

FLORIDA INLAND NAVIGATION DISTRICT



February 6, 2017

To: Fence Project Bidders
From: Mark M. Tamblyn, Field Projects Coordinator
Subject: MSA-726 Fence Project

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Enclosed are the bid documents for the referenced project. **Bids are due in the District office no later than 2:00 pm on FEBRUARY 16, 2017.** A bid will consist of the completed bid submittal form CONSISTING OF A "CHAIN LINK" BID AND "MAJESTIC STYLE" 3 RAIL CONFIGURATION FENCE BID. Bids may be Emailed to, mtamblyn@aicw.org, mailed or hand delivered to FIND 1314 Marcinski Rd. Jupiter, FL 33477.

There will be one award of this contract to the lowest qualified bidder, however, the District reserves the right to not award a contract based on its discretion. The District also reserves the right to expand or reduce the scope of work of this contract upon negotiation with contractor.

Please contact me should you have any questions concerning this matter.



FLORIDA INLAND NAVIGATION DISTRICT
MSA-726 FENCING PROJECT
BID PACKAGE
FEBRUARY 6, 2017



SCOPE OF WORK
MSA-726 SITE RE-FENCING PROJECT
February 6, 2017

Dredge Material Management Area (DMMA's) MSA-726, is located in the City of Pompano Beach in Broward County. The Florida Inland Navigation District manages dredged materials from the Atlantic Intracoastal Waterway on this site. The specific locations of this site is referenced in Attachment A.

The contractor will demo and remove the existing chain link fence which is on the property. He or she will then erect approximately 3200 linear feet of either "Chain Link" or "Majestic Style" 3-rail configuration commercial ornamental picket fence on the property. Included in the fence construction will be five (5) gates, four (4) will be swing gates one (1) will be a cantilever gate. The bid should be valid for a period of sixty (60) days in order for it to be approved by the District's Board of Commissioners.

Attachment A, will provide specific locations for gates, the existing fence and the new location of the proposed fence. The District has just completed an exotic eradication / revegetation project, and this will be the final step toward revitalizing this DMMA site.



SITE MSA-726 POMPANO BEACH FLORIDA

“CHAIN LINK” - FENCE SPECIFICATIONS

ATTACHMENT B

SECTION 1.0 Chain-Link Fence

FS RR-F-191/1C, and detailed specifications forming the various parts thereto.

SECTION 1.1 Vinyl Coated Fabric

ASTM F 668, Chain link fence fabric shall be No. 9 gauge galvanized steel wire with a continuously bonded black vinyl coating, and shall comply with ASTM F 668. The fabric height shall be 8 feet 0 inches. The mesh shall be vertically woven diamond mesh with a nominal distance of 2 inches between parallel wires. The top and bottom selvages shall be knuckled.

SECTION 1.2 Gates

ASTM F 900, Gates shall be the type and swing as shown. Gate frames shall be constructed of Class 1 steel pipe, size SP2, as specified in ASTM F 900. Gates shall be bonded with a black vinyl coating to be exposure-resistant to common mineral acids, sea water, salts, and alkali. Gate fabric shall be extended sufficiently above the top member on the fence. Gates shall be additionally braced with a diagonal truss rod and horizontal brace. Gate fabric shall be attached to the gate frame by method standard with the manufacturer except that welding will not be permitted. Latches, hinges, stops, keepers, rollers, and other hardware items shall be furnished as required for the operation of the gate. Latches shall be arranged for padlocking so that padlock will be accessible from both sides of the gate regardless of the latching arrangement.

SECTION 1.3 Posts

ASTM F 1083, Post shall be hot dip zinc-coated (galvanized) with a minimum of 1.8 ounces of zinc per square foot of surface. Class 1, schedule 40 steel pipes; or steel H-section may be used for line posts in lieu of line post shapes specified for the other classes. All posts shall be bonded with a black vinyl coating to be exposure-resistant to common mineral acids, sea water, salts, and alkali. Line posts shall be 2.375-inch outside diameter, and the same class throughout the fence. Terminal (corner, gate, and pull) posts selected shall be 2.875-inch outside diameter, and the same class throughout the fence. Gate post shall be 6.625-inch outside diameter and installed at gate locations subject to the specification in ASTM F 900.

SECTION 1.4 Braces

ASTM F 626, Braces shall be zinc-coated; Class 1, steel pipe, 1.660-inch outside diameter, and the same size should be used throughout the fence project. The braces shall be bonded with black vinyl coating to be exposure-resistant to common mineral acids, sea water, salts, and alkali.

SECTION 1.5 Accessories

ASTM F 626, all ferrous accessories shall be zinc-coated, and shall be bonded with black vinyl coating to be exposure-resistant to common mineral acids, sea water, salts, and alkali. Truss rods shall be furnished for each terminal post. Truss rods shall be provided with turnbuckles or other equivalent provisions for adjustment. Tension bars shall be no less 3/16-inch x 3/4-inch in cross section and shall have a minimum of length 2-inches shorter than the fabric height. Ties shall be a minimum of 9 inches long, and be used to fasten fabric to line post, at no greater than 12 inches apart.

SECTION 1.6 Concrete

ASTM C 94, using 3/4-inch maximum-size aggregate, and having minimum compressive strength of 2500 psi at 28 days. Grout shall consist of one part Portland cement to three parts clean, well-graded sand and the minimum amount of water to produce a workable mix.

SECTION 1.7 Padlocks

FS-FF-P-110J, The District will provide the Contractor with combination padlocks for the gates to be constructed on the parcel.

SECTION 1.8 GENERAL

Fence shall be installed around the property boundary line shown on the plans. The fence line shall not be cleared wider than 10 feet, 1 foot on the outside of the fence and 9 feet on the inside of the fence. Line posts shall be spaced equidistant at intervals not exceeding 10 feet. Terminal (corner, gate, and pull) posts shall be set at abrupt changes on vertical and horizontal alignment. Fabric shall be continuous between terminal posts; however, runs between terminal posts shall not exceed 500 feet.

SECTION 1.9 POSTS

Posts shall be set plumb and in alignment. Posts shall be set in concrete to the depth of 36 inches. Concrete and grout shall be thoroughly consolidated around each post so as to be free of voids and finished to form a dome. Concrete and grout shall be allowed to cure for 72 hours prior to attachment of any item to the posts.

SECTION 2.0 BRACES AND TRUSS RODS

Braces and truss rods shall be installed as required and in conformance with the standard practice for the fence furnished. Braces and truss rods shall extend from terminal posts to line posts. Diagonal braces shall form an angle of approximately 40 to 50 degrees with the horizontal.

SECTION 2.1 TENSION WIRES

Tension wires shall be installed along the top and bottom of the fence line and attached to the terminal posts of each stretch of the fence. Tension wire shall be pulled taut and shall be free of sag.

SECTION 2.2 PVC COATED CHAIN-LINK FABRIC

8 foot Chain-link fabric shall be installed on the side of the post indicated. Fabric shall be attached to terminal posts with stretcher bars and tension bands. Fabric shall be pulled taut to provide a smooth uniform appearance free from sag. Fabric shall be cut by untwisting and removing pickets.

SECTION 2.3 GATES

The gate shall be installed at the location shown in Attachment A. Hinged gates shall be mounted to swing as indicated. Latches, stops, and keepers shall be installed as required. One large cantilever gate will be installed at the main entrance to the site. A padlock shall be attached to the gate or gate posts with chains to prevent padlock removal.

SECTION 2.4 FENCE OFFSETS

The fence shall be placed one foot inside the property boundary. Property boundary monuments shall not be damaged or removed. Damaged monuments shall be replaced by the Contractor at no cost to the District.

SECTION 2.5 ADDITIONAL WORK INCLUDED

All costs connected with site fencing, including fence line clearing, fence line staking, and boundary surveying shall be included in the contract lump sum bid price.

SECTION 2.6 APPLICABLE PUBLICATIONS

The publications listed below form a part of this specification to the extent referenced. The publications are referred to in the text by basic designation only.

American Society for Testing and Materials (ASTM).

ASTM C 94M-03 (2003) Ready-Mixed Concrete

ASTM F 626 (R2003) Fence Fittings

ASTM F 668 (2003) Poly (Vinyl Chloride) (PVC) Coated steel chain link fence fabric.

ASTM F 669 (2003) Strength requirements for metal posts for industrial chain link fence.

ASTM F 900-03 (2003) Industrial and commercial swing gates.

ASTM F 1083 (R2003) Pipe, steel hot-dipped zinc-coated (galvanized) welded for fence structures.

Federal Specifications (FS).

FS RR-F-191/2 (1990; Rev D) Fencing, Wire and Post; Metal (Chain-Link Fence Gates) (Detail Specification)

FS RR-F-191/3 (1990; Rev D) Fencing, Wire and Post, Metal (Chain-Link Fence Posts, Top Rails and Braces)(Detail Specification)

FS RR-F-191/1C (1990; Rev D) Fencing, Wire and Post, Metal (Chain-Link Fence Accessories Detail Specification)

FS FF-P-110J (2002; Rev D) Padlock, Changeable Combination

SECTION 2.7 PERMITS

The Contractor is responsible for obtaining any and all applicable permits required to perform the work outlined in this specification.

SECTION 2.8 PROJECT COORDINATOR

The District's Field Project Coordinator for this agreement will be Mark Tamblyn. He can contacted at the District office, 1314 Marcinski Road, Jupiter, Fl. 33477, telephone (561)627-3386, FAX (561)624-6480.

SECTION 2.9 PROJECT SUPERVISION

The Contractor shall give the District's Field Project Coordinator prior notice regarding the approximate date and time of the initiation of this project. The Field Project Coordinator will make available personnel to assist in the resolution of questions or problems that may arise.

SECTION 3.0 INSURANCE REQUIREMENTS

The Contractor will be required to provide a minimum of a \$500,000.00 insurance policy covering general liability and workman's compensation coverage with the District as an insured party.

SECTION 3.1 BID GUARANTY

Bidders are required to provide a bid bond. Each Bid will be accompanied by the District's Bid Bond form. The Bond shall be written on the Bid Guaranty form provided by the District, with Affidavit for Surety Company attached, in an amount not less than ten percent (10%) of the amount of the Bid. **Alternate Bond forms will not be accepted. Failure to provide the District's Bond forms may deem the Bid non-responsive.**

In lieu of the Bid Bond, the Bid may be accompanied by a certified check of any national or state bank payable to the District in an amount not less than ten percent (10%) of the amount of the Bid. The Bid Bond or certified check shall be conditioned upon the Bidder's:

- a. not withdrawing said Bid within sixty (60) days after date of opening of the same;
- b. entering into a written contract with the District, in accordance with the Bid as accepted;
- c. providing evidence of insurance in the manner specified by the District:

Any securities that may be received will be returned to all Bidders, with the exception of the two lowest Bidders, within thirty (30) calendar days after opening of the Bids. Bid bonds will not be returned to the Bidder, unless specifically requested by Bidder. Any certified check of the two lowest bidders will be returned to them promptly after the District and the successful Bidder have executed the Contract for the work. Failure of the District to execute the contract within sixty (60) days after the date of the Bid opening shall initiate release of the Bid Bond, certified check,

cashier's check, treasurer's check or bank draft of the lowest and second lowest Bidders unless mutually agreed otherwise.

SECTION 3.2 FENCING MATERIAL INVOICES

The Contractor shall provide the District with copies of all invoices for materials to be used on said fencing project. Notice to commence work shall not be granted until material invoices have been reviewed and verified by the District to comply with the Districts' Fence Material specifications.

SECTION 3.3 FENCING MATERIAL TESTING

After the contractor initiates the fence project, the District will collect samples of all fence materials and they will be tested by a certified testing facility to ensure compliance with the project specifications. Upon notification by the District of material deficiencies, the Contractor will stop work. The Contractor will be required to pay for any material testing which does not comply with the District's specifications. Work shall not re-initiate prior to the execution of a Project Contract Agreement Amendment to correct any deficiencies and a notice to proceed has been issued by the District.

SECTION 3.4 CONTRACTOR PROJECT INVOLVEMENT

The District requires the Contractor to perform with his own employees at least ninety (90) percent, as measured against the project contract amount, of the construction activities of the fence project. Ten (10) percent of the construction can be completed by subcontractors. All subcontractors must be approved by the District prior to their involvement in the fencing project.



SITE MSA-726 POMPANO BEACH FLORIDA

**“MAJESTIC STYLE” – 3 RAIL CONFIGURATION COMMERCIAL ORNAMENTAL
PICKET FENCE SPECIFICATIONS**

ATTACHMENT C

SECTION 1.0 ORNAMENTAL PICKET FENCE

detailed specifications forming the various parts thereto.

SECTION 1.1 ORNAMENTAL PICKETS

ASTM A-787, Galvanized square steel tubular members manufactured per **ASTM A-787**, having a 45,000 psi yield strength and a G90 zinc coating, 0.90 oz/ft² (0.27kg/m²). Minimum size pickets 1” (25mm). Pickets spacing 3-15/16” maximum (100mm) face to face. Pickets should be attached to each rail with ¼” industrial drive rivets, size #4. Minimum gauge wall thickness 16 gauge (0.060”) 1.65 mm. Solid pickets will be a minimum of ¾” (19.1mm). Solid pickets will be fasten or welded to the bottom and top rails.

SECTION 1.2 RAILS

Rails will consist of a 11 gauge thick galvanized steel “U” channel, with dimensions of 1-1/2” (38mm) x 1-3/8”(35mm) x 1-1/2” (38mm) manufactured per **ASTM A-653 or ASTM A-607** having a 50,000 psi yield strength and G90 zinc coating 0.90 oz/ft² (0.27kg/m²).

SECTION 1.3 POSTS

Galvanized square steel tubular members manufactured per **ASTM A-787** having 45,000 psi yield strength and G90 zinc coating 0.90 oz/ft² (0.27kg/m²). Post will be zinc coated on the inside and outside. Post coated on the outside and painted on the inside will be unacceptable. Minimum Post size will be 4”, for an 6 foot picket fence based on industry standards.

SECTION 1.4 SWING GATES

Swing gates shall consist of frames and ornamental picket infill. The ornamental picket swing gate shall be fabricated using galvanized steel members **ASTM-A-924/A924M**, structural quality steel, 45,000 psi tensile strength, and **ASTM A-653/A-653M** hot-dip galvanized G90 coating. Frame members welded using stainless steel welded to form rigid one-piece unit. Swing gates with 4-8 feet (single leaf) shall utilize 4” square size post. Swing gates with 12-18 (single leaf) shall utilize 6”

square size posts. Gates shall have a polyester powder coat finish to provide maximum corrosion resistance, 2.5 mil thickness of polyester resin based powder coating will be applied by electrostatic spray process. Then it will be baked for 20 min at 450 degrees F.

SECTION 1.5 CANTILEVER GATES

Cantilever Gates shall consist of gate frames, ornamental picket infill, bracing, top rack /rail, gate hangers, cantilever support (over hang). The slide gate top frame will be fabricated of (2) 2" square aluminum members, **ASTM B-221** alloy and temper 6063-T6, weighing 1.88 lb/ft (2.78 kg /m). Weld members together forming a rigid one-piece frame integral with tiop rack. (no substitution) Provide two truck assemblies for each gate leaf . Bottom rail 2"x 4" aluminum member weighing 1.71 lb/ft (2.54 kg/m). Gates shall have a polyester powder coat finish to provide maximum corrosion resistance, 2.5 mil thickness of polyester resin based powder coating will be applied by electrostatic spray process. Then it will be baked for 20 min at 450 degrees F.

For gates over 15'-0" shall require internal uprights 1"x 2" aluminum members welded in gate frames at maximum 6'-2" face to face, subdividing frame into panels. Gates under 15'-0" will have two equal panels

For gate leafs 25'-32' weld 2 top track/ rails together forming a dual enclosed track. Provide 2 truck assemblies for each trackand each gate leaf, a total of 4 trucks assemblies. Bottom rail 2"x 4" aluminum member weighing 1.71 lb/ft (2.54 kg/m).

For gate leafs 33'-40' fabricate a 24" wide rigid box frame truss. The truss shall consist of dual side frames, constructed similar to standard single leaf gates, separated by square cross members and adiaagonal truss rod bridging. Dual side frames each contain top rack/rail to provide support for truss from both sides. Provide 4 trucks for each track total 8 for each gate leaf. Weld steel plate between top of support posts to maintain truck assemblies in alignment with tracks. Gate leafs that are 25 ft -30ft long require 12'-0" cantilever support (overhang). Gate leafs that are 31ft-32 ft long require 13'-6" of cantilever support (overhang)

SECTION 1.6 ORNAMENTAL PICKET INFILL (cantilever gate)

"U" channel rails formed aluminum, 1-3/8" wide x 1-1/2" deep, 11 guage wall thickness. Punch rails to receive pickets, and welded inside gate frame. Pickets, galvanized steel, 1" square tube to match fence pickets. Attach pickets to "U" rails by 1/4" industrial drive rivets.

SECTION 1.7 BRACING

Provide diagonal adjustable length truss rods, of 3/8" galvanized steel, in each panel of the gate frames to prevent gate sag.

SECTION 1.8 TRUCK ASSEMBLIES

Swivel type, zinc die cast, with 4 sealed lubricant ball bearing rollers 2" in diameter by 9/16" in width, and 2 side rolling wheels to ensure truck alignment in track. Mount trucks on post brackets using 7/8" diameter ball bolts with 1/2" shank.

SECTION 1.9 GUIDE WHEEL ASSEMBLY

Each assembly shall consist of two 3" diameter rubber wheels, straddling a bottom horizontal gate rail, allowing adjustment to maintain gate frame plumb and proper alignment. Attach one assembly to each guide post.

SECTION 2.0 GUIDE POSTS

Galvanized steel square 4" post weighing 9.59 lb/ft. Provide 1 latch post and 2 support post for single slide gates, and 4 support post for double slide gates.

SECTION 2.1 CONCRETE

ASTM C 94, using 3/4-inch maximum-size aggregate, and having minimum compressive strength of 3000 psi at 28 days. Grout shall consist of one part Portland cement to three parts clean, well-graded sand and the minimum amount of water to produce a workable mix.

SECTION 2.2 PADLOCKS

The District will provide the Contractor with combination padlocks for the gates to be constructed on the parcel.

SECTION 2.3 GENERAL

Fence shall be installed around the property on the red boundary line shown on Attachment A. The existing fence shall be cleared and removed from the property. Line posts shall be spaced equidistant at intervals not exceeding 10 feet. The Bid will be good for a period of sixty (60) days after the bid opening.

SECTION 2.4 POSTS

The post shall be 4" square galvanized 12 gauge post. The posts shall be set plumb and in alignment. Posts shall be set in concrete to the depth of 36 inches. Concrete and grout shall be thoroughly consolidated around each post so as to be free of voids and finished to form a dome. Concrete and grout shall be allowed to cure for 72 hours prior to attachment of any item to the posts.

SECTION 2.5 GATES

The site will have five (5) gates installed at the yellow locations shown in Attachment A. Four (4) hinged or swing gates. One (1) large cantilever gate will be installed at the main entrance to the site. A padlock shall be attached to the gates or gate posts with chains to prevent padlock removal.

SECTION 2.6 FENCE OFFSETS

The fence shall be placed one foot inside the property boundary. Property boundary monuments shall not be damaged or removed. Damaged monuments shall be replaced by the Contractor at no cost to the District

SECTION 2.7 ADDITIONAL WORK INCLUDED

All costs connected with site fencing, including fence line clearing, fence line staking, and boundary surveying shall be included in the contract lump sum bid price.

SECTION 2.8 APPLICABLE PUBLICATIONS

The publications listed below form a part of this specification to the extent referenced. The publications are referred to in the text by basic designation only.

American Society for Testing and Materials (ASTM).

ASTM C 94M-03 Ready-Mixed Concrete
ASTM A-787 FENCE PICKETS- FENCE POST& GATE POST
ASTM A-653 OR A-607 FENCE RAILS
ASTM B86-83Z RAIL ATTACHMENT BRACKETS.
ASTM B695 ORNAMENTAL PICKET ACCESSORIES
ASTM A-924/A-924M GATE FRAMES (SWING)
ASTM A-924 /A-924M GATE POSTS (SWING)
ASTM A78 GATE FRAMES (SWING)
ASTM B 221 GATE FRAMES (CANTILEVER)

SECTION 2.9 PERMITS

The Contractor is responsible for obtaining any and all applicable permits required to perform the work outlined in this specification.

SECTION 3.0 PROJECT COORDINATOR

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SECTION 3.1 PROJECT SUPERVISION

The Contractor shall give the District's Field Project Coordinator prior notice regarding the approximate date and time of the initiation of this project. The Field Project Coordinator will make available personnel to assist in the resolution of questions or problems that may arise.

SECTION 3.2 INSURANCE REQUIREMENTS

The Contractor will be required to provide a minimum of a \$500,000.00 insurance policy covering general liability and workman's compensation coverage with the District as an insured party.

SECTION 3.3 BID GUARANTY

Bidders are required to provide a bid bond. Each Bid will be accompanied by the District's Bid Bond form. The Bond shall be written on the Bid Guaranty form provided by the District, with Affidavit for Surety Company attached, in an amount not less than ten percent (10%) of the amount of the Bid. **Alternate Bond forms will not be accepted. Failure to provide the District's Bond forms may deem the Bid non-responsive.**

In lieu of the Bid Bond, the Bid may be accompanied by a certified check of any national or state bank payable to the District in an amount not less than ten percent (10%) of the amount of the Bid. The Bid Bond or certified check shall be conditioned upon the Bidder's:

- a. not withdrawing said Bid within sixty (60) days after date of opening of the same;
- b. entering into a written contract with the District, in accordance with the Bid as accepted;
- c. providing evidence of insurance in the manner specified by the District:

Any securities that may be received will be returned to all Bidders, with the exception of the two lowest Bidders, within sixty (60) calendar days after opening of the Bids. Bid bonds will not be returned to the Bidder, unless specifically requested by Bidder. Any certified check of the two lowest bidders will be returned to them promptly after the District and the successful Bidder have executed the Contract for the work. Failure of the District to execute the contract within sixty (60) days after the date of the Bid opening shall initiate release of the Bid Bond, certified check, cashier's check, treasurer's check or bank draft of the lowest and second lowest Bidders unless mutually agreed otherwise.

SECTION 3.4 FENCING MATERIAL INVOICES

The Contractor shall provide the District with copies of all invoices for materials to be used on said fencing project. Notice to commence work shall not be granted until material invoices have been reviewed and verified by the District to comply with the Districts' Fence Material specifications.

SECTION 3.5 FENCING MATERIAL TESTING

After the contractor initiates the fence project, the District will collect samples of all fence materials and they will be tested by a certified testing facility to ensure compliance with the project specifications. Upon notification by the District of material deficiencies, the Contractor will stop work. The Contractor will be required to pay for any material testing which does not comply with the District's specifications. Work shall not re-initiate prior to the execution of a Project Contract Agreement Amendment to correct any deficiencies and a notice to proceed has been issued by the District.

SECTION 3.6 CONTRACTOR PROJECT INVOLVEMENT

The District requires the Contractor to perform with his own employees at least ninety (90) percent, as measured against the project contract amount, of the construction activities of the fence project. Ten (10) percent of the construction can be completed by subcontractors. All subcontractors must be approved by the District prior to their involvement in the fencing project.



BID BOND

KNOW ALL MEN BY THESE PRESENT, that we _____
as Principal and _____, as Surety, are held and firmly
bound unto Florida Inland Navigation District, in the penal sum of

_____ dollars (\$ _____) lawful money of the United
States, for the payment of which sum, well and truly to be made, we bind ourselves, our
heirs, executors, administrators, and, successors, jointly and severally, firmly by these
presents.

THE CONDITIONS OF THE OBLIGATIONS SUCH, that whereas the Principal has
submitted the accompanying bid, dated _____, 2017, for the Contract and
Specifications for _____

_____.

NOW, THEREFORE, if the Principal:

1. Does not withdraw said Bid within sixty (60) days after date of opening of the same;
and
2. Enters into a written contract with the Florida Inland Navigation District, in accordance
with the Bid as accepted; and
3. Provides evidence of insurance in the manner specified by the Florida Inland
Navigation District

Or in the event to fully comply with all of the foregoing, if the Principal pays the District
the difference between the amount specified in said Bid and the amount for which the
District may procure the required Work and/or supplies if the latter amount be in excess
of the former, then the above obligations shall be void, and of no effect, otherwise to
remain in full force and virtue.

DATED ON _____, 2017.

WHEN THE PRINCIPAL IS AN INDIVIDUAL:

(Witness)

Individual Principal

(Witness)

Business Address

WHEN THE PRINCIPAL OPERATES UNDER A TRADE NAME:

(Witness)

Business Name

(Witness)

Business Address

Authorized Signature/Title

WHEN A PARTNERSHIP:

(Witness)

Partnership Name

(Witness)

Business Address

Authorized Signature/Title

WHEN PRINCIPAL IS A CORPORATION:
ATTEST:

(Corporate Seal)

Corporation

Business Address

(Secretary)

Authorized Signature/Title

(cont.)

ATTEST:

(Corporate Seal)

Corporate Surety

Business Address

(Secretary)

Authorized Signature/Title

Florida Resident Agent

(Surety shall provide evidence of signature authority, i.e. certified copy of Power of Attorney)

NOTE:

If both the Principal and Surety are Corporations, the respective Corporate Seals should be affixed and attached.

FLORIDA INLAND NAVIGATION DISTRICT

SITE MSA-726 FENCING PROJECT

Bid Submittal Form

Bids are to be made on a total cost basis with an award made to the low qualified bidder.

NAME OF FIRM: _____

ADDRESS: _____

TELEPHONE: _____

REFERENCES: (Name, Address, Phone, Contact Person)

1. _____

2. _____

PLEASE SUBMIT A BID ON BOTH STYLES OF FENCES:

TOTAL PROJECT "CHAIN LINK " BID COST \$ _____

TOTAL PROJECT "MAJESTIC STYLE " BID COST \$ _____

Signature

Title