



# City of Hollywood Welding Repair and Fabrication Services

Prepared for:

**Mr, Elvis Sicard**

SGA Management | Project Manager  
13501 Sw 128Th St Suite 114C Miami, FL  
P 866-523-5003 E info@sgamanagementinc.com

Proposal Issued Due Date:

**08/10/2016**

RFP No. :

**4512-16-RL**

## Statement of Work

The City of Hollywood is hereby requesting proposals from qualified and certified vendors for Welding Repair and Fabrication Services to be performed at various locations throughout the City of Hollywood.

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SGA Management Inc  
 13501 Sw 128Th Street Unit 114C Miami, FL 33185  
 Tel. + 1 866-523-5003  
 Fax. + 1 866-523-5004  
 Info@sgamanagementinc.com

RE: RFP-4512-16-RL - Welding Repair and Fabrication Services

We at SGA are very excited about have the opportunity to provide the City of Hollywood with this proposal to provide welding and fabrication services to the City. Please don't hesitate to let me know if there anything else we can do to ensure this is a successful project.

Please be aware that with offer state of art service equipment our team and fleet are setup to offer quick response times to meet the City's needs. We exceed your minimum qualifications such as;

- 6 Years in Business
- 7 Year 6-G Certification
- Mobile Welding
- Off Site Fabrication
- Local Company
- Much More

There are several key factors that I believe are of significance to consider:

We have multiple mobile welding vehicles to respond to the City's needs.  
 Our headquarters and fabrication facility are centrally located  
 Experience working with government accounts.

SGA is Headquarter in Miami, FL this allows us to mobilize quickly and deliver a turnkey service in the timeline request-ed. SGA has competent and knowledgeable teams that work with the latest technologies. We have the competency, skill set, and resources to quickly mobilize and deliver services that will exceed yours expectations.

Lastly, With a staff of about 20 full time staff dedicated to welding and custom fabrications, we are not the largest com-pany out there but we can provide the City with the priority and responsiveness they expect.

Respectfully

Elvis Sicard  
 Project Manager  
 Info@sgamanagementinc.com

SGA Management, Inc  
 13501 Sw 128Th Street Unit 114C Miami, FL 33185 USA  
 Tel. (866-523-5003 - Fax 866-523-5004



# Experience



## WHO WE ARE

CSGA provides shop and portable welding to customers throughout the region, offering repair and fabrication services to municipalities and companies. We are operationally focused to be responsive to the unique needs of our clients and are committed to providing high quality, on time services through the use of industry leading technology.

Our welding process includes: SMAW (stick); GTAW (tig); GMAW (mig); FCAW (flux core), brazing, soldering and spot welding on most types of metal. (i.e. stainless and carbon steel, aluminum, cast iron, brass, copper and some heat treatable carbon steels such as 4130, 4340, etc.)



## HEAD QUARTERS:

13501 SW 128TH ST., #114C  
Miami, FL 33185

SGA formed in 2010 specializing in a variety of Welding and repair services, We have satellite office throughout the United States , but our primary service area in Miami Dade and Broward County where our headquarters are located. We have about 16 employees locally currently providing similar services as the City is requesting ,

FLORIDA DEPARTMENT OF STATE DIVISION OF CORPORATIONS	
<a href="http://www.sunbiz.org">www.sunbiz.org</a>	
<b>Detail by Entity Name</b>	
<b><u>Florida Profit Corporation</u></b>	
SGA MANAGEMENT, INC.	
<b><u>Filing Information</u></b>	
Document Number	P10000054587
FEI/EIN Number	27-2954382
Date Filed	06/30/2010
Effective Date	06/25/2010
State	FL
Status	ACTIVE
Last Event	AMENDMENT
Event Date Filed	04/20/2012
Event Effective Date	NONE
<b><u>Principal Address</u></b>	
13501 SW 128TH ST., #114C MIAMI, FL 33185	

## MINIMUM QUALIFICATIONS:

We currently meet and exceed your minimum qualifications. Our firm has been in business providing welding and fabrication services for 6 years since 2010. Our welding have 7 years experiences as a 6-G Certified Welder in all respects to fulfill the contractual requirements. We have no litigation or compliance issues.



## SHOP LOCATION:

1100 Barnett Drive  
Lakeworth, FL 33641

Any fabrication work that can not be preformed on-site with our mobile welding units , will be transported to our Fabrication shop.

# Project Organization & Technical Qualifi-

A. Provide a summary on how the vendor will address and meet the DELIVERABLES (TABLE 1)

Action Request	Action Request
Routine Service	Response time to be within twenty-four (24) hours of request, for on-site repairs and for equipment to be picked up at City of Hollywood locations and repaired at vendor shop.
	<p>There will be no issue with this response time. The City of Hollywood is one of our primary services areas. We consistently have technicians dispatch with in the Broward County area working on projects.</p> <p>Each of our technicians are assigned a fully equipped work truck. This will allows them to respond to your services requires, and preform any required on site repairs, or to pick up the items to be delivered to the shop for repair.</p> <p>A 24 hour response time for routine repairs give us the ability to efficiently schedule the service call, and even assign the proper technician. Our dispatch center will confirm the service call, and time with the City in advance to keep open lines of communication.</p>

Action Request	Action Request
Emergency Service	Response time is to be within two (2) hours of request, twenty-four (24) hours a day, seven (7) days a week.
	<p>On almost every government contract we hold like the contracts with Miami Dade Aviation, Miami Dade Correction and Palm Beach County School Board. They all have provisions for 2 hour response times in service.</p> <p>So we have developed a system where we have a rotation list among our technicians, and who will be on call every week. There will be a dedicated cell phone that the on call technician will keep with them at all times.</p> <p>So has an emergency call comes in dispatch will either route the call to the on call technician or the City will have access to the On call technician and call them directly.</p> <p>During work hours the closest available technician will be assign to respond with in the 2 hour response time. During afterhours the on call technician will respond.</p> <p>In either case both techs are backed up by the Project Manager.</p>



<b>Action Request</b>	<b>Action Request</b>
Progress reports	Vendor will provide a monthly status report no later than the 5 <sup>th</sup> of each month) on all projects that are being worked on. The format of this report--TBD
	<p>Our first thought would be to submit the progress report to the City with every Monthly billing Cycle.</p> <p>We will have to work with the City on developing the style and preferred format of the report. To ensure that the proper set of information is addressed.</p>



A summary of how the vendor will provide after hour services and emergency services.

On almost every government contract we hold like the contracts with Miami Dade Aviation, Miami Dade Correction and Palm Beach County School Board. They all have provisions for 2 hour response times in service.

So we have developed a system where we have a rotation list among our technicians, and who will be on call every week. There will be a dedicated cell phone that the on call technician will keep with them at all times.

So has an emergency call comes in dispatch will either route the call to the on call technician or the City will have access to the On call technician and call them directly.

During work hours the closest available technician will be assign to respond with in the 2 hour response time. During after-hours the on call technician will respond.

In either case both techs are backed up by the Project Manager.

Identify a Project manager who will be the single point of contact for all welding & fabrication services for the City of Hollywood



## ELVIS SICARD PA

Project Manager

Over 16 years of combined experience as a Director of Contract Management, Construction Estimator, and Project Superintendent on commercial, residential, and highway construction projects of up to \$100M.

D. Contractor shall provide a summary of all labor support they can provide for this effort, a list of the equipment and materials necessary to perform the welding repair and fabrication services Citywide.

#### 1. Mobile Welder

Our mobile welders are fully equipped work trucks and trailers that are out fitted with all the equipment, welders and accessories to perform on-site welding services .

2. Miller Bobcat 225 NT 30AMP
3. Trail Blazer 301 50 AMP / Spool Gun
4. Miller 350XP Mig Welder / Spool gun
5. Miller 255 Mig
6. Hobart 210 Mig / Spool Gun
7. Hobart 210 Mig / Spool Gun
8. Miller 320
9. Torch
10. Shelding gas
11. Tanks: Helium, Argon, Nitrogen Mix, Acetalin, Oxygen
12. Plasma Cutter 70 AMP with Water Cooler
13. Miller Dynex 230 Tig Welder
14. Chop Saws
15. Ban Saws
16. Grinders
17. Drills
18. Clamps
19. Consumables
20. Safety Gear

F. Describe the organization of the proposed team, detailing the level of involvement and the field of expertise for each member of the team

#### Earnesto Ramirez

Earnesto Ramirez has 7 years experience and will be assigned to the Hollywood account as an Supervisor and Quality control.

#### Thomas Basan

Thomas is a Journeyman welder with 10 years experience.

#### Leighten Raymond

Leighten has 3 years experience and is an Helper

#### Elvis Sicard

Elvis has 16 Years experience and will be your project manager

# American Testing & Inspection

P.O Box 971801 Miami, Fl. 33197

Date Tested: 06/06/2015

Lab Number: ATI-VII-2015

## WELDER QUALIFICATION TEST REPORT

Welder Name: Ramirez C. Ernesto S. Welder ID: 5411 Address: 0905 River Road Unit 2 North Bergen, NJ 07047.

Welder: X

Operator:    

Eye Correction: N/A

### TESTING VARIABLES

Process: <u>SMAW</u>	Manual: <u>X</u>	Automatic: <u>   </u>	Machine: <u>   </u>
Position: <u>(6G)</u>	Progression: <u>UPHILL</u>	Passes: Single <u>   </u>	Multiple: <u>X</u>
Test Base Metal Spec: <u>6" SCH 40 PIPE</u>	Spec: <u>ASTM A53</u>	Mat'l No.: <u>M-1</u>	Mat'l Thick: <u>0.280"</u>
Filler Metal Spec: <u>AWS A5.1</u>	Classification: <u>E6010 &amp; 7018</u>	F No.: <u>3 &amp; 4</u>	Size: <u>1/8"</u>
Current: AC: <u>DCX (Reverse)</u>	Shielding Gas: <u>N/A</u>	Flow Rate: <u>N/A</u>	Backing: <u>None</u>

### TEST RESULTS

Visual Test Results:	Pass: <u>X</u>	Fail: <u>   </u>
Guided Bend Test Results:	Pass: <u>X</u>	Fail: <u>   </u>
Radiographic Test Results:	Pass: <u>   </u>	Fail: <u>   </u>

Test witness By: Edgar J. Alfonso CWI # 09080191

Radiographers: N/A

### QUALIFICATION VARIABLES

Process Qualified For: SMAW Thickness Qualified For: Up to 0.560" PIPE DIA: 2.875" to UNLTD.

Position Qualified For: Groove Fillet

	<u>CJP</u>	<u>PJP</u>	
Plate:	ALL	ALL	Plate: ALL
Pipe:	ALL	ALL	Pipes: ALL

### CERTIFICATION STATEMENT

We certify that the statements in this record are correct and that the test welds were prepared welded and tested in accordance with the requirements of Clause 4 of AWS D1.1M (2010) Structural Welding Code-Steel.

*Edgar J. Alfonso, CWI*

Reviewed By: \_\_\_\_\_

(305) 219-1805



Edgar J Alfonso  
CWI 09080191  
QC1 EXP. 8/1/2015

Expiration Date: 06/06/2016.



## CURTIS F. McKNIGHT TESTING LABORATORIES, INC.

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7708 E. Broadway Ave.  
Tampa, FL 33619  
www.mcknighttesting.com  
Phone: (813) 626-0287  
Fax: (813) 621-9610

### AWS D1.1 WELDER QUALIFICATION TEST RECORD

Type of Welder Semi-Automatic

Name Ruben Cotito Identification No RC  
Welding Procedure Specification No BF-02-01-01 Rev 0 Date 8/25/09

Variables	Record Actual Values Used in Qualification		Qualification Range
	GMAW		GMAW
Process/Type (5.16.2)	Single		Single
Electrode (single or multiple)	DCEP		
Current/Polarity			
Position (5.16.5)	6G		All Positions
Weld Progression (5.16.7)	Uphill		Uphill
Backing (YES or NO) (5.16.18)	No		With or Without Backing
Material/Spec. (5.16.1)	A53 Gr B	to A53 Gr B	
Base Metal			
Thickness (Plate)	N/A		.125" - .75"
Groove	N/A		.125" and over
Fillet			
Thickness (Pipe/tube)	.237"		.125" - .75"
Groove	N/A		.125" and over
Fillet			
Diameter. (Pipe)	4"		.75" - 4"
Groove	N/A		Unlimited
Fillet			
Filler Metal (5.16.3)	SFA5.18		SFA5.18
Spec. No	ER70S-6		
Class	6		6
F-No.			
Gas/Flux Type (5.16.4)	Ar/Co2 75%/25%		
Other	N/A		

**VISUAL INSPECTION (5.12.6 or 5.12.7)**  
Acceptable YES or NO Yes

**Guided Bend Test Results (5.28.1/5.29.1)**

Type	Result	Type	Result

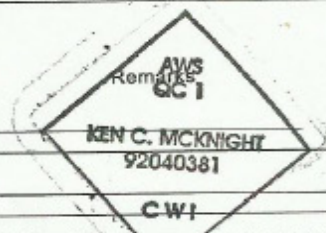
**Fillet Test Results (5.28.2/5.28.3; 5.39.3/5.39.4)**

Appearance \_\_\_\_\_ Fillet Size \_\_\_\_\_  
Fracture Test Root Penetration \_\_\_\_\_ Macroetch \_\_\_\_\_  
(Describe the location, nature, and size of any crack or tearing of the specimen.) \_\_\_\_\_

Inspected by \_\_\_\_\_ Test Number \_\_\_\_\_  
Organization CFMTL Date \_\_\_\_\_

**RADIOGRAPHIC TEST RESULTS (5.28.4/5.39.2)**

Film Identification Number	Results	Remarks	Film Identification Number	Results
0-1, 1-2, 2-0	Passed			



Interpreted by *Ken C. McKnight* Test Number 11-6448  
Organization CFMTL Date 1/3/11

We, the undersigned, certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in accordance with the requirements of Section 5. Part C or D of ANSI/AWS D1.1 ( 2010 ) Structural Welding Code-Steel.  
year

Manufacturer or Contractor Bravo Fence  
Authorized By \_\_\_\_\_  
Date 1/3/11





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7708 E. BROADWAY AVE.  
TAMPA, FLORIDA 33619

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## AWS D1.2 MANUFACTURER'S RECORD QUALIFICATION TESTS OF WELDER OR WELDING OPERATOR OR TACKER

Name Ruben Cotito Clock no. \_\_\_\_\_ Stamp no. RC Retest \_\_\_\_\_  
 Welding process GMAW-P Type Semi-Automatic  
 In accordance with welding procedure specification WPS no. BF-01-03-01 and PQR no. BF-01-03-01  
 Material group M23 to group M23 Alloy 6061-T6 to 6061-T6  
 Thickness of test material .153"  
 Filler metal F no. 22 AWS class ER5356 Diameter .047"  
 Other \_\_\_\_\_  
 Position 1G (1 G, 2G, 6G) Backing material 6061-T6  
 Electrical characteristics: Current DC Polarity Straight  
 Shielding gas Argon 100% Flow 35 CFH

### For Information Only

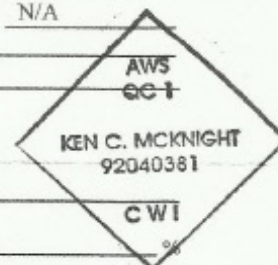
Power source Miller Millermatic 350P Make, model, type \_\_\_\_\_  
 Wire feeder Miller  
 Welding torch XR-Aluma Pro

### GUIDED BEND TEST RESULTS

Type of bend	Specimen thick., in.	Bend jig Fig. no.	Bend diam. in.	Result	Type of bend	Specimen thick., in.	Bend jig Fig. no.	Send diam. in.	Result
Face	.125"	3.13 (08)	2 1/16"	Passed					
Root	.125"	3.13 (08)	2 1/16"	Passed					

Radiographic results: Alternative qualification of groove welds by radiography in accordance with Par 5.7.3 N/A

Test conducted by Ken C. McKnight Laboratory: test no. 10-6269  
per CFMTL



### FILLET WELD TEST RESULTS

Fracture test N/A  
 (Describe the location, nature, and size of any crack or tearing of specimen.)  
 Length and percent of defects N/A Inches N/A %  
 Appearance: fillet size N/A in. X N/A in. Convexity or concavity N/A in.  
 per CFMTL Laboratory: test no. \_\_\_\_\_

Test conducted by \_\_\_\_\_

We certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in accordance with the requirements of AWS D1.2, Structural Welding Code - Aluminum.

Signed Bravo Fence (Organization)

Date 6/21/10 By \_\_\_\_\_ Title \_\_\_\_\_



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### AWS D1.1 WELDER QUALIFICATION TEST RECORD

Type of Welder Semi-Automatic

Name Ruben Cotito Identification No RC  
Welding Procedure Specification No BF-02-01-01 Rev 0 Date 8/25/09

Variables	Record Actual Values Used in Qualification		Qualification Range	
	GMAW		GMAW	
Process/Type (5.16.2)	Single		Single	
Electrode (single or multiple)	DCEP			
Current/Polarity	6G		All Positions	
Position (5.16.5)	Uphill		Uphill	
Weld Progression (5.16.7)	No		With or Without Backing	
Backing (YES or NO) (5.16.18)	A53 Gr B to A53 Gr B			
Material/Spec. (5.16.1)				
Base Metal				
Thickness (Plate)	N/A		.125" - .75"	
Groove	N/A		.125" and over	
Fillet				
Thickness (Pipe/tube)	.237"		.125" - .75"	
Groove	N/A		.125" and over	
Fillet				
Diameter. (Pipe)	4"		.75" - 4"	
Groove	N/A		Unlimited	
Fillet				
Filler Metal (5.16.3)	SFA5.18		SFA5.18	
Spec. No	ER70S-6			
Class	6		6	
F-No.	Ar/Co2 75% / 25%			
Gas/Flux Type (5.16.4)	N/A			
Other				

**VISUAL INSPECTION (5.12.6 or 5.12.7)**  
Acceptable YES or NO Yes

**Guided Bend Test Results (5.28.1/5.29.1)**

Type	Result	Type	Result

**Fillet Test Results (5.28.2/5.28.3; 5.39.3/5.39.4)**

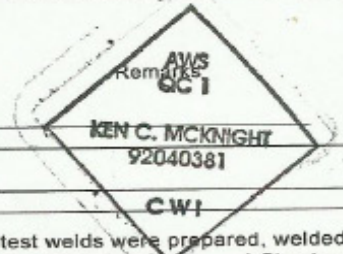
Appearance \_\_\_\_\_ Fillet Size \_\_\_\_\_  
Fracture Test Root Penetration \_\_\_\_\_ Macroetch \_\_\_\_\_  
(Describe the location, nature, and size of any crack or tearing of the specimen.) \_\_\_\_\_

Inspected by \_\_\_\_\_ Test Number \_\_\_\_\_  
Organization CFMTL Date \_\_\_\_\_

**RADIOGRAPHIC TEST RESULTS (5.28.4/5.39.2)**

Film Identification Number	Results	Remarks	Film Identification Number	Results	Remarks
0-1, 1-2, 2-0	Passed				

Interpreted by *Ken C. McKnight* Test Number 11-6448  
Organization CFMTL Date 1/3/11



We, the undersigned, certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in accordance with the requirements of Section 5. Part C or D of ANSI/AWS D1.1 ( 2010 ) Structural Welding Code-Steel.

Manufacturer or Contractor Bravo Fence  
Authorized By \_\_\_\_\_  
Date 1/3/11





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7708 E. BROADWAY AVE.  
TAMPA, FLORIDA 33619

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## AWS D1.2 MANUFACTURER'S RECORD QUALIFICATION TESTS OF WELDER OR WELDING OPERATOR OR TACKER

Name Ruben Cotito Clock no. \_\_\_\_\_ Stamp no. RC Retest \_\_\_\_\_  
 Welding process GMAW-P Type Semi-Automatic  
 In accordance with welding procedure specification WPS no. BF-01-03-01 and PQR no. BF-01-03-01  
 Material group M23 to group M23 Alloy 6061-T6 to 6061-T6  
 Thickness of test material .153"  
 Filler metal F no. 22 AWS class ER5356 Diameter .047"  
 Other \_\_\_\_\_  
 Position 1G Backing material 6061-T6  
 (1 G, 2G, 6G)  
 Electrical characteristics: Current DC Polarity Straight  
 Shielding gas Argon-100% Flow 35 CFH

### For Information Only

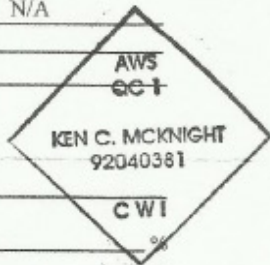
Power source Miller Millermatic 350P Make, model, type \_\_\_\_\_  
 Wire feeder Miller  
 Welding torch XR-Aluma Pro

### GUIDED BEND TEST RESULTS

Type of bend	Specimen thick., in.	Bend jig Fig. no.	Bend diam. in.	Result	Type of bend	Specimen thick., in.	Bend jig Fig. no.	Send diam. in.	Result
Face	.125"	3.13 (08)	2 1/16"	Passed					
Root	.125"	3.13 (08)	2 1/16"	Passed					

Radiographic results: Alternative qualification of groove welds by radiography in accordance with Par 5.7.3 N/A

Test conducted by *Ken C. McKnight* Laboratory: test no. 10-6269  
 per CFMTL



### FILLET WELD TEST RESULTS

Fracture test N/A  
 (Describe the location, nature, and size of any crack or tearing of specimen.)  
 Length and percent of defects N/A Inches N/A  
 Appearance: fillet size N/A in. X N/A in. Convexity or concavity N/A in.  
 per CFMTL Laboratory: test no. \_\_\_\_\_

Test conducted by \_\_\_\_\_

We certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in accordance with the requirements of AWS D1.2, Structural Welding Code - Aluminum.

Signed Bravo Fence (Organization)

Date 6/21/10 By \_\_\_\_\_  
 Title \_\_\_\_\_

**WELDER QUALIFICATION**

Welder's Name: **BRIAN BULLOCK** Date: **8/22/2011** Stamp No: **8509**  
 Welding Process Used: **GTAW** Type: **MANUAL**  
 WPS followed by welder during welding of test coupon: **WPS-ALU-PLATE-2011**

**Manual or Semiautomatic Variables for Each Process**

Backing (metal, weld metal, welded from both sides, flux, etc.)  
 ASME P-No. to ASME P-No.  
 Plate < > Pipe < > (Enter diameter, if pipe)  
 Filler Metal Specification (SFA): Classification  
 Fillet welds pipe Diameter range  
 Consumable insert for GTAW or PAW  
 Weld deposit thickness for each welding process  
 Welding Position

<b>With Backing</b>
P 25 To P 25
1/2" 5086 Plate
SFA5.10 / ER5356
None
N/A
1/2"
3G-4G
Uphill
N/A
N/A
Reverse
N/A

<b>With - Without Backing</b>
P No 21 Thru 25
3/16" Thru 3/4"
SFA5.10 / ER5356
All fillet Pipe and Plate
N/A
3/16" Thru 3/4"
All Position
Uphill Only
N/A
N/A
Reverse
N/A

Progression (Uphill/Downhill)  
 Backing gas for GTAW, PAW, or GMAW; fuel gas for OFW  
 GMAW transfer mode  
 GTAW welding current type/polarity

**Machine Welding Variables for the Process Used**

Direct/Remote Visual Control  
 Automatic Voltage Control (GTAW)  
 Automatic Joint Tracking  
 Welding Position  
 Consumable Insert  
 Backing (Metal, Weld Metal, Welded from both sides, flux, etc.)

<b>Actual Values</b>
N/A
N/A
N/A
N/A
N/A
N/A
N/A

<b>Range Qualified</b>
N/A
N/A
N/A
N/A
N/A
N/A
N/A

**Guided Bend Test Results**

Side Bend	Results	Transverse Type	Results
		FACE	ACCEPTABLE
		ROOT	ACCEPTABLE
		FACE	ACCEPTABLE
		ROOT	ACCEPTABLE

Visual Examination Results **Acceptable**  
 Radiographic Test Results **N/A**  
 (For Alternative Qualification of Groove Welds by Radiography) **N/A**  
 Fillet Weld - Fracture Test **N/A** Length & Percent of Defects: **N/A**  
 Macro Test Fusion **N/A** Fillet Size: **N/A** In. X: **N/A** Concavity/Convexity:  
 Welding Test Conducted By: **Mark Branson AWS CWI NO 96111021** Laboratory Test No **8509/22/8/2011**  
 Mechanical Tests Conducted By: **Tampa Mechanical Testing** Laboratory Test No

We certify that the statements in this record are correct and that the test coupons were prepared, welded, and tested in accordance AWS and ABS.

CLASSIFICATION SOCIETY: **ABS**



MANUFACTURER:  
 BRILARON FABRICATION AND ENGINEERING BUILD  
 By: MARK BRANSON  CWI 96111021  
 OCJ ETP 13/08/11



**PQR BACK**

		Load At	Ultimate Load			
Specimen	Area sq. in.	Yield Pt LBS.	In LBS.	Yield Point PSI	Tensile Strength PSI	% Elongation
H1 5086	0.910 x 0.26					weld
	0.2366	6,000	8,200	25,359	34,658	9.30%
H2 5086	0.962 x 0.269					weld
	0.258778	6,310	9,360	24,384	36,170	9.00%
H3 5086	0.978 x 0.268					weld
	0.262104	6,340	10,270	24,189	39,182	12.30%
H4 5086	0.975 x 0.267					weld
	0.260325	6,310	10,180	24,240	39,105	11.10%

**Guided Bend Test**

Type and Figure No	Results	Type and Figure No	Results
VERTICAL FACE	SATISFACTORY		
VERTICAL ROOT	SATISFACTORY		
HORIZONTAL FACE	SATISFACTORY		
HORIZONTAL ROOT	SATISFACTORY		

**Toughness Test**

Specimen	Notch Loc.	Notch Type	Test Temp.	Impact Values	Lateral Expansion	Drop Weight
N/A	N/A	N/A	N/A	N/A	N/A	N/A

**Penetration into Parent Metal**

Macro-Results

N/A

X-Ray - Results:

Report no

N/A

Type of Test

Procedure Qualification

Deposit Weld Analysis

N/A

Other

N/A

Welders Name:

BRIAN BULLOCK

Stamp No.

8509

Tests Conducted By:

Mark Branson



Test Number: WPS/ALU/PLU/2011

Destructive tests conducted By:

Tampa Mechanical Testing

Test Number: WPS/ALU/PLU/2011

We certify that the statements in this record are correct and that the test coupons were prepared, welded, and tested in accordance with (ABS RULES FOR MATERIALS AND WELDING 2010) PART 2 ALUMINUM AND FIBER REINFORCED PLASTICS (FRP) CHAPTER 5 AND CHAPTER 6.

<p>Classification Society</p> <p>ABS AMERICAS</p>  <p>R. Peliccioli PPA Int'l Inc.</p>	<p>Manufacturer</p> <p>BRIAN FABRICATION AND MACHINE REBUILD</p>  <p>By: MARK BRANSON</p>
---	---

## WELDER QUALIFICATION TEST RECORD

Type of Welder: Structural Steel  
 Welder Name: Ronald Meldrum Identification No. 592-62-2016  
 Welding Procedure Specification No. NA Date: 05 11-2011

<b>Record Actual Values</b>	<b>Qualification Range</b>	<b>Variables</b>
Process/Type [Table 4.11, Item (1)]	FCAW	FCAW Only
Electrode (single or multiple) [Table 4.11, Item (8)]	Single	
Current/Polarity	AC/Straight	
Position [Table 4.11, Item (4)]	3G	V
Weld Progression [Table 4.11 Item (6)]	Uphill	
Backing (YES or NO) [Table 4.11 Item (7)]	Yes	
Material/Spec.	A36	
Base Metal.....	Carbon Steel	
Thickness: (Plate)	.375"	limited
Groove.....	YES	
Filler		
Diameter: (Pipe)		
Groove		
Fillet		
Filler Metal [Table 4.11, Item (3)]	A5.1	
Spec. No.	ER71T	
Class	F4	
F.No. [Table 4.11, Item (2)]		
Gas/Flux Type	CO2 [Table 4.11, Item (3)]	
Other		

**Visual Inspection (4.8.1)**

Acceptable YES or NO Yes

**Guided Bend Test Results (4.30.5)**

Type	Result	Type	Result
Side Bend	Pass	Face Bend	Pass

**Fillet Test Results (4.30.2.3 and 4.30.4.1)**

Appearance \_\_\_\_\_ Fillet Size \_\_\_\_\_ Macroetch \_\_\_\_\_

Fracture Test Root Penetration \_\_\_\_\_ Description \_\_\_\_\_

Inspected By \_\_\_\_\_ Test No. \_\_\_\_\_ Organization \_\_\_\_\_ Date \_\_\_\_\_

**RADIOGRAPHIC TEST RESULTS (4.30.3.2)**

Film Identification Number \_\_\_\_\_ Remarks \_\_\_\_\_

Film Identification Number \_\_\_\_\_ Results \_\_\_\_\_ Remarks \_\_\_\_\_

Interpreted By: Johnnie Coleman Test No. 1  
 Organization CTS Inc. Date 05-11-2011

We, the undersigned, certify that the statements in this record are correct and that the test welds were prepared, welded and tested in accordance with the requirements of Sec 4 of AWS D1.1(2008) Structural Welding Code-Steel

Contractor: B.L.R Fab& Machine Rebuild Co.

Authorized By: Johnnie Coleman



Johnnie Coleman  
 CWI 03060011  
 QC1 EXP. 9/1/2012

*Johnnie Coleman*

**WELDER, WELDING OPERATOR, OR TACK WELDER QUALIFICATION TEST RECORD**

Type of Welder Structural/Miscellaneous Steel  
 Name Fernando Martinez Identification No. \*\*\*\*\*1957  
 Welding Procedure Specification No. NA Rev NA Date 4/30/2012

Variables	Record Actual Values Used in Qualification	Qualification Range
Process/Type [Table 4.12, Item (1)]	<b>SMAW</b>	<b>SMAW</b>
Electrode (single or multiple) [Table 4.12, Item (7)]	<b>SINGLE</b>	<b>SINGLE</b>
Current/Polarity	<b>DCEP</b>	<b>ACEP &amp; DCEP</b>
Position [Table 4.12, Item (4)]	<b>3G</b>	<b>1F, horizontal, vertical</b>
Weld Progression [Table 4.12, Item (5)]	<b>UPHILL</b>	<b>backing</b>
Backing (YES or NO) [Table 4.12, Item (6)]	<b>yes</b>	<b>backing</b>
Material/Spec.	<b>A709 to A572</b>	
Base Metal		
Thickness: (Plate)	<b>3/8"</b>	<b>1/8"-3/4"</b>
Groove	<b>NA</b>	<b>1/8"-unlimited</b>
Fillet	<b>NA</b>	<b>NA</b>
Thickness: (Pipe/tube)	<b>NA</b>	<b>NA</b>
Groove	<b>NA</b>	<b>NA</b>
Fillet	<b>NA</b>	<b>NA</b>
Diameter: (Pipe)	<b>NA</b>	<b>NA</b>
Groove	<b>NA</b>	<b>NA</b>
Fillet	<b>NA</b>	<b>NA</b>
Filler Metal (Table 4.12)	<b>A5.1</b>	<b>E7018</b>
Spec. No.	<b>7018</b>	
Class	<b>NA</b>	
F-No. [Table 4.12, Item (2)]	<b>NA</b>	
Gas/Flux Type (Table 4.12)	<b>NA</b>	<b>NA</b>
Other		

**VISUAL INSPECTION (4.9.1)**  
 Acceptable YES or NO yes

**Guided Bend Test Results (4.31.5)**

Type	Result	Type	Result
Root	Pass	Face	Pass

**Fillet Test Results (4.31.2.3 and 4.31.4.1)**  
 Appearance NA Fillet Size NA  
 Fracture Test Root Penetration NA Macroetch NA  
 (Describe the location, nature, and size of any crack or tearing of the specimen.)

Inspected by Jerrisa L. Coleman Test Number FM1  
 Organization QC1 EXP. 9306011 Date 4/30/2012

**RADIOGRAPHIC TEST RESULTS (4.31.3.2)**

Film Identification Number	Results	Remarks	Film Identification Number	Results	Remarks

Interpreted by NA Test Number NA  
 Organization NA Date NA

We, the undersigned, certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in conformance with the requirements of Clause 4 of AWS D1.5/D1.5M, (2010) Structural Welding Code—Steel.

Manufacturer or Contractor B.L.R. Fab & Machine Authorized By [Signature]  
 Date 4-30-2012

## WELDER QUALIFICATION TEST RECORD

**Type of Welder:** Structural Steel  
**Welder Name:** Fernando Martinez **Identification No.** 261-99-1857  
**Welding Procedure Specification No.** NA **Date:** 12-7-2011

Range Variables	Record Actual Values	Qualification
Process/Type [Table 4.11, Item(1)]	FCAW	FCAW Only
Electrode (single or multiple) [Table 4.11, Item(8)]	Single	
Current/Polarity	AC/Straight	
Position [Table 4.11, Item(4)]	6G	All
Weld Progression [Table 4.11 Item (6)]	Uphill	
Backing (YES or NO) [Table 4.11 Item(7)]	Yes	
Material/Spec.	A36	
Base Metal		
Thickness: (Plate) .318"		limited
Groove Opening	1/4"	
Fillet		
Diameter: (Pipe)		
Groove		
Fillet		
Filler Metal [Table 4.11, Item(3)]	A5.1	
Spec. No.	7018	
Class	F4	
F-No. [Table 4.11, Item (2)]		
Gas/Flux Type [Table 4.11, Item(3)].....	Co2/argon	
Other		

**Visual Inspection (4.8.1)**  
 (Acceptable YES or NO)...YES  
**Guided Bend Test Results (4.30.5)**

Type	Result	Type	Result
Side Bend	Pass	Face Bend	Pass
<b>Fillet Test Results (4.30.2.3 and 4.30.4.1)</b>			
<i>Appearance</i>		<i>Fillet Size</i>	<i>Macroetch</i>
Fracture Test Root Penetration		Description	
Inspected By		Test No.	Organization
			Date

**RADIOGRAPHIC TEST RESULTS (4.30.3.2)**

Film Identification Number.....	Results	Remarks

Interpreted By: Johnnie Coleman Test No. 2 Date 12-07-2011  
 Organization BRILARON FAB & MACHINE REBUILD.  
 We, the undersigned, certify that the statements in this record are correct and that the test welds were prepared, welded and tested in accordance with the requirements of Section 4 of AWS D1.1(2010)  
 Structural Welding Code  
 Authorized By : Johnnie Coleman Date: 12-17-2011





AWS D1.5

**WELDER, WELDING OPERATOR, OR TACK WELDER QUALIFICATION TEST RECORD**

Type of Welder Structural/Miscellaneous Steel  
 Name Fernando Martinez Identification No. \*\*\*\*\*1857  
 Welding Procedure Specification No. NA Rev NA Date 4-24-2012

Variables	Record Actual Values Used in Qualification	Qualification Range
Process/Type [Table 4.12, Item (1)]	SMAW	SMAW
Electrode (single or multiple) [Table 4.12, Item (7)]	SINGLE	Single
Current/Polarity	DCEP	acep & dcep
Position [Table 4.12, Item (4)]	3G	flat, horizontal & vertical
Weld Progression [Table 4.12, Item (5)]	UPHILL	
Backing (YES or NO) [Table 4.12, Item (6)]	Yes	Backing
Material/Spec.	10	
Base Metal	3/8"	1/8"-3/4"
Thickness: (Plate)	groove	Yes
Groove	NA	all groove angle
Fillet	375	Yes
Thickness: (Pipe/tube)	Yes	up to 24"
Groove	NA	Yes
Fillet		Yes
Filler Metal (Table 4.12)	A5.1	F1-F5
Spec. No.	7018	
Class	F4	
F-No. [Table 4.12, Item (2)]	NA	Na
Gas/Flux Type (Table 4.12)		
Other		

**VISUAL INSPECTION (4.9.1)**  
 Acceptable YES or NO Yes

**Guided Bend Test Results (4.31.5)**

Type	Result	Type	Result
Root	Pass	Face	Pass

**Fillet Test Results (4.31.2.3 and 4.31.4.1)**

Appearance NA Fillet Size NA  
 Fracture Test Root Penetration NA Macroetch NA  
 (Describe the location, nature, and size of any crack or tearing of the specimen.)

Inspected by Johnnie L. Coleman Test Number FM1  
 Organization NA Date 4-24-2012

**RADIOGRAPHIC TEST RESULTS (4.31.3.2)**

Film Identification Number	Results	Remarks	Film Identification Number	Results	Remarks

Interpreted by NA Test Number NA  
 Organization NA Date NA

We, the undersigned, certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in conformance with the requirements of Clause 4 of AWS D1.5/D1.5 ( ) Structural Welding Code—Steel.  
 (year)

Manufacturer or Contractor \_\_\_\_\_ Authorized By \_\_\_\_\_  
 Form N-4 Date \_\_\_\_\_


**RENEGADE TESTING & INSPECTION Inc.**

372 West Grant Street ■ Orlando, FL 32806  
 Phone (407) 481-2533 ■ Fax (407) 481-2534  
 7708 E. Broadway Avenue ■ Tampa, FL 33619  
 Phone (813) 626-0287 ■ Fax (813) 621-9610  
[www.renegadetesting.com](http://www.renegadetesting.com)

**PQR/WPQ TEST RESULT  
 IN ACCORDANCE WITH (CODE): AWS D1.1**

COMPANY:	BRI-LARON FAB	PROCEDURE NO.:	FCAW 62013
WELDING PROCESS:	FCAW	MATERIAL SPEC:	ASTM A572
THICKNESS (DIA. & WALL):	5/8"	BACKING USED:	1/4"
FILLER METAL:	E71T-1C	UPHILL / DOWNHILL:	UPHILL
FILLER METAL DIA.:	.045"	MANUAL / SEMIAUTO:	SEMI AUTO

**WELDING TECHNIQUES**

SINGLE/MULTIPASS:	MULTI	VOLTS:	23-25
SINGLE/MULTIPLE ARC:	SINGLE	AMPS:	180-230
POSITION OF GROOVE:	3G 4G	CURRENT:	CV
POLARITY:	DCEN	INCHES PER MIN:	24
WELDERS NAME	JUAN CHITICA	WITNESS BY:	BRIAN BULLOCK
STAMP NUMBER:	7485	DATE:	8-13-13

**REDUCED SECTION TENSILE RESULTS**

SPEC. ID	DIMENSIONS WIDTH	THICKNESS	AREA	ULTIMATE LOAD, LB	ULTIMATE STRESS PSI	FAILURE LOCATION

**GUIDED BEND RESULTS**

TYPE AND FIGURE NO.	RESULTS	TYPE AND FIGURE NO.	RESULTS

**RADIOGRAPHIC INSPECTION RESULTS**

FILM ID NO.	RESULTS	REMARKS	FILM ID NO.	RESULTS	REMARKS
A-B	ACCEPT				
A-B	ACCEPT				

**FILLET FRACTURE RESULTS**

WELD APPEARANCE:	FILLET SIZE:	BREAK RESULTS:
MACRO ETCH RESULTS:	POSITION:	

THE ABOVE WELDER DOES  DOES NOT  MEET THE REQUIREMENTS OF THE  
 STATED CODE:

TEST CONDUCTED BY: Nathan Young NATHAN YOUNG LEVEL II

DATE: 8-14-13 RTI JOB NUMBER: TB-0606-S


**RENEGADE TESTING & INSPECTION Inc.**

372 West Grant Street ■ Orlando, FL 32806  
 Phone (407) 481-2533 ■ Fax (407) 481-2534  
 7708 E. Broadway Avenue ■ Tampa, FL 33619  
 Phone (813) 626-0287 ■ Fax (813) 621-9610  
[www.renegadetesting.com](http://www.renegadetesting.com)

**PQR/WPQ TEST RESULT  
 IN ACCORDANCE WITH (CODE): AWS D1.1**

COMPANY:	BRI-LARON FAB	PROCEDURE NO.:	FCAW 62013
WELDING PROCESS:	FCAW	MATERIAL SPEC:	ASTM A572
THICKNESS (DIA. & WALL):	5/8"	BACKING USED:	1/4"
FILLER METAL:	E71T-1C	UPHILL / DOWNHILL:	UPHILL
FILLER METAL DIA.:	.045"	MANUAL / SEMIAUTO:	SEMI AUTO

**WELDING TECHNIQUES**

SINGLE/MULTIPASS:	MULTI	VOLTS:	23-25
SINGLE/MULTIPLE ARC:	SINGLE	AMPS:	180-230
POSITION OF GROOVE:	3G 4G	CURRENT:	CV
POLARITY:	DCEM	INCHES PER MIN:	24
WELDERS NAME	JUSTIN SMITH	WITNESS BY:	BRIAN BULLOCK
STAMP NUMBER:	1422	DATE:	8-13-13

**REDUCED SECTION TENSILE RESULTS**

SPEC. ID	DIMENSIONS		AREA	ULTIMATE LOAD, LB	ULTIMATE STRESS PSI	FAILURE LOCATION
	WIDTH	THICKNESS				

**GUIDED BEND RESULTS**

TYPE AND FIGURE NO.	RESULTS	TYPE AND FIGURE NO.	RESULTS

**RADIOGRAPHIC INSPECTION RESULTS**

FILM ID NO.	RESULTS	REMARKS	FILM ID NO.	RESULTS	REMARKS
A-B	ACCEPT				
A-B	ACCEPT				

**FILLET FRACTURE RESULTS**

WELD APPEARANCE:	FILLET SIZE:	BREAK RESULTS:
MACRO ETCH RESULTS:	POSITION:	

THE ABOVE WELDER DOES  DOES NOT  MEET THE REQUIREMENTS OF THE STATED CODE:

TEST CONDUCTED BY: NATHAN YOUNG LEVEL II

DATE: 8-14-13 RTI JOB NUMBER: TB-0606-S



Issue Date: July 18, 2016

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL

## IV. Pricing (Maximum of 1 page)

ITEM	ESTIMATED QUANTITY	DESCRIPTION	FIRM UNIT PRICE	ESTIMATED TOTAL COST
A	750 Hours	Journeyman Welder – Routine Service	\$ 55.80	\$ 41,850.00
B	200 Hours	Journeyman Welder – Emergency Service	\$ 72.54	\$ 14,508.00
C	1200 Hours	Apprentice – Routine Service	\$ 37.20	\$ 44,640.00
D	75 Hours	Apprentice – Emergency Service	\$ 46.50	\$ 3,487.50
E	200 Hours	Shop Rate – Routine Service	\$ 40.92	\$ 8,184.00
F	75 Hours	Shop Rate – Emergency Service	\$ 51.15	\$ 3,836.25
G	\$25,000	Markup Percentage for Materials (Maximum of 10%)	8 %	\$ 2,000.00
H	\$25,000	Other Direct Costs	\$25,000.00	\$25,000.00
<b>GRAND TOTAL:</b>			<b>\$ 143,505.75</b>	

A & B - A journeyman welder is a person who has a trades certificate that shows the required completion of an apprenticeship.

C & D - An apprentice is a person who is learning a trade from a skilled employer to become certified as a journeyman, (laborer in the trade).

The Price Proposal will be evaluated in the following manner:

The responsive Response with the LOWEST annual price (for Year 1) will be given the full weights as identified below.

Every other Response will be given points proportionally in relation to the highest price.

Example:  $\frac{\text{Lowest Price Proposed}}{\text{Proposer's Price}} \times \text{Total Points for Price} = \text{Price Score}$

Example:  $\frac{\$40,000}{\$60,000} \times 20 = 13.33 \text{ points}$

## V. References (Maximum of 2 pages)

Provide a list and description of similar municipal engagements satisfactorily performed within the past three (3) years. For each engagement listed, include the agency, contact name, contact title, contact email address and telephone number of a representative for whom the engagement was undertaken who can verify satisfactory performance as well as a brief description of the work performed.

This Page Has Been Intentionally Omitted

# References

City of Hollywood, Florida

Bid RFP-4512-16-RL

Issue Date: July 18, 2016

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL

## REFERENCE QUESTIONNAIRE

It is the responsibility of the contractor/vendor to provide a minimum of three (3) similar type references using this form and to provide this information with your submission. Failure to do so may result in the rejection of your submission.

Giving reference for: SGA Management, IncFirm giving Reference: CAME Americas AutomationAddress: 11345 Nw 122nd Street Medley, FL 33178Phone: 786-765-6131

Fax: \_\_\_\_\_

Email: Mtulloch@came-americas.com

1. Q: What was the dollar value of the contract?  
A: \$400,000
2. Q: Have there been any change orders, and if so, how many?  
A: We do allot of work with SGA , so change order will depend on the project but nothing that is considered unreasonable.
3. Q: Did they perform on a timely basis as required by the agreement?  
A: Yes
4. Q: Was the project manager easy to get in contact with?  
A: Yes
5. Q: Would you use them again?  
A: Yes
6. Q: Overall, what would you rate their performance? (Scale from 1-5)  
A:  5 Excellent  4 Good  3 Fair  2 Poor  1 Unacceptable
7. Q: Is there anything else we should know, that we have not asked?  
A: None

The undersigned does hereby certify that the foregoing and subsequent statements are true and correct and are made independently, free from vendor interference/collusion.

Name: Marc Tulloch Title: SalesSignature:  Date: 6/10/16



City of Hollywood, Florida

Bid RFP-4512-16-RL

Issue Date: July 18, 2016

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL**REFERENCE QUESTIONNAIRE**

It is the responsibility of the contractor/vendor to provide a minimum of three (3) similar type references using this form and to provide this information with your submission. Failure to do so may result in the rejection of your submission.

Giving reference for: SGA Management IncFirm giving Reference: VTMI / TRANSdevAddress: 9400 N.W 37<sup>TH</sup> AVE. Bldg. #A MIAMI, FL 33147Phone: (954) 789-6429

Fax: \_\_\_\_\_

Email: Courtney.Robinson@Transdev.com

1. Q: What was the dollar value of the contract?  
A: \$126,000 Annually
2. Q: Have there been any change orders, and if so, how many?  
A: Very Little (one or two)
3. Q: Did they perform on a timely basis as required by the agreement?  
A: Yes
4. Q: Was the project manager easy to get in contact with?  
A: yes
5. Q: Would you use them again?  
A: yes
6. Q: Overall, what would you rate their performance? (Scale from 1-5)  
A:  5 Excellent  4 Good  3 Fair  2 Poor  1 Unacceptable
7. Q: Is there anything else we should know, that we have not asked?  
A: They're very professional

The undersigned does hereby certify that the foregoing and subsequent statements are true and correct and are made independently, free from vendor interference/collusion.

Name: Courtney Robinson Title: Facility ManagerSignature: C. Robinson Date: 8/09/16

Issue Date: July 18, 2016

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL**REFERENCE QUESTIONNAIRE**

It is the responsibility of the contractor/vendor to provide a minimum of three (3) similar type references using this form and to provide this information with your submission. Failure to do so may result in the rejection of your submission.

Giving reference for: SGA Management, IncFirm giving Reference: Anything Trailers, IncAddress: 1100 Barnett Drive #44 Lakeworth, FL 33641Phone: 786-786-9037

Fax: \_\_\_\_\_

Email: N/A

1. Q: What was the dollar value of the contract?  
A: \$80,000
2. Q: Have there been any change orders, and if so, how many?  
A: None
3. Q: Did they perform on a timely basis as required by the agreement?  
A: Yes
4. Q: Was the project manager easy to get in contact with?  
A: Yes
5. Q: Would you use them again?  
A: Yes
6. Q: Overall, what would you rate their performance? (Scale from 1-5)  
A:  5 Excellent  4 Good  3 Fair  2 Poor  1 Unacceptable
7. Q: Is there anything else we should know, that we have not asked?  
A: None

The undersigned does hereby certify that the foregoing and subsequent statements are true and correct and are made independently, free from vendor interference/collusion.

Name: Thomas Basan Title: ManagerSignature:  Date: 6/08/16





SGA

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL

Issue Date: July 18, 2016

**ACKNOWLEDGMENT AND SIGNATURE PAGE**

This form must be completed and submitted by the date and the time of bid opening.

Legal Company Name (include d/b/a if applicable): SGA MANAGEMENT, INC Federal Tax Identification Number: 27-2954382

If Corporation - Date Incorporated/Organized: 06/30/2010

State Incorporated/Organized: FLORIDA

Company Operating Address: 13501 SW 128TH ST., #114C

City MIAMI State FL Zip Code 33185

Remittance Address (if different from ordering address): N/A

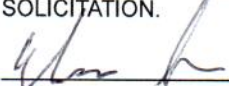
City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Company Contact Person: ELVIS SICARD Email Address: INFO@SGAMANAGEMENTINC.COM

Phone Number (include area code): 866-523-5003 Fax Number (include area code): 866-523-5004

Company's Internet Web Address: WWW.SGAMANAGEMENTINC.COM

IT IS HEREBY CERTIFIED AND AFFIRMED THAT THE BIDDER/PROPOSER CERTIFIES ACCEPTANCE OF THE TERMS, CONDITIONS, SPECIFICATIONS, ATTACHMENTS AND ANY ADDENDA. THE BIDDER/PROPOSER SHALL ACCEPT ANY AWARDS MADE AS A RESULT OF THIS SOLICITATION. BIDDER/PROPOSER FURTHER AGREES THAT PRICES QUOTED WILL REMAIN FIXED FOR THE PERIOD OF TIME STATED IN THE SOLICITATION.

 \_\_\_\_\_  
Bidder/Proposer's Authorized Representative's Signature: Date 6/10/16

Type or Print Name: ELVIS SICARD

THE EXECUTION OF THIS FORM CONSTITUTES THE UNEQUIVOCAL OFFER OF BIDDER/PROPOSER TO BE BOUND BY THE TERMS OF ITS PROPOSAL. FAILURE TO SIGN THIS SOLICITATION WHERE INDICATED BY AN AUTHORIZED REPRESENTATIVE SHALL RENDER THE BID/PROPOSAL NON-RESPONSIVE. THE CITY MAY, HOWEVER, IN ITS SOLE DISCRETION, ACCEPT ANY BID/PROPOSAL THAT INCLUDES AN EXECUTED DOCUMENT WHICH UNEQUIVOCALLY BINDS THE BIDDER/PROPOSER TO THE TERMS OF ITS OFFER.

ANY EXCEPTION, CHANGES OR ALTERATIONS TO THE GENERAL TERMS AND CONDITIONS, HOLDHARMLESS/INDEMNITY DOCUMENT OR OTHER REQUIRED FORMS MAY RESULT IN THE BID/PROPOSAL BE DEEMED NON-RESPONSIVE AND DISQUALIFIED FORM THE AWARD PROCESS.

Issue Date: July 18, 2016

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL

**IV. Pricing (Maximum of 1 page)**

ITEM	ESTIMATED QUANTITY	DESCRIPTION	FIRM UNIT PRICE	ESTIMATED TOTAL COST
A	750 Hours	Journeyman Welder – Routine Service	\$ 55.80	\$ 41,850.00
B	200 Hours	Journeyman Welder – Emergency Service	\$ 72.54	\$ 14,508.00
C	1200 Hours	Apprentice – Routine Service	\$ 37.20	\$ 44,640.00
D	75 Hours	Apprentice – Emergency Service	\$ 46.50	\$ 3,487.50
E	200 Hours	Shop Rate – Routine Service	\$ 40.92	\$ 8,184.00
F	75 Hours	Shop Rate – Emergency Service	\$ 51.15	\$ 3,836.25
G	\$25,000	Markup Percentage for Materials (Maximum of 10%)	8 %	\$ 2,000.00
H	\$25,000	Other Direct Costs	\$25,000.00	\$25,000.00
<b>GRAND TOTAL:</b>			<b>\$</b>	<b>143,505.75</b>

*A & B - A journeyman welder is a person who has a trades certificate that shows the required completion of an apprenticeship.*

*C & D - An apprentice is a person who is learning a trade from a skilled employer to become certified as a journeyman, (laborer in the trade).*

The Price Proposal will be evaluated in the following manner:

The responsive Response with the LOWEST annual price (for Year 1) will be given the full weights as identified below.

Every other Response will be given points proportionally in relation to the highest price.

Example: 
$$\frac{\text{Lowest Price Proposed}}{\text{Proposer's Price}} \times \text{Total Points for Price} = \text{Price Score}$$

Example: 
$$\frac{\$40,000}{\$60,000} \times 20 = 13.33 \text{ points}$$

**V. References (Maximum of 2 pages)**

Provide a list and description of similar municipal engagements satisfactorily performed within the past three (3) years. For each engagement listed, include the agency, contact name, contact title, contact email address and telephone number of a representative for whom the engagement was undertaken who can verify satisfactory performance as well as a brief description of the work performed.




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**HOLD HARMLESS AND INDEMNITY CLAUSE**

**(Company Name and Authorized Representative's Name)**

, the contractor, shall indemnify, defend and hold harmless the City of Hollywood, its elected and appointed officials, employees and agents for any and all suits, actions, legal or administrative proceedings, claims, damage, liabilities, interest, attorney's fees, costs of any kind whether arising prior to the start of activities or following the completion or acceptance and in any manner directly or indirectly caused, occasioned or contributed to in whole or in part by reason of any act, error or omission, fault or negligence whether active or passive by the contractor, or anyone acting under its direction, control, or on its behalf in connection with or incident to its performance of the contract.

  
\_\_\_\_\_  
SIGNATURE

ELVIS SICARD  
\_\_\_\_\_  
PRINTED NAME

SGA MANAGEMENT, INC.  
\_\_\_\_\_  
COMPANY OF NAME

7/10/16  
\_\_\_\_\_  
DATE

**Failure to sign or changes to this page shall render your bid non-responsive.**



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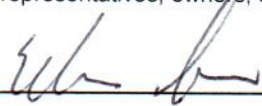
City of Hollywood, Florida  
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**NON-COLLUSION AFFIDAVIT**

STATE OF: FLORIDA

COUNTY OF: MIAMI DADE, being first duly sworn, deposes and says that:

- (1) He/she is OPERATIONS MANAGER of SGA MANAGEMENT, INC, the Bidder that has submitted the attached Bid.
- (2) He/she has been fully informed regarding the preparation and contents of the attached Bid and of all pertinent circumstances regarding such Bid;
- (3) Such Bid is genuine and is not a collusion or sham Bid;
- (4) Neither the said Bidder nor any of its officers, partners, owners, agents, representatives, employees or parties in interest, including this affiant has in any way colluded, conspired, connived or agreed, directly or indirectly with any other Bidder, firm or person to submit a collusive or sham Bid in connection with the contractor for which the attached Bid has been submitted or to refrain from bidding in connection with such contract, or has in any manner, directly or indirectly, sought by agreement or collusion or communication or conference with any other Bidder, firm or person to fix the price or prices, profit or cost element of the Bid price or the Bid price of any other Bidder, or to secure an advantage against the City of Hollywood or any person interested in the proposed Contract; and
- (5) The price or prices quoted in the attached Bid are fair and proper and are not tainted by any collusion, conspiracy, connivance or unlawful agreement on the part of the Bidder or any of its agents, representatives, owners, employees, or parties in interest, including this affiant.

(SIGNED)  GM  
Title

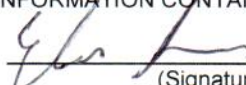
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City of Hollywood, Florida  
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The entity submitting this sworn statement, or one or more of its officers, directors, executives, partners, shareholders, employees, members, or agents who are active in the management of the entity, or an affiliate of the entity has been charged with and convicted of a public entity crime, but the Final Order entered by the Hearing Officer in a subsequent proceeding before a Hearing Officer of the State of Florida, Division of Administrative Hearings, determined that it was not in the public interest to place the entity submitting this sworn statement on the convicted vendor list. (attach a copy of the Final Order).

I UNDERSTAND THAT THE SUBMISSION OF THIS FORM TO THE CONTRACTING OFFICER FOR THE PUBLIC ENTITY IDENTIFIED IN PARAGRAPH 1 (ONE) ABOVE IS FOR THAT PUBLIC ENTITY ONLY AND THAT THIS FORM IS VALID THROUGH DECEMBER 31 OF THE CALENDAR YEAR IN WHICH IT IS FILED. I ALSO UNDERSTAND THAT I AM REQUIRED TO INFORM THAT PUBLIC ENTITY PRIOR TO ENTERING INTO A CONTRACT IN EXCESS OF THE THRESHOLD AMOUNT PROVIDED IN SECTION 287.017 FLORIDA STATUTES FOR A CATEGORY TWO OF ANY CHANGE IN THE INFORMATION CONTAINED IN THIS FORM.

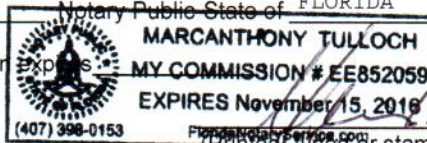
  
\_\_\_\_\_  
(Signature)

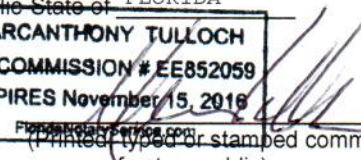
Sworn to and subscribed before me this 10 day of AUGUST, 2016.

Personally known ELVIS SICARD

Or produced identification DRIVERS LICENSE Notary Public State of FLORIDA

\_\_\_\_\_  
(Type of identification) my commission expires



  
\_\_\_\_\_  
(Printed, typed or stamped commissioned name of notary public)

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**CERTIFICATIONS REGARDING DEBARMENT, SUSPENSION AND OTHER  
RESPONSIBILITY MATTERS**

The applicant certifies that it and its principals:

- (a) Are not presently debarred, suspended, proposed for debarment, declared ineligible, sentenced to a denial of Federal benefits by a State or Federal court, or voluntarily excluded from covered transactions by any Federal department or agency;
- (b) Have not within a three-year period preceding this application been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, State, or local) transaction or contract under a public transaction, violation of Federal or State antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;
- (c) Are not presently indicted for or otherwise criminally or civilly charged by a governmental entity (Federal, State, or local) with commission of any of the offenses enumerated in paragraph (b) of this certification; and
- (d) Have not within a three-year period preceding this application had one or more public transactions (Federal, State, or local) terminated for cause or default.

Applicant Name and Address:

SGA MANAGEMENT, INC  
 \_\_\_\_\_  
 13501 SW 128TH ST., #114C MIAMI, FL 33185  
 \_\_\_\_\_  
 \_\_\_\_\_

Application Number and/or Project Name:

RFP-4512-16-RL - Welding Repair and Fabrication Services  
 \_\_\_\_\_

Applicant IRS/Vendor Number: \_\_\_\_\_

Type/Print Name and Title of Authorized Representative:

ELVIS SICARD  
 \_\_\_\_\_

Signature:  Date: 7/18/16

**Failure to sign or changes to this page shall render your bid non-responsive.**



Issue Date: July 18, 2016

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL

**DRUG-FREE WORKPLACE PROGRAM**

IDENTICAL TIE BIDS - Preference shall be given to businesses with drug-free workplace programs. Whenever two or more bids which are equal with respect to price, quality, and service are received by the State or by any political subdivision for the procurement of commodities or contractual services, a bid received from a business that certifies that it has implemented a drug-free workplace program shall be given preference in the award process. Established procedures for processing tie bids will be followed if none of the tied vendors have a drug-free workplace program. In order to have a drug-free workplace program, a business shall:

1. Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions that will be taken against employees for violations of such prohibition.
2. Inform employees about the dangers of drug abuse in the workplace, the business's policy of maintaining a drug-free workplace, any available drug counseling, rehabilitation, and employee assistance programs, and the penalties that may be imposed upon employees for drug abuse violations.
3. Give each employee engaged in providing the commodities or contractual services that are under bid a copy of the statement specified in subsection (1).
4. In the statement specified in subsection (1), notify the employee that, as a condition of working on the commodities or contractual services that are under bid, the employee will abide by the terms of the statement and will notify the employer of any conviction of, or plea of guilty or nolo contendere to, any violation of chapter 893 or of any controlled substance law of the United States or any state, for a violation occurring in the workplace no later than five (5) days after such conviction.
5. Impose a sanction on, or require the satisfactory participation in a drug abuse assistance or rehabilitation program (if such is available in the employee's community) by, any employee who is so convicted.
6. Make a good faith effort to continue to maintain a drug-free workplace through implementation of these requirements.

As the person authorized to sign the statement, I certify that this firm complies fully with the above requirements.

  
\_\_\_\_\_  
VENDOR'S SIGNATURE

ELVIS SICARD  
\_\_\_\_\_  
PRINTED NAME

SGA MANAGEMENT, INC.  
\_\_\_\_\_  
NAME OF COMPANY



Issue Date: July 18, 2016

City of Hollywood, Florida  
Solicitation #RFP-4512-16-RL

**SOLICITATION, GIVING, AND ACCEPTANCE OF GIFTS POLICY**

Florida Statute 112.313 prohibits the solicitation or acceptance of Gifts. - "No Public officer, employee of an agency, local government attorney, or candidate for nomination or election shall solicit or accept anything of value to the recipient, including a gift, loan, reward, promise of future employment, favor, or service, based upon any understanding that the vote, official action, or judgment of the public officer, employee, local government attorney, or candidate would be influenced thereby." The term "public officer" includes "any person elected or appointed to hold office in any agency, including any person serving on an advisory body."

The City of Hollywood policy prohibits all public officers, elected or appointed, all employees, and their families from accepting any gifts of any value, either directly or indirectly, from any contractor, vendor, consultant, or business with whom the City does business.

The State of Florida definition of "gifts" includes the following:

- Real property or its use,
- Tangible or intangible personal property, or its use,
- A preferential rate or terms on a debt, loan, goods, or services,
- Forgiveness of indebtedness,
- Transportation, lodging, or parking,
- Food or beverage,
- Membership dues,
- Entrance fees, admission fees, or tickets to events, performances, or facilities,
- Plants, flowers or floral arrangements
- Services provided by persons pursuant to a professional license or certificate.
- Other personal services for which a fee is normally charged by the person providing the services.
- Any other similar service or thing having an attributable value not already provided for in this section.

Any contractor, vendor, consultant, or business found to have given a gift to a public officer or employee, or his/her family, will be subject to dismissal or revocation of contract.

As the person authorized to sign the statement, I certify that this firm will comply fully with this policy.

	ELVIS SICARD
SIGNATURE	PRINTED NAME

SGA MANAGEMENT, INC.	OPERATIONS MANAGER
NAME OF COMPANY	TITLE

**Failure to sign this page shall render your bid non-responsive.**