

**INVITATION TO BID
FOR CONSTRUCTION OF SALT STORAGE SHED
FOR THE
BOROUGH OF CHALFONT**

Sealed bids addressed to Brian Shapiro, Borough Manager, Borough of Chalfont, 40 North Main Street, Chalfont, PA 18914, for the furnishing of all labor, materials, and equipment necessary for the construction of a salt storage shed at 500 North Main Street, Chalfont, PA 18914, will be received in the Borough Manager's office until 10:00 a.m. on Tuesday, September 3, 2019. Bids shall be sealed in an opaque envelope, addressed to Chalfont Borough, 40 Main Street, Chalfont, Pennsylvania, 18914 and clearly marked on the outside "Salt Storage Shed Bid." Bids shall be mailed or delivered in time to reach the designated address at the time specified above. No bid will be accepted after such date and time, and any bids received after such date and time will be returned unopened to the bidder. The sealed bids will be publicly opened and read aloud in the Public Meeting Room of the Borough Building, 40 Main Street, Chalfont, PA 18914 at 10:00 a.m. on Tuesday, September 3, 2019.

Each bid must be made on the "Proposal Bid Form" and signed by a person authorized to make the proposal and bid. Each bid must be accompanied by the requisite bid bond or certified check, the Affirmative Action Affidavit, Non-Collusion Affidavit, Bidder's Affidavit, Surety Bid Letter, and Bidder's Questionnaire. Each bid must comply with the "Specification for Chalfont Borough, Salt Storage Building," which may be obtained from the Borough Manager's Office, Chalfont Borough by calling the secretary at 215-822-7295.

The bid bond or certified check must be payable to the Borough of Chalfont in an amount equal to not less than ten (10%) percent of the total amount of the bid to guarantee that in the event the bid is accepted and the contract awarded to the bidder, the contract will be duly executed and a performance bond and insurance will be provided to the Borough. Within ten (10) days of award of the contract, the successful bidder will be required to provide a performance bond in the amount of one hundred (100%) percent of the bid submitted. In the event the bidder is awarded the bid and fails to execute the contract and/or provide a performance bond and insurance as required, bidder agrees that the Borough of Chalfont shall retain/collect the 10% of the total bid under the bid bond as liquidated damages. Bidder agrees to sign all papers necessary to accomplish Chalfont Borough's receipt of the bid bond monies in this circumstance.

The contract, if awarded, will be awarded within thirty (30) days following the date the bids are publicly opened and read. Once the bids are opened, no bid may be withdrawn except in compliance with the Bid Withdrawal Act (73 P.S. of 1601 et seq.). Detailed information, Affidavits, Questionnaire, and other information may be obtained from the Borough Manager's Office, Chalfont Borough by calling the secretary at 215-822-7295.

The right is reserved by the Borough of Chalfont to waive any informality in a bid or to reject any and all bids when such action is deemed to be in the best interest of the Borough. Chalfont Borough solicits your bid in accordance with the previously mentioned documents and their terms and conditions contained herein attached hereto and made a part hereof. PA Prevailing Wage rates are applicable.

CHALFONT BOROUGH COUNCIL

Borough of Chalfont

Bucks County, Pennsylvania

PROPOSAL BID FORM

BID SUBMITTED BY:

Company: _____

Address: _____

Contact Person: _____

Telephone: _____

E-mail: _____

Date: _____

BID BASE SUMMARY: The undersigned, having carefully inspected the Invitation to Bid of the Borough of Chalfont, dated _____, and having carefully read and examined the "Specification for Chalfont Borough, Salt Storage Shed," with accompanying Affidavits and documentation, either personally or through duly authorized representatives, which are understood and accepted as sufficient for the purpose herein expressed, hereby propose to comply with said requirements and to furnish all labor, equipment, services, and facilities in accordance with said Specification and Affidavits and to commence said performance on _____, 2019.

The Borough of Chalfont desires to obtain bids for the design and construction for a permanent rectangular shape tension membrane covered truss type building and Pre-Cast Concrete Wall System for bulk storage of Salt/Anti-Skid. The details of the project have been described at length within the accompanying Specifications. Bidder is to indicate the total price for constructing the Salt Storage Shed as detailed within the Invitation to Bid and Specifications.

BID: The undersigned hereby proposes to furnish the following and perform all work necessary for the construction of the Salt Storage Shed at 500 North Main Street, Chalfont, PA 18914, in strict accordance with the Invitation to Bid dated _____, 2019.

TOTAL CONTRACT PRICE \$ _____

SIGNATURE OF AUTHORIZED REPRESENTATIVE:

Signature: _____

Name: _____

Title: _____

Date: _____

**PROPOSAL AND CONTRACT
SALT STORAGE SHED
CHALFONT BOROUGH
40 NORTH MAIN STREET
CHALFONT, PA 18914**

FROM:

Company: _____

Address: _____

Contact Person: _____

Telephone: _____

E-mail: _____

Date: _____

Having reviewed the bid documents, which include the Invitation to Bid and Specifications for Chalfont Borough, Salt Storage Building:

I/we propose to provide the labor, materials, and equipment necessary for the construction of a salt storage shed at 500 North Main Street, Chalfont, PA 18914 as is required by the bid documents for the following price:

TOTAL CONTRACT PRICE \$ _____

BIDDER: _____

DATE: _____

By (signature): _____ (seal)

Title: _____

Witness or Attested By (signature): _____ (seal)

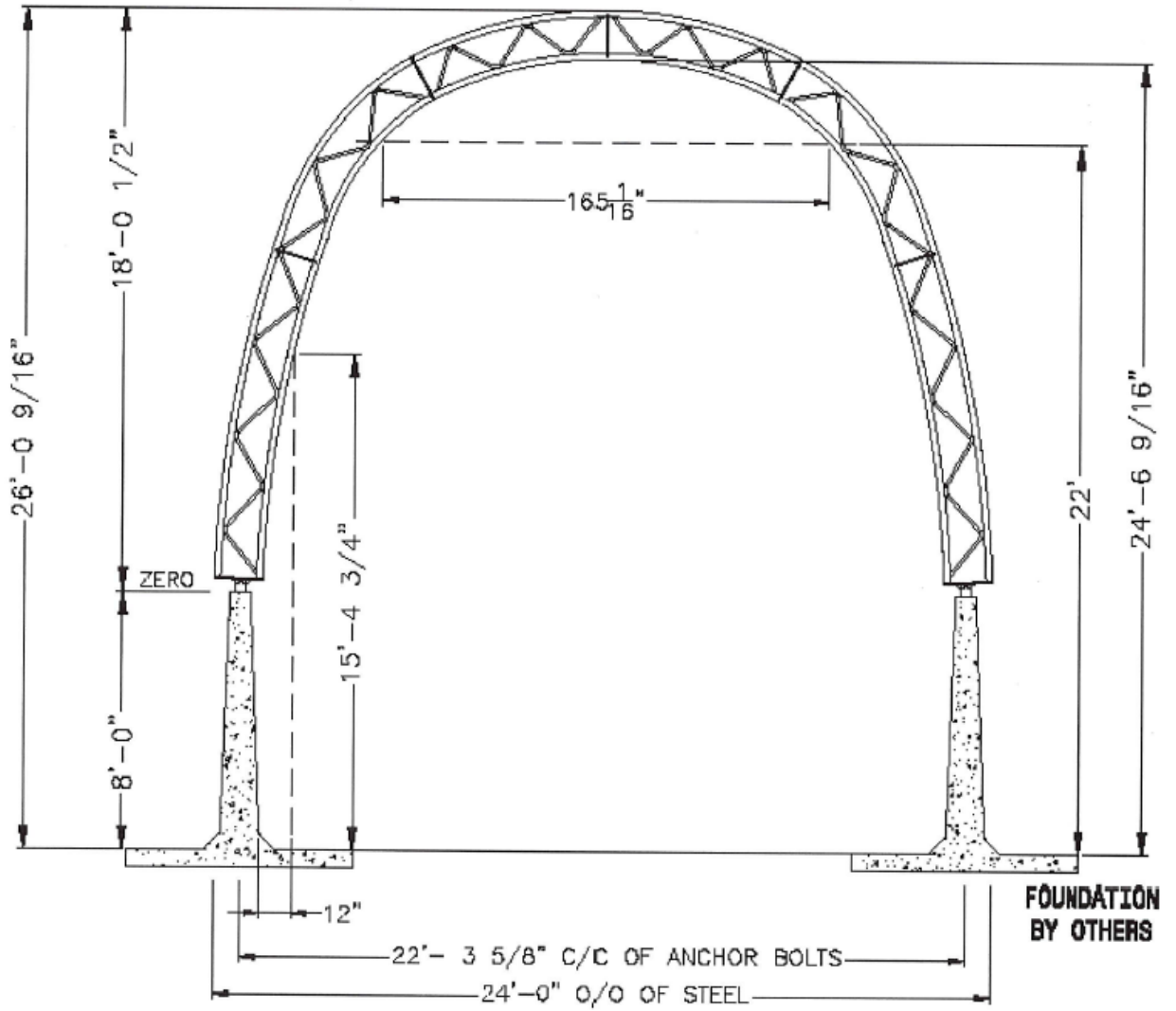
Title: _____

In the event that this proposal is accepted, the following will be executed by Chalfont Borough.

Accepted on: _____

By: _____ Attest: _____

SPECIFICATION FOR CHALFONT BOROUGH, SALT STORAGE BUILDING



RECTANGULAR FABRIC TENSION MEMBRANE COVER

REFERENCES

1. Except where more stringent requirements are specified, comply with the applicable requirements of the following organizations and standards, for products, materials, and construction methods:
 1. Pennsylvania State Uniform Construction Code (2015 Edition)
 2. American Institute of Steel Construction (AISC)
 3. American Iron and Steel Institute (AISI)
 4. American Society of Civil Engineers (ASCE 7-10 Minimum Design loads for Building and Other Structures).
 5. American Welding Society (AWS) or Canadian Welding Bureau (CWB)
 6. Aluminum – 6000 Series natural mill finish, unpainted and unanodized.
 7. Welders must be qualified and tested and certified to the CSA Standard W47.1 Div. 2.1
 8. Certification of Manufactures of Steel Building Systems CAN/CSA A660-10

DESCRIPTION

Provide design and construction for a permanent rectangular shape tension membrane covered truss type building and Pre-Cast Concrete Wall System for bulk storage of Salt/Anti-Skid. The structure shall meet or exceed the performance criteria of this specification and cover at least three sides of the concrete bin structure.

Chalfont Borough has evaluated different styles of Fabric Structures and has determined that this published specification is best suited for the Boroughs need in terms of quality and features. This specification shall not be interpreted as restrictive but rather as a measure of quality and performance against which all other Fabric Structures will be compared.

In comparing proposals, comparison will not be confined to price only. The successful proposer will be one who's proposed completed project is judged as best serving the interests of the Borough by way of product, quality, delivery, erectors experience with proposed manufacturers products and price. The Chalfont Borough Council reserves the right to accept or reject any or all bids deemed in the Boroughs best interest.

The specification herein states the minimum requirements of Chalfont Borough. All proposals must be regular in every respect. Unauthorized conditions, limitations, or provisions shall be cause for rejection. The Chalfont Borough Council will consider as irregular or non-responsive any and all proposals that are not prepared and submitted in accordance with the proposal document and specification, or any proposal lacking sufficient technical literature to enable the Chalfont Borough Council to make a reasonable determination of compliance to the specification. It shall be the proposer's responsibility to carefully examine each item of the specification. Failure to offer a completed proposal or failure to respond to each section of the technical specification will cause the proposal to be rejected without review as non-responsive. All variances, exceptions and/or deviations shall be fully described. Deceit in responding to the specification will be cause for rejection.

PROJECT REQUIREMENTS

The Construction Site Location will be 500 North Main Street, Chalfont, PA, 18914. Successful bidder must be able to complete this project within forty-five (45) days after the Borough has approved final building plans.

The building shall occupy an area of 24 feet wide by 24 feet long, with a complete steel supported fabric enclosed back and open front, as shown on the drawings. The building roof shall be shaped such as that of the Atlas style building shown in the drawings. There must be two weather proof vents totaling 8 sq. ft. mounted high in the end fabric. The foundation for the building will consist of 8' 6" high Pre-Cast Smooth/Solid inside and outside Concrete Walls consisting of one rear wall with two side walls. Front of pre-cast walls will be completely open. A complete set of engineer sealed drawings for the building and pre-cast wall system shall be required upon award of the contract. Obtaining any required permits and the cost of such permits shall be the responsibility of Chalfont Borough.

Bidders must provide the brand of building and part number with cut sheets at the time their bid is submitted. No substitutions will be allowed after the project is awarded. Each bid shall be accompanied by a bid bond of an approved Surety Company in an amount of not less than 10% of the amount of the proposal. The aforesaid bond is to guarantee that in the event the bid is accepted and the contract awarded to the bidder, the contract will be duly executed and a performance bond and insurance will be provided to the Borough. A 100% Payment and Performance Bond will be required within 10 working days of written award notification.

The successful Bidder must provide a Certificate of Insurance to the Borough naming Chalfont Borough as an additional insured. The minimum general liability limits of the aforesaid insurance policy shall be \$1,000,000.00

The supplier will comply with all requirements of the laws and implementing regulations of the Commonwealth of Pennsylvania and of the United States relating to human relations, equal opportunity and non-discrimination in employment, and will pay workman employed in the performance of the contract the wages to which they may be entitled and, when required by law, not less than the applicable Prevailing Wage.

INTERIOR SPACE

The Salt/Anti-Skid storage floor area shall be entirely free of columns and roof supports of any type allowing unimpeded unloading of tractor trailer dump trucks and loading of truck spreader vehicles with front-end loading equipment.

Minimum Interior Clearance: 24' 6" minimum vertical clearance including the 8' concrete walls. Sidewall clearance measured 36" from the interior face of the wall must be at least 15' 4" An unobstructed interior clearance dimension of no less than 13' 9" must be maintained at 22' of height to provide room for the loading and unloading.

VENTILATION

Suitable openings located at the back of the structure near the highest portion of the roof or walls providing 8 square feet of total vent area. Each ventilation opening shall be weatherproof.

BUILDING PRODUCT REQUIREMENTS

The building is to meet every specification within this document and the following minimum required standards must be met.

The stressed membrane structure must be designed to shed snow before the design load is exceeded, or alternatively provide structural capacity to meet or exceed required roof snow load requirements of specified site. The architectural membrane shall be continuous from the base of the structure to the peak and manufactured in such a way that no eave will exist.

Membrane used in the building design, shall be designed to withstand the corrosive UV light according to the manufacturer warranty.

Base tensioning system: The membrane cladding will be provided with a mechanical tensioning system that allows the membrane to be fully tensioned around the structure perimeter. The system will be designed such that the membrane can be tightly and neatly secured over the structural frame and that the system has a remaining range of adjustment.

Raw fabric converted to finished product must be manufactured on the same site as steel trusses and under the same supervision for complete building package continuity. To ensure quality, welding and construction of raw fabric shall be completed in a dedicated production plant, with the floor heated to 71 degrees Fahrenheit, and full environmental controls throughout the plant. In-house testing of raw fabric and new welds shall be completed daily using a 4-hour test utilizing Instron Test Equipment as described below in the chart:

Fabric Testing Requirement Per CSA S367-12 & ASTM D4851-07				
<u>Test Type</u>	<u>Test Speed (in/min)</u>	<u>Test Length (between jaws)</u>	<u>Limits (min)</u>	<u>Notes</u>
Weld Adhesion Warp (Peel)	2"	4" separation	5 lbs/in	Sample strip to be 1"x8", strip fabric down from 1 layer to a distance of 2" prior to testing. Must specify failure mode. (CAF)
Weld Adhesion Weft (Peel)	2"	4" separation	5lbs/in	
Shear Strength Warp (Breaking Force/Tensile)	2"	3"	216 lbf/in	Limits are 90% of coated fabric from manufacturer. Test specimens to be long enough to extrude ½" through bottom and top clamps
Shear Strength Weft (Breaking Force/Tensile)	2"	3"	189 lbf/in	
Static Load Test	200% of max.	4 hrs	60 lbs/in	To be tested at 20C, results to be reported as % elongation

	design service load			
--	---------------------------	--	--	--

All trusses including the webbing between the trusses must be Hot Dip Galvanized "POST" fabrication. The Hot Dipped Galvanizing must be fully attained inside and outside of the truss and web tubing. Failure to provide this would cause the bid to not be accepted.

All bearing plates must be hot dipped galvanized "POST" fabrication, no welding shall take place after the galvanized coating is applied. All anchor bolts, bolts and washers etc. shall be stainless steel or Hot Dip Galvanized.

STRUCTURAL REQUIREMENTS

- A. Structure shall be engineered so it is capable of withstanding the loads specified in ASCE 7-10 without failure or damage. Design must incorporate both balanced and unbalanced loads. Additional rain on snow surcharge loading must also be added to gable shaped (non-arch) buildings per ASCE 7-10. Bidder must list the manufacturers name at the time of the bid opening. Upon award of contract, quoted manufacturer must be utilized without substitution.
- B. The building system is to be designed to meet a minimum ground snow load of 30 pounds, Exposure Category = C.
- C. Structure must be capable of maintaining structural integrity in the event of a tear propagating in the fabric, without endangering occupants.
- D. Design calculations shall include verification that the web/chord connection design conforms to the requirements of Chapter K of the AISC Steel Design Manual (13th Edition) to address "chord plasticization failure mode".
- E. Truss Framework tubing shall be Hot Dip Galvanized as per Building Product requirements stated above. The Hot Dip Galvanizing must meet ASTM 123 as per the building code.
Acceptable products:
 - a. Hot Dip Galvanized Product, galvanizing inside and out after fabrication is completed
 - b. Aluminum
- F. All purlins used in the building must be a minimum of 2.875 inches and be attached to the truss using a double bolted configuration directly to the dog bone of the truss. Saddle bracket style purlins are not a suitable attachment as they allow rotational movement to occur. Cross x purlins will not be accepted.

Building must utilize cross cables in each end bay to prevent racking. Main and wind bracing cable assemblies shall be manufactured to the required length and press swaged with metal sleeves. Cables must be a minimum of 5/16" galvanized that is 7 by 19 commercial grade and must be secured to structural welded truss member using a solid bolted or clevis connection and they must be adjustable for proper tensioning with a galvanized, lockable turnbuckle. Cable assemblies attached with open hooks or loops will not be allowed. Cable clamps will not be

allowed. Cables must terminate at every bay to prevent the removal of galvanizing at wear points causing rust.

- G. All tie down pipe that is used to fasten the cover to the building must be secured by a 10,000lb. lashing winch at every truss. Ratchet strap attachment to the tie down pipe will not be accepted as a main cover tensioning system.
- H. Each individual truss shall weigh a minimum of 376 pounds.

FABRIC COVER ATTACHMENT

Fabric roof material must consist a single cover unless the length required exceeds 140-feet long. The cover must be securely attached at ends and sides. Field welding is acceptable.

QUALITY ASSURANCE

- A. Manufacturer's Qualification: The fabricator of the building or building components shall be regularly engaged in the fabrication of this type of building. They must meet the requirements of this Section and shall show evidence of having an adequate manufacturing facility, equipment, and a quality control system. The fabricator must provide evidence that they have produced a minimum of 10 such structures for the purpose of Salt storage in the most previous 12 months before acceptance of this contract. The fabricator shall be subject to the Borough Councils approval.
- B. Erector's Qualification: The building erector shall be regularly engaged in the erection of fabric covered buildings, meeting the requirements of this Section. The erectors must provide evidence that they have constructed a minimum of 10 such structures before acceptance of this contract. The erectors shall be subject to the approval of the Borough Council.

WARRANTY

Steel Truss Warranty: Truss Framework tubing must be Hot dip Galvanized inside and out of tubing completely after fabrication. Failure to provide proof of this will cause the bid to be denied. The manufacturer is to provide a minimum 20-year pro-rata warranty according to the standard manufacturer's warranty.

Fabric Warranty: All membranes used are water and mildew resistant, insect proof, and UV stabilized. They are to withstand extreme climatic variations and contain ultra-violet inhibitors to reduce degradation by the sun's rays. Manufacturer is to provide a minimum 20-year pro-rata warranty according to the standard manufacturer's warranty.

MATERIALS FABRIC SPECIFICATIONS

The fabric must be produced in North America with minimum fabric specification as follows:

Coated Weight	12 .1oz/sy (373 gsm)
Base Fabric Weight	4 mils average, each side
Finished Thickness	23 mils (ASTM D-5199)
Grab Tensile Strength, lbs.	446 lbs. Weft (ASTM -D5304) 414 lbs. Warp (ASTM -D5035)
Tongue Tear Strength, lbs.	108 lbs. Weft (ASTM -D2261) 94 lbs. Warp (ASTM -D2261)
Mullen Burst	653 psi (ASTM -D3786)
Cold Crack Resistance	-55°C (ASTM -D2136)
Resistance to UV & Weathering	90% retention after 2000 hr.
Permittivity	$<2.5 \times 10^{-6}$ cm/s (ASTM D-5199)
Hydrostatic Resistance	>171 psi (ASTM D-751A)
Flame Resistance	ASTM E84
Flame Spread	ASTM E84
Smoke Developed	170 (ASTM E84)

The stressed membrane structure must be designed to shed snow before the design load is exceeded, or alternatively provide structural capacity to meet or exceed required roof snow load requirements of specified site. The architectural membrane shall be continuous from the base of the structure to the peak and manufactured in such a way that no eave will exist.

METAL SPECIFICATIONS

The main structure shall consist of a welded truss arches with parallel tubes separated apart by tube webs.

Atlas 18 - 2.375-inch Tube, minimum 14 Gauge tube, minimum truss depth of 18 inches out to out, with minimum 1.125-inch 14 Gauge webbing, All Hot dip Galvanized Post fabrication.

All steel tubing used in the structure must have the following minimum structural and mechanical properties (ASTM A-500): Tension Ultimate: 55 KSI and Yield: 50 KSI

All steel flat bar, cross rods and other steel components shall be fabricated from hot dipped galvanized material to CAN/CSA-G164-M92 meeting ASTM Standard B6 zinc coatings; and must have the following minimum structural and mechanical properties (ASTM A-44W): Tensile: 50 KSI and Yield: 44 KSI

CORROSION PROTECTION

All steel truss tube components, shall be Hot Dip Galvanized after complete fabrication. No welding is permitted after the galvanizing process.

PAINTING

Painting of steel components shall only be utilized if necessary, for field repairs and shall not be employed as a factory finish. Should field repair be necessary, a zinc rich field coat shall be utilized.

FIELD WELDING

In-field fabric welding is accepted as a standard method of joining panels, rounding corners and repairing minor cuts or abrasions.

PERMITS

Chalfont Borough at its expense will obtain all required permits.

REFERENCES AND STANDARDS

The following publications are for the standards listed below but referred to thereafter by basic letter designation only. They form a part of this specification to the extent referenced thereto: American Institute of Steel Construction (AISC):

- a. American Institute of Steel Construction (AISC):
 - M016-89 Manual of Steel Construction, Ninth Edition.
 - S326-78 Design, Fabrication and Erection of Structural Steel Buildings
 - S329-85 Structural Joints Using ASTM A325 or A490 Bolts.
- b. American Iron and Steel Institute (AISI)
 - SG 503-76 The Design of Fabrication of Cold-Formed Steel Structures
- c. American Society for Testing and Materials (ASTM):
 - A36-89 Structural Steel
 - A 123 A-89 Standard Specification for Zinc (Hot Dip Galvanized) Coatings on Iron and Steel Products
 - A 307-89 Carbon Steel Bolts and Studs, 60,000 psi Tensile Strength
 - A 325-89 High-Strength Bolts for Structural Steel Joints
 - A 500 A-90 Standard Specification for Cold Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes
 - A 563 Rev A-89 Carbon and Alloy Steel Nuts
 - A 687-89 High-Strength Non-Headed Steel Bolts and Studs.
- d. American Society of Civil Engineers (ASCE) Minimum Design Loads for Building and Other Structures
- e. American Welding Society (AWS) or Canadian Welding Bureau (CWB)
 - D1.1-92 Structural Welding Code-Steel
- f. Canadian Standards Association
 - CAN/CSA-S16.1 Limit States Design of Steel Structures.

COLORS

As selected by Chalfont Borough from standard Manufacturer's Color charts.

ADJUSTING

Repair cut, welded, and/or abraded galvanized surfaces with a minimum 2 mil thick coating of cold galvanized compound (containing 93 percent zinc) applied in accordance with manufacturer's instructions.

SPECIFICATION for PRE-CAST CONCRETE T-WALL SYSTEM

The Wall sections are to be installed on an excavated-level compacted base, with 3" of pea gravel (fine grade material) leveled, not compacted below the footer of wall panels, which is to be supplied and installed by the buyer. The Pre-Cast Panels do not need to be below frost line due to spread footer and control joints. The panel Manufacturer is required to have 15+ years of experience with this type footer. The wall sections are then to be installed by experienced company personnel. The wall sections must be a minimum of 8' 6" in height, with the vertical portion of the wall supported by an attached base which is to be a minimum of 4' wide, with 2' being on the inside of the wall and 2' being on the outside of the wall. The wall sections must be capable of being joined together with an interlocking tongue and groove system with both inside and outside surfaces Smooth/ Solid reinforced concrete and be bolted together with 5/8" diameter Zinc plated bolts, washers and nuts. Each joint must be angled at a 45-degree angle. Once the panels are set all joints must be seal caulked inside and outside with specified caulk (Vulkem 116 Polyurethane in Limestone color). The Pre-Cast Concrete Wall Panels are to be cast with Type I-Blended Cement, with a concrete unit weight of 150 PCF a 6% (+/- 1 Yi%) air entrained mix with a water/cement ration of .47 is required. The compressive strength of the concrete must meet a minimum 28-day strength of 5000 PSI. The wall sections must be reinforced throughout with deformed bars meeting or exceeding ASTM-A615 requirements and 60,000 PSI. Added to the cement concrete mixture described above, Grace Concrete Products FORCE 10,000 D, a High Performance concrete admixture of dry densified powder shall be added at a rate of 4% micro silica by weight of cement.

The 8' 6" Tall Pre-Cast Wall Panel Sections will be set to the required dimensions of the Specified Fabric Covered Building and form a continuous three-sided wall structure consisting of two sidewalls and one rear wall. Manufacturer must be a member of the National Precast Concrete Association (NPCA). Chalfont Borough at their expense will provide a leveled, well drained, compacted building site with all site excavation, footer excavation, # 57 stone, pea gravel footers and any required backfill and backfilling for Pre-Cast Wall Panels.

ERECTOR'S QUALIFICATIONS

The Pre-Cast Wall Panel Sections will be installed by an erector that is regularly engaged in the erection of Pre-Cast Concrete Panels, meeting the requirements of this Section. The erectors must provide evidence that they have constructed a minimum of 10 such structures with the submittal of the bid. The erectors shall be subject to the approval of the Borough Council.

SITE VISIT

The Borough will be holding a site visit on Tuesday, August 27th at 10:00 a.m. at 500 North Main Street, Chalfont, PA 18914 for all potential bidders. The site visit is not mandatory. The Borough will not hold individual visits for potential bidders.

DOCUMENT A

BID BOND

There is enclosed herewith a bid bond or certified check, drawn to the order of the Borough of Chalfont, in the amount of ten percent (10%) of the total bid price to guarantee that in the event the bid is accepted and the contract awarded to the bidder, the contract will be duly executed and a performance bond and insurance will be provided to the Borough. In the event the bidder is awarded the bid and fails to execute the contract and/or provide a performance bond and insurance as required, bidder agrees that the Borough of Chalfont shall retain/collect the 10% of the total bid under the bid bond as liquidated damages. Bidder agrees to sign all papers necessary to accomplish Chalfont Borough's receipt of the bid bond monies as indicated above; and duly executed consent of surety from an approved surety company licensed to conduct business in the Commonwealth of Pennsylvania agreeing to furnish the Borough of Chalfont the required performance and completion bond upon award of the contract.

It is understood that the bid bond and/or certified check is submitted and shall be subject to the terms and conditions stipulated herein.

The undersigned bidder, submitting this proposal, certifies that this bid is genuine; that it is in no respect collusive; that it is not a sham, directly or indirectly, with any person or bidder, to submit a sham bid, or that such other person shall refrain from bidding; and has not in any manner, either directly or indirectly sought by agreement or collusion, communication or conference, with any person, to fix the bid price of said bidder or any other bidder, or to fix any overhead, profit or cost element of said bid price, or that of any other bidder; or to secure any advantage over the Borough of Chalfont or any person interested in the proposed contract; and further, that such bid, or the contents herein; or divulged information, or data relative thereto to any association or to any member agent thereof; and that not Borough official or employee of said Borough is interested, whether directly or indirectly, in the bid or any portion of the bid, nor in the contract or any part of the contract which may be awarded to the undersigned in the basis of such bid.

Dated: _____, 20__

BY: _____

TITLE: _____

ADDRESS: _____

(Seal)*

* NOTE: If the bidder is a corporation, a corporate seal must be affixed and attached thereto; and there shall be a certified copy of a resolution of the Corporate Board of Directors indicating that the officer signing the above proposal and bid has the authority to make said proposal and bid and submit it for the Corporation.

DOCUMENT B

BIDDER'S AFFIDAVIT

I, _____, being duly sworn, deposes that he/she resides at and that he/she is the of _____ (Title) of _____ (Name of Bidder).

I am duly authorized to sign the bid and that the bid is the true offer of the bidder, and that the seal attached thereto is the seal of the bidder, and that each, every, and all declarations and statements contained in the bid and any and all affidavits, questionnaires, and documents submitted pursuant to the proposal for bids are true to the best of my knowledge and belief.

(Affiant)

(Name of Company)

Sworn and subscribed to before me this day of _____, 20__.

My commission expires _____
(Notary Public in and for County)

SEAL

DOCUMENT C

COUNTY OF Bucks

NON-COLLUSION AFFIDAVIT

COMMONWEALTH of PENNSYLVANIA

SS:

I, _____ (Affiant) being duly sworn, deposes and says that I am _____ (Sole owner, a partner, president, secretary, etc.) of _____ (Bidder's Name) of the party making the foregoing bid; that such bid is genuine and not collusive or a sham; that said bidder has not colluded, conspired, connived, or agreed directly or indirectly with any bidder or person, to put in a sham bid, or that such other person shall refrain from bidding, and has not in any manner, directly or indirectly, sought by agreement of collusion or communication or conference with any person, to fix the bid price of affiant or any other bidder, or to fix overhead, profit or cost element of said bid price, or of that of any other bidder, or to secure any advantage against the participating municipality (Chalfont Borough) or any person interested in the proposed contract; and that all statements contained in such bid are true; and further that such bidder has not directly or indirectly submitted this bid, or the contents thereof, or divulged information or data relative thereto to any association or to any member or agent thereof.

(Affiant)

(Name of Company)

Sworn and subscribed to before me this day of _____, 20__.

My commission expires _____
(Notary Public in and for County)

SEAL

DOCUMENT D

BIDDERS QUESTIONNAIRE

Company name:

Company location:

Company Telephone number:

Chief executive Officer of Company:

Attach list of references. Include name, address and telephone number.

DOCUMENT E

(Company)

AFFIRMATIVE ACTION AFFIDAVIT

I, _____, being duly sworn, depose _____ (Name of Affiant) and say that I reside at _____, and I am the _____ (Title) of _____ (Name of Company)

In such capacity and for and on behalf of it is hereby affirmed and agreed as follows:

1. _____ (Name of Bidder) will not discriminate against an employee or applicant for employment because of age, race, creed, color, national origin, ancestry, marital status, or gender.
2. _____ (Name of Bidder) will take affirmative action to ensure that all applicants are recruited and employed and those employees are treated during employment without regard to their age, race, creed, color, national origin, ancestry, marital status, or gender. Such action shall include, but shall not be limited to the following: employment, upgrading, demotion or transfer, recruitment or recruitment advertising, layoff or termination, rates of pay or other forms of compensation, and selection for training, including apprenticeship.
3. _____ (Name of Bidder) will in all solicitations or advertisement for employees placed by or on behalf of state that all qualified applicants will receive consideration for employment without regard to age, race, creed, color, national origin, ancestry, marital status, or gender.

(Affiant)

(Name of Company)

Sworn and subscribed to before me this day of _____, 20____.

My commission expires _____
(Notary Public in and for County)

SEAL