Department of Energy
Southwestern Power Administration
One West Third Street
Tulsa, Oklahoma 74103-3502

September 6, 2011

Ms. Rose Santos
FOIA Group, Inc.
PO Box 368
Depew, NY 14043

SWPA-2011-01629-F

Re: Contract DEAm7508SW57450
☐Contract sections A-C
☐Any attachment with labor category descriptions and/or labor rate information

Dear Ms. Santos:

I received your FOIA request on August 8, 2011. You requested the above listed items. They are enclosed.

I am the person responsible for your request. If you have any questions, please call me at 918-595-6609. I am emailing the documents as well as sending them by Fed Ex.

Sincerely,

Martha F. Ayers

Martha F. Ayers
Freedom of Information Act Officer
Southwestern Power Administration

ARCHITECT-ENGINEER CONTRACT

1. CONTRACT NO.
DE-AM75-08SW57450

2. DATE OF CONTRACT
MAY 21 2008

3a. NAME OF ARCHITECT-ENGINEER
Sunesis LLC

3b. TELEPHONE NO. *(Include Area Code)*
(918) 366-7820

3c. ADDRESS OF ARCHITECT-ENGINEER *(Include ZIP Code)*

Sunesis LLC
1717 E 136th Pl S
Bixby, Oklahoma 74008-3604

4. DEPARTMENT OR AGENCY AND ADDRESS *(Include ZIP Code)*

US Department of Energy/Southwestern Power Administration
One West Third Street
Tulsa, OK 74103-3502

5. PROJECT TITLE AND LOCATION

Indefinite Delivery/Indefinite Quantity (ID/IQ) Architect-Engineering (A-E) Services for Southwestern Power Administration

6. CONTRACT FOR *(General description of services to be provided)*

The A-E shall provide all services of an architectural or engineering nature associated with the design of specific Southwestern projects. Work to be performed under the contract includes a broad spectrum of architectural and engineering studies, analyses, and design activities associated with the operation, maintenance, and modernization of a high-voltage electric power bulk-transmission system and associated control, office, warehouse, and maintenance facilities, as well as a telecommunication system used for the operation and monitoring of the Southwestern electric power transmission system. Such work may include (1) Planning and design of additions or modifications to high-voltage electric power transmission lines, switching stations, and substations at voltages of 69-kV and higher; (2) Planning and design of additions or modifications to supervisory control, data acquisition, and telemetry systems; (3) Planning, design, and monitoring of protective relay systems for high-voltage and extra-high-voltage transmission systems and hydroelectric generating plants; (4) Planning and design of additions or modifications to the telecommunications systems; and (5) Assisting the Government in construction management and performing construction inspection for work identified above.

The A-E, upon receipt of a duly executed task order, shall perform all the miscellaneous services required by the contract and further requirements as may be contained in the task order for projects described in said task orders. The A-E shall complete all work and services under this contract within the period specified in task orders issued, except that no task orders shall be issued hereunder after the expiration of this contract.

7. CONTRACT AMOUNT *(Express in words and figures)*

The total amount of task orders issued during the term of the contract, including four option year periods, will be $4,000,000, with a minimum amount of $100,000 for the full contract period (including options).

8. NEGOTIATION AUTHORITY

48 CFR 36

9. ADMINISTRATIVE, APPROPRIATION, AND ACCOUNTING DATA

SUBMIT INVOICES TO (SEE SECTION G.03 FOR INVOICING INSTRUCTIONS):

U.S. Department of Energy
Southwestern Power Administration (S6111, CASHMGMT)
One West Third Street
Tulsa, OK 74103-3519, OR

Faxed to 918/595-6656, Attn: CASHMGMT OR

e-mailed to CASHMGMT@SWPA.GOV

10. The United States of America (called the Government) represented by the Contracting Officer executing this contract, and the Architect-Engineer agree to perform this contract in strict accordance with the clauses and the documents identified as follows, all of which are made a part of this contract:

a. Section B, Summary Rate Schedule
b. Section C, Scope of Work
c. Section H, Special Contract Requirements
d. Section I, Contract Clause
e. Firm-fixed price Task orders issued hereunder

If the parties to this contract are comprised of more than one legal entity, each entity shall be jointly and severally liable under this conract. The parties hereto have executed this contract as of the date recorded in Item 2.

	SIGNATURES	NAMES AND TITLES *(Typed)*
	11. ARCHITECT-ENGINEER OR OTHER PROFESSIONAL SERVICES CONTRACTOR	
A	G Bryan Lapo	G. Bryan Lapo, President
B		
C		
D		
	12. THE UNITED STATES OF AMERICA	
		Director, Acquisitions + Facilities Services Division
	Contracting Officer	

STANDARD FORM 252 (REV. 10-83) BACK

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SECTION B
SUMMARY RATE SCHEDULE

SECTION B
DE-AM75-08SW57450
ARCHITECT-ENGINEERING SERVICES
SUMMARY RATE SCHEDULE

SUNESIS, LLC
JUNE 1, 2008 THROUGH MAY 31, 2009

1 Wages

Classification	UNIT	UNIT PRICE
Project Manager		
Bryan Lapo	HR	$ 120.00
Terry Mrla	HR	$ 120.00
Dirk Woodard	HR	$ 120.00
Sr. Electrical Engineer		
Bryan Lapo	HR	$ 115.00
Terry Mrla	HR	$ 115.00
Dirk Woodard	HR	$ 115.00

2 Other Costs

Drafting - Subcontract	$55/hr
Mileage	Per IRS standard mileage rates
Travel Expenses.	Per Federal Travel Regulations and GSA rates

OPTION YEAR PRICING:

OPTION YEAR 1	4% increase over base year
OPTION YEAR 2	4% increase over Option Year 1
OPTION YEAR 3	4% increase over Option Year 2
OPTIONE YEAR 4	4% increase over Option Year 3

SECTION B
DE-AM75-08SW57450
ARCHITECT-ENGINEERING SERVICES
SUMMARY RATE SCHEDULE
ALLGEIER MARTIN and ASSOCIATES, INC.
JUNE 1, 2008 THROUGH MAY 31, 2009

1 **Wages**

Classification	UNIT	UNIT PRICE
Engineer III	HR	$ 150.00
Engineer II	HR	$ 110.00
Engineer I	HR	$ 76.00
Technician III	HR	$ 104.00
Technician II	HR	$ 69.00
Technician I	HR	$ 46.00
Drafter III	HR	$ 48.00
Drafter II	HR	$ 38.00
Drafter I	HR	$ 31.00
Secretary/Clerk/Assistant III	HR	$ 56.00
Secretary/Clerk/Assistant II	HR	$ 41.00
Secretary/Clerk/Assistant I	HR	$ 27.00
Right of Way Representative II	HR	$ 82.00
Project Representative III	HR	$ 91.00
Project Representative II	HR	$ 57.00
Project Representative I	HR	$ 51.00
Registered Land Surveyor II	HR	$ 102.00
Registered Land Surveyor I	HR	$ 84.00
Survey Party Chief	HR	$ 40.00
Staking Party Chief	HR	$ 59.00
Survey Crew Member II	HR	$ 44.00
Survey Crew Member I	HR	$ 32.00
Computing Specialist III	HR	$ 140.00
Computing Specialist II	HR	$ 60.00
Computing Specialist I	HR	$ 43.00
Print & Photography Specialist III	HR	$ 53.00
Print & Photography Specialist II	HR	$ 47.00
Print & Photography Specialist I	HR	$ 40.00
Administrative II	HR	$ 68.00

4 **Other Costs**

Mileage	Per IRS standard mileage rates	
Travel Expenses	Per Federal Travel Regulations and GSA rates	
Printing/Reproduction	Current Rates (See Attached)	
Tower Climbing Surcharge	Current Rates (See Attached)	
Engineering Software		
PLS - CADD	$ 5.00	per Hour
PLS - Tower	$ 5.00	per Hour
Aspen One-Liner	$ 10.00	per Hour

ALLGEIER, MARTIN, and ASSOCIATES, INC.

Joplin, Missouri

Printing and Reproduction Costs

Effective 1/01/2008 – 12/31/2008

	Paper	Vellum
Large Format Prints (KIP) per Square Foot (B/W	$0.1364	$0.479
HP Plotter per Square Foot (Color)	$3.00	

Copier (B/W)	8-1/2" x 11"	8-12" x 14"	11" x 17"
Per Copy	$0.0617	$0.0782	$0.1234
Per Original	$0.6473	$0.8429	$1.2944
Bond Copiers	$0.0597	$0.0757	$0.1194

ALLGEIER, MARTIN, and ASSOCIATES, INC.
Joplin, Missouri

Tower Climbing Surcharge Rates

Effective 1/01/2008 – 12/31/2008

CLIMB HEIGHT (FT)	INVOICE RATE
0 - 49	$0
50 - 99	$60
100 - 199	$110
200 - 299	$170
300 - 399	$240
400 - 499	$350
500 - 599	$500
600 - 699	$750
700 - 799	$1,050
800 - 899	$1,400
900 - 999	$1,800

These rates apply to tower and structure climbing for inspection, minor maintenance and other agreed activities. The appropriate INVOICE amount will be in addition to regular hourly fees and subsistence costs.*

**Typical labor category for tower climbing will be a Technician II or III. Potentially could also use an Engineer I or II.*

SECTION B
DE-AM75-08SW57450
ARCHITECT-ENGINEERING SERVICES
SUMMARY RATE SCHEDULE

QUADRELEC ENGINEERING CORP.
JUNE 1, 2008 THROUGH MAY 31, 2009

1 **Wages**

Classification	UNIT	UNIT PRICE
Project Manager	HR	$112.00
Sr. Electrical Engineer	HR	$112.00
CADD Technician	HR	$49.00
Corrosion Engineer	HR	$112.00

2 **Other Costs**

Auto Mileage	Per IRS standard mileage rates
Aircraft Use	(No charge to client. Travel billed as if vehicle is used.)
Travel Expenses	Per Federal Travel Regulations and GSA rates

OPTION YEAR PRICING:

OPTION YEAR 1	4% increase over base year
OPTION YEAR 2	4% increase over Option Year 1
OPTION YEAR 3	4% increase over Option Year 2
OPTIONE YEAR 4	4% increase over Option Year 3

SECTION C.01
STATEMENT OF WORK

ARCHITECT-ENGINEER SERVICES
FOR
SOUTHWESTERN POWER ADMINISTRATION
TELECOMMUNICATIONS SYSTEM
August 10, 2007

BACKGROUND

Southwestern Power Administration (Southwestern) is an agency of the United States Department of Energy. Southwestern markets approximately 2,100 megawatts of wholesale peaking power, produced at 24 U.S. Army Corps of Engineers (Corps) hydroelectric power plants, to 9 generation and transmission cooperatives, 13 distribution cooperatives, 3 military installations, 44 municipal utilities, and 3 municipal utility joint-action agencies. Southwestern schedules the operation of the Corps generating facilities and operates and maintains 24 substations, 46 microwave towers, and 1,380 miles of 161-, 138-, and 69-kV transmission lines in the states of Arkansas, Missouri, Oklahoma, and Texas. Southwestern operates, in support of the power transmission system, a communication system covering the region served and comprised of fiber optic, microwave radio, and mobile radio transmitters and receivers.

OBJECTIVE

The objective of this contract is to obtain the services of an Architect-Engineer (A-E) firm to provide a broad range of design and engineering services, and such incidental services as are associated with the operation and maintenance of Southwestern's telecommunication system.

SCOPE OF WORK

The A-E shall provide all services of an architectural or engineering nature associated with the design of specific Southwestern telecommunication projects. This includes providing the services of engineers representing the electrical, mechanical, electronics, structural, and civil disciplines.

Work to be performed under the contract includes a broad spectrum of studies, analyses, and design activities associated with the operation, maintenance, and modernization of a telecommunication system used for the operation and monitoring of the Southwestern electric power transmission system. Typical projects may consist of the following:

(1) Planning and design of additions or modifications to the telecommunications systems including
   a. Sonet digital microwave and fiber optics system enhancements
   b. Local Area Network/Wide Area Network (LAN/WAN) planning in support of power system operation
   c. mobile radio system alterations
   d. frequency spectrum planning
   e. microwave path profile analysis
   f. mobile radio system coverage analysis
   g. replacement of Time Division Multiplexing PBX with Voice Over Internet Protocol (VOIP) system
   h. communication tower analysis and design
   i. soil boring and analysis
   j. environmental assessment
   k. leased and dial-up telephone lines ordering specifications

(2) Assisting the Government in construction management and performing construction inspection for work identified in paragraph (1).

The A-E shall also provide such other incidental services generally performed by members of the architectural and engineering professions.

SECTION C.02
STATEMENT OF WORK

ARCHITECT-ENGINEER SERVICES
FOR
SOUTHWESTERN POWER ADMINSTIRATION
ELECTRIC POWER TRANSMISSION AND GENERATION SYSTEM
August 10, 2007

BACKGROUND

Southwestern Power Administration (Southwestern) is an agency of the United States Department of Energy. Southwestern markets approximately 2,100 megawatts of wholesale peaking power produced at 24 U.S. Army Corps of Engineers (Corps) hydroelectric power plants, to 9 generation and transmission cooperatives, 13 distribution cooperatives, 3 military installations, 44 municipal utilities, and 3 municipal utility joint-action agencies. Southwestern schedules the operation of the Corps generating facilities and operates and maintains 24 substations, 46 microwave towers, and 1,380 miles of 161-, 138-, and 69-kV transmission lines in the states of Arkansas, Missouri, Oklahoma, and Texas. Southwestern also operates, in support of the power transmission system, a communication system covering the region served and comprised of fiber optic, microwave radio, and mobile radio transmitters and receivers.

OBJECTIVE

The objective of this contract is to obtain the services of an architect-engineer (A-E) firm to provide a broad range of design and engineering services, and such incidental services as are associated with the operation and maintenance of Southwestern's electric utility system, including hydro-electric generating facilities.

SCOPE OF WORK

The A-E shall provide all services of an architectural or engineering nature associated with the design of specific Southwestern projects. This includes providing the services of engineers representing the electrical, mechanical, electronics, structural, and civil disciplines.

Work to be performed under the contract includes a broad spectrum of architectural and engineering studies, analyses, and design activities associated with the operation, maintenance, and modernization of a high-voltage electric power bulk-transmission system and associated control, office, warehouse, and maintenance facilities. Typical assigned work projects could consist of the following:

(1) Planning and design of additions or modifications to high-voltage electric power transmission lines, switching stations, and substations at voltages of 69-kV and higher including
   a. high voltage breaker replacements
   b. station service modifications
   c. equipment footings and foundations
   d. bus additions and replacement
   e. steel equipment support structures
   f. steel, concrete and wood pole transmission structures
   g. transmission line conductor and shield wire sag and tension calculations
   h. instrument transformer additions and replacements
   i. disconnect switch replacements
   j. auto-power transformer replacement and additions
   k. breaker bay additions