# A&E Submittal

## RFQ-4422-14-RD

## Continuing Contractor for Mechanical, Electrical & Plumbing Engineering Services

## City of Hollywood, Florida

submitted

by

Wandover Consulting Engineers LLC 4231 golden Gate Blvd E Naples, FL 34120 239-687-6392 Contact Person - George Wandover, PE wandoverengr@aol.com 30 May 14

# Table of Contents

	Page
RFQ Cover Page	1
Letter of Transmittal	2
RFQ Check List	3
Standard Form 330	4
Profile of Consultant	20
Other Information	22



#### PROPOSER ACKNOWLEDGMENT

THIS FORM MUST BE COMPLETED AND SUBMITTED PRIOR TO THE DATE AND THE TIME OF PROPOSAL OPENING. THE PROPOSAL SUMMARY SHEET PAGES ON WHICH THE PROPOSER ACTUALLY SUBMITS A PROPOSAL AND ANY PAGES UPON WHICH INFORMATION IS REQUIRED MUST BE COMPLETED AND ATTACHED WITH THE PROPOSAL.

Proposer's Name: WANDOUR CONSULTING ENSINCE	Fed. ID No. or SS Number 27-0570859
Complete Mailing 4231 GOLDEN GVATE BLUD E	Telephone No.: 239-687-6392
Address: NAPLES FL 34120	Fax No.: NA
Do You Have a Permanent Office Located in the City of	E-Mail Address:
Hollywood? Yes 🗌 No 🔀	WANDOUERENSE @ Ad. com
Indicate type of organization below:	
Corporation Partnership Individual	

ATTENTION: FAILURE TO SIGN (<u>PREFERABLY IN BLUE INK</u>) OR COMPLETE ALL RFP SUBMITTAL FORMS AND FAILURE TO SUBMIT ALL PAGES OF THE RFP DOCUMENT AND ANY ADDENDUMS ISSUED MAY RENDER YOUR RFP NON-RESPONSIVE.

THE PROPOSER CERTIFIES THAT THIS PROPOSAL IS BASED UPON ALL CONDITIONS AS LISTED IN THE PROPOSAL DOCUMENTS AND THAT HE/SHE HAS MADE NO CHANGES IN THE PROPOSAL DOCUMENT AS RECEIVED. HE FURTHER PROPOSES AND AGREES, IF HIS/HER PROPOSAL IS ACCEPTED, HE/SHE WILL EXECUTE AN APPROPRIATE AGREEMENT FOR THE PURPOSE OF ESTABLISHING A FORMAL CONTRACTUAL RELATIONSHIP BETWEEN HIM/HER AND THE CITY OF HOLLYWOOD, FLORIDA, FOR THE PERFORMANCE OF ALL REQUIREMENTS TO WHICH THIS PROPOSAL PERTAINS.

GEDRGE WANDOVER	MANAGING PARTNER	
Authorized Name (Type or Print)	Title	
16		
Authorized Signature		

# Wandover Consulting Engineers LLC



A Service Disabled Veteran Owned Small Business

4231 Golden Gate Blvd E Naples, FL 34120 239-687-6392 wandoverengr@aol.com www.wcengineersllc.com Offices in Florida Licensed:

Florida Ohio Michigan New York Maryland Virginia Georgia Montana Nebraska Hawaii District Of Columbia Pennsylvania New Hampshire Illinois Guam Utah North Carolina

Letter of Transmittal

City of Hollywood 2600 Hollywood Blvd Hollywood, FL 33020

To Whom It May Concern:

We understand this is a contact to perform mechanical, electrical and plumbing engineering design and related construction administration services for the City of Hollywood. We are an MEP design firm and commit to completing these tasks as assigned and approved by the City.

For the life of the contract, George Wandover, PE, Managing Partner, is authorized to make representations for the firm. His telephone number is 239-687-6392 and the address is listed above,

Regards,

George Wandover, PE Managing Partner

### **RFQ CHECKLIST**

Please check each line item after the completion of the appropriate item.

I verify that the signature on page number one (1) is the signature of the person authorized to bind the agreement. (Preferably in blue ink)



I acknowledge reading and signing the Hold Harmless Statement.



I have included all information, certificates, licenses and additional documentation as required by the City in this RFQ document.

I have checked for any addendums to this RFQ, and will continue to check for any addendums up to the due date and time of this RFQ.



I have submitted one (1) original and ten (10) copies of the entire proposal with addendums. P = 11 RFR



I have verified that the outside address label of my RFQ package is clearly marked to include my company's name, address, RFQ number and date of RFQ opening.



I have read and completed (if applicable) the "Disclosure of Conflict of Interest".

NAME OF COMPANY: WANDOVE CONSULTING ENGINEERS LLC

PROPOSER'S NAME:GEORGE	F WANdover
PROPOSER'S AUTHORIZED SI	GNATURE:
DATE:	16 mA-114

## **ARCHITECT - ENGINEER QUALIFICATIONS**

### **PART I - CONTRACT-SPECIFIC QUALIFICATIONS**

	A. CONTRACT INFORMATION							
	1. TITLE AND LOCATION (City and State)							
	ublic N			Mechanical Electrical	and Plumbing En	gineering Ser	vices 3. SOLICITATION OR PROJEC	
2. F	UDLIC N	OTICE	DATE				RFQ-4422-14-RD	INUMBER
NAMES AND ADDRESS					B. ARCHITECT	-ENGINEER	POINT OF CONTACT	
	AME AN							
			r, PE, N	Anaging Partner		and the second		
	IAME OF		lting En	igineers LLC DUN	S 831797191			
	ELEPHO			Ignicers LLC DON	7. FAX NUMBER		8. E-MAIL ADDRESS	
239	9-687-6	392			NA		wandoverengr@aol.com	
					C	PROPOSE	D TEAM	
				(Complete	e this section for t	he prime con	tractor and all key subcontra	ctors.)
	(	Check	1					
		J-V PARTNER	SUBCON- TRACTOR	9. FIRM I	NAME	6	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	ARTI	AC.					<ul> <li>i.m. Iddectromoutabilities: Internative: Coll verones/weedit/particions</li> </ul>
-	ā	30	10 I					
a.								
				CHECK IF BRAN	CH OFFICE			
b.								
D.				· · · · · · · · · · · · · · · · · · ·				
				CHECK IF BRANCH OFFICE				
C.								
					CH OFFICE			
d.								
				CHECK IF BRAN	CH OFFICE			
e.								
f.								
					CH OFFICE			
			L					

D. ORGANIZATIONAL CHART OF PROPOSED TEAM

(Attached)

	E. RESUMES OF KE	Y PERSONNEL PR			RACT	
	NAME	13. ROLE IN THIS COI				14. YEARS EXPERIENCE
Ge	George Wandover, PE Project Design Prime, Project Management, MEP Design			lanagement,	a. TOTAL 26	b. WITH CURRENT FIRM 5
15.	FIRM NAME AND LOCATION (City and State)					
	ndover Consulting Engineers LLC Naples Florida					
16. DS	EDUCATION (DEGREE AND SPECIALIZATION) - Engineering University of Alaska - Fairbanks					TION (STATE AND DISCIPLINE)
	- Engineering University of Alaska - Fair banks 5 - Mechanical Engineering University of Alaska - Fair	rbanks	IL, Guam.		DC, MI,	NY, GA, NE, HI, PA, NH,
			,,			
	OTHER PROFESSIONAL QUALIFICATIONS (Publications, O	rganizations, Training, Av	vards, etc.)			
Me	mber ASHRAE and SAME					
		19. RELEVANT F	ROJECTS			
	(1) TITLE AND LOCATION (City and State)	IO. REEL WATT			(2) YEAR	COMPLETED
	Lee County Outpatient Clinic			PROFESSIONAL S		CONSTRUCTION (If applicable)
	Cape Coral, Florida			2011-201		2009-2012
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND					d with current firm
a.	Provided resident engineer (CM) services, mechanic million. Monitored daily construction activities to e	cal, for this 220,000 s	f new constr	uction outpatient cl	inic. Con	struction cost was \$58
	requests at the direction of the senior resident engine	er reviewed contract	or pay requi	nd VA standards, p	brocessed (	contractor change order
	accommodated VAMC requests, directed the work of	of the A&E in final pu	inch list crea	ation and administr	ation, assis	sted the senior resident
	engineer as directed.					
	(1) TITLE AND LOCATION (City and State)		(2) YEAR COMPLETED		COMPLETED	
	NOAA Large Animal Necropsy Lab			PROFESSIONAL SI	Start Course Starting	CONSTRUCTION (If applicable)
	Miami, Florida		<u> </u>	2012		2013
b.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE					
	Wandover Consulting Engineers was recently award WCE LLC will design the MEP disciplines of the pr	led the design phase of the second seco	of this design	h/build project. The	e prelimina	ary design is under way and
	subcontractors. The project involves the complete r	enovation and updatir	ng of the 50	vears old lab on Vi	rginia Kev	The space will be increased
	to 6000 sf and modernized with respect to finishes, a	ability to clean and ve	ntilation. A	new standard freez	zer and a n	ew cryogenic freezer are
	being added. (1) TITLE AND LOCATION (City and State)				(2) YEAR (	COMPLETED
	Connor Troop Medical Clinic Renovation			PROFESSIONAL S		CONSTRUCTION (If applicable)
	Fort Drum, New York			2012		2013
c.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND			Check if project performed with current firm		
	Wandover Consulting Engineers was recently award clinic at the home of the 10th Mountain Division, Fo	led the HVAC and ele	ctrical desig	in for this total gut	and renova	ation of an 18000 sf medical
	and construction drawings for the HVAC and electri					
	to 20000 sf.		1			5
	(1) TITLE AND LOCATION (City and State)				(2) YEAR (	COMPLETED
	Doctor Lounger Expansion Naples, Florida			PROFESSIONAL SE	ERVICES	CONSTRUCTION (If applicable)
d.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND			2011 Check if project	at porform	2011
	(3) BRIEF DESCRIPTION ( <i>Brief scope, size, cost, etc.</i> ) AND SPECIFIC ROLE Check if project performed with current firm This project was the expansion of the doctor's lounge at Physicians Regional Hospital in Naples, Florida. The size of the doctor's lounge was					
	doubled and areas for hot and cold food service were	added. Existing util	ities were in	vestigated and com	nected to.	While the review required
	no stand-up AHCA review, AHCA did review the pr	oject as it was in a ho	spital.			
	(1) TITLE AND LOCATION ( <i>City and State</i> ) Jets Pizza					OMPLETED
	Naples, Florida			PROFESSIONAL SE 2012	RVICES	CONSTRUCTION (If applicable) 2012
e.	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND	SPECIFIC ROLE		Check if proje	ct perform	ed with current firm
	This project converted an existing retail space to a ta	keout pizza restauran	t. The space	was on the first flo	oor of a tw	o story building and design
	challenges included routing of the hood exhaust and Consulting Engineers provided complete MEP desig	hood make up air duc	twork as we	ell as natural gas dis	stribution	lesign. Wandover
	consulting Engineers provided complete MEP desig	n tor uns project.				

	OJECTS WHICH BEST ILLUSTRATE PR QUALIFICATIONS FOR THIS CONTRAC projects as requested by the agency, or 10 proje Complete one Section F for each project.)	Т		20. EXAMPLE PROJECT KEY NUMBER
21. TITLE AND LOCATION (City and State) Center for Hearing Naples, Florida				COMPLETED CONSTRUCTION (If applicable) 2013
	23. PROJECT OWNER'S I	NFORMATION		2015
a. PROJECT OWNER Project Architect			TACT TELEPHONE NUMBER	

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project was tenant build out for a 6000 sf hearing center. The space included an audiology booth, exam rooms, consultation rooms, a doctor's private office, waiting area and a staff break room. The project was the first build out of an existing white box space. The design included tie ins to the existing building utilities. Wandover Consulting Engineers LLC provided complete MEP design for this project.

Project Relevance - medical office design.

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT				
a.	(1) FIRM NAME Wandover Consulting Engineers LLC	(2) FIRM LOCATION (City and State) Naples, Florida	(3) ROLE MEP design		
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		

#### F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT (Present as many projects as requested by the agency or 10 projects, if not specified

20. EXAMPLE PROJECT KEY NUMBER

(Present as many projects as requested by the agency, or 10 projects, if not specifie
Complete one Section E for each project )

Complete one Section Fibreach p	roject.)		
21. TITLE AND LOCATION (City and State)	22. YEAR COMPLETED		
Conner Troop Medical Clinic Fort Drum, New York	PROFESSIONAL SERVICES 2012	CONSTRUCTION (If applicable) 2013	

#### 23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	C. POINT OF CONTACT TELEPHONE NUMBER		
Prime Contractor	Cliff Drumheller	240-439-4057		

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project is the design of a 24,000 sf brigade troop medical clinic and pharmacy at Fort Drum, New York. The Conner Troop Medical Clinic, Building 10506 (and detached Building 10504), is part of the Fort Drum Army installation located near Watertown, New York. The building is located near the center of the newer campus plan on Euphrates River Valley Road and is a free standing structure.

This project is a complete renovation of the interiors of Building 10506 and Building 10504. Work entailed is the complete demolition of the interior of the building to include all mechanical plumbing and electrical systems. These systems will be salvaged in order to achieve a targeted 50% recycled or salvaged credit under Materials and Resources. The project includes a 1710 GSF addition which will be included inside the LEED project boundary. A LEED NC Silver Level was achieved. Minimum disturbance to the existing site was achieved. For force protection, the proposed addition was designed to be structurally independent of the existing structure to minimize the effect on either structure if the other were to be compromised. New AHU's were designed for the new addition (and an older unit was reused).

Physical security of Building 10506 and 10504 includes access control card readers, intrusion detection/door position switches on selected doors and CCTV cameras at various locations throughout the building. CCTV design considered placing cameras in public areas and certain sensitive areas such as the comm room and mechanical room. Intrusion detection systems consisting of door position switches have been provided at selected doors in the facility. Building 10506 was designed to be completely sprinkled and included a fire alarm system for all areas of the building. Included was a back flow preventer, backflow test header, backflow drain, riser check valve assembly, alarm devices, control valves, pendent sprinklers in all drop ceilings, upright sprinklers in mechanical spaces with exposed construction, pipe, hangers, seismic protection, fire caulking, pipe labeling, and system chlorination. The approving authority on the project was the US Army Corps of Engineers, Huntsville, AL office.

This project also includes shop drawing review, site visits during construction and preparation of 'as built' drawings based on contractor red lines.

Construction Cost - \$8,500,000

	25. FIF	RMS FROM SECTION C INVOLVED WITH	I THIS PROJECT
a.	(1) FIRM NAME Wandover Consulting Engineers	(2) FIRM LOCATION (City and State) Naples, Florida	(3) ROLE MEP Design and Drawings
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

#### F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

20. EXAMPLE PROJECT KEY NUMBER

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

21. TITLE AND LOCATION (City and State) Medical Facilities Miscellaneous Repairs Fredrick, Maryland	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2013	CONSTRUCTION ( <i>If applicable</i> ) 2014

#### 23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	C. POINT OF CONTACT TELEPHONE NUMBER
Prime contractor	Cliff Drumheller	240-439-4057

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project is a design/build project at Fort Detrick, Maryland. Wandover Consulting Engineers worked with Watson Engineering to provide design services for this project. The total project is three separate projects in three buildings of the facility.

The first project is at Building 501 and is the complete design and installation of a new addressable fire alarm system. Wandover Consulting Engineers was responsible for the design of the fire alarm system. Construction cost is \$350,000.

The Second project is a Building 503 and involves the design and replacement of three humidifiers required to maintain a specified humidity in the insect research section of the facility. This section is used to research insect transmitted diseases. The project involved design of the electric, water and steam lines connecting the new humidifiers to the insect areas. Construction cost is \$200,000.

The third project is located in Building 568 and involves the design of HVAC realignment to switch areas of the building from one central station air handler to another. Part of the second and third floors are being redesigned. This project switched these spaces from air handler 2 to air handler 3. The design involved verification of the existing conditions, design to ensure the air handlers have the capacity to supply the new spaces with air conditioning and heating and control design. Construction cost is \$175,000.

	25. F	IRMS FROM SECTION C INVOLVED WITH	I THIS PROJECT
a.	(1) FIRM NAME Wandover Consulting Engineers	(2) FIRM LOCATION (City and State) Naples, Florida	(3) ROLE MEP Design and Drawings
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S
QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified.

Complete one Section F t	for each project.)	
21. TITLE AND LOCATION (City and State)	22. YEAR COMPLETED	
Audiology Center	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
Naples, Florida	2010	2010

#### 23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	C. POINT OF CONTACT TELEPHONE NUMBER
Project Architect	Larry Hernandez	239-272-7087

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project was the complete MEP design of a 5500 sf medical office suite for an audiologist. The space was a white box with utilities stubbed in. The project design called for HVAC design, equipment selection and duct design; complete electrical design and complete plumbing design. The space had three exam rooms, a hearing test station, staff lounge and a doctor's office as well as reception and waiting areas. Specialty equipment had to be accommodated in the design and HVAC noise was abated to facilitate hearing testing.

Construction Cost - \$950,000.00

	25. F	IRMS FROM SECTION C INVOLVED WITH	THIS PROJECT
a.	(1) FIRM NAME Wandover Consulting Engineers	(2) FIRM LOCATION (City and State) Naples, Florida	(3) ROLE MEP Design and Drawings
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S
QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency or 10 projects if not specified

2013

Complete one Section F for each project.)		
21. TITLE AND LOCATION (City and State)	22. YEAR	COMPLETED
Lee County VA Outpatient Clinic	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)

Cape Coral, Florida

### 23. PROJECT OWNER'S INFORMATION

2008

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Department of Veterans Affairs	Scott Rogowski	239-313-8994

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project was the MEP construction administration and observation of a 220,000 sf VA medical clinic. The project included 8 OR's and special procedure rooms, administration space, clinic space with exam rooms, central energy plant, eye clinic, dental clinic, mental health space, general medical office space and an urgent care clinic. Mr. Wandover provided MEP construction observation, assistance processing change orders and quality assurance for the Department of Veterans Affairs. Parts of the facility were redesigned during construction to account for changes in the VA design criteria over the course of the three year construction period. These included the ORs, SPD area and the lab. Mr. Wandover initially identified these areas and worked with the original A&E to redesign these areas. Several smaller areas were redesigned at the direction of the facility manager Mr. Rogowski during the course of the project including the dental vacuum system and the building management system to make for more energy efficiency and ease of operation by the limited full time on-site staff. These small revisions were handled by Mr. Wandover.

Day to day responsibilities for Mr. Wandover included direct construction observation of the installation of the HVAC and other mechanical systems, the plumbing systems and the electrical systems including low voltage such as the nurse call and security systems. His duties also included observation of the final testing and commissioning of the MEP systems.

Construction Cost - \$58,000,000

	25	FIRMS FROM SECTION C INVOLVED WITH	I THIS PROJECT
a.	(1) FIRM NAME George Wandover, PE	(2) FIRM LOCATION (City and State) Naples, Florida	(3) ROLE MEP Construction Management
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S
QUALIFICATIONS FOR THIS CONTRACT
(Present as many projects as requested by the agency, or 10 projects, if not specified.

Complete one Section F for each project	ot.)	
21. TITLE AND LOCATION (City and State)	22. YEAR	COMPLETED
Commonwealth Shop	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
Naples, Florida	2013	2014

#### 23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	C. POINT OF CONTACT TELEPHONE NUMBER
Commonwealth Remodeling	David Travis	239-821-0997

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project was the complete MEP design of a 5300 industrial shop for a local remodeling contractor. The project included a paint spray booth with associated ventilation, numerous pieces of equipment for wood working and cabinet making with associated dust control design and a storage garage for company vehicles. This project was unique in that the existing electrical service was a 208V single phase hi-leg service. The project included complete ventilation design, HVAC design and electrical design of the shop area and verification of the existing services in the remainder of the 9100 sf building.

Construction Cost - \$190,000.00

	25. FI	RMS FROM SECTION C INVOLVED WITH	I THIS PROJECT
a.	(1) FIRM NAME Wandover Consulting Engineers	(2) FIRM LOCATION (City and State) Naples, Florida	(3) ROLE MEP Design and Drawings
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM	S
QUALIFICATIONS FOR THIS CONTRACT	

(F	Present as many projects as requested by the agency, or 10 projects, if not specified.	
	Complete one Section F for each project.)	

21. TITLE AND LOCATION (City and State)	22. YEAR COMPLETED	
Hyatt Coconut Point Renovation Naples, Florida	PROFESSIONAL SERVICES 2010	CONSTRUCTION (If applicable) 2010

#### 23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME	c. POINT OF CONTACT TELEPHONE NUMBER
Hyatt Regency Coconut Point	Joe Demarco	239-390-4233

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project was the total demolition and remodel of one of the two commercial kitchens and associated dining area serving this resort. Wandover Consulting Engineers provided initial site investigation to verify existing utilities, air handler size and locations and complete MEP design of the new kitchen including commercial hoods and make up air design, plumbing and piping design and electrical design to feed all new kitchen equipment. Part of the design included redesigning air flows from the existing AHU to properly supply air to the redesigned spaces. This project also included renovation of an adjacent space into a conference/meeting room. Part of the project included periodic site visits during construction to observe progress.

Project Relevance - Project involved renovations to large existing AHUs

a. (1) FIRM NAME Wandover Consulting Engineers LLC	(2) FIRM LOCATION (City and State)	(3) ROLE
(1) FIRM NAME	Naples, Florida           (2) FIRM LOCATION (City and State)	(3) ROLE
c. (1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
I. (1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
. (1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TE	AM'S
QUALIFICATIONS FOR THIS CONTRACT	

(Present as many	projects as requested b	by the agency, or 10	) projects, if not specified.
	Complete one Sect	ion F for each proie	ect.)

21. TITLE AND LOCATION (City and Stat	te)
NCH Infusion Center Renovation	
Naples, Florida	

22. YEAF	R COMPLETED
PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
2009	2009

#### 23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	<b>b. POINT OF CONTACT NAME</b>	c. POINT OF CONTACT TELEPHONE NUMBER				
Project Architect	Randy Stofft	239-262-7677				

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project was the design of an 18 station infusion center for the local Collier County hospital. The project involved the renovation of an existing space in to the infusion center. Work involved site visits to determine the location and capacity of the existing utilities such as HVAC, electric, plumbing, telephone and data. George Wandover completed this project prior to forming Wandover Consulting Engineers LLC. He was responsible for the complete MEP design.

	25. FI	RMS FROM SECTION C INVOLVED WITH	THIS PROJECT
a.	(1) FIRM NAME George Wandover, PE Experience	(3) ROLE MEP Design and Drawings	
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE
ŀ.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM	'S
QUALIFICATIONS FOR THIS CONTRACT	

(Present as many projects as requested by the agency, or 10 projects, if not specified.

Complete one Section F for each project.)

21. TITLE AND LOCATION (City and State)		
Eck Dental Office Bonita Springs, Florida	PROFESSIONAL SERVICES 2012	CONSTRUCTION (If applicable) 2013
23 PROJE	CT OWNER'S INFORMATION	

a. PROJECT OWNER		c. POINT OF CONTACT TELEPHONE NUMBER
Project Architect	Chris Greider	239-591-1970

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project is the design of a dental office with 4 operatories and 16 additional exam rooms. In additional there were three panoramic x-ray rooms and each exam room had a dental x-ray. The project induced dual sets of dental compressors, dental vacuum systems and provisions for splitting the office into three separate spaces in the future. MEP design services included HVAC, plumbing and electrical.

Construction cost approx \$1.1 million including dental equipment.

	25. FIRM	IS FROM SECTION C INVOLVED WITH	THIS PROJECT						
a.	a.     (1) FIRM NAME     (2) FIRM LOCATION (City and State)     (3) ROLE       Wandover Consulting Engineers, LLC     Naples, Florida     MEP Design								
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE						

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEA	M'S
QUALIFICATIONS FOR THIS CONTRACT	

(Present as many projects as requested by the agency, or 10 project	cis, il noi specillea.
Complete one Section F for each project.)	
TE AND LOCATION (City and State)	22 YEAR CC

21. TITLE AND LOCATION (City and State)	22. YEAR COMPLETED				
Fuller Funeral Home	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)			
Naples, Florida	2009	2009			

#### 23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT NAME Jeff Scott AIA	c. POINT OF CONTACT TELEPHONE NUMBER
Project Architect	Jeff Scott AIA	239-591-0582

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

This project was the design of a 6500 sf crematory for a local funeral home with two ovens. The project involved complete MEP design of the addition including gas fuel systems for the crematory, design of the exhaust system and combustion air intake system and associated spaces in the building. These associated spaces included refrigerated storage, casket sales areas, two viewing rooms and administrative office space. Wandover Consulting Engineers provided complete MEP design and shop drawings review.

	25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT							
a.	a.       (1) FIRM NAME       (2) FIRM LOCATION (City and State)       (3) ROLE         Wandover Consulting Engineers LLC       Naples, Florida       MEP Design and Drawings							
b.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE					

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)		28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.)								ting
		1	2	3	4	5	6	7	8	9	10
George Wandover, PE	Design Prime; MEP Design	$\square$	$\square$	$\square$	$\square$		$\square$			$\square$	$\square$
	29 EXAMPLE		ECTE						L		

### G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

#### XAMPL E PROJECTS KEY

NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)	NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)
1	Center for Hearing	6	Commonwealth Shop
2	Conner Troop Medical Clinic	7	Hyatt Coconut Point Renovation
3	Medical Facilities Miscellaneous Repairs	8	NCH Infusion Center Renovation
4	Audiology Center	9	Eck Dental Office
ō	Lee County VA Outpatient Clinic	10	Fuller Funeral Home

#### H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

Both Wandover Consulting Engineers LLC and the managing partner George Wandover have experience in mechanical, electrical and plumbing design. Throughout his career George Wandover has completed numerous projects ranging from small dental offices in the 3,000 to 5,000 sf range to major projects at the Toledo Hospital, the Medical College of Ohio and several 80,000 sf medical office buildings in several states. These large medical office buildings contained ambulatory surgery centers in the 8,000 – 12,000 sf range. Mr. Wandover also has extensive experience in the industrial sector completing many projects for the US auto industry and their Tier I and II suppliers while in the Great Lakes Region. Industrial projects also include semi-conductor plant facilities engineering, machine shop design and engineering, quarry and lime plant design and manufacturing facility design. Many of these facilities projects included chiller plant design. Municipal experience includes project for the City of Toledo, Lucas County and several of the surrounding townships and villages in Northwest Ohio and Southeast Michigan. These projects included design of water and wastewater treatment plans, department of utilities and public works garages and maintenance buildings, village and city halls and fire/EMS stations. He also has vast experience in the commercial/retail market completing numerous retail tenant build-out project, office complexes and several restaurant and commercial kitchen designs.

Mr. Wandover is a licensed professional engineer in Florida and sixteen other states. Wandover Consulting Engineers LLC has a current Certificate of Authorization from the State of Florida.

Mr. Wandover has experience with the Federal Government throughout his career including Corps of Engineers, Department of the Navy and the Department of Veterans Affairs. He has designed and managed projects for the Corps, NAVFAC and the Naval Research Lab in Washington DC. However, most of this experience is more than five years old and the individual projects are not included here in Section F. Projects at the Naval Research Lab included boiler and chiller design for replacement projects. Mr. Wandover has other boiler and chiller plant design experience in the industrial section while working in Toledo, Ohio. Experience includes chiller design, cooling tower design, boiler design, boiler replacement, steam and hot water piping design. Again, as this experience is more than five years old, it is not detailed here. Mr. Wandover also has experience working with local governments at the city/village level and experience at the county and state level.

For this contract Wandover Consulting Engineers will use Stanton Engineering Services LLC for any fire protection design needed. Stanton Engineering Services LLC has extensive fire protection experience.

Wandover Consulting Engineers LLC is currently carrying a \$1,000,000 professional liability insurance policy. We have never had to file a claim on this policy or been involved in any litigation. We also carry business and automobile liability insurance. Wandover Consulting Engineers LLC has never failed to complete a project. Generally, we do not have a history of asking for additional fees on a project unless the owner makes major changes in the design, layout or programme.

The design team as outlined here use eQuest and Trane Trace for energy modeling and HVAC load calculations. A previous project Wandover Consulting Engineers was involved in, required energy modeling and eQuest was used. This was the Conner Troop Medical Clinic at Fort Drum, New York.

A breakdown of personnel for this project by discipline is as follows.

Project Manager; QA/QC Manager; Mechanical Engineer, Electrical Engineer Plumbing Engineer - George Wandover, PE Mechanical Engineer as required by project - Erik Watson, PE Electrical Designer as required by project - Omar Galarza CAD Operator as required by project - Zach Louzao

George Wandover will be the main contact person for the City for the duration of the contract.

QA/QC Plan - Our QA/QC plan will be as follows. Wandover Consulting Engineers will provide a review of the complete submittal set prior to submission to the City. These submittals can be at 35%, 65%, 95% and final as agreed to with the City at the specific project kick off meeting. This review will include coordination of disciplines, review of the drawings for conformance to project scope and review of the written specifications. Wandover Consulting Engineers may utilize a local architectural firm to provide an additional review of the plans. Wandover Consulting Engineers has worked with this firm on numerous projects and has asked them to review projects in the past for both constructability and coordination of disciplines. This has worked out very well on more complicated projects.

As for location, Wandover Consulting Engineers is a two hour drive from Hollywood. This provides quick response to emergencies should they occur and with this location, we can be very responsive to the City to attend meetings, bid openings or other meetings or site visits as required by the City.

Lessons Learned - Lessons learned from previous projects include allocating adequate time for site visits to verify existing conditions. 'As built' drawings are not very accurate or may not exist for older facilities. It is also important to include facility maintenance personnel in discussions as they have insight into how the facility is maintained and even types of equipment preferred. This will help save money in the future for maintenance and give these vitally important personnel the feeling they have a stake in the project. However, input must be tempered with the scope of work and the overall construction budget must be maintained. Additional lessons learned including providing time in the project design schedule for sufficient local review of drawings at the various stages. This is important to maintain the project schedule and allow for adequate review of the design and

input from the various stake holders involved in a project. It is also important to be available and to make visits during construction to assist the Government in resolving unforeseen issues that always arise during construction. This will help transition from construction to smooth operation.

Wandover Consulting Engineers LLC Tax ID Number - 27-0570859

Duns Number - 831797191; Cage Code - 5QWV3; NAICS - 541310 and 541330

Email and phone of primary contact - George Wandover - (239)687-6392 - wandoverengr@aol.com

I. AUTHORIZED REF The foregoing is a st	
31. SIGNATURE	32. DATE
33. NAME AND TITLE	15 mil 11
George Wandover, PE, Managing Partner	

## STATEMENT OF QUALIFICATIONS

2a. FIRM (OR BRANCH OFFICE) NAME

Wandover Consulting Engineers LLC

1. SOLICITATION NUMBER (If any) RFQ-4422-14-RD

				ICATIONS	king work.)			
	and the second s				3. YR ESTABLISHED	4. DUNS NUMBER		
LC					2009	831797191		
					5. OWNERSHIP			
					a. TYPE			
					LLC			
STATE		2e. 1	ZIP CODE		b. SMALL BUSINESS STATUS			
1. The second		341	20		DVOSB			
				7. NAME OF FIRM (If Block 2a is a branch office.)				
ner								
E-MAIL AD	DRESS							
	wande	overengr@	aol.com					
					8b. YR ESTABLISHED	8c. DUNS NUMBER		
					NA	NA		
ner og fan besken skale fan de skeler fan		HANDONESIGUE DESCRIPTION DE SOUTE			LE OF FIRM'S EXPERI RAGE REVENUE FOR			
	c. No. of Em	ployees	a. Profile Code	b. Experience		c. Revenue Index Numbe		
	(1) FIRM	(2) BRANCH				(see below)		

2b. STREE	Г						5. OW	NERSHIP	
							a. TYPE		
4231 Gold	len Gate Blvd E							.LC	
2c. CITY		2d. STATE		2e.	ZIP CODE		b. SMALL BUSINESS STATUS		
Naples			34	120		SDVOSB			
6a. POINT	OF CONTACT NAME AND	TITLE					7. NAME OF FIRM (If Block 2a is a branch office.)		
George W	andover, PE, Managing	Partner							
6b. TELEPH	HONE NUMBER	6c. E-MAIL ADD	ORESS						
	239-687-6392		wando	verengr@	aol.com				
8a. FORME	R FIRM NAME(S) (If any)	L					8b. YR ESTABLISHED	8c. DUNS NUMBER	
NA							NA		NA
9. EMPLOY	EES BY DISCIPLINE	na z na svetske konstantisk (* 2000) 1997					LE OF FIRM'S EXPERIEN		20
						ANNUAL AVEF	RAGE REVENUE FOR LA	ST 5 YEA	RS
a. Function	b. Discipline		c. No. of Employees		a. Profile	b. Experience			c. Revenue Index Number
Code			(1) FIRM	(2) BRANCH					(see below)
02	Administrative		1		C08	Codes and St	andards		1
08	CADD Technician		1		C10	Commercial			1
21					C11		Community Facilities		
42	Mechanical Engineer		1		E03		Electrical Design		
42 Mechanical Engineer					F03	Fire Protectio		1	
					G02	Gas Systems			1
					H04	HVAC			1
					H11	Apartments	NAT IN THE		1
				H09		Medical Facilities		2	
				I01	Industrial Fa	cilities		1	
				L06	Lighting			1	
					O01 P07	Office Buildi	d Piping Design		1
						Rehab of Bui			1
					U03	Utilities	nungs		1
				005				<b>`</b>	
	Other Employees								
And a second second second second		Total	4						
	JAL AVERAGE PROFESSIO				PROFESSIO	NAL SERVICES R	EVENUE INDEX NUMBEI	R	
	ert revenue index number sh				£100.000		e en million to loco than	\$5 million	
a. Federal	Work	2		\$100,000       6.       \$2 million to less than \$5 million         to less than \$250,000       7.       \$5 million to less than \$10 million					
b. Non-Federal Work 1					) to less than \$50 ) to less than \$1 i	<ol> <li>\$10 million to less that</li> <li>\$25 million to less that</li> </ol>			
c. Total We	ork	1 5	5. \$1 millior	n to less than \$2	million	10. \$50 million or greater			
. <u></u>	L	Λ							
a. SIGNAT	URE	111	The	foregoing i	is a statement of	Iacis.		b. DAT	
								16	MAF114
c. NAME A		/			and the second secon				

George Wandover, PE, Managing Partner



# Wandover Consulting Engineers LLC

A Service Disabled Veteran Owned Small Business

4231 Golden Gate Blvd E Naples, FL 34120 239-687-6392 wandoverengr@aol.com www.wcengineersllc.com Offices in Florida

#### Licensed:

Florida Ohio Michigan New York Maryland Virginia Georgia Montana Nebraska Hawaii District Of Columbia Pennsylvania New Hampshire Illinois Guam Utah North Carolina

Profile of the Consultant

Wandover Consulting Engineers LLC is a regional firm completing projects throughout Florida. We do, however, complete projects on a national level for the Federal Government. Recent projects have been completed for the Corps of Engineers and we have on-going projects with the Department of Veterans Affairs.

Wandover Consulting Engineers is located in Collier County, Florida and all work will be performed from the office listed above.

Wandover Consulting Engineers LLC was formed in 2009 and has been in continuous business since that time. We are currently four persons but have the ability to add employees as needed depending on the current and projected work load. We have worked on projects in excess of \$50,000,000 in construction cost to projects with a construction cost of a few thousand dollars. We are a mechanical, electrical and plumbing design engineering firm providing these services to owners, contractors, and other stake holders for a given project. When requested by the client, we provide construction administration services such as assistance during bidding, review of bids and recommendation of award, direct on-site construction observation, review of contractor change order requests, review of contractor pay requests and completion of 'Record Construction Drawings' at the end of the project.

George Wandover, PE, our managing partner, has over 28 years of varied engineering design and project management experience. He has worked for both private firms and directly for governments. He has experience in mechanical, electrical and plumbing systems design for commercial and retail buildings, medical and institutional buildings, industrial projects as well as vast experience in the residential market. He is experienced in the evaluation and remediation of existing MEP systems having completed these types of project for local governments, the Corps of Engineers and the Navy. Mr. Wandover has managed the design of projects in England, India and the Middle East and has completed a CM contract with the Department of Veterans Affairs. Wandover Consulting Engineers LLC holds an IDIQ contract for mechanical, plumbing and electrical design services to the Town of Fort Myers Beach, Florida.

While Wandover Consulting Engineers has not completed many municipal projects, Mr. Wandover has completed numerous municipal projects while working in the Central New York and the Great Lakes Region.

Wandover Consulting Engineers has however completed projects for Manatee County, the Corps of Engineers in New York and Maryland and we are currently working on projects for the Department of Veterans Affairs in Salt Lake City. The project for Manatee County was design/build and we worked directly for the contractor who is no longer in business.

Wandover Consulting Engineers LLC has not been involved in any litigation.

George Wandover has a master's degree in mechanical engineering from the University of Alaska-Fairbanks as well as a bachelors' degree in petroleum engineering from the same university.

The primary person completing projects for the City will be George Wandover. He will be responsible for design, calculations and the bulk of the CAD work. Our firm is set up such that there are no dedicated CAD operators. Design engineers and designers are expected to complete their own drawings. We have an electrical designer with 23 years experience in fire alarm and electrical design. We can bring in an additional engineer with 15 years experience who has a BS in mechanical engineering from the US Military Academy at West Point and an MS in mechanical engineering from the University of New Haven.

For projects assigned from the City, we would expect the City to provide any existing drawings of the area, space or building they have and to meet with us to determine the exact scope of work. We would also expect the City to make available someone knowledgeable about the specific project or building while we conduct our site investigations. After the initial meeting and site visits, we would expect to be able to ask questions as they arise during the design process. We would also expect the City to provide timely review of our submittals at each stage of the project.

Our approach to this work would be to start with a kick off meeting with the City to fully understand the scope of work and come to an agreement with the City as to the specific scope of work. We would then review any existing drawings of the project followed by a detailed site visit to verify existing conditions. Design would then take place including any necessary calculations. Interim submittals would be made to the City at stages agreed to in the kick off meeting such as 35%, 65%, 95% and final. At the final stage we would provide complete bid documents including drawings and specifications. During the bidding process we would be available to answer technical questions that may arise from potential contractors. We could assist the City in reviewing bids and recommending award. We would attend the preconstruction meeting if asked by the City. We would provide on-site construction observation and periodic site visits during construction at the level requested by the City. We could also provide review and recommendations for contractor change order and pay requests during construction. We would complete the project by providing a set of 'Record Construction Drawings' to the City based on red line provided by the contractor.

# Other Information

Certificate of Insurance SDVOSB Certificate Letter Hold Harmless and Indemnity Clause Insurance Clause

	_							WANDCON-01	1 3	ZGONZALEZ	
A	COR		TIEIC	CATE OF LIA	RII	ITV IN	SIIDA	NCE	DATE	(MM/DD/YYYY)	
										/27/2013	
				ER OF INFORMATION OF							
	CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED										
REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.											
IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to											
t	the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the										
	certificate holder in lieu of such endorsement(s).										
1	DUCER	tan Faudan 8 Franch II	0		NAME:	Zoralua	Gonzalez				
		ter, Fowler & French, Ll Square Blvd	_C		(A/C, No	o, Ext): (305) 8	22-7800	(A/C, No):	(305)	362-2443	
	te 301 mi Lakes, FL	33016			E-MAIL ADDRESS: zgonzalez@cafflic.com						
	In Lukes, i L	00010			INSURER(S) AFFORDING COVERAGE NAIC						
-						RA:Phoeni				25623	
INS	URED					and the second se		ty Company		25658	
		ndover Consulting Eng	ineers LL	С	INSURE	Rc:New Ha	impshire In	s. Co.		23841	
		) 27th Street NW ples, FL 34120			INSURE						
	iva	pies, i L 34120			INSURE						
	VEDAGEO		DTIFLOAD		INSURER F :						
	HIS IS TO C		the second s	FE NUMBER:		FENISSUED		REVISION NUMBER:			
11	NDICATED.	IOTWITHSTANDING ANY	REQUIREN	MENT, TERM OR CONDITIC	N OF A	NY CONTRA	CT OR OTHER	R DOCUMENT WITH RESPE	ECT TO	WHICH THIS	
				N, THE INSURANCE AFFOR S. LIMITS SHOWN MAY HAVE					O ALL	THE TERMS,	
INSP	2	PE OF INSURANCE	ADDLISUE	R		POLICY EFF (MM/DD/YYYY)		[			
LTR	GENERAL LIA		INSR WV	D POLICY NUMBER		(MM/DD/YYYY)	(MM/DD/YYYY)		I	1,000,000	
A				6602B325917		1/3/2014	1/3/2015	EACH OCCURRENCE DAMAGE TO RENTED	\$	100,000	
1				00020323317		1/3/2014	11312013	PREMISES (Ea occurrence)	\$	5,000	
		MS-MADE X OCCUR						MED EXP (Any one person)	\$	1,000,000	
			-					PERSONAL & ADV INJURY	\$	2,000,000	
			-					GENERAL AGGREGATE	\$	2,000,000	
1	POLICY	X PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$ \$	2,000,000	
	AUTOMOBILE					*****		COMBINED SINGLE LIMIT		1,000,000	
в				BA2B326312		1/3/2014	1/3/2015	(Ea accident) BODILY INJURY (Per person)	\$ \$	1,000,000	
	ALL OWNED SCHEDULED			DALDOLOGIZ	110/2014	1/5/2015	BODILY INJURY (Per accident)				
	X HIRED AL	AUTOS NON-OWNED						PROPERTY DAMAGE	\$		
	HIRED AU	AUTOS						(Per accident)	\$		
-	UMBREL							EACH OCCURRENCE	\$		
	EXCESS	OCCOR	_					AGGREGATE	\$		
	DED		5					AGGREGATE	\$		
-	WORKERS CO	RETENTION \$						WC STATU- OTH- TORY LIMITS ER	φ		
	AND EMPLOY	OR/PARTNER/EXECUTIVE	-					E.L. EACH ACCIDENT	\$		
	OFFICER/MEM (Mandatory in	BER EXCLUDED?	N/A					E.L. DISEASE - EA EMPLOYEE			
	If yes, describe							E.L. DISEASE - POLICY LIMIT			
C	Professiona			1138747602		1/3/2014	1/3/2015	Each Claim	Ψ	1,000,000	
C	Claims-Mad	e Basis		1138747602		1/3/2014		Annual Aggregate		1,000,000	
										.,,	
DES	CRIPTION OF OF	ERATIONS / LOCATIONS / VEH	CLES (Attac	h ACORD 101, Additional Remarks	Schedule	if more space is	required)				
				Professional Liability Dedu							
1											
CE	RTIFICATE	HOLDER			CANC	ELLATION					
			<b>1</b>	angle over any times a standard with a single device and a second second second second second second second se	1			1997 M - 20 - 1998 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -			
					SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE						
	***SPECIMEN***					THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.					
I						AUTHORIZED REPRESENTATIVE					
				M.Mart Coursing							
	1				A-Martin Carrows						

© 1988-2010 ACORD CORPORATION. All rights reserved. The ACORD name and logo are registered marks of ACORD



#### DEPARTMENT OF VETERANS AFFAIRS Center for Veterans Enterprise Washington, DC 20420

OCT 1 1 2012

In Reply Refer To: OUVE

Mr. George Wandover Wandover Consulting Engineers DUNS # 831797191 4231 Golden Gate Blvd E Naples, FL 34120

Dear Mr. Wandover:

On behalf of the U.S. Department of Veterans Affairs (VA), Center for Veterans Enterprise (CVE), I am writing to inform you that your Service-Disabled Veteran-owned small business (SDVOSB) has been verified and added to the Veteran business database at www.vip.vetbiz.gov.

Wandover Consulting Engineers will be eligible to participate in Veterans First Contracting Program opportunities with VA. This verification is valid for two years from the date of this letter.

To promote your verified status, you may use the following logo link to download the logo for use on your marketing materials and business cards:

http://www.vetbiz.gov/cve\_completed\_s.jpg

To ensure that your business is correctly listed in the Vendor Information Pages, check your profile for the verified logo. Please notify us if the logo is not present within 72 hours of receipt of this letter.

Thank you for your service to our country and for continuing to serve America through small business ownership.

Sincerely Andrea M/ Gardner-Ince Director Center for Veterans Enterprise

World Class Professionals Protecting the Veteran Advantage, One Veteran at a Time!

of this Contract, or find the Consultant in default and terminate this Contract.

- E. Said insurance shall be written by a company or companies licensed to do business in the State of Florida and rated no less than A+ in the latest edition of "Best's Key Rating Guide," published by A.M. Best Company.
- F. Recognizing that the work governed by this contract involves the furnishing of advice or services of a professional nature, the Contractor shall purchase and maintain, throughout the life of the contract, **Professional Liability Insurance** which will respond to damages resulting from any claim arising out of the performance of professional services or any error or omission of the Contractor arising out of work governed by this contract.

The minimum limits of liability shall be: \$250,000 per occurrence/\$500,000 Aggregate

### HOLD HARMLESS AND INDEMNITY CLAUSE:

WANDOVER CONSULTING ENGINEER LLC GEORGE WANDOVER

(Company Name and Authorized Signature, Print 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.

WANDOVER CONSULTING ENGINEERS LLC GEORGE WANDOVER

(Company Name and Authorized Signature, Print Name) further certifies that it will meet all insurance requirements of the City of Hollywood and agrees to produce valid, timely certificates of coverage.

### XVII. TRUTH-IN-NEGOTIATION CERTIFICATE:

Signature of this Contract by Consultant shall act as the execution of a truth-innegotiation certificate stating that wage rates and other unit costs supporting the compensation of this Contract are accurate, complete, and current at the time of contracting. The original contract price and any additions thereto shall be adjusted to exclude any significant sums by which the City determines the contract price was increased due to inaccurate, incomplete, or non-current wage rates and other unit costs. All such contract adjustments shall be made within one (1) year following the end of this Contract.