	**N/A**
				Painted Wesco Model WS-4 (Captain)- Tower: 25'L x 22'W x 40'H, Flat Roof, Parapet Roof Guard With Chained Opening, Interior Stairs to 4th Floor, Interior Fixed Ladder, 4th Floor to Roof, (2) 3' x 7' Exterior Steel Door, (1) 3' x 7' Interior Steel Door, (10) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb and (1) 2'-6" x 3' Bilco Roof Hatch; Burn Room Annex: 14'L x 22'W x 10'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System	**Fire Facilities, Inc.**	**$317,500**	**N/A**
				Painted Wesco Model WH-2 (Battalion Chief)- Residential Section: 35' 4"L x 22'W x 27'H; Ridge: 24' Eave, 16° Gable Roof, Interior "L" Shaped Stair to 2nd Floor, (1) 3' x 7' Exterior Steel Door, (1) 6' x 7' Exterior Double Leaf Steel Door, (1) 3' x 7' Interior Steel Door, (13) 3' x 4' Window Openings with Steel Shutters, (1) 6' x 4' Window Opening with Steel Shutters, (4) 3' x 4' Gable Steel Shutters, (2) 4' x 4' Roof Chop-Out Curbs, (2) Drywall Curbs; Burn Room Annex: 14'L x 22'W x 10'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System.	**Fire Facilities, Inc.**	**$249,600**	**N/A**
				Painted Wesco Model WH-3S (Lieutenant)- Tower: 22'L x 16'W x 34'H, Flat Roof, Parapet Roof Guard with Chained Opening, Interior Stairs to 3rd Floor, Interior Fixed Ladder, 3rd Floor to Attic, (1) 3' x 7' Exterior Steel Door, (1) 3' x 7' Interior Steel Door, (8) 3' x 4' Window Openings with Steel Shutters, (2) 2-1/2' x 3' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb and (1) 2'-6" x 3' Bilco Roof Hatch; Burn Room Annex: 14'L x 16'W x 9'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System	**Fire Facilities, Inc.**	**$220,700**	**N/A**
				Painted Wesco Model WH-3ST (Division Chief)- Tower: 22'L x 16'W x 36'H, Flat Roof, Parapet Roof Guard with Chained Opening, Interiors Stairs to 4th Floor, Interior Fixed Ladder, 4th Floor to Roof, (2) 3' x 7' Exterior Steel Doors, (1) 3' x 7' Interior Steel Door, (9) 3' x 4' Window Openings with Steel Shutters, (1) 2'6" x 3' Bilco Roof Hatch, (1) 2nd Floor 6' x 8' Inset Balcony; Residential Section: 14'L x 16'W x 25'H with 16° Gable Roof, Roof Ladder Fender Brackets, (1) 3' x 7' Exterior Steel Door, (3) 3' x 3' Window Openings with Steel Shutters, (2) 3' x 4' Window Openings with Steel Shutters, (2) 3' x 3' Hinged Gable Louvers, (2) 4' x 4' Roof Chop-Out Curbs, (1) 1st Floor Burn Room, (1) 2nd Floor Maze Room, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System.	**Fire Facilities, Inc.**	**$294,900**	**N/A**
				Painted Wesco Model WH-4 (Fire Chief)- Tower: 12'L x 22'W x 40'H, Flat Roof, Parapet Roof Guard with Chained Opening, Interior "U" Shaped Stairs to 4th Floor, Interior Fixed Ladder, 4th Floor to Roof, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) 2'-6" x 3' Bilco Roof Hatch; Residential Section: 34'L x 22'W x 27'H, 16° Gable Roof, Interior "L" Shaped Stair to 2nd Floor, (1) 3' x 7' Exterior Steel Doors, (3) 3' x 7' Interior Steel Door, (1) 6' x 7' Exterior Double Leaf Steel Door, (11) 3' x 4' Window Openings with Steel Shutters, (1) 6' x 4' Window Opening with Steel Shutters, (2) 3' x 3' Hinged Gable Louvers, (2) 4' x 4' Roof Chop-Out Curbs, (2) Drywall Curbs; Burn Room Annex: 14'L x 22'W x 10'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System.	**Fire Facilities, Inc.**	**$443,500**	**N/A**
				Painted Wesco Model WH-4 (Commissioner)- Tower: 25'L x 22'W x 40'H, Flat Roof, Parapet Roof Guard with Chained Opening, Interior "U" Shaped Stairs to 4th Floor, Interior Fixed Ladder, 4th Floor to Roof Hatch, (3) 3' x 7' Exterior Steel Doors, (5) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb, (1) 2'6" x 4'6" Bilco Roof Hatch, (1) 8' x 10' Inset Balcony On 2nd and 3rd Floors; Residential Section: 33'11"L x 22'W x 27'3"H, 16° Gable Roof and Flat Roof, Parapet Roof Guard with Chained Opening, Interior "L" Shaped Stair to 2nd Floor, (7) 3' x 7' Exterior Steel Doors, (11) 3' x 7' Interior Steel Doors, (10) 3' x 4' Window Openings with Steel Shutters, (2) 3' x 3' Hinged Gable Louvers, (2) 4' x 4' Roof Chop-Out Curbs, (1) 4' X 35' Cantilevered Balcony with Fire Escape, (1) 2nd Floor Burn Room, (1) Burn Area in Attic, (1) Westec™ Insulation System; Burn Room Annex: 14'L x 22'W x 10'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (1) 3' x 7' Interior Steel Door, (2) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System.	**Fire Facilities, Inc.**	**$632,700**	**N/A**

				Painted Wesco Model FM-4 (Fire Marshall) - Tower: 18'L x 22'W x 40'H, Flat Roof, Parapet Roof Guard with Chained Opening, Interior "U" Shaped Stairs to 4th Floor, Interior Fixed Ladder, 4th Floor to Roof, (1) 3'x7' Exterior Steel Door, (3) 3'x4' Window Openings with Steel Shutters, (1) 2'-6" x 3' Bilco Roof Hatch, (1) 3'x3' Bilco Roof Hatch, (3) 3'x3' Bilco Floor Doors; Residential Section: 34'L x 22'W x 27'H, 16 degree Gable Roof, Interior "L" Shaped Stair to 2nd Floor, (4) 3'x7' Exterior Steel Doors, (5) 3'x7' Interior Steel Doors, (1) 6'x7' Exterior Double Leaf Steel Door, (8) 3'x4' Window Openings with Steel Shutters, (2) 3'x3' Hinged Gable Louvers, (2) 4'x4' Roof Chop-Out Curbs, (1) 4'x35' Cantilevered Balcony with Fire Escape, (1) 2nd Floor Burn Room, (1) Westec™ Insulation System; Burn Room Annex: 14'L x 22'W x 10'H, Roof: 1/2" in 12" Single Pitch, (1) 3'x7' Exterior Steel Door, (2) 3'x4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System	Fire Facilities, Inc.	$549,500	N/A
				Painted Wesco Model FF-3 (Deputy Chief)- Tower: 12'L x 22'W x 30'H, Flat Roof, Parapet Roof Guard with Chained Opening, Interior "U" Shaped Stairs to 3rd Floor, Interior Fixed Ladder, 3rd Floor to Roof, (1) 3' x 7' Exterior Steel Door, (1) 3' x 4' Window Opening with Steel Shutters, (1) 2'-6" x 3' Bilco Roof Hatch; Residential Section: 22' 8"L x 22'W x 27'H, 16° Gable Roof, Roof Ladder Fender Brackets, (1) 3' x 7' Exterior Steel Door, (1) 6' x 7' Exterior Double Leaf Steel Door, (3) 3' x 7' Interior Steel Door, (8) 3' x 4' Window Openings with Steel Shutters, (1) 6' x 4' Window Opening with Steel Shutters, (2) 3' x 3' Hinged Gable Louvers, (2) 4' x 4' Roof Chop-Out Curbs, (2) Drywall Curbs, (1) 2nd Floor Burn Room, (1) Westec™ Insulation System; Burn Room Annex: 14'L x 22'W x 10'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1)	Fire Facilities, Inc.	$331,000	N/A
				Painted Wesco Model FF-4 (Assistant Fire Chief) - Tower: 12'L x 22'W x 40'H, Flat Roof, Parapet Roof Guard with Chained Opening, Interior "U" Shaped Stairs to 4th Floor, Interior Fixed Ladder, 4th Floor to Roof, (1) 3' x 7' Exterior Steel Door, (2) 3' x 4' Window Opening with Steel Shutters, (1) 2'-6" x 3' Bilco Roof Hatch; Residential Section: 22' 8"L x 22'W x 27'H, 16° Gable Roof, Roof Ladder Fender Brackets, (1) 3' x 7' Exterior Steel Door, (1) 6' x 7' Exterior Double Leaf Steel Door, (3) 3' x 7' Interior Steel Door, (8) 3' x 4' Window Openings with Steel Shutters, (1) 6' x 4' Window Opening with Steel Shutters, (2) 3' x 3' Hinged Gable Louvers, (2) 4' x 4' Roof Chop-Out Curbs, (2) Drywall Curbs, (1) 2nd Floor Burn Room, (1) Westec™ Insulation System; Burn Room Annex: 14'L x 22'W x 10'H, Roof: 1/2" in 12" Single Pitch, (1) 3' x 7' Exterior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) Westec™ Insulation System, (1)	Fire Facilities, Inc.	$399,200	N/A
				Painted Wesco Model FF-1 (Fire Chief) Training: 50'L x 22'W x 20'H, Flat Roof, Parapet Roof Guard with Chained Opening, Exterior 2nd Floor Cantilevered Balcony 39' x 4', Exterior Stair to 2nd Floor, Interior "U" Shaped Stair to 2nd Floor, Interior Fixed Ladder, 2nd Floor to Roof, (1) 2'-6" x 3' Bilco Roof Hatch, (8) 3' x 7' Exterior Steel Doors, (1) 6' x 7' Exterior Steel Door, (13) 3' x 7' Interior Steel Doors, (14) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb, (4) 1st Floor Rooms, (1 Burn Room & 1 Corner Burn Area), (5) 2nd Floor Rooms, (1 Burn Room), (1) Westec™ Insulation System, (1) Westec™ Insulation System	Fire Facilities, Inc.	$358,000	N/A
				Painted Wesco Model RSG-1 (Ready-Set-Go) - Unit: Outside: 32'-0" L x 8'-6" W x 10'-2" H; Burn Room: 24'-0" L x 8'-6" W x 10'-2" H; Storage: 7'-10 ½" L x 8'-6" W x 10'-2" H, Weight: 15,800 lbs., Roof: 18-Gauge Galvanized Steel, Live Load 100 psf, Framing: 16-Gauge Galvanized Steel "C" Studs, 24" o.c., Deck: 11-Gauge Galvanized Steel Tread Plate, Live Load 100 psf, Exterior: 18-Gauge Galvanized Steel, Painted, 3' x 3' Chop-Out Curb With Steel Cover, (5) 3' x 7' Steel Doors, (2) 3' x 4' Window Openings with Steel Shutters, Levelers: (14) Manual Adjustment, 9" Maximum Adjustment , Lift Pockets: (4) Tubular, Galvanized Steel; Burn Room: 3-Head Sprinkler System with 1-1/2" Connection, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System.	Fire Facilities, Inc.	$120,600	N/A
				Painted Wesco Model MBR-25 (Mobile Trainee)- Trailer: "Gooseneck Cargo Van, 21,000 lbs. GVWR, O. A. L. 30'-8 ¼", O.A.W. 8'-6", O.A.H. 12'-8 5/8", Floor Height from Grade: 2'-11 5/8", Axles: (3) 7000 lbs Axles, Wheels: (6) 16" Rims, Tires: (6) 235/85R, 10 Ply, Hitch: 2" King Pin Hitch (Adjustable), Brakes: Electric, Each Axle, Levelers: (2) 50,000 lbs, 2 Speed Double Leg, Structural Steel Framing: 24" on Center, Formed Trailer Cross Members: 12" on Center; Body: 16-Gauge Steel Wall and Ceiling Framing, Prepainted Steel Exterior, 18-Gauge, 18-Gauge Box Ribbed Steel Roof, 11-Gauge Steel Tread Floor Plate, (3) Entrance Doors with Removable Stairs, (5) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb, (1) 2'-6" x 3'-0" Bilco Roof Hatch, Front Storage Area with Cargo Door, Lights: Running, Parking, Turning & Brake; Burn Room: 25' 8-1/4"L x 8' 6"W x 8' 10-1/2"H, 3-Head Sprinkler System with 1-1/2" Connection, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System	Fire Facilities, Inc.	$172,800	N/A
				Painted Wesco Model Volunteer I- Building: 16'L x 24'W x 9'H; 10 Single Pitch Roof, 18-Gauge Steel Roof Panels, (1) 3' x 7' Exterior Steel Door, (1) 8' x 7' Exterior Double Leaf Steel Door, (1) 3' x 7' Interior Steel Door, (3) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb, (1) Interior Room with 8' x 7' Double-Door Opening, (1) Burn Room with 3' x 7' Door Opening, (1) Westec™ Insulation System, (1) Scout Temperature Monitoring System; Features: Burn Room with Three Windows, Openings with Steel Shutters, Fully Rated Working Deck, 4' x 4' Chop-Out Curb.	Fire Facilities, Inc.	$58,000	N/A
				Painted Wesco Model Volunteer II - Building: 18'L x 16'W x 18'H Flat Roof, 18-Gauge Steel Roof Panels, Roof Rail System, Exterior Fire Escape to 2nd Floor, Interior "L" Shaped Stair to 2nd Floor, Interior Fixed Ladder, 2nd Floor to Roof, (4) 3' x 7' Exterior Steel Doors, (1) 3' x 7' Interior Steel Door, (4) 3' x 4' Window Openings with Steel Shutters, (1) 4' x 4' Roof Chop-Out Curb, (1) Rappelling Anchor, (1) Burn Room with 3' x 7' Door Opening, (1) Westec™ Insulation System; Features: First Floor Burn Room, Interior Stairs to Second Floor, Second Level Balcony, (1) 4' x 4' Chop-Out Curb, (1) 2'-6" x 3' Bilco Roof Hatch With Fixed Ladder, (1) Scout Temperature Monitoring System.	Fire Facilities, Inc.	$132,400	N/A
				Series 1000 Classroom (S1-C)- Tactical Training Building: 35'-6"L x 24'W x 12'H Ridge, Wind Load: 90 MPH, (2) 3' x 7' Exterior Steel Doors, (2) 3' x 7' Interior Steel Doors, (4) 3' x 4' Windows, Framing for a 11'-7" x 10'-6" Bathroom, Framing for a 11'-7" x 3'-6" Utility Room, Standing Seam Roof System, Note: Interior finishes, insulation and mechanical systems are provided by others.	Fire Facilities, Inc.	$75,000	N/A
				Series 1000 Residence (S1-R) - Tactical Training Building: 30'L x 24'W x 12'H Ridge, Roof Live Load: 100 PSF, Wind Load: 90 MPH, (4) Interior Rooms, (4) 3' x 7' Exterior Steel Doors, (4) 3' x 7' Interior Steel Doors, (8) 3' x 4' Window Openings with Steel Shutters.	Fire Facilities, Inc.	$83,000	N/A
				Series 2000 Motel/Mall (S2-MM) - Tactical Training Building: 58'L x 42'-4"W x 27'H Ridge, Motel – Gable Roof, Mall – Flat Roof, Roof Live Load: 100 PSF, Floor Live Load: 100 PSF, Wind Load: 90 MPH, Exterior Second Floor Balcony 65'L x 4'W, Parapet Roof Guard with Chained Opening (Mall), (2) Exterior Stairs to 2nd Floor, (15) 3' x 7' Exterior Steel Doors, (3) 6' x 7' Exterior Steel Doors, (21) 3' x 7' Interior Steel Doors, (2) 2'-6" x 3'-0" Roof Hatches to Attic, (2) 2'-6" x 3'-0" Roof Hatches to Motel Roof, (2) Exhaust Fans, (4) Rappelling Rings.	Fire Facilities, Inc.	$464,000	N/A

				Series 2000 Residence (S2-R)- Tactical Training Building: 46'L x 22'W x 20'H; Flat Roof, Roof Live Load: 100 PSF, Floor Live Load: 100 PSF, Wind Load: 90 MPH, Exterior Second Floor Balcony 39'L x 4'W, Parapet Roof Guard with Chained Opening, Exterior And Interior Stair to 2nd Floor, Interior Fixed Ladder, 2nd Floor to Roof, (4) First Floor Rooms, (5) Second Floor Rooms, (8) 3' x 7' Exterior Steel Doors, (1) 6' x 7' Exterior Steel Door, (13) 3' x 7' Interior Steel Doors, (14) 3' x 4' Window Openings with Steel Shutters, (1) 2'-6" x 3'-0" Roof Hatch.	Fire Facilities, Inc.	$322,000	N/A
				Series 3000 Residence (S3-R)- Tactical Training Building: 46'L x 22'W x 30'H; Sloped Roof and Flat Roof, Roof Live Load: 100 PSF, Floor Live Load: 100 PSF, Wind Load: 90 MPH, Parapet Roof Guard with Chained Opening on Flat Roof, Interior Stair to 2nd Floor, Exterior Fire Escape, (3) 3' x 7' Exterior Steel Doors, (1) 6' x 7' Exterior Steel Door with Canopy, (15) 3' x 7' Interior Steel Doors, (15) 3' x 4' Window Openings with Steel Shutters, (1) 2'-6" x 3'-0" Roof Hatch to Attic, (1) 2'-6" x 3'-0" Roof Hatch to Flat Roof, (22) Galvanized Steel Movable Partition Panels, (3) Rappelling Rings.	Fire Facilities, Inc.	$294,000	N/A
				Series 4000 Tower/Residence (S4-TR)- Tactical Training Building: 12'L x 22'W x 40'H, Flat Roof, Roof Live Load: 100 PSF, Floor Live Load: 100 PSF, Wind Load: 90 MPH, Parapet Roof Guard with Chained Opening, Interior Stairs to 2nd, 3rd, 4th Floors, Interior Fixed Ladder, 4th Floor to Roof, (1) 3' x 7' Exterior Steel Door, (2) 3' x 7' Interior Steel Doors, (3) 3' x 4' Window Openings with Steel Shutters, (1) 2'-6" x 3'-0" Roof Hatch.	Fire Facilities, Inc.	$430,500	N/A
				RCBY/RCCR - Balcony, Recessed/Corner - Recessed corner/inset balcony, with 1.25" I.D. (1.66" O.D.) schedule 40 hot-dipped galvanized round pipe perimeter railings and access door to interior.	Fire Facilities, Inc.	$8,888	N/A
				BY36 - Balcony, Supported 3'-6" x 6'-0", 10' Tall - Supported balcony to second deck level deck size is to be 3'-6" wide x 6'-0" long and include a swing door at the balcony level. To be constructed of tubular columns and 1.25" I.D. (1.66" O.D.) schedule 40 round pipe railings. To be hot-dipped galvanized.	Fire Facilities, Inc.	$10,660	N/A
				BATT - Burn Area, Attic, 4' x 4' - Attic burn area 4'-0" x 4'-0" lined on the three walls, floor, and ceiling with a stainless steel insulating system described in section 2.22. Area is to be capable of withstanding a 600˚F burn.	Fire Facilities, Inc.	$5,716	N/A
				CAVI - Burn Cribb, Class A Fuel – The burn crib provides a convenient means to protect concrete floors from premature spalling and cracking. This 49" x 49" prop elevates the fuel source of class "A" fires approximately 6" above the floor. This assembly is easily bolted together and consists of all 12 gauge galvanized materials.	Fire Facilities, Inc.	$300	N/A
				BINT - Burn Room, 12' x 12' w/ (2) Doors - Secondary burn room 12'-0" x 12'-0". The burn room shall incorporate two swing doors. Interior of room shall be protected with a stainless steel insulating system described in section 2.22. Room shall be capable of 1850˚F burns.	Fire Facilities, Inc.	$25,865	N/A
				CVRL - Chopout Cover, 4' x 4' - Chopout curb cover, including handles, latches, and chain.	Fire Facilities, Inc.	$775	N/A
				PANSS - Class "A" Burn Prop, Stainless Steel - A solid stainless steel prop with dimensions 30" x 50" x 36" is designed to hold class “A” materials 18" up off of the floor surface. All welded construction with a removable stainless steel ash drawer to catch debris, yet let water pass through. This unit is designed to hold pallet lumber and straw. The unit includes heavy duty locking casters that allow easy relocation of the seat of the fire, yet will lock in place. Weighs 300 pounds.	Fire Facilities, Inc.	$4,600	N/A
				CULV - Confined Space Rescue Prop - 10' Tall Pipe - Tube/corrugated galvanized pipe (36" dia.) shall extend from 1st to 2nd floor level. It shall include a 90 degree elbow and a 3'-0" x 3'-0" Bilco floor door at the top floor level for entrance and access to lower floor level.	Fire Facilities, Inc.	$10,800	N/A
				ESL3 - Elevator Shaft, 3 Story - Elevator shaft shall extend from ground level to the 3rd deck level. It shall include an interior roll-up door at each deck level and a 2'-6" x 3'-0" Bilco hatch in the roof. The outside dimensions shall be 6'-0" x 8'-0" and the inside dimensions shall be 4'-0" x 4'-0".	Fire Facilities, Inc.	$19,710	N/A
				ESL4 - Elevator Shaft, 4 Story - Elevator shaft shall extend from ground level to the 4th deck level. It shall include an interior roll-up door at each deck level and a 2'-6" x 3'-0" Bilco hatch in the roof. The outside dimensions shall be 6'-0" x 8'-0" and the inside dimensions shall be 4'-0" x 4'-0".	Fire Facilities, Inc.	$24,540	N/A
				FAN1 - Exhaust Fan - Fan/Belt driven sidewall exhauster, 1 ½ horsepower with a 24” x 24” damper and interior safety shield (one speed, 240 volt single phase) (one speed, 208 volt, 3 phase).	Fire Facilities, Inc.	$4,650	N/A
				FEL1 - Fire Escape, 10' Tall/2nd Floor - Exterior fire escape to the second deck (10' high). Stair widths shall be 3’-0” wide and hot-dipped galvanized. Constructed of formed stringers welded to bar grate treads with open risers. Hand rails to be manufactured from 1.25” I.D. (1.66” O.D.) schedule 40 round pipe and hot-dipped galvanized. To include swing doors at each upper floor.	Fire Facilities, Inc.	$27,570	N/A
				FEL2 - Fire Escape, 20' Tall/3rd Floor - Exterior fire escape to the third deck (20' high). Stair widths shall be 3’-0” wide and hot-dipped galvanized. Constructed of formed stringers welded to bar grate treads with open risers. Hand rails to be manufactured from 1.25” I.D. (1.66” O.D.) schedule 40 round pipe and hot-dipped galvanized. To include swing doors at each upper floor.	Fire Facilities, Inc.	$61,040	N/A
				FEL3 - Fire Escape, 30' Tall/4th Floor - Exterior fire escape to the fourth deck (30' high). Stair widths shall be 3’-0” wide and hot-dipped galvanized. Constructed of formed stringers welded to bar grate treads with open risers. Hand rails to be manufactured from 1.25” I.D. (1.66” O.D.) schedule 40 round pipe and hot-dipped galvanized. To include swing doors at each upper floor.	Fire Facilities, Inc.	$102,810	N/A
				FEL4 - Fire Escape, 40' Tall/5th Floor - Exterior fire escape to the roof deck (40' high). Stair widths shall be 3’-0” wide and hot-dipped galvanized. Constructed of formed stringers welded to bar grate treads with open risers. Hand rails to be manufactured from 1.25” I.D. (1.66” O.D.) schedule 40 round pipe and hot-dipped galvanized. To include swing doors at each upper floor.	Fire Facilities, Inc.	$118,080	N/A
				FECC - Fire Escape, Firefighter Challenge - Designed to the same specifications as the Scott Firefighter Combat Challenge®. This 41’H x 12’L standalone structure is hot-dipped galvanized. Stair tower can be connected to new or existing fire training facility or placed as a stand alone unit. Stair widths shall be 2’-6” wide and shall be constructed of formed stringers welded to bar grate treads with open risers. Handrails are the top rail of the 34” to 38” high guardrails found on both side of the stairs. 42” high guardrails are required only on the landings themselves. The handrails and guardrails are to be manufactured from 1.25” I.D. (1.66” O.D.) schedule 40 round pipe.	Fire Facilities, Inc.	$187,185	N/A
				MILC - Floor Door, 3'0" X 3'0" - Provide a Bilco 3'-0" x 3'-0" floor door in the 2nd and 3rd floors. The door shall be rated for 300 psf live load with a ¼” thick diamond plate cover. It shall be hot-dipped galvanized and equipped with both a compression spring lifting mechanism and a hold open	Fire Facilities, Inc.	$3,245	N/A
				DKSTT - Porche Entry/BTT Ram-Pry Door - The ram-pry door utilizes expendable breaching pins along with wood inserts. This door is a versatile inward and outward opening door designed to offer realistic ram and pry breach training. The pry system can be removed to convert to an inward opening ram door. Provides training for breaching a locked door. Approved manufacturer of	Fire Facilities, Inc.	$10,220	N/A
				PHPT - Helicopter Simulator, 5'-11" x 6' - 6’ x 5’-11” 18 gauge roof deck simulates a helicopter floor. Constructed of prime painted structural tube and pipe to form skids, hot-dipped galvanized joists, and is positioned on the tower roof. Simulator shall be totally cantilevered, no support columns may be used. Perimeter railing shall be 1.25” I.D. (1.66” O.D.) schedule 40 hot-dipped galvanized round pipe with chained gates on both sides.	Fire Facilities, Inc.	$9,500	N/A

				LDHK - Ladder Hook Bar, 10'-6" Long - The ladder hook bar is used on sloped roofs to ensure a safe attachment of the trainee's ladder hook when setting the ladder on the roof itself. This system consists of 10'-6" long schedule 80 pipe with 12 ga. pipe angles for attachment. This system shall be hot-dipped galvanized.	Fire Facilities, Inc.	$1,175	N/A
				LDCG - Ladder, Caged (per 10' Tall Sections) - A caged ladder shall extend from ground to the roof. The unit shall be constructed of tubular rails and bar steps. The cage is to be made of steel strap and the entire unit is to be provided hot-dipped galvanized.	Fire Facilities, Inc.	$10,320	N/A
				LDEX - Ladder, Interior, 10' - An interior ladder is to extend from the third floor to the attic. It shall be constructed of tubular rails and bar steps and will be provided hot-dipped galvanized. It shall include a chain gate at the upper level.	Fire Facilities, Inc.	$5,044	N/A
				LDSP - Ladder, Ships, 10' - Provide a ship ladder that extends from the attic floor to the roof deck. The ships ladder shall be constructed from heavy gage steel stringers and welded steel bar grate treads and open risers. The ladder shall have hand rails on both sides and shall be provided hot-dipped galvanized.	Fire Facilities, Inc.	$10,348	N/A
				1/2 MPAR - Movable Half Wall Panels - Each individual movable wall panel (36" wide x 45" tall x 1 5/8" thick) is constructed of 20 ga. galv. vertical stiffeners and 16 ga. galv. horizontal channels. The upper and lower horizontal channels allow for attachment of other wall panels to any point along either side of this panel or to either end. The whole system is self standing and allows the instructor to view trainees maneuvering the maze.	Fire Facilities, Inc.	$355	N/A
				MPAR - Movable Wall Panels With (1) 10' Long Track - Each individual movable wall panel (3'-7" wide x full height) is constructed of 20 ga. galv. vertical and horizontal channel stiffeners with a 14 ga. galv. top track. This top track then attaches to a 14 ga. galv. hanging track. The whole system is then held into place with two compression clamps. This system shall allow the wall to slide on the top track, lock into place, and allow for total removal without the use of tools.	Fire Facilities, Inc.	$485	N/A
				MPARD - Movable Wall Panels With Working Door - Each individual movable wall panel (3'-7" wide x full height) is constructed of 20 ga. galv. vertical and horizontal channel stiffeners with a 14 ga. galv. top track. This top track then attaches to a 14 ga. galv. hanging track. The whole system is then held into place with two compression clamps/threshold assembly. This system shall allow the wall to slide on the top track, lock into place, and allow for total removal without the use of tools. The 2'6" x 6'-10" door shall consist 20 ga. galv. steel and includes a lockset. – (0) movable wall panel(s) with working door required.	Fire Facilities, Inc.	$1,400	N/A
				ANCR - Rappelling Anchor, Forged Swivel, OSHA Rated - Rappelling anchors shall be rated for an ultimate load of 10,000 lbs and working load of 1,000 lbs (exceeds OSHA load requirement 29 CFR 1926.502(d)(15) and meets NFPA 1402 standard 11.2.1). The anchor housing shall be galvanized aircraft quality alloy and capable of a 360 degree swivel and 180 degree pivot. Each anchor shall be 200% proof-load tested.	Fire Facilities, Inc.	$870	N/A
				RPRL - Rappelling Platform, 4' x 4' - Balcony constructed of prime painted structural tube and hot-dipped galvanized joists and bar grate deck - positioned on the tower roof. Balcony shall be totally cantilevered, no support columns may be used.	Fire Facilities, Inc.	$3,800	N/A
				RPRL - Rappelling Railing System, Prime Painted - Three rail rappelling railing system (prime painted) is 42" high and consists of (3) 3" diameter pipes (schedule 80) set horizontally at 12" on center. This system allows the rope to run from the rappelling ring tie off point, at the deck, overtop to the trainee. It is used to aid trainees in rappelling exercises by raising the rope up off of the roof deck to help with the initial roof edge situation.	Fire Facilities, Inc.	$3,225	N/A
				FDC2 - Riser System w/ FDC, 2 Story - Brass siamese fire department connection (4" x 2 ½" x 2 ½"; NST thread) located at the exterior of the tower, with galv. interior 4" diameter riser (14' high). Include a connection (2.5" NST thread) on the towers interior at each deck level and a connection for future sprinklers at each floor.	Fire Facilities, Inc.	$4,350	N/A
				FDC3 - Riser System w/ FDC, 3 Story - Brass siamese fire department connection (4" x 2 ½" x 2 ½"; NST thread) located at the exterior of the tower, with galv. interior 4" diameter riser (24' high). Include a connection (2.5" NST thread) on the towers interior at each deck level and a connection for future sprinklers at each floor.	Fire Facilities, Inc.	$5,350	N/A
				FDC4 - Riser System w/ FDC, 4 Story - Brass siamese fire department connection (4" x 2 ½" x 2 ½"; NST thread) located at the exterior of the tower, with galv. interior 4" diameter riser (34' high). Include a connection (2.5" NST thread) on the towers interior at each deck level and a connection for future sprinklers at each floor.	Fire Facilities, Inc.	$7,200	N/A
				RH46 - Roof Hatch, 2'-6" x 4'-6" - Bilco 2'-6" x 4'-6" roof hatch in the tower roof. The hatch shall be equipped with compression spring operators, positive latching mechanism, automatic hold open arm, and shall be galvanized steel with prime paint covering.	Fire Facilities, Inc.	$3,010	N/A
				RH30 - Roof Hatch, 3'-0" x 2'-6" - Bilco 3'-0" x 2'-6" roof hatch(es) in the tower roof. The hatch shall be equipped with compression spring operators, positive latching mechanism, automatic hold open arm, and shall be galvanized steel with prime paint covering.	Fire Facilities, Inc.	$2,070	N/A
				ALRM - Scout Audible/Visual External Alarm - Audible and visual external alarm components shall act as an additional warning system via connection to a Scout Temperature Monitoring System. Buzzer and strobe light shall turn on when the burn room temperatures exceed the trip limits, which are preset in the Scout Temperature Monitoring System. Components shall be U.L. rated and consist of an amber strobe light with buzzer (85 decibels at 10 feet), 120 to 24 VAC transformer, relay (24 VAC input - rated for 120 VAC), momentary kill switch/button, and a lockable 10" x 10" x 6" NEMA 3R enclosure. 120 VAC electrical service, component assembly, and wiring materials are by others.	Fire Facilities, Inc.	$1,047	N/A
				SCOUT - Scout Temp. Monitoring System - The Scout pyrometer provides real-time data monitoring and data logging of up to nine thermocouples simultaneously and is mounted in a NEMA 3R weatherproof enclosure. The Scout features an easy to read backlit LCD screen,	Fire Facilities, Inc.	$4,650	N/A
				RPNT - Slip-resistant Paint System, 300 sf coverage - 18 ga. galvanized roof panels covered with a three-coat paint system. The basecoat shall consist of a etch primer while the two topcoats will consist of a finishing polyurethane paint with embedded rubber aggregate. This paint shall be slip resistant, waterproof, abrasion, chemical, salt water, UV and corrosion resistant. Note: Paint does not cover recesses in panels, only the flats of the panels. Acceptable manufacturer of this paint system is The Durabak™ Company.	Fire Facilities, Inc.	$1,698	N/A
				SMKD - Smoke Distribution System, 6 Outlet, Dist. Fan - The artificial smoke distribution system shall allow for runs of (6) interior smoke outlets and (1) exhaust outlet. This system includes two cabinets, 115 volt circulation blower, 3" gate valves, and 3" dia. schedule 40 PVC pipes. One of these cabinets shall allow for a separate compartment for holding a propellant tank for a standard smoke generator. The cabinets shall be hot-dipped galvanized, per ASTM A-924 and painted on both the interior and exterior of the cabinet. The base coat shall be a 0.2 to 0.25 mil coat of a polyurethane primer. The topcoat shall be a 0.7 to 0.8 mil coat of silicon protected polyester on the face side. The paint, on both sides of the panel, is to be baked on. The finished surfaces are to have a light wax coating applied after painting. Does not include smoke generator.	Fire Facilities, Inc.	$7,400	N/A

				SMKDG - Smoke Generator 7680 cfm (.7 micron) - Provide a smoke generator that operates on a 100% duty cycle with a smoke output of 7,680 cfm. This generator shall use an oil based fluid with a maximum particle size of .7 microns to ensure long hang time and dense smoke (maximum visibility of 3 ft in a 29' x 29' x 9' high area after one minute of use). An automatic purging system shall be included to prevent the heat exchanger from premature failure and clogs. The generator shall include 4 gallons of a safe, nontoxic, and oil based fluid. Oil based fluids are recommended for fire training environments, over water based fluids, as oil based fluids have 20 to 25 times longer hang time and will not dissipate rapidly in high temperature environments. The smoke generator shall have a 5 year warranty.	Fire Facilities, Inc.	$8,525	N/A
				SPR1 - Sprinkler System, 2 head - A two head sprinkler system shall be located on the 1st floor. The system shall utilize galvanized 1" diameter pipes, galvanized elbows/tees, and a shutoff valve, along with the threaded rods/clamps required for attachment.	Fire Facilities, Inc.	$740	N/A
				BSMT - Trailer,MBR,Basement Trainer Configuration - The fire-training trailer shall have a 4'-0" x 8'-6" balcony above the gooseneck with a perimeter railing and a removable exterior ladder. There shall be a fixed interior stair from this balcony down into the burn area to simulate basement fire scenarios. The exterior ladder, perimeter railing, and the interior stair shall be hot-dipped galvanized.	Fire Facilities, Inc.	$26,147	N/A
				RLFD - Trailer,MBR,Railing, Foldable (per Lineal Foot) - Handrails to be manufactured form 1.25" I.D. (1.66" O.D.) schedule 40 round pipe and hot-dipped galvanized. Handrail system to be installed around the perimeter of the roof with the ability to fold down when in transport.	Fire Facilities, Inc.	$315	N/A
				TLEX - Trailer,MBR,Six Feet Length Upgrade - The overall length of the fire-training trailer shall be increased by an additional six feet. The increase in length shall also include an upgrade to (3) 10,000 lbs axles and a GVWR rating of 26,000 lbs.	Fire Facilities, Inc.	$25,979	N/A
				DRTF - TruForce, Forcible Entry Door - Heavy duty steel door equipped with a forcible training mechanism. The TruForce forcible training mechanism is made from ¼" thick steel, is easily reset, provides adjustment for the jamb/door leaf gap, and also allows for different force settings by simply changing the size of the customer supplied furring strip sizes. Provides training for breaching a locked door. Approved manufacturer of this forcible training mechanism is TroxFire Training Solutions.	Fire Facilities, Inc.	$7,305	N/A
				WATCH - Watchman Temp. Monitoring System - The Fire Watchman pyrometer provides real-time data monitoring and data logging of up to sixteen thermocouples simultaneously, with wireless monitoring both onsite via WI-FI and remotely via The Cloud. The Fire Watchman features a full color, easy to read, backlit capacitive sensitive touch screen monitor, programmable set temperature alarm, with WI-FI, cellular, and cloud connectivity. Receive text alerts and log on anywhere to monitor your burn data. The Fire Watchman pyrometer displays all sixteen thermocouples, the set alarm temperature and alarm status, current date and time, if USB logging is enabled, if memory is full, if Cloud data is enabled, and power status. The Fire Watchman is supported by a one year warranty.	Fire Facilities, Inc.	$10,650	N/A
				ADDLFLR_GRP1 - 12' x 22' x 10' Tall Story Addition	Fire Facilities, Inc.	$66,700	N/A
				ADDLFLR_GRP2 - 22' x 16' x 9' Tall Story Addition	Fire Facilities, Inc.	$50,220	N/A
				ADDLFLR_GRP3 - 25' x 22' x 10' Tall Story Addition	Fire Facilities, Inc.	$77,250	N/A
				ADDLFLR_GRP4 - 18' x 22' x 10' Tall Story Addition	Fire Facilities, Inc.	$69,950	N/A
				STISTFS - Symtech - 1st Fire Simulator ST Burn Room Equipment Set with Smoke	Fire Facilities, Inc.	$150,325	N/A
				STADDLFS - Symtech - Each Additional Fire ST Burn Room Equipment Set with Smoke	Fire Facilities, Inc.	$134,517	N/A
				STGARSUVFS - Symtech - Garage SUV Vehicle Fire Simulator	Fire Facilities, Inc.	$155,458	N/A
				STCEILINGRO - Symtech - Add Ceiling Rollover Fire to Any Burn Room Set	Fire Facilities, Inc.	$37,623	N/A
				STHR - Symtech - Add Standalone Hallway Rollover	Fire Facilities, Inc.	$70,891	N/A
				STFE - Symtech - Add Fire Extension to Any Main Burn Prop	Fire Facilities, Inc.	$53,134	N/A
				STIPM - Symtech - Add Set of (3) Interchangeable Prop Mockups	Fire Facilities, Inc.	$9,999	N/A
				STSM - Symtech - Add Centralized 70,000 cfm Smoke Machine w/ e-Stop & Fan Tie-In	Fire Facilities, Inc.	$12,319	N/A
				STLPGTANK - Symtech - LPG Tank, Manifold & Power Generator	Fire Facilities, Inc.	$21,287	N/A
				STBBQGRILLFP - Symtech - BBQ Grill Fire Prop (or other Exterior Prop)	Fire Facilities, Inc.	$44,224	N/A
				STS&RSE - Symtech - Search & Rescue Sound Effects	Fire Facilities, Inc.	$8,875	N/A
				STDMPWC - Symtech - Add "Dummy" Mockup Platform w/ Casters	Fire Facilities, Inc.	$5,326	N/A
				STKIPNB - Symtech - Kitchen Island Prop, Non-Burn	Fire Facilities, Inc.	$13,269	N/A
				STKIPLF - Symtech - Kitchen Island Prop, Live Fire	Fire Facilities, Inc.	$68,360	N/A
				STCRBBPSNB - Symtech - Control Room/Bench Board Prop with Smoke, Non-Burn	Fire Facilities, Inc.	$70,894	N/A
				STLIF - Symtech - Large/Industrial Fire ST Burn Room Equipment Set with Smoke	Fire Facilities, Inc.	$164,437	N/A
				STXLIF - Symtech - Extra Large/Industrial Fire ST Burn Room Equipment Set w/Smoke	Fire Facilities, Inc.	$177,579	N/A
				STSF - Symtech - Small Fire ST Burn Room Equipment Set with Smoke	Fire Facilities, Inc.	$134,291	N/A
				STXSF - Symtech - Extra Small Fire ST Burn Room Equipment Set with Smoke	Fire Facilities, Inc.	$127,887	N/A
				STVMKE1 - Symtech - Video Monitoring & Recording Equipment - Package Option 1	Fire Facilities, Inc.	$27,616	N/A
				STVMKE2 - Symtech - Video Monitoring & Recording Equipment - Package Option 2	Fire Facilities, Inc.	$83,723	N/A
				STVMKE3 - Symtech - Video Monitoring & Recording Equipment - Package Option 3	Fire Facilities, Inc.	$223,077	N/A
				STVMKE4 - Symtech - Video Monitoring & Recording Equipment - Package Option 4	Fire Facilities, Inc.	$260,724	N/A
				STOPPICS - Symtech - ST Outdoor Portable Pilot Ignitor/Control System	Fire Facilities, Inc.	$20,213	N/A
				STOFSBP - Symtech - ST Outdoor 4 x6' Fuel Spill Burn Pan (requires STOPPICS)	Fire Facilities, Inc.	$9,400	N/A
				STOSUVFP - Symtech - ST Outdoor SUV Fire Prop (requires STOPPICS & STOFSBP)	Fire Facilities, Inc.	$44,814	N/A
				STO250GLPGTFP - Symtech - ST Outdoor 250-Gal LPG Tank Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$12,311	N/A
				STOSFFP - Symtech - ST Outdoor Split Flange Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$11,387	N/A
				STOCDFP - Symtech - ST Outdoor Commercial Dumpster Fire Prop (requires STOPPICS & STOFSBP)	Fire Facilities, Inc.	$11,676	N/A
				STOCTFP - Symtech - ST Outdoor Christmas Tree Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$10,579	N/A
				STOBBQGFP - Symtech - ST Outdoor BBQ Grill Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$13,524	N/A
				STOGMFP - Symtech - ST Outdoor Gas Meter Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$11,387	N/A
				STOPCFP - Symtech - ST Outdoor Propane Cylinder Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$12,311	N/A
				STOEMFP - Symtech - ST Outdoor Electrical Motor Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$11,387	N/A
				STOETFP - Symtech - ST Outdoor Electrical Transformer Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$11,387	N/A
				STOPLFP - Symtech - ST Outdoor Paint Locker Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$11,387	N/A
				STOSTRFP - Symtech - ST Outdoor Stove Top Range Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$11,387	N/A
				STOTFFP - Symtech - ST Outdoor Turkey Fryer Fire Prop (requires STOPPICS & STOFSBP)	Fire Facilities, Inc.	$9,077	N/A
				STOWP - Symtech - ST Outdoor Wall Prop (requires STOPPICS & STOFSBP)	Fire Facilities, Inc.	$11,781	N/A
				STOTBOFP - Symtech - ST Outdoor Tank Boil Over Fire Prop (requires STOPPICS)	Fire Facilities, Inc.	$41,990	N/A
				STO100FSFP - Symtech - ST Outdoor 100 Sq. Ft. Fuel Spill Fire Prop	Fire Facilities, Inc.	$50,936	N/A
				STOIPK - Symtech - ST Outdoor Interchangeable Props Kit (requires STOPPICS & STOFSBP)	Fire Facilities, Inc.	$13,128	N/A
				STCP - Symtech - ST Control Podium (in addition to Wireless Controls)	Fire Facilities, Inc.	$5,082	N/A

				STPROOBCSRP - Symtech - ST-PRO Outdoor Bottle/Cylinder Storage Rack Prop	Fire Facilities, Inc.	$54,724	N/A
				STPROLOTP - Symtech - ST-PRO Large Outdoor Transformer Prop	Fire Facilities, Inc.	$92,544	N/A
				STPROLOIP - Symtech- ST-PRO Large Outdoor-Industrial Prop	Fire Facilities, Inc.	$80,674	N/A
				STPRO40HRT - Symtech - ST-PRO 40-ft. Hazmat Roadway Tanker	Fire Facilities, Inc.	$271,367	N/A
				STHRT - Symtech - ST Hazmat Rollover Tanker	Fire Facilities, Inc.	$156,135	N/A
				STOPF1 - Symtech - ST Outdoor Prop Freight (1 Prop)	Fire Facilities, Inc.	$3,990	N/A
				STOPF3 - Symtech - ST Outdoor Prop Freight (up to 3 Props)	Fire Facilities, Inc.	$7,770	N/A
				STPROLOPF1 - Symtech - ST-PRO Large Outdoor Prop Freight (1 Prop)	Fire Facilities, Inc.	$8,925	N/A
				STPROLOPF3 - Symtech - ST-PRO Large Outdoor Prop Freight (up to 3 Props)	Fire Facilities, Inc.	$13,125	N/A
				STOPO&MT - Symtech - ST Outdoor Prop O&M Training	Fire Facilities, Inc.	$3,570	N/A