



July 5, 2017

Mr. Clèce Aurélus P.E.
Engineering and Construction Services Division
City of Hollywood Department of Public Utilities
1621 North 14th Avenue
Hollywood, Florida 33020

**RE: Water Main Replacement – Moffett Street to Hollywood Blvd.
from S. Federal Highway to the Intracoastal Waterway
City Project No. 14-5122**

Dear Mr. Aurelus:

As consulting engineers for the City of Hollywood Department of Public Utilities, on June 6, 2017 Kimley-Horn completed its review of the bid package submitted for the above referenced Public Utilities project by Metro Express, Inc. (MEI), which was found to be the low bidder. However, based on the qualifications criteria established by the City, insufficient information was provided in the bid package to determine whether MEI had the experience, technical and/or financial ability, and met all other qualifications to satisfactorily complete a project of this nature and magnitude. In accordance with Part 10 of Section 00100, "Instructions to Bidders", on June 8, 2017 Kimley-Horn forwarded a written request to MEI, giving them an opportunity to present additional evidence before final action was taken. On June 15, 2017, MEI submitted a response to the information requested below via email (copy attached). Kimley-Horn's comments regarding their responses are provided next to each category below, and all submitted documentation is attached for your review:

- 1) Evidence of at least three (3) projects similar in nature and magnitude to Project 14-5122 that were completed by MEI within the last seven (7) years (on or after June 1, 2010):
Comments: No documentation was found in the response package to support MEI's similar project experience within the last seven (7) years.
- 2) Proof of experience with public outreach by providing information for a minimum of three (3) similar projects on which MEI performed these services within the last seven (7) years:
Comments: MEI provided a general Public Outreach Statement and a list of four (4) projects. There is no indication of whether these projects were performed by MEI or by

MEI staff while under prior employment, no contract amounts to confirm if the projects were of similar magnitude to 14-5122, and no descriptions of activities undertaken.

- 3) Resumes for both the Project Superintendent and the Project Manager, each including a minimum of two (2) similar projects managed by him/her which were completed within the last seven (7) years.

Comments: Resumes were provided for Project Manager Adrian Othon and Superintendent Jorge Oliveros, each with three projects. All of Mr. Oliveros' experience appears to have been while employed as an inspector with the Miami-Dade Water and Sewer Department, and not as superintendent with a contractor.

- 4) Provide proof of equipment ownership.

Comments: The documentation provided appears to meet the qualification requirement

Given the contents of MEI's bid response package and subsequent documentation provided herein, and based on the evaluation criteria established by the City of Hollywood for Water Main Replacement Project 14-5122, it is Kimley-Horn's opinion that, as a firm, MEI does not meet the qualifications and criteria established by the City of Hollywood for selection under this contract.

Should you have any questions or require additional information regarding this matter, please do not hesitate to contact me at (305) 673-2025 or via email at juan.jimenez@kimley-horn.com.

Sincerely,
Kimley-Horn and Associates, Inc.



Juan E. Jimenez, P.E.,
Engineer of Record

c: Vernal Sibble, PE/COH Public Utilities
Armando Lopez, PE/Kimley-Horn



METRO EXPRESS, INC.

State Wide General & Engineering Contractors
CGCO50965 - E-201301

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Public Outreach Statement.

Construction of any kind is disruptive, but it can be managed when the public knows what to expect and approximately when to expect it. The Metro Express, Inc. Construction Project Team is committed to keeping the residents, business owners and commuters continuously updated. As most of our work is performed for municipalities throughout South Florida, MEI staff is accustomed to working with the public to make the time during construction be as little of a disruption as is possible..

This is accomplished notifying residents directly with door hangers and inviting them to preconstruction activity meetings in which they are informed on upcoming construction activities and on partial or total street closures and the associated detours. Project Superintendents and Foreman are actively involved in communicating directly with the residents and business owners to address issues and concerns and outlining anticipated activities and impacts.

Public Outreach Experience

Year	Location	Client	Project Name	Project Description
2016	Miami	City of Miami Hector Badilla 305-798-8445 hbadilla@miamigov.com	City of Miami Project No. M-0096	Yearly Push Button Contract performing restoration work throughout the entire City
2016	Miami	MDWASD Joaquin Rabassa 305-989-4943 jra@miamidade.gov	Miami Dade County Push Button Intersection Improvements Project No. 20140207	Yearly Drainage, Paving and Concrete Contract performing work throughout entire Miami Dade County
2016	Coral Gables	City of Coral Gables Noel Polo 305-733-0068 npolo@coralgables.com	City of Coral Gables PWD Annual Contract	Yearly Drainage, Paving and Concrete Contract performing work throughout entire Miami Dade County
2017	Miami	MDWASD Dalia Abrahante 786-552-4421 dalia.abrahante@miamidade.gov	TWO -YEAR Replacement of Sanitary Sewer Gravity Mains Project No. S-868R	Installation of 11,500 Linear Feet of DIP Water Main, Fire Hydrants, Single and Dual Water Services

Adrian M. Othon

15891 SW 76 Street, Miami, FL 33193
(305) 388-0124-Home
(305) 588-8884-Business

Career Objective

- To lead a construction/management business encompassing a wide range of responsibilities.
- To excel in a professional construction environment and apply innovation to enhance the profitability of my corporation.

Work Experience

Metro Express, Inc. – Utilities Director/ Senior Project Manager (October 2016-Present)

- Responsible for the management of the Utilities Division
- Oversee the MDWASD S-868R Contract – 4Year Sanitary Sewer Gravity Main Replacement

Pro Service Group, LLC. –Director of Operations (March 2015 –October 2016)

- Responsible for the management of the all Water, Sewer, Pump Station Construction
- Responsible for creating and maintaining all facets of budget related to the division.
- Responsible for negotiating all existing contacts as well as procuring new work in order to
- increase the company geographic footprint

Florida Sol Systems, Inc.- Director of Operations (January 2014- March 2015)

- Responsible for the complete daily operations of Civil and Utility Infrastructure Service Lines
- Diverse specialty electrical work included the construction of Transportation Infrastructure projects inclusive of Traffic Signal installation and modifications, large scale highway lighting, High Mast Lighting installation, Dynamic Message Signs (DMS) and Highway Sign Structure installation, drill shaft installation up to 37' deep by 6' in diameter, and Intelligent Traffic System installation.
- Procured FP&L FiberNet 3 Year Master Service Agreement providing backbone fiber along with lateral construction to the customer throughout Miami Dade and Broward Counties.
- Constructed large electrical and telecommunication duct banks ranging from 2 way to 15 way systems along with the installation of integrated manholes
- Oversaw all directional drilling operations performed in house.

Comtech Engineering- Operations Manager (2006-December 2013)

- Managed completion of residential, commercial and municipal construction projects in Dade and Broward Counties.
- Managed the construction of over 30 Lift Stations rehabilitations and new builds. Along with installation of Water Mains, Force Mains, Gravity Sewer ranging in diameter from 2" to 54". Including large diameter Microtunnel projects, and Jack & Bore method.
- Directly responsible for coordinating field Superintendents and Project Managers and duties with emphasis on resident and municipal communication during construction.
- Coordinated trades, developed partnerships between architects, engineers, local officials and vendors while maintaining costs.
- Versed in contract negotiations, project estimating, document preparation, building codes and regulations, material purchasing, and site management through certificate of occupancy.
- Hired scheduled and supervised subcontractors; developed and enforced company policies, procedures, and project safety regulations.

MasTec Energy Services-Vice President (2003-2005)

- Oversaw all Energy contracts in Florida, Georgia and Alabama.
- Responsible for creating and maintaining all facets of budget related to the division.
- Responsible for a yearly budget in excess of 120 million dollars while maintaining over 800 employees and associated fleet.
- Responsible for negotiating all existing contracts as well as procuring new work in order to increase the company geographic footprint.

Linc.net Inc.-Project Manager (2001-2003)

- Project managed the construction of all underground distributions systems in Dade and Broward County for Florida Power and Light.
- Responsible for creating and maintaining all facets of budget related to the project.
- Responsible for the development of construction personnel, construction procedures and practices, office management development, etc.

Mastec Network Services-Project Manager (2000)

- Project manage a Design-Build team for a Co-location client nation wide.
- Supervise and develop the on site field superintendents.
- Responsible for conducting performance evaluations on a quarterly basis.
- Create project checklists for project milestones.
- Interface with project engineers and field PM's to ensure project performance and timeliness.
- Responsible for approval of all client billing.
- Responsible for design and construction of conduit and inner duct from the R/O/W into data center POP room.
- Establish performance objectives and schedule Project Management training for Field PM's.

Mastec Telecom Services-Senior Construction Manager (1999-2000)

- Supervised the construction of underground telecommunication networks encompassing conduit, manhole, CEV, MESA cabinet, cross-box and fiber optic installation.
- Supervised the construction aimed at delivering video and DSL Internet service to the customer.
- Lead inter-departmental activities in the training of supervisors.

- Developed and implemented new material requisition procedures to maximize efficiency and reduce costs.
- Conducted internal performance analysis of employees ranging from laborers to supervisors.
- Responsible for the recruitment and interviewing of potential new employees of all skill levels.
- Coordinated weekly safety meetings pertaining to OSHA regulations/changes.
- Developed internal equipment maintenance procedures aimed at reducing costs.

Mastec Telecom Services- Construction Auditor (1999-1999)

- Lead internal auditing of local construction to ensure quality control of projects.
- Performed full inventory audits of all equipment/vehicles in the South Florida fleet.
- Developed program aimed at increasing profit based on setting construction performance standards.

Mastec Energy Services-Construction Supervisor (1998-1999)

- Supervised the construction of underground electrical distribution systems that included backbone, cable pulling and termination/splices.
- Responsible for performing all of the billing coordination between the company and Florida Power & Light.
- Developed a standard used in the billing of all joint trench work.
- Single point of contact for FP&L construction supervisors.

Mastec Risk Management-Claims Coordinator (1997-1998)

- Investigated and resolved work related accident claims such as damaged utilities, property damage, and vehicle accident claims brought against the company by third parties.
- Responsible for handling all claims for 15 subsidiaries encompassing 22 states.
- Negotiated claims resulting in a 42% savings to the company.

Mastec Telecom Services-Construction Supervisor (1994-1997)

- Supervised the installation of local telecommunications networks. Including fiber and copper lines, manholes, poles, anchors, guys, handholes, pedestals, etc.
- Responsible for the coordination of locating all existing utilities prior to excavation for all projects.
- Worked in conjunction with Bell South counterpart to facilitate the approval of all billing

Education

- Bachelor in Arts and Sciences from Florida International University (1994)

References/Project References available upon request

Adrian Othon - Project Manager

Year	Location	Client	Project Name	Project Description	Work Performed For	Comments
2016	Miami	MDWASD Tyrone Mack 786-299-9022 mackt@miamidade.gov	Design Build Services for Replacement of Water Mains and Service Conversions in Shenandoah Area (Phase B) Project No. DB13-WASD-04	Installation of 55,000 Linear Feet of DIP Water Main, Fire Hydrants, Single and Double Services, and Rear to Front Water Service Conversions	Pro Service Group, LLC Julio Amoedo - President 786-277-0918 julio.amoedo@proservicegroupllc.com	Prime Contractor - Lanzo All Installation Performed By Pro Service Group, LLC
2012	Miami	MDWASD Alex Valdes 786-691-8902 ajvald@miamidade.gov	Installation of 36" Water Main for City of Hialeah ROWTP Project No. T-1562	Installation of 4,000 LF of 36" DIP Water Main, 600 LF 54" Microtunnel Under I-75	GPE Engineering, Inc. Tony Reyes - President 305-828-5307	N/A
2012	Miami	MDWASD Alex Valdes 786-691-8902 ajvald@miamidade.gov	Basin C Water Main, Gravity Main & Upgrade of Pump Station 531 Project No. P0078R	Installation of 5,500LF of 12" WM, 21,000 LF of 8" DIP Gravity Main	Comtech Engineering, Inc. Jose Sierra - President 305-969-2140 jsierra@comtecheng.comn	N/A

Jorge Olivero - Superintendent

Year	Location	Client	Project Name	Project Description	Work Performed For	Comments
2010	Miami	MDWASD George Dansoh 786-299-1165 george.dansoh@miamidade.gov	16", 12", 10" & 8" DIP Water Main for Village of Key Biscayne	Installation of 100,000 Linear Feet of DIP Water Main, Fire Hydrants, Single and Dual Water Services	MDWASD	George Olivero - MDWASD Inspector for Project
2011	Miami	MDWASD Nelson Cespedes 786-691-8902 ncesp@miamidade.gov	Basin A Water and Sewer Main Improvements Project No. P0067	Installation of 14,000 Linear Feet of DIP Water Main, Fire Hydrants, Single and Dual Water Services	MDWASD	George Olivero - MDWASD Inspector for Project
2012	Miami	MDWASD Nelson Cespedes 786-691-8902 ncesp@miamidade.gov	Basin B Water and Sewer Main Improvements Project No. S-848	Installation of 11,500 Linear Feet of DIP Water Main, Fire Hydrants, Single and Dual Water Services	MDWASD	George Olivero - MDWASD Inspector for Project

Jorge Olivero

16423 SW 282 Street, Homestead, FL 33033
(786) 282-5020 Mobile

Professional Summary

Construction Superintendent able to bring effective and goal oriented leadership and organization to construction worksites. Experienced at interviewing and selecting construction personnel, developing construction scheduling and monitoring worksite for safety and compliance with regulations. Specialize in underground utility infrastructure construction.

Work Experience

Metro Express, Inc. – Superintendent (January 2017Present)

- Supervise development of construction projects including assessing compliance, ensuring safety and delegating tasks
- Provide employee management duties including responding to inquiries, and resolving issues
- Determine requirements for equipment and resources
- Responsible for daily jobsite activities and production goals.
- Subcontractor Coordination

Miami Dade Water & Sewer Department. –Inspector (January 1996 –December 2016)

- Inspected construction projects to ensure compliance with contract documents, shop drawings, design plans, construction standards & specifications, applicable permits, safety regulations, and building codes.
- Maintained detailed daily documentation of the Contractor's activities, including construction progress, material quantities, deviations from design plans, construction conflicts, "Extra Work", resolution of complaints, and As-built field notes.
- Prepared a monthly estimate for the purpose of making a progress payment to the Contractor that was based on the selling & delivering of materials, and the level of completion of individual construction activities.
- Coordinated the In-house assistance to support the Contractor's activities and schedule, in order to facilitate a timely completion of the project.
- Responsible for inspecting numerous and a wide variety of water and sewer projects at any given time
- Work directly with developers that build infrastructure on their properties for eventual incorporation into our water and sewer facilities.

Responsible for ensuring compliance with all applicable permits, standards, and codes. Ensure the use of approved materials, that established installation methods and procedures are followed, the adherence to the design drawings, the accurate as-built recording of the constructed facility, and the proper resolution of installation conflicts.

Responsible for coordinating all construction activities in support of the project that are performed by "In-house" work forces. This requires being alert to the status of the project at any given time, so that these work activities can be scheduled and completed in a timely manner. This is essential to ensure that the project is completed per the developer's schedule requirements.

- Responsible for performing all testing of the constructed water & sewer facilities.
- Responsible for maintaining detailed documentation of my inspection visits including proper material usage, adherence to the design plans, encountered conflicts, and field changes.
- Responsible for ensuring that all the required and applicable, job specific documentation is compiled and prepared for the project close-out and ultimate conveyance.

Education

- High School Diploma – Southwest Miami Senior High (June 1990)
- Construction Management Program – Florida International University

Licenses

- General Engineering-200401017 Miami Dade County
- Settlement and Erosion Control
- Sewer C L

Adrian Othon - Project Manager

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METRO EXPRESS, INC.

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June 15, 2017

Juan Jimenez, P.E.
Kimley-Horn
355 Alhambra Circle, Suite 1400
Miami, FL 33134

City of Hollywood Water Replacement Project 14-5122

Statement of Equipment Ownership

I certify and affirm that the equipment listed on the attached equipment listing is solely and legally owned by Metro Express, Inc.

Date: 06/15/17

Contractor: Metro Express, Inc.

Affix Corporate Seal if a Corporation

STATE OF FLORIDA
COUNTY OF DADE

By: [Signature]
Signature of Officer, Partner, or Owner

The foregoing instrument was acknowledged before me this 15 day of June, 20, 17 by

Delio A. Trasobares

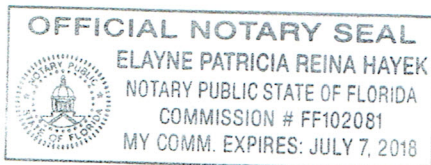
President

Name

Title

_____, who is either personally known to
me, or produced _____ as identification.

[Signature]
Notary Public - State of Florida



Type Name: _____

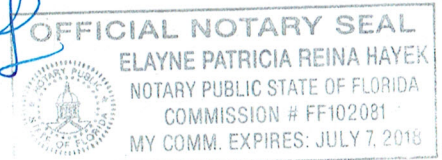
My Commission Expires: _____

EQUIPMENT LIST

ITEM No.	QUANTITY	DESCRIPTION AND CAPCITY OF ITEMS	YEAR MFGD
		DESCRIPTION S/N	
1	1	PC228USLC-3 HYDRAULIC EXCVATOR KOMATSU 21605	2003
2	1	PC228USLC-3 HYDRAULIC EXCAVATOR KOMATSU 30233	2003
3	1	PC228USLC-3 HYDRAULIC EXCAVATOR KOMATSU 30314	2003
4	1	KOMATSU D51PX-22 CRAWLER DOZER - CAB B10096	2007
5	1	J.D. CRAWLER DOZER 450J T0450JX119147	2006
7	1	BC S175K STEER LOADER 530111877	2006
9	1	BC S300K SKID STEER LOADER KSREIJS 531111006	2005
10	1	BC S220K SKID-STEER LOADER 530711098	2006
11	1	BC S220K SKID-STEER LOADER 530711099	2006
12	1	BC S250 SKID-STEER LOADER 530913462	2006
13	1	CATERPILLAR SKID STEER LOADER 272 C RE00229	2009
14	1	KOMATSU FORKLIFT FG25ST-11 4054514	2005
15	1	THOMAS MINI EXCAVATOR PX15 NS1530555	2004
18	1	KOMATSU WHEEL LOADER WA400-5L A40071	2005
19	1	SAKAI DOUBLE DROM VIBRATORY ROLLER SW850 VSW26-30148	2008
20	1	KOMATSU HYDRAULIC EXCAVATOR PC300LC-7L A85655	2006
21	1	CATERPILLAR ASPHALT DRUM COMPACTOR CB-214E 21400747	2006
22	1	BC SKID S630 A3NT11183	2009
23	1	BC SKID-STEER LOADER S185 519033640	2003
24	1	BC SKID-STEER LOADER S185 519030441	2002
25	1	SWEEPER RIDE 6FT 29584-LJ	2004
26	1	BC 14" PLNR 231200549	2006
28	1	KKSY TL 1K9BA08145T244072	2005
29	1	KKSY TL 1K9BA08165T2440723	2005
30	1	BOBCAT A48466	2006
31	1	KOMATSU EXCAVATOR 86407	2004
32	1	BACKHOE H10027168	2003
33	1	BACKHOE 31308	2004
34	1	POWER MODULE	2001
35	1	CATERPILLER EXCAVATOR	2001
36	1	CATERPILLAR ASPHALT PAVER AP-600D TFZ00215	2009

Debra A. Brown

Elayne Patricia Reina Hayek

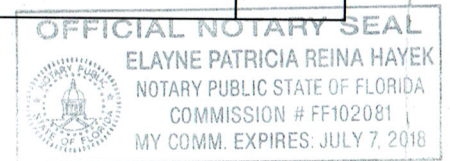


EQUIPMENT LIST

ITEM No.	QUANTITY	DESCRIPTION AND CAPCITY OF ITEMS	YEAR MFGD
		DESCRIPTION	S/N
37	1	FORK LIFT F800	1FDXF80G6VVA00842
38	1	CATERPILLAR RT600 6000 4X4X4 TELESCOPIC FORKLIFT	5G00475
39	1	TREET SWEEPER CS500	SA/12VM-402/22068236
40	1	DOBLE DRUM ROLLER C340C	109C14603329
41	1	WG MILLING MACHINE W2000	06.20.1218
42	1	EXCAVATOR E35	A93K14370
43	1	LEE-BOY CRAWLER ASPHALT PAVER L8500T	1041202007104
44	1	CRAWLER ASPHALT PAVER CR461R	051203
45	1	SWEEPER 72" 72SB	783725887
46	1	HYPAC WHEEL PNEUMATIV ROLLER C50AH9	901A22202324
47	1	BROCE BROOM BB250B	303052
48	1	BC SKID STEER LOADER 326E	1T0326ELD254606
49	1	BC SKID STEER LOADER S650	A3NV23274
50	1	BOBCAT 220	200602539526
52	1	JD BACKHOE LOADER 310SJ	1T0310SJKBD203996
53	1	JD BACKHOE LOADER 310SJ	T0310SJHBD203019
54	1	BOMAG 2000/60-2 MILLING MACHINE	821836261037
55	1	BC SKID-STEER LOADER S650 T4	ALJ813842
56		BA 72" SWEEPER	783732759
57	1	BC SKID-STEER LOADER S650 T4	ALJ819024
58	1	JD BACKHOE LOADER 310J 4X4	T0310JX179460
59	1	JD VIBRATORY TANDEM ROLLER BW120L-5	861880291047
60	1	JD SIKD STEERR LOADER S 328D	1T0328DLCCD233281
61	1	BC TRACTOR FRONT MOUNT SWEEPER CT450	AKBP11077
62	1	JD MINI HYDRAULIC EXCAVATOR 35D	X237612
63	1	JD MINI HYDRAULIC EXCAVATOR 35D	X260192
64	1	LEE BOY CRAWKER ASPHALT PAVER L8816 T	4Q895
65	1	BC SKID STEER LOADERS S650 T4	ALJ815757
66	1	JD WHEEL LOADER 544K	1DW544KZLFE667576
67	1	BC SKID STEER LOADERS S650 T4	ALJ814525
68	1	BC SKID STEER LOADERS S650 T4	ALJ814176
69	1	TEREX 760	SMFB44TR027CM7168

Dee A. Brown

Janey

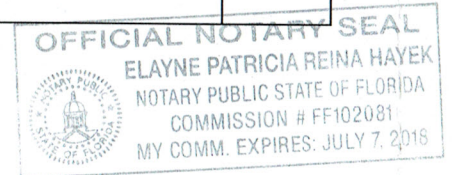


EQUIPMENT LIST

ITEM No.	QUANTITY	DESCRIPTION AND CAPACITY OF ITEMS	YEAR MFGD
		DESCRIPTION S/N	
70	1	LEE BOY L8500T CRAWLER ASPHALT PAVER	
71	1	HYPAC C530AH 9 WHEEL PNEUMATIC ROLLER	2002
72	1	J.D. 326E SKID STEER LOADER	90A2202324
73	1	BOBCAT S650 SKED STEER LOAERS	1T0326ELCDJ254606
74	1	MX SYSTEM WITH 1000 GALLON TANK	A3NV23274
75	1	TX 760	1VR6120P5D2002191
76	1	CR461R CRAWLER ASPHALT PAVER	2014
77	1	CAT. 302.5C	h10031308
78	1	WIRTGEN W2000 MILLING MACHINE	51203
79	1	J.D. 310 SJ BACKHOE LOADER	CAT3025CTGBB01923
80	1	J.D. 310 SJ BACKHOE LOADER	2004
81	1	CATERPILLAR SKID STEER LOADER 272C	06.20.1218
82	1	KOMATSU FORKLIFT FG25ST-11	1T0310SJKBD203996
83	1	BOBCAT S650 SKED STEER LOAERS	1T0310SJKBD203019
84	1	JD SKID STEER 324E	2011
85	1	JD COMPACT EXCAVATOR 35G	RED00229
86	1	BOBCAT SKIED STEER LOADER S650 T4	4054514
87	1	MAULIN 1550-D ASPHALT PAVER	ALJ814176
88	1	CATERPILLAR CB 224E TANDEM VIBRATORY ROLLER	2015
89	1	BOMAG BW 138AD TAQNDEM VIBRATORY ROLLER	1T0324EJHJ300195
90	1	TSS38 BROOM	510001343089
91	1	T/A HYDRO VAC TRUCK L7501	ALJ819520
92	1	KOMATSU HYDRAULIC EXCAVATOR PC 138 USLC-11	370P50TKZ9Y203370
93	1	BOBCAT SKID - STEER LOADER S650 T4	CATCB224622402103
94	1	JD COMPACT EXCAVATOR 35G	1.0165E+11
95	1	JD CLOADER BACKHOE 310J	25TS0206
96	1	BOMAG BW 120SL-5 VIBRATORY TANDER ROLLER	2FZNRJCB5XAA31988
97	1	JD SKID STEER 328D	50830
98	1	BOCAT CT450 TRACTOR K2FMH078-EV	ALJ819024
99	1	JD MINI HYDRAULIC EXCABATOR 35D	2016
100	1	JD MINI HYDRAULIC EXCABATOR 35D	T0310JX179460
101	1	BOBCAT SKID - STEER LOADER S650 T4	861880291047
102	1	BROOM TRATOR CHALLENGER MT 285B	1T0328DLCCD233281
103	1	LAY-MAR 6H B RIDE ON BROOM	16CH1-02-070
104	1	HAMN HD 120 TANDEM VIBRATORY ROLLER	X237612
105	1	BOCAT SKID STEER LOADER S650 T4	X260192

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Janifer ...

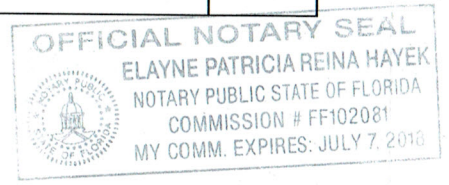


EQUIPMENT LIST

ITEM No.	QUANTITY	DESCRIPTION AND CAPCITY OF ITEMS		YEAR MFGD
		DESCRIPTION	S/N	
1	1	CHEV. PK	1GCGC24U5YE358210	2000
2	1	CHEV. TK	1GBE4E1194F503600	2004
3	1	CHEV. TK	1GBJC34U71F203626	2001
4	1	CHEV. TK	1GHC24U03Z107777	2003
5	1	CHEV. VN	1GCHG39RX2188489	2002
6	1	FORD DP	1FTYY96D3WVA18515	1998
7	1	FORD F150 PK	1FTRX12W69KB36242	2009
8	1	FORD F350 TK	1FDWF36546EB22901	2006
9	1	FORD F350 TK	1FDWF36P06EC81688	2006
10	1	FORD F350 TK	1FDWW36R68EC45072	2008
11	1	FORD F350 TK	1FTW3BT7CEA76543	2012
12	1	FORD F350 TK	1FTWW31R98EB98339	2008
13	1	FORD F450 TK	1FDXF46P65EB88120	2005
14	1	FORD PK	1FTRX12W78FB87840	2008
15	1	FORD TK	1FDTFW1CV9AKB337669	2010
16	1	FORD TK	1FDXF46RX8EC01117	2008
17	1	FORD TK	1FDXF80E6VVA00842	1997
18	1	FORD TK	1FDXR82A9HVA00582	1987
19	1	FORD TK	1FTYA96WXVVA42962	1997
20	1	FORD VN	1FTSE34L09DA16852	2009
21	1	FORD VN	1FTSS34LX4HA22801	2004
22	1	FREI TK	1FV6HJBAXXH989357	1999
23	1	FRHT DP	1FUWTMCB1WH963191	1998
24	1	FRHT TK	1FVACWDC97HX85458	2007
25	1	FRHT TK	1FVACXDC55HU97312	2005
26	1	FRHT TK	1FVHALAS71PH71752	2001
27	1	GMC TK	1GDM7H1CXXJ502373	1999
28	1	GMCTK	1GDESC1104F500268	2004
29	1	IHST TK	1HTMKAANX7H264398	2007
30	1	IHST TK	1HTMMAAN93H594781	2003

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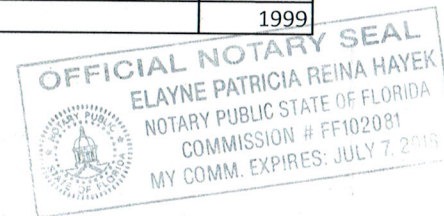


EQUIPMENT LIST

ITEM No.	QUANTITY	DESCRIPTION AND CAPCITY OF ITEMS		YEAR MFGD
		DESCRIPTION	S/N	
31	1	INLT TK	1HTMMAAM06H340842	2006
32	1	INTL TK	1HTSCAAMOWH546026	1998
33	1	INTL TK	1HTMLAFM13H573345	2003
34	1	INTL TK	1HTMMAAN94H654026	2004
35	1	INTL TK	3HAJEAVH76L357841	2006
36	1	ISUZU TK	JALC4B141X7017274	1999
37	1	ISUZU TK	JALC4B143Y7011171	2000
38	1	ISUZU TK	JALB4B14417006210	2001
39	1	KW TR	1XKDDU9X53J385667	2003
40	1	MACK DP	1M1AA12Y8RW038404	1994
41	1	MACK DP	1M1AA12Y2SW045953	1995
42	1	MACK TK	1M1AE06Y0YW001306	2000
43	1	MACK TK	1M1AE06Y63W014845	2003
44	1	STEM DP	2FWYHMD89YAF69902	2000
45	1	STEM TK	2FWWHZYA71AH20148	2001
46	1	STEM TK	2FZNEWEB51AH56648	2001
47	1	STER DP	2FZNNPYB4XAA99772	1999
48	1	STRG TK	2FWA2DLO5AU11125	2005
49	1	VOLVO TK	4VA7BAPF7XN750700	1999
50	1	VOLVO TK	4VA7BAPF9XN750701	1999
51	1	VOLVO TK	4VA7BBJF5XN769704	1999
52	1	VOLVO TK	4V5JC8UFX1N871548	2001
53	1	VOLVO TK	4V5KC9GF82N329954	2002
54	1	FRHT	1FHALAS82PJ70977	2002
55	1	FRHT	1FVHALAS21PH95778	2001
56	1	FRHT	1FVHALAS41PH68775	2001
57	1	FORD VN	1FDXE45P96HA04180	2006
58	1	FORD TK	1FDZW82E0VVA16881	1997
59	1	PETERILT DP	1NPALT0X71S519264	2001
60	1	STLG TK	2FZNJCB5XAA31988	1999

Dale A. Brown

Janet



EQUIPMENT LIST

ITEM No.	QUANTITY	DESCRIPTION AND CAPACITY OF ITEMS		YEAR MFGD
		DESCRIPTION	S/N	
1	1	ANDS TL	4YNBN16243C015850	2003
2	1	ANDS TL	4YNBN16283C015849	2003
3	1	ANDS TL	4YNBN12254C021521	2004
4	1	ANDS TL	4YNBN18206C044070	2006
5	1	BEHL	16JF01829S1026623	1995
6	1	BOMG TL	1B9PT132981744024	2008
7	1	CEB TL	CEB020XCB707	2007
8	1	CEC VS	CEC500831203	2003
9	1	CONTINELTAL	1ZJBA31317M051170	2007
10	1	CUST TL	5B732153521003966	2002
11	1	ECON TL	42EDOHF4131000634	2003
12	1	EQU TL	4Y3US16222S011116	2002
13	1	HMD TL	HM20020143	2002
14	1	HORI TL	4Y3UC1223Y5007447	2001
15	1	KAUF TL	15XFS18285L001024	2005
16	1	KAUF TL	15XFS1865L001023	2005
17	1	KAUF TL	5VGFD2027GL003905	2016
18	1	KKSY TL	1K9BA08105T244070	2005
19	1	KKSY TL	1K9BA08105T244071	2005
20	1	KKSY TL	1K9BA08145T244072	2005
21	1	KKSY TL	1K9BA08165T244073	2005
22	1	LEEB TL	1B9DS15217D309305	2007
23	1	RORI TL	1R9PD27222M356074	2002
24	1	SEAM	1S9A51825W042158	1998
21	1	SOU TL	4Y3US18252S011379	2002
22	1	SOUT TL	4Y3US16202S011017	2002
23	1	SOUT TL	4Y3US18242S010935	2002
24	1	TLZE TL	3496877	1977
25	1	TRAI TL	1DA72R6D3GM008586	1987
26	1	WITTI TL	1W8A11E385S000079	2005
27				
28				
	300	BARRICADES		

De la Torre

Janet...

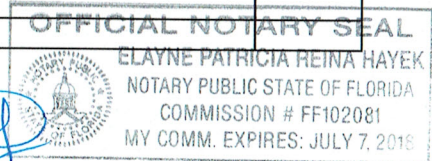
OFFICIAL NOTARY SEAL
 ELAYNE PATRICIA REINA HAYEK
 NOTARY PUBLIC STATE OF FLORIDA
 COMMISSION # FF102081
 MY COMM. EXPIRES: JULY 7, 2016

SPECIALIZED TRUCKS

ITEM No.	QUANTITY	DESCRIPTION AND CAPCITY OF ITEMS		YEAR MFGD	
		DESCRIPTION	S/N		
1	1	FORD VN	TV TRUCK	1FDXE45P96HA0418	2006
2	1	FORD TK	VACTOR TRUCK	1FDZW82E0VVA16881	1997
3	1	STG TK	VACTOR TRUCK	2FZNRJCB5XAA31988	1999
4					
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Dele a banco

Janet...



Jimenez, Juan

From: Adrian Othon <adrian@metroexpresscorp.com>
Sent: Thursday, June 15, 2017 11:58 AM
To: Jimenez, Juan
Cc: 'Delio Trasobares'; Jorge@metroexpresscorp.com; 'PE Vernal Sibble'; 'Clece Aurelus P.E.'
Subject: RE: City of Hollywood Water Main Replacement Project 14-5122 - Moffett Street to Hollywood Boulevard, from S. Federal Highway to the Intracoastal Waterway
Attachments: Item No. 1 & 3- Projects, Project Manager & Superintendent Resumes & Experience.pdf; Item No. 2 - Public Outreach.pdf; Item No. 4 Proof of Equipment Ownership.pdf

Juan,

Good Morning. Attached, please find the requested documents. Should you require anything additional from MEI do not hesitate to contact me.

Regards,

Adrian Othon
Project Manager
Metro Express, Inc.
9442 NW 109th Street
Medley, FL 33178
Office: 305-885-1330
Fax: 305-885-1327
Email: adrian@metroexpresscorp.com



From: Jimenez, Juan [mailto:Juan.Jimenez@kimley-horn.com]
Sent: Wednesday, June 14, 2017 11:32 AM
To: Adrian Othon
Cc: 'Delio Trasobares'; Jorge@metroexpresscorp.com; PE Vernal Sibble (vsibble@hollywoodfl.org); Clece Aurelus P.E. (caurelus@hollywoodfl.org)
Subject: RE: City of Hollywood Water Main Replacement Project 14-5122 - Moffett Street to Hollywood Boulevard, from S. Federal Highway to the Intracoastal Waterway

Adrian,

We would accept a letter listing the major equipment assets (year, make, model/type) including a statement signed by Mr. Trasobares and notarized affirming that Metro Express, Inc. are the sole legal owners of the listed equipment.

Juan E. Jimenez, PE

Kimley-Horn | 355 Alhambra Circle, Suite 1400, Miami, FL 33134

Direct: 305 535 7784 | Mobile: 786 368 5365 | Main: 305 673 2025

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We've moved! Please note our new office address above.

From: Adrian Othon [mailto:adrian@metroexpresscorp.com]

Sent: Wednesday, June 14, 2017 11:25 AM

To: Jimenez, Juan <Juan.Jimenez@kimley-horn.com>

Cc: 'Delio Trasobares' <delio@metroexpresscorp.com>; Jorge@metroexpresscorp.com

Subject: RE: City of Hollywood Water Main Replacement Project 14-5122 - Moffett Street to Hollywood Boulevard, from S. Federal Highway to the Intracoastal Waterway

Juan,

Good Morning. As it relates to the proof of equipment ownership, we have a large number of assets. All documents associated to them are contained in three(3) large binders. Would you be ok if we drop the binders off at your office so you may review them as opposed of making copies of all the documents. Kindly advise.

Regards,

Adrian Othon

Project Manager

Metro Express, Inc.

9442 NW 109th Street

Medley, FL 33178

Office: 305-885-1330

Fax: 305-885-1327

Email: adrian@metroexpresscorp.com



From: Delio Trasobares [mailto:delio@metroexpresscorp.com]

Sent: Thursday, June 8, 2017 3:07 PM

To: 'Angel Fernandez (Metro Express)'; 'Adrian Othon'

Subject: FW: City of Hollywood Water Main Replacement Project 14-5122 - Moffett Street to Hollywood Boulevard, from S. Federal Highway to the Intracoastal Waterway

Delio Trasobares, C.G.C, C.U.C.

President
Metro Express Inc.
www.metroexpresscorp.com
Ph: (305) 885-1330
Fax: (305) 885-1327
Simply the Best!



From: Jimenez, Juan [<mailto:Juan.Jimenez@kimley-horn.com>]
Sent: Thursday, June 08, 2017 1:09 PM
To: delio@metroexpresscorp.com
Cc: PE Vernal Sibble (vsibble@hollywoodfl.org) <vsibble@hollywoodfl.org>; Clece Aurelus P.E. (caurelus@hollywoodfl.org) <caurelus@hollywoodfl.org>; Wilhelmina Montero P.E., M.S. (wmontero@hollywoodfl.org) <wmontero@hollywoodfl.org>; Lopez, Armando <armando.lopez@kimley-horn.com>
Subject: City of Hollywood Water Main Replacement Project 14-5122 - Moffett Street to Hollywood Boulevard, from S. Federal Highway to the Intracoastal Waterway

Mr. Trasobares:

Please note that additional information is required from Metro Express, Inc. for the bid submitted on June 1, 2017 in relation with the above referenced project.

The attached correspondence requires a written response on or before June 15, 2017. If the required information is not received by the specified date, the bid may be considered non-responsive.

Juan

Juan E. Jimenez, PE | Senior Project Manager
Kimley-Horn | 355 Alhambra Circle, Suite 1400, Miami, FL 33134
Direct: 305 535 7784 | Mobile: 786 368 5365 | Main: 305 673 2025
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June 8, 2017

Mr. Delio A. Trasobares
Metro Express, Inc.
9442 NW 109th Street
Medley, FL 33178

**RE: Water Main Replacement – Moffett Street to Hollywood Blvd.
from S. Federal Highway to the Intracoastal Waterway
City Project No. 14-5122**

Dear Mr. Trasobares:

As consulting engineers for the City of Hollywood Department of Public Utilities, Kimley-Horn has completed its review of the bid package submitted for the above referenced Public Utilities project by Metro Express, Inc. (MEI), which was found to be the low bid. However, there is insufficient information provided in the bid package to determine whether MEI has the experience, technical and/or financial ability, and meets all other qualifications established by the City to satisfactorily complete a project of this nature and magnitude. In accordance with Part 10 of Section 00100, "Instructions to Bidders", your firm will be given an opportunity to present the following additional evidence before final action is taken:

- 1) Of the list of projects attached to Section 00420, "Information Required from Bidders", only two were found to be water utility projects completed within the last seven years, and of those two, the largest contract was only \$155,362.00. Please provide the following information for at least three (3) projects similar in nature and magnitude to Project 14-5122 that were completed by MEI within the last seven (7) years (on or after June 1, 2010). Each project must be from a separate contract:
 - a) Project name, Client name, City and location
 - b) Project description
 - c) Was it completed by the bidding firm or with a prior firm
 - d) Provide names, phone numbers and/or email addresses for verifiable references
 - e) Date construction was completed

- 2) Project 14-5122 is located within a large residential area. Please provide proof of experience with public outreach by providing information for a minimum of three (3) similar projects on which MEI performed these services within the last seven (7) years.

- 3) Provide resumes for both the Project Superintendent and the Project Manager. Each resume must include a minimum of two (2) similar projects managed by him/her which were completed within the last seven (7) years, with verifiable references. Each project must be under a different contract.
- 4) Provide proof of equipment ownership.
- 5) There was a mathematical error in your bid price for Pay Item 18, "Furnish and Install 6" C900 PVC Pipe and Fittings". The estimated quantity is 2,350 LF and the bid unit cost is \$31.00. Therefore, the extended price should be \$72,850.00, and not \$728,500.00 as indicated on form 00301, "Bid Proposal Form". The grand total bid for the project should be \$22,312,396.00 and not \$22,968,046.00. MEI's total bid price will be adjusted accordingly.

Please provide all the above requested documentation on or before June 15, 2017. Please note that if the information is not received by this MEI's bid may be considered non-responsive. Should you have any questions or require additional information regarding this matter, please do not hesitate to contact me at (305) 673-2025 or via email at juan.jimenez@kimley-horn.com.

Sincerely,
Kimley-Horn and Associates, Inc.



Juan E. Jimenez, P.E.,
Engineer of Record

c: Vernal Sible, PE/COH Public Utilities
Clece Aurelus, PE/COH Public Utilities
Armando Lopez, PE/Kimley-Horn