

**DRESSER-RAND**

Steam Turbine Business Unit

Burlington Operations  
 1106 Washington Street  
 Burlington, IA, 52601 USA

D-R Burlington Reference: G26552 Selection A – Johnston, Rhode Island

April 6, 2009

**PRICING**

Based upon the scope of supply requested in the inquiry and presented in our proposal, Dresser-Rand offers the equipment for the following prices.

<b>Selection</b>	<b>A</b>
<b>Location</b>	<b>Johnston, RI</b>
<b>Basic Turbine Generator Set and Control Panel</b>	<b>\$ 3,930,040.</b>
<b>72" Expansion Joint for Turbine Exhaust</b>	<b>53,470.</b>
<b>Recommended Spare Parts</b>	<b>149,362.</b>
<b>Spare Turbine Rotor with Spin Test and Storage Canister</b>	<b>990,352.</b>
<b>Two Weeks Start-Up Service at Jobsite</b>	<b>73,824.</b>
<b>Operator Training Session at Jobsite</b>	
<b>Initial Training - (3) site days, (1) day each for turbine, generator and controls</b>	<b>38,500.</b>
<b>Second Training – (30) days after start up</b>	<b>32,230.</b>
<b>Sales Tax</b>	<b>To be determined**</b>
<b>Estimated Freight to Jobsite</b>	<b>To be determined**</b>
<b>Estimated Insurance for Freight to Jobsite</b>	<b>To be determined**</b>
<b>Total Turbine Generator Set as Described</b>	<b>\$5,267,778.</b>

All prices are in U.S. dollars. The above prices are based on orders placed by July 6, 2009 and shipment accepted by July 6, 2010. All prices are quoted FCA manufacturing facilities where made packaged for freight to a USA destination.

Prices are exclusive of any sales use, excise or other taxes that may be applicable on this equipment. Sales taxes will be charged as applicable to the jobsite locale's government regulations at time of shipment and applied to the final invoicing.

**PROGRESS PAYMENT SCHEDULE**

- 15% upon award of order
- 15% upon issuance of certified drawings (outline, wiring, P&ID)
- 20% when major castings have been ordered
- 20% when major castings have been received
- 20% upon completion of machining major castings
- 10% upon shipment or notification of readiness to ship

**DRESSER-RAND**

Steam Turbine Business Unit

Burlington Operations  
 1106 Washington Street  
 Burlington, IA, 52601 USA

D-R Burlington Reference: G26552 Selection B – Olinda, California

April 6, 2009

**PRICING**

Based upon the scope of supply requested in the inquiry and presented in our proposal, Dresser-Rand offers the equipment for the following prices.

Location	Olinda, CA
<b>Basic Turbine Generator Set and Control Panel</b>	<b>\$ 3,017,030</b>
<b>60" Expansion Joint for Turbine Exhaust</b>	<b>47,580</b>
<b>Recommended Spare Parts</b>	<b>149,362</b>
<b>Spare Turbine Rotor with Spin Test and Storage Canister</b>	<b>574,288</b>
<b>Two Weeks Start-Up Service at Jobsite</b>	<b>73,824.</b>
<b>Operator Training Session at Jobsite</b>	
Initial Training - (3) site days, (1) day each for turbine, generator and controls	38,940.
Second Training – (30) days after start up	32,670.
<b>Sales Tax</b>	<b>To be determined**</b>
<b>Estimated Freight to Jobsite</b>	<b>To be determined**</b>
<b>Estimated Insurance for Freight to Jobsite</b>	<b>To be determined**</b>
<b>Total Turbine Generator Set as Described</b>	<b>\$3,933,694.</b>

All prices are in U.S. dollars. The above prices are based on orders placed by July 6, 2009 and shipment accepted by July 6, 2010. All prices are quoted FCA manufacturing facilities where made packaged for freight to a USA destination.

Prices are exclusive of any sales use, excise or other taxes that may be applicable on this equipment. Sales taxes will be charged as applicable to the jobsite locale's government regulations at time of shipment and applied to the final invoicing.

**PROGRESS PAYMENT SCHEDULE**

- 15% upon award of order
- 15% upon issuance of certified drawings (outline, wiring, P&ID)
- 20% when major castings have been ordered
- 20% when major castings have been received
- 20% upon completion of machining major castings
- 10% upon shipment or notification of readiness to ship

**BUDGETARY PRICE PROPOSAL  
FOR THE  
LO-CAT® HYDROGEN SULFIDE  
OXIDATION PROCESS  
FOR  
RIDGEWOOD RENEWABLE POWER  
JOHNSTON COMBINED CYCLE LFG PLANT**

**SECTION 3**

**COMMERCIAL INFORMATION  
SCOPE OF SUPPLY**

1. CAPITAL COSTS- US Dollars

<b>Scope of Supply</b>	
LO-CAT® Standard Equipment Package – Single Train LO-CAT® unit	Included
Engineering and Design	Included
License Fee	Included
Initial Chemical Fill & Short Term Supply	Included
ARI-340 (Iron Catalyst)	
ARI-350 (Chelate Make-up)	
ARI-360 (Chelate Stabilizer)	
ARI-400 (BIOCHEM™)	
ARI-600 (Surfactant)	
Engineering Support Package	Included
Field Support Package	Included
Notes (1) Field Services – MCRS will provide a field services supervisor for pre-commissioning and start-up. Client to provide all necessary support crafts such as instrumentation, electrical, mechanical, operators, and engineering supervisor for off-shift coverage.	
<b>TOTAL</b>	<b>\$4,321,000.00 +/- 15% Accuracy Validity: 30 Days (June 2, 2009)</b>
<b>Freight Delivery Incoterm</b>	<b>F.O.B.</b>
<b>Optional (NOT Included in Above Pricing)</b>	
Cost Adder for 3-Train Absorbers, 2-100% Oxidizers, and 3-50% pressure filters and associated rotating equipment, piping, valves, instrumentation, electrical, structural	<b>\$2,942,000.00 +/- 30% Accuracy</b>

<b>Optional (NOT Included in Above Pricing)</b>	
Freight to Site	billed to client at cost
Spare Parts Estimate	not included, determined after equipment is ordered
Installation Advisor	provided at current per diem rates

Item	RV	QTY Unit	DESCRIPTION IN ACCORDANCE WITH THE ATTACHED SPECIFICATIONS, DATA SHEETS, DRAWINGS AND DOCUMENTS OF THIS REQUEST FOR QUOTATION	PRICE	EXT
1	00	5 EA	<p>HEAT RECOVERY STEAM GENERATOR, .</p> <p>A. BASE CASE:</p> <p>COST BREAKDOWN REQUIREMENTS:</p> <p>a.) Heat Recovery Steam Generator Package -Johnston Combined Cycle LFG Project.</p> <p>b.) Packing, crating, and loading.</p> <p>c.) Any Import/Export Duties and any special taxes or assessments.</p> <p>d.) Freight, DDP to the jobsite in accordance with INCO Terms 2000.</p> <p>e.) Factory Testing.</p> <p>f.) Site Installation and Start-up Services.</p> <p>g.) Training Services</p> <p>B. ALTERNATE</p> <p>COST OPTIONS: COST BREAKDOWN REQUIREMENTS:</p> <p>a.) Cor-Ten stacks</p> <p>b.) First year spare parts per unit and completely itemized.</p> <p>c.) Casing Performance Integrity Test -Pressure test the HRSG gas path to demonstrate that it is gas tight.</p> <p>d.) Long Term Catalyst Replacement Service.</p> <p>e.) Extended Warranty .</p> <p>ROS DATE: STARTING: 09 NOV 2009</p> <p>TAG NUMBER: M10-02 PROV</p>	<p>\$1,341,936</p> <p>Included</p> <p>No Taxes</p> <p>\$104,305</p> <p>Included</p> <p>\$26,780</p> <p>Included</p> <p>&lt;\$10,912&gt;</p> <p>To Be Discussed</p> <p>To Be Discussed</p> <p>See Note</p> <p>Duration not specified</p>	<p>\$6,709,679</p> <p>Included</p> <p>No Taxes</p> <p>\$521,525</p> <p>Included</p> <p>\$133,900</p> <p>Included</p> <p>&lt;54,560&gt;</p>

Item	RV	QTY Unit	DESCRIPTION IN ACCORDANCE WITH THE ATTACHED SPECIFICATIONS, DATA SHEETS, DRAWINGS AND DOCUMENTS OF THIS REQUEST FOR QUOTATION	PRICE	EXT
1	00	4 EA	<p>HEAT RECOVERY STEAM GENERATOR, .</p> <p>A. BASE CASE:</p> <p>COST BREAKDOWN REQUIREMENTS:</p> <p>a.) Heat Recovery Steam Generator Package –Olinda Combined Cycle LFG Project.</p> <p>b.) Packing, crating, and loading.</p> <p>c.) Any Import/Export Duties and any special taxes or assessments.</p> <p>d.) Freight, DDP to the jobsite in accordance with INCO Terms 2000.</p> <p>e.) Factory Testing.</p> <p>f.) Site Installation and Start-up Services.</p> <p>g.) Training Services</p> <p>B. ALTERNATE</p> <p>COST OPTIONS: COST BREAKDOWN REQUIREMENTS:</p> <p>a.) Cor-Ten stacks</p> <p>b.) First year spare parts per unit and completely itemized.</p> <p>c.) Casing Performance Integrity Test -Pressure test the HRSG gas path to demonstrate that it is gas tight.</p> <p>d.) Long Term Catalyst Replacement Service.</p> <p>e.) Extended Warranty .</p> <p>ROS DATE: STARTING: 09 NOV 2009 TAG NUMBER: M10-02 ORL</p>	<p>\$1,390,198</p> <p>Included</p> <p>No Taxes</p> <p>\$69,230</p> <p>Included</p> <p>\$26,780</p> <p>Included</p> <p>&lt;\$6,820&gt;</p> <p>To Be Discussed</p> <p>To Be Discussed</p> <p>See Note</p> <p>Duration not specified</p>	<p>\$5,560,794</p> <p>Included</p> <p>No Taxes</p> <p>\$276,920</p> <p>Included</p> <p>\$107,120</p> <p>Included</p> <p>&lt;\$27,280&gt;</p>

Note: Rentech does not provide long term catalyst replacement services. As a service to Jacobs Engineering and Ridgewood Renewable Power, LLC, we have included a quotation from Environex to provide this service. The purpose of this quote is for you to contract Environex directly to provide this service.

# Solar Turbines

A Caterpillar Company

Jacobs

## Price for Unit #1:

a) Combustion Turbine	\$ 2,898,700
b) Packing, Crating, Loading	included
c) Import/Export Duties and Special Taxes	not included
d) Freight, FOB Jobsite	not included
e) Factory Testing	included
f) Site Installation and Start-Up Services	not included
g) Training Services	<u>not included</u>
Sub-Total	\$ 2,898,700
Sales Tax	<u>not included</u>
Total	\$ 2,898,700

## Price for Units #2-9:

a) Combustion Turbine	\$ 2,738,500
b) Packing, Crating, Loading	included
c) Import/Export Duties and Special Taxes	not included
d) Freight, FOB Jobsite	not included
e) Factory Testing	included
f) Site Installation and Start-Up Services	not included
g) Training Services	<u>not included</u>
Sub-Total	\$ 2,738,500
Sales Tax	<u>not included</u>
Total	\$ 2,738,500

## Optional Pricing:

a) Inlet Chilling Coils with Transition Ducting, Per Unit	\$ 190,150
b) Water Wash Cart, each (recommend one per site)	\$ 15,985
c) Start-Up Spare Parts for five (5) Units (Providence)	\$ 26,354
d) Start-Up Spare Parts for four (4) Units (Brea)	\$ 23,716
e) Start-Up Services and Reliability Test, per turbine	\$ 52,500
d) Freight FOB Job Site for (5) Units to Providence, RI	\$ 356,906
e) Freight FOB Job Site for (4) Units to Brea, CA	\$ 41,912
f) One week of Site Training, either site	\$ 28,500
g) Extended Services Agreement, Monthly Per Unit (Providence)	\$ 28,333
h) Extended Services Agreement, Monthly Per Unit (Brea)	\$ 28,010

# Solar Turbines

Jacobs

*A Caterpillar Company***Payment****Schedule:****Taurus 60 Generator Set:**

15% of the Order price upon receipt of Order or financial commitment  
35% of the Order price 90 days after receipt of Order or financial commitment  
35% of the Order price upon completion of engine assembly  
15% of the Order price upon readiness for shipment.

All payments except the final payment shall be due net 30 days from the date of invoice.

**Delivery:** All nine (9) units can be delivered in the 2<sup>nd</sup> Quarter of 2010.

**Terms:** Per the RFQ with comments in Section 3.1 of this proposal.

**Validity:** This proposal is valid through June 23, 2009.



Johnston Combined Cycle LFG Plant Project  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor



## BID PROPOSAL DOCUMENTS – AIR COOLED DESIGN

### D.1 BID PROPOSAL FORM

The undersigned hereby agrees to furnish and deliver ALL of the items listed below in accordance with the Specifications (which have been carefully examined and are attached hereto) on file in the Office of the Director of Finance.

Quotation No. SHGGQ 1558

DESCRIPTION – COMPRESSOR SKIDS – WATER COOLED DESIGN	QTY.	UNIT PRICE	TOTAL PRICE
1. Base Cost:			
a) Fuel Gas Compressor Package –VSG 2101	6	\$387,836	\$2,326,958
b) Fuel Gas Compressor Package –VSG 751	3	\$374,576	\$1,123,729
c) Packing, Crating & Loading		Included	Included
d) Import/Export Duties and Special Taxes:		N/A	N/A
e) Freight & Insurance to Jobsite:		\$82,620	\$82,620
f) Factory Testing: See Clarifications to specifications		Included	Included
g) <del>Site Installation and</del> Startup & Training Services		\$61,256	\$61,256
The above Pricing includes (6) Separate weeks		\$0	\$0
SUBTOTAL			\$3,594,563
SALES TAX (None)			\$0
TOTAL BID PRICE			\$3,594,563

TOTAL BID IN WORDS: The above pricing does not include the After Cooler, Seismic, Dual Oil Filters, Spare Parts, Rosemont style Transducers, Bypass Valves & Mounting Starters & Air Cooled After Cooler Starter -- PLEASE SEE THE DETAIL QUOTE ATTACHED FOR THESE OPTIONS. Note - The Oil Cooler is Mounted, Piped and Wired inside the building.

Proposed Delivery Dates:

- a) Equipment (weeks after award): 20 TO 25 WEEKS AFTER DRAWING APPROVAL
- b) Certified Vendor Data (weeks after award) 4 TO 6 WEEKS AFTER THE AWARD OF THE EQUIPMENT

### D.2 ALTERNATIVE COST OPTIONS:

DESCRIPTION	QTY.	UNIT PRICE	TOTAL PRICE
2. Alternative Cost Options:			
a) First Year Spare Parts – For all the compressor skids		\$77,880	\$77,880
b) 4160 XL Compressor Starters – Option #1			\$264,600
c) 4160 Soft Compressor Starters – Option #2			\$590,436
SEE DETAILED QUOTE FOR OPTION TO MOUNT EACH PACKAGE			

Johnston Combined Cycle LFG Plant Project  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor

**JACOBS™**

DESCRIPTION – BLOWER SKIDS	QTY	UNIT PRICE	TOTAL PRICE
3. Base Cost:			
a) Fuel Gas Compressor Package	5	\$139,779	\$698,895
b) Packing, Crating & Loading		Included	Included
c) Import/Export Duties and Special Taxes:		N/A	N/A
d) Freight & Insurance to Jobsite:		\$86,400	\$86,400
e) Factory Testing: (Standard Blower Run test will be provided)		\$13,500	\$13,500
f) <del>Site Installation</del> and Startup & Training Services		\$0	\$0
The above Pricing includes (2) Separate weeks			
SUBTOTAL			\$798,795
SALES TAX (None)			\$0
TOTAL BID PRICE			\$798,795

TOTAL BID IN WORDS: See Detail Quote attached for Mounting Starters \_\_\_\_\_

Proposed Delivery Dates:

c) Equipment (weeks after award): 16 weeks after drawing approval \_\_\_\_\_

d) Certified Vendor Data (weeks after award) 4 to 6 weeks after award. \_\_\_\_\_

**D.2 ALTERNATIVE COST OPTIONS:**

DESCRIPTION	QTY	UNIT PRICE	TOTAL PRICE
4. Alternative Cost Options:			
a) First Year Spare Parts – For all the compressor skids		\$8,630	\$8,630
b) 460 VFD Blower Starters			\$151,508
SEE DETAILED QUOTE FOR OPTION TO MOUNT STARTER ON PACKAGE			

Johnston Combined Cycle LFG Plant Project  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor



## D. BID PROPOSAL DOCUMENTS – WATER COOLED DESIGN

### D.1 BID PROPOSAL FORM

The undersigned hereby agrees to furnish and deliver ALL of the items listed below in accordance with the Specifications (which have been carefully examined and are attached hereto) on file in the Office of the Director of Finance.

Quotation No. SHGGQ 1468

DESCRIPTION – COMPRESSOR SKIDS – WATER COOLED DESIGN	QTY.	UNIT PRICE	TOTAL PRICE
1. Base Cost:			
a) Fuel Gas Compressor Package –VSG 2101	6	\$332,099	\$1,992,596
b) Fuel Gas Compressor Package –VSG 751	3	\$320,032	\$960,096
c) Packing, Crating & Loading		Included	Included
d) Import/Export Duties and Special Taxes:		N/A	N/A
e) Freight & Insurance to Jobsite:		\$82,620	\$82,620
f) Factory Testing: See Clarifications to specifications		Included	Included
g) <del>Site Installation and Startup &amp; Training Services</del>		\$61,256	\$61,256
The above Pricing includes (6) Separate weeks		\$0	\$0
SUBTOTAL			\$3,096,568
SALES TAX (None)			\$0
TOTAL BID PRICE			\$3,096,568

TOTAL BID IN WORDS: The above pricing does not include the After Cooler, Seismic, Dual Oil Filters, Spare Parts, Rosemont style Transducers, Bypass Valves & Mounting Starters -- PLEASE SEE THE DETAIL QUOTE ATTACHED FOR THESE OPTIONS.

Proposed Delivery Dates:

- a) Equipment (weeks after award): 20 TO 25 WEEKS AFTER DRAWING APPROVAL
- b) Certified Vendor Data (weeks after award) 4 TO 6 WEEKS AFTER THE AWARD OF THE EQUIPMENT

### D.2 ALTERNATIVE COST OPTIONS:

DESCRIPTION	QTY.	UNIT PRICE	TOTAL PRICE
2. Alternative Cost Options:			
a) First Year Spare Parts – For all the compressor skids		\$77,880	\$77,880
b) 4160 XL Compressor Starters – Option #1			\$264,600
c) 4160 Soft Compressor Starters – Option #2			\$590,436
SEE DETAILED QUOTE FOR OPTION TO MOUNT EACH PACKAGE			

Johnston Combined Cycle LFG Plant Project  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor



DESCRIPTION – BLOWER SKIDS	QTY.	UNIT PRICE	TOTAL PRICE
3. Base Cost:			
a) Fuel Gas Compressor Package	5	\$139,779	\$698,895
b) Packing, Crating & Loading		Included	Included
c) Import/Export Duties and Special Taxes:		N/A	N/A
d) Freight & Insurance to Jobsite:		\$86,400	\$86,400
e) Factory Testing: (Standard Blower Run test will be provided)		\$13,500	\$13,500
f) <del>Site Installation</del> and Startup & Training Services		\$0	\$0
The above Pricing includes (2) Separate weeks			
SUBTOTAL			\$798,795
SALES TAX (None)			\$0
TOTAL BID PRICE			\$798,795

TOTAL BID IN WORDS: See Detail Quote attached for Mounting Starters \_\_\_\_\_

Proposed Delivery Dates:

c) Equipment (weeks after award): 16 weeks after drawing approval \_\_\_\_\_

d) Certified Vendor Data (weeks after award) 4 to 6 weeks after award. \_\_\_\_\_

**D.2 ALTERNATIVE COST OPTIONS:**

DESCRIPTION	QTY.	UNIT PRICE	TOTAL PRICE
4. Alternative Cost Options:			
a) First Year Spare Parts – For all the compressor skids		\$8,630	\$8,630
b) 460 VFD Blower Starters			\$151,508
SEE DETAILED QUOTE FOR OPTION TO MOUNT STARTER ON PACKAGE			

Olinda Combined Cycle LFG Plant  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor



## D. BID PROPOSAL DOCUMENTS – AIR COOLED DESIGN

### D.1 BID PROPOSAL FORM

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Quotation No. SHGGQ 1558

DESCRIPTION – COMPRESSOR SKIDS – WATER COOLED DESIGN	QTY.	UNIT PRICE	TOTAL PRICE
1. Base Cost:			
a) Fuel Gas Compressor Package –VSG 2101	6	\$387,836	\$2,326,958
b) Fuel Gas Compressor Package –VSG 751	3	\$374,576	\$1,123,729
c) Packing, Crating & Loading		Included	Included
d) Import/Export Duties and Special Taxes:		N/A	N/A
e) Freight & Insurance to Jobsite:		\$82,620	\$82,620
f) Factory Testing: See Clarifications to specifications		Included	Included
g) Site Installation and Startup & Training Services		\$61,256	\$61,256
The above Pricing includes (6) Separate weeks		\$0	\$0
SUBTOTAL			\$3,594,563
SALES TAX (None)			\$0
TOTAL BID PRICE			\$3,594,563

TOTAL BID IN WORDS: The above pricing does not include the After Cooler, Seismic, Dual Oil Filters, Spare Parts, Rosemont style Transducers, Bypass Valves & Mounting Starters & Air Cooled After Cooler Starter -- PLEASE SEE THE DETAIL QUOTE ATTACHED FOR THESE OPTIONS. Note - The Oil Cooler is Mounted, Piped and Wired inside the building.

Proposed Delivery Dates:

- a) Equipment (weeks after award): 20 TO 25 WEEKS AFTER DRAWING APPROVAL
- b) Certified Vendor Data (weeks after award) 4 TO 6 WEEKS AFTER THE AWARD OF THE EQUIPMENT

### D.2 ALTERNATIVE COST OPTIONS:

DESCRIPTION	QTY.	UNIT PRICE	TOTAL PRICE
2. Alternative Cost Options:			
a) First Year Spare Parts – For all the compressor skids		\$77,880	\$77,880
b) 4160 XL Compressor Starters – Option #1			\$264,600
c) 4160 Soft Compressor Starters – Option #2			\$590,436
SEE DETAILED QUOTE FOR OPTION TO MOUNT EACH PACKAGE			

Olinda Combined Cycle LFG Plant  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor

# JACOBS™

DESCRIPTION - BLOWER SKIDS	QTY	UNIT PRICE	TOTAL PRICE
3. Base Cost:	5		
a) Fuel Gas Compressor Package		\$139,779	\$698,895
b) Packing, Crating & Loading		Included	Included
c) Import/Export Duties and Special Taxes:		N/A	N/A
d) Freight & Insurance to Jobsite:		\$86,400	\$86,400
e) Factory Testing: (Standard Blower Run test will be provided)		\$13,500	\$13,500
f) <del>Site Installation</del> and Startup & Training Services		\$0	\$0
The above Pricing includes (2) Separate weeks			
SUBTOTAL			\$798,795
SALES TAX (None)			\$0
TOTAL BID PRICE			\$798,795

TOTAL BID IN WORDS: See Detail Quote attached for Mounting Starters \_\_\_\_\_

Proposed Delivery Dates:

- c) Equipment (weeks after award): 16 weeks after drawing approval \_\_\_\_\_
- d) Certified Vendor Data (weeks after award) 4 to 6 weeks after award. \_\_\_\_\_

#### D.2 ALTERNATIVE COST OPTIONS:

DESCRIPTION	QTY	UNIT PRICE	TOTAL PRICE
4. Alternative Cost Options:			
a) First Year Spare Parts – For all the compressor skids		\$8,630	\$8,630
b) 460 VFD Blower Starters			\$151,508
SEE DETAILED QUOTE FOR OPTION TO MOUNT STARTER ON PACKAGE			

Olinda Combined Cycle LFG Plant  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor



## D. BID PROPOSAL DOCUMENTS – WATER COOLED DESIGN

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Quotation No. SHGGQ 1468

DESCRIPTION – COMPRESSOR SKIDS – WATER COOLED DESIGN	QTY.	UNIT PRICE	TOTAL PRICE
1. Base Cost:			
a) Fuel Gas Compressor Package –VSG 2101	6	\$332,099	\$1,992,596
b) Fuel Gas Compressor Package –VSG 751	3	\$320,032	\$960,096
c) Packing, Crating & Loading		Included	Included
d) Import/Export Duties and Special Taxes:		N/A	N/A
e) Freight & Insurance to Jobsite:		\$82,620	\$82,620
f) Factory Testing: See Clarifications to specifications		Included	Included
g) <del>Site Installation and Startup</del> & Training Services		\$61,256	\$61,256
The above Pricing includes (6) Separate weeks		\$0	\$0
SUBTOTAL			\$3,096,568
SALES TAX (None)			\$0
TOTAL BID PRICE			\$3,096,568

TOTAL BID IN WORDS: The above pricing does not include the After Cooler, Seismic, Dual Oil Filters, Spare Parts, Rosemont style Transducers, Bypass Valves & Mounting Starters -- PLEASE SEE THE DETAIL QUOTE ATTACHED FOR THESE OPTIONS.

Proposed Delivery Dates:

- a) Equipment (weeks after award): 20 TO 25 WEEKS AFTER DRAWING APPROVAL
- b) Certified Vendor Data (weeks after award) 4 TO 6 WEEKS AFTER THE AWARD OF THE EQUIPMENT

### D.2 ALTERNATIVE COST OPTIONS:

DESCRIPTION	QTY.	UNIT PRICE	TOTAL PRICE
2. Alternative Cost Options:			
a) First Year Spare Parts – For all the compressor skids		\$77,880	\$77,880
b) 4160 XL Compressor Starters – Option #1			\$264,600
c) 4160 Soft Compressor Starters – Option #2			\$590,436
SEE DETAILED QUOTE FOR OPTION TO MOUNT EACH PACKAGE			



Olinda Combined Cycle LFG Plant  
 Requisition Number: 70365-030005  
 Title: Fuel Gas Compressor

**JACOBS™**

DESCRIPTION -- BLOWER SKIDS	QTY.	UNIT PRICE	TOTAL PRICE
3. Base Cost:			
a) Fuel Gas Compressor Package	5	\$139,779	\$698,895
b) Packing, Crating & Loading		Included	Included
c) Import/Export Duties and Special Taxes:		N/A	N/A
d) Freight & Insurance to Jobsite:		\$86,400	\$86,400
e) Factory Testing: (Standard Blower Run test will be provided)		\$13,500	\$13,500
f) <del>Site Installation</del> and Startup & Training Services		\$0	\$0
The above Pricing includes (2) Separate weeks			
SUBTOTAL			\$798,795
SALES TAX (None)			\$0
TOTAL BID PRICE			\$798,795

TOTAL BID IN WORDS: See Detail Quote attached for Mounting Starters \_\_\_\_\_

Proposed Delivery Dates:

- c) Equipment (weeks after award): 16 weeks after drawing approval \_\_\_\_\_
- d) Certified Vendor Data (weeks after award) 4 to 6 weeks after award. \_\_\_\_\_

**D.2 ALTERNATIVE COST OPTIONS:**

DESCRIPTION	QTY.	UNIT PRICE	TOTAL PRICE
4. Alternative Cost Options:			
a) First Year Spare Parts -- For all the compressor skids		\$8,630	\$8,630
b) 460 VFD Blower Starters			\$151,508
SEE DETAILED QUOTE FOR OPTION TO MOUNT STARTER ON PACKAGE			





# Quotation

3/27/2009

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JACOBS ENGINEERING GROUP, INC.  
600 WILSHIRE BOULEVARD, SUITE 1000  
LOS ANGELES, California 90017

Attn: Michael J. Varrone  
Project Procurement Manager

We are pleased to offer our quotation for your transformer requirements:

ITEM NO. 10 QUANTITY: 1 NET PRICE: \$ 1,090,360.00 EA.

SHIPMENT: **January 2010** or 34 weeks after receipt of an accepted written purchase order in our office, subject to plant loading at the time of receipt of order.

Generator Step Up Transformer, **70.0/93.3 MVA, ONAN/ONAF, 3 phase, 60 Hz., 65 Degree C rise, 13.80 kV DELTA to 115.0 kV GRDY** with high voltage de-energized taps, and accessories in accordance with your specifications, with exceptions listed below, plus ANSI and NEMA standards. This item will be designed with copper windings in a circular configuration using continuous disc and/or helical windings. Transformer will be manufactured in our Waukesha, Wisconsin facility.

If Waukesha Electric is to **assemble** the above transformer after placement on the pad, add to the quoted price and additional **\$42,500.00**.

If the above quoted transformer is to be short circuit tested, **add** to the above quoted price an **additional \$750,000.00**, and also **add** to the shipment an additional 24 to 28 weeks.

## PRICE POLICY

The above quoted prices are firm for shipment shown, do not include taxes of any kind, and are subject to the following conditions:

1. Factory acceptance of a written purchase order or contract, within the validity period of this quotation.
2. For orders requiring drawing approval, a release to immediately proceed with production must be returned to Waukesha Electric within 7 days after drawing submittal to maintain scheduled date(s).
3. There will be a 1-1/2% charge per month of the unpaid balance beginning 30 days after the date of invoice. The amount charged shall not be in excess of the applicable usurious rate.

**Payment terms, subject to credit approval, are:**

**30% to be invoiced with Order Acknowledgment (due net 30 days from date of invoice)**

**30% to be invoiced when released to Manufacturing (due net 30 days from date of invoice)**

**30% to be invoiced at time of shipment (due net 30 days from date of invoice)**

**10% to be invoiced upon delivery of the transformer (due net 30 days from date of invoice)**



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Please note the following with regard to the design for the above quoted transformer.

In light of ANSI/IEEE C57.116-1989 discussion concerning MAIN UNIT transformers, we feel we are offering a design that will perform reliably under many of the adverse conditions discussed.

Specific capabilities of this design include:

- 1) Over-voltage: Over-excitation curve is supplied. Note that the core design is capable of a continuous over-voltage of 125%.
- 2) Short Crkt Withstand: 1.1 times Infinite bus short circuit level. Infinite bus short circuit level is defined in ANSI/IEEE C.57.12.00-2000.
- 3) Thermal Withstand: 1.1 times Infinite bus fault current for 3 seconds.

