nationalgrid

CONTRACT PURCHASE AGREEMENT

BETWEEN

NATIONAL GRID NATIONAL GRID GREENPOINT LNG FACILITY BROOKLYN, NY

AND

GRAMERCY GROUP INC.

FOR

GREENPOINT LNG ICE SHIELD FABRICATE AND INSTALL
Ariba Doc1114688909

CPO# 4400006865 OCTOBER 09, 2017

AGREEMENT

This Agreement made and entered into on the date when signed by the party signing last in time, by and between the National Grid Greenpoint LNG Facility, a corporation organized and existing under the laws of the state of New York with its principal place of business at 175 East Old Country Rd, Hicksville, New York hereafter referred to as "Owner" and Gramercy Group Inc. (Contractor), a New York corporation, having its principal place of business at 3000 Burns Avenue, Wantagh NY for the Work identified as:

Doc1114688909 LNG GREENPOINT ICE SHIELDS DNY BROOKLYN, NY CPO #4400006865

ARTICLE 1 - SCOPE OF WORK

The Contractor hereby agrees to provide all labor, material (unless specified to be furnished by others), material, equipment, tools, supplies and incidental items as required to fabricate and install ice shields LNG site.

ARTICLE 2 - CONTRACT DOCUMENTS

The following documents, including all attached schedules, appendices, exhibits or other attachments thereto, are incorporated by reference as if fully set forth herein, and are hereinafter referred to collectively and individually as the "Contract Documents" or the "Agreement":

- 1. This Agreement document
- 2. Schedule A, Terms and Conditions 00700 dated August 24, 2017
- 3. Schedule B, Specification and Supplemental Conditions
- 4. Schedule C Pricing & Project Schedule
- 5. Schedule D Background Check Requirement
- 7. Schedule E, Safety Requirements

ARTICLE 3 - SCHEDULE

The Work to be performed under this Agreement shall be in accordance with the Milestone Schedule, a copy of which is incorporated herein by reference as Schedule C.

ARTICLE 4 - CONTRACT PRICE

This Central Contract Purchase Order is issued on a LUMP SUM AMOUNT of Central Contract Purchase Order as set forth in Gramercy Group Inc. proposal dated September 25 and October 9, 2017. The Contract Price shall be the total price to be paid by the Owner to the Contractor in accordance with the prices set forth in the proposal, unless otherwise agreed to in writing by the Owner and the Contractor. Unit prices for labor, equipment and material, which will apply to work not specified in this Agreement, are listed in Schedule C.

<u>ARTICLE 5 – INVOICING AND PAYMENTS</u>

All invoices shall be submitted and payments made in accordance with and subject to the terms and conditions set forth in the National Grid and Affiliated Companies Terms and Conditions for Service 00700, August 24, 2017 and (Schedule A) Central Contract Purchase Order 4400006865 as modified and agreed to by both parties. For and in consideration of the Contractor's true and faithful performance of each and every covenant, agreement and requirement set forth in this Agreement, the Company shall pay the Contractor for the Work in accordance with the price schedule listed in the Agreement. If the Contractor fails to perform the Work or any part thereof within the time provided for in this Agreement, payments that would otherwise be due and payable will not become due and payable until the Contractor cures any and all defects and delays regarding its Work performance.

Change Orders must be approved by Owner's Field Engineer or Contract Management

and included in the next subsequent payment request document. Change Orders may be positive (if additional work is requested by NG) or negative (if work within the scope of the project is deleted by NG).

The final work is not considered to be complete until accepted by Company in its entirety and all associated Company documents are completed by the Contractor and accepted by the Engineer. Upon approval of the Work by the Company, the invoiced amount will be paid to the Contractor in accordance with the Agreement.

Each invoice must contain the name of the Contractor representative making the request and contact information, the name of Owner Management representative directing the Work, price detail consistent with cost proposal, and Central Contract Purchase Order number 4400006865.

ARTICLE 6 - NOTICES

Notices required or permitted under this Agreement shall be addressed to:

Contractor: Owner:

Gramercy Group Inc. National Grid

3000 Burns Avenue 175 East Old Country Road

Wantagh, NY 11793 Hicksville, NY 11801

Global Procurement - US

Attention: Richard M. Peterson Attention: Arthur Scott

ARTICLE 7 – SAFETY

The Contractor assumes complete responsibility for the safe performance of the work under its control and shall comply fully with its submitted and reviewed Health and Safety Plan (HASP). See Schedule E.

<u>ARTICLE 8 – LIMITATION</u>

The Contractor shall not revise the scope of work or deliverable products contained therein or incur costs to the Owner's account in excess of the total Agreement without the Owner's prior written approval; such approval to be incorporated by formal amendment to this Agreement.

ARTICLE 9 – UNAUTHORIZED DISCLOSURE

The Owner considers any information provided to you in the course of business to be privileged and confidential between the Contractor and the Owner. This includes, but is not limited to, written data of any kind, business information, request for proposals, specifications, engineering data and any and all technologies and data either obtained or observed while supplying the commodity/service required by the Agreement. Unauthorized disclosure of information to third parties by you may lead to cancellation of the Agreement, loss of future business opportunities and/or the effects of any other remedies that may be available to the Owner.

ARTICLE 10 – ACKNOWLEDGEMENT

The Contractor agrees that it will not be entitled to payment until this Agreement is signed and returned to the National Grid Procurement Department. In the absence of The Contractor's written acceptance, performance of any part of the work provided for by this Agreement shall constitute acceptance of all provisions of this Agreement.

<u>ARTICLE 14 – MISCELLANEOUS</u>

This Agreement cannot be changed, altered, modified, amended, waived or discharged orally. Any such changes, alterations, modifications, amendments, waivers, or discharges can only be made effective when embodied in a written Agreement Change signed by an authorized representative or officer of the Owner and the Contractor.

The Agreement, as the same may be amended from time to time in writing by an Agreement Change, sets forth the full and complete understanding of the parties regarding the services to be performed by the Contractor for the Owner and supersedes any and all prior and contemporaneous agreements, commitments, understandings, and discussions, whether written or oral, which may have existed relating to the services to be performed by the Contractor. This Agreement shall not merge with or be terminated or superseded by any future agreement between the Parties that does not specifically so provide and without an Agreement Change to that effect. THE PARTIES HAVE READ AND UNDERSTAND THIS AGREEMENT AND AGREE TO BE BOUND BY ITS TERMS.

ARTICLE 15 - ENTIRE AGREEMENT

This Agreement, including all Contract Documents, constitutes the entire Agreement between the Owner and the Contractor, with respect to the Work specified in the relevant Work Authorization Form, and all previous representations relative thereto, either written or oral are hereby annulled and superseded. No modification of any of the provisions of this Agreement shall be binding unless in writing and signed by a duly authorized representative of each party hereto.

IN WITNESS WHEREOF, each party hereto has caused this Agreement to be executed by its duly authorized representative on the day and year set forth below.

Doc1114688909 GREENPOINT LNG ICE SHIELD FABRICATE AND INSTALL BROOKLYN, NY CPO #4400006865

Gramercy Group Inc.	National Grid
Signature spige on Julian	Signature:
By: Great beneauson	By: Arthur Scott
Title: Vice RESIDENT	Title: Sr. Strategic Procurement Specialist
Date: 18/14/17	Date: 12/15/17

SCHEDULE A

NATIONAL GRID USA AND AFFILIATED COMPANIES

TERMS AND CONDITIONS

FOR

SERVICE PURCHASE ORDERS

DOCUMENT NO. 00700 AND ADDENDUM

DOCUMENT Dated August 24, 2017

Terms and

Conditions 00700 Co Agreement.pdf

Addendum to

SCHEDULE B

SPECIFICATION and SUPPLEMENTAL CONDITIONS

The specifications, attachments, and drawings were contained in Section 13 of the Ariba RFP entitled

"Doc1114688909 LNG GREENPOINT ICE SHIELDS DNY." It is embedded below:



Greenpoint Ice Gramercy Best and Shields Construction Final Ice Shields for 2

SCHEDULE C

PRICING & PROJECT SCHEDULE

The firm lump sum price of \$ \$1,200,000.00

Both Tanks Spring 2018 (8hrs/5days/wk) – Fabrication Oct./Nov.2017;
Installation to start April/May 2018







Gramercy Best and GRAMERCY Local 14Gramercy Equipment Final Ice Shields for 2 Labor Rate.pdf Rate Sheet.pdf

Gramercy Group, Inc.

LOCAL 14-OPERATING ENGINEER

(July 1, 2017 - June 30, 2018)



THIS IS GRAMERCY'S COST. NEED TO ADD APPLICABLE OVERHEAD & PROFIT

Backhoes, Power Shovels, Steel Erection, Hydraulic Clam Shells, Moles and Machines of a Similar Nature

Dust Suppression Machines				
Model	Weekly	4-Weeks		
DF7500 w/ 25KW generator &				
trailer				
DF15000 w/ 36KW generator &				
trailer				
DF20000 w/ 56KW generator &				
trailer				
DF7500 w/ 25KW generator, 850				
gal. tank & trailer				
DF15000 w/ 36KW generator, 850				
gal. tank & trailer				
DF20000 w/ 56KW generator, 850				
gal. tank & trailer				
*WARNING - Do not tow with water i	in the tank			
The Dust Destroyer w/80 HP diesel				
drive & trailer				
	Water Tr	ucks		
Capacity	Weekly	4-Weeks		
2000-2500 Gallons with Cannon				
4000-4500 Gallons with Cannon				
3000 Gallons w/DF7500 & Water				
Cannon				
Ultra Hig	h Reach Demo	olition Excavators	S	
Carrier	Reach	4-Weeks		
Komatsu PC290/Terex	50'			
TXC300LC w/hydraulic tool	30			
Komatsu PC300/PC350/PC360	60'			
w/hydraulic tool	00			
Komatsu				
PC350HD/PC390 w/hydraulic tool	75'			
1 cosonib/1 coso w/myaradiic tool				
Komatsu PC450/PC490 w/hydraulic				
tool - 10000 lb Tool	50'			
Komatsu PC450/PC490 w/hydraulic				
tool - 6500 lb Tool	86'			
Komatsu PC450/PC490 w/hydraulic				
tool - 5000 lb Tool	95'			

*				
*No rate change				
*Rate split tool= \$ balance car	rier.			
*				
	•			
	Long Reach Ex	cavators		
Carrier	Reach	Weekly	4-Weeks	
Komatsu PC290/Terex TXC300 SLR	60'			
Romatsu FC230/TeTex TXC300 3LR	00			
Komatsu PC400/PC450/PC490 SLR	70'			
*				
Tere	x Fuchs Mate	rial Handlers		
Tere				
Rubber Tire - Model	Operating Weight	Front	Genset	4-Weeks
MHL320D	42,000	31'	11KW	
MHL331D	48,500		13KW	
MHL335D	51,800	39'	13KW	
MHL340D	60,600	45'	17KW	
MHL350D	78,000	52'	20KW	
MHL360D	97,000	59'	30KW	
MHL380D	145,000	69'	30KW	
Crawler - Model	Operating Weight	Front	Genset	4-Weeks
RHL340D	55,000	45'	17KW	
RHL350D	77,000	52'	20KW	
RHL360D	108,000	59'	30KW	
*Prices above include				
Thee above melade				
*Rate split tool= towards tool	, balance machine.			
*Extra tool additional charge.				
Material Ha	ndler Orange	Peel Grapples (B	are)	
Builtrite - Fuchs - Rotobec	4-Weeks			
.5 Yard				
.75875 Yard				

Clam Shell Buckets	1.0 - 1.25 Yard				
Crawler Excavators	Clam Shell Buckets	4-Weeks			
Crawler Excavators	2.0 Yard				
Model	2.5 Yard				
Model	3.0 Yard				
Model					
Comatsu PC138		Crawler Exca	ıvators		
Comatsu PC200HD/PC228			-	Weekly	4-Weeks
Comatsu PC20/PC240					
Comatsu PC300/PC350/PC360 246			·		
Comatsu PC400/PC450/PC490 330 100,000 Comatsu PC600/PC650 386 137,000					
Comatsu PC600/PC650 386 137,000					
Rubber Tired Excavators Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 Crawler Excavators w/Generators Model Weekly 4-Weeks Crawler Excavators w/Generators Model Weekly 4-Weeks Model Weekly 4-Weeks Womatsu PC200 HD S Womatsu PC350 with fixed elevated cab Winkle & Walker Magnets Model 4-Weeks Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks Model 4-Weeks Model 4-Weeks Model 4-Weeks					
Rubber Tired Excavators Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD S Comatsu PC350 with fixed elevated is ab Winkle & Walker Magnets Winkle & Walker Magnets Model 4-Weeks			·		
Rubber Tired Excavators Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC350 with fixed elevated is b Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks Model 4-Weeks			·	<u></u>	
Rubber Tired Excavators Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD S Comatsu PC350 with fixed elevated ab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks	Komatsu PC1250	672	235,000		
Rubber Tired Excavators Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD \$ Comatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks	*Excavator rental prices include	Each add	itional bucket will be	of monthly	rate.
Rubber Tired Excavators Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD S Comatsu PC350 with fixed elevated eab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks					
Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD Comatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks	*Above prices are				
Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD Comatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks					
Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD Comatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks					
Model HP Weight 4-Weeks Hitachi Zaxis 190W-3 159 44,000 Hitachi Zaxis 220W-3 159 49,000 *Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD Comatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks Model 4-Weeks	D	ubbor Tirod E	veavatore		
Aitachi Zaxis 190W-3 Aitachi Zaxis 220W-3 159 44,000 Above prices are Crawler Excavators w/Generators Model Weekly 4-Weeks Comatsu PC200 HD Comatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks Model 4-Weeks 159 44,000 49,000 Weekly 4-Weeks Model 4-Weeks				4 144 - 1 -	
Crawler Excavators w/Generators Model Weekly 4-Weeks Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks S6" - 40" 188"			-	4-weeks	
Crawler Excavators w/Generators Model Weekly 4-Weeks Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks S6" - 40" 188"			·	_	
Crawler Excavators w/Generators Model Weekly 4-Weeks Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks 86" - 40"	Hitachi Zavic 220M/2				
Crawler Excavators w/Generators Model Weekly 4-Weeks Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks 86" - 40"	Hitachi Zaxis 220W-3	159	49,000		
Model Weekly 4-Weeks Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks 36" - 40"		159	49,000		
Model Weekly 4-Weeks Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks 36" - 40"	*Above prices are	159	49,000		
Model Weekly 4-Weeks Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks 36" - 40"		159	49,000		
Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks 36" - 40"		159	49,000		
Komatsu PC350 with fixed elevated cab *Magnet priced separately. Winkle & Walker Magnets Model 4-Weeks 86" - 40"	*Above prices are				
Winkle & Walker Magnets Model 4-Weeks 36" - 40"	*Above prices are Crawle	er Excavators	w/Generators		
Winkle & Walker Magnets Model 4-Weeks 86" - 40"	*Above prices are Crawle	er Excavators Weekly	w/Generators		
Winkle & Walker Magnets Model 4-Weeks 36" - 40"	*Above prices are Crawle Model	er Excavators Weekly	w/Generators		
Model 4-Weeks	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated cab	er Excavators Weekly	w/Generators		
Model 4-Weeks	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated	er Excavators Weekly	w/Generators		
36" - 40" 18"	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated cab	er Excavators Weekly	w/Generators		
18"	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately.	er Excavators Weekly	w/Generators 4-Weeks		
	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Wi	er Excavators Weekly Simple	w/Generators 4-Weeks		
58"	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Wi Model 36" - 40"	er Excavators Weekly Simple	w/Generators 4-Weeks		
	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Wi Model 36" - 40"	er Excavators Weekly Simple	w/Generators 4-Weeks		
53" - 68"	*Above prices are Crawle Model Komatsu PC200 HD Komatsu PC350 with fixed elevated cab *Magnet priced separately. Wi Model 36" - 40" 48" 58"	er Excavators Weekly Simple	w/Generators 4-Weeks		

Builtrite Fixed Magnet Rotator					
Model	4-Weeks		ato.		
For PC350 (Does not include					
magnet)					
	CP-Hybrid C	ombos			
Model	4-Weeks				
PC270/PC290 - With					
CP100/Magnet Hybrid Package -					
CP100, 36" Magnet, Hybrid arm w/					
cylinder, 10KW Gen set					
PC200 HD/PC220 – With PC300					
Arm & CP80					
PC220/PC240/PC270/PC290 – With PC400 Arm & CP100					
PC400 Arm & CP100					
*Prices do not include					
Trices do not meiade					
Lal	Bounty Shear	s & Carrie	ers		
3rd Member Mount	Carrier	Wee	kly	4-Weeks	
BLS40 - 2000	Bare Tool Only				
BLS80 - 3000	Bare Tool Only				
	Komatsu				
MSD7R	PC78/Terex TC 75				
	Komatsu				
BLS40 - 2000	PC200/PC220/PC				
	240				
DI 500 2000	Komatsu				
BLS80 - 3000	PC300/PC350/PC				
	360 Komatsu				
BLS80 - 3000 Hybrid	PC200/PC220/PC				
BL360 - 3000 HYDIIU	240				
	Komatsu				
MSD1000R	PC200/PC220/PC				
11135 1000K	240				
	Komatsu				
MSD1500R	PC300/PC350/PC				
	360				
	1555				

MSD2000R	Komatsu PC400/PC450/PC			
	490			
MSD3000R	Komatsu PC800			
MSD4500R	Komatsu PC800 (short arm)			
MSD7500R	Komatsu PC1250			
2rd Member Mount	Carrier	Weekly	4-Weeks	
MSD1000R	Komatsu PC130/PC138			
MSD1500R	Komatsu PC200			
MSD2000R	Komatsu PC200 HD/PC220/PC240			
MSD2500R	Komatsu PC300/PC350/PC 360			
MSD3000R	Komatsu PC400/PC450/PC 490			
MSD4000R	Komatsu PC450			
MSD4500R	Komatsu PC450 HD			
MSD4500R	Komatsu PC600/PC650			
MSD7500R	Komatsu PC800			
2rd Member Mount For Rubber Tire Carrier	Carrier	Weekly	4-Weeks	
MSD1500R	Hitachi Zaxis 190W-3			
MSD2000R	Hitachi Zaxis 220W-3			
*Prices above do not include				
			,	
LaBounty Universal Processors & Carriers				
3rd Member Mount	Carrier	Weekly	4-Weeks	
MDP20R	Komatsu PC200			
UP20	Komatsu PC200			

	-	-		
	Komatsu 200			
UP25	HD/PC220/PC240			
	Komatsu			
UP30	PC300/PC350/PC			
	360		_	
	Komatsu			
UP45	PC400/PC450LC/P			
	C490		-	
UP75	Komatsu PC600		-	
UP75	Komatsu PC800			
UP20 & UP25 additional jaw sets (e	ach)			
UP30 & UP45 additional jaw sets (e	ach)			
UP75 & UP90 additional jaw sets (e	ach)			
*Prices above include				
*Prices above do not inclu	de			
	Hydraulic Ha	nmers		
Allied	Force/lbs	Exc. Class	Weekly	4-Weeks
BR7013(G130) PC600/PC800	16,000	130,000-220,000		
Stanley	Force/lbs	Exc. Class	Weekly	4-Weeks
MB30EX PC138	2000	18,000-35,000		
MB40EX PC138	3000	18,000-35,000		
MB50EX PC200/PC220/PC240	5000	41,000-65,000		
MB70EX PC300/PC350/PC360	7500	58,000-85,000		
MB80EX PC300/PC350/PC360	8500	60,000-100,000		
MB100EX PC400/PC450/PC490		80,000-130,000		
Indeco	Force/lbs	Exc. Class	Weekly	4-Weeks
13001 for PC600/PC650		75,000-150,000		
16000 for PC800		160,000-260,000		
25000 for PC1250	25000	200,000-260,000		
Allied-Stanle	District Comments	•	Weekly	4-Weeks
25000 for PC1250	ey Plate Compactors	<u> </u>	Weekiy	4-VVEEKS
25000 for PC1250	ey Plate Compactors		Weekly	4-weeks
Stanley 11000 for PC138	ey Plate Compactors		vveekiy	4-vveeks
	ey Plate Compactors		Weekiy	4-vveeks

Stanley 11000 for PC200				
Stanley 22000 for PC300/PC400				
*Prices above for		I		
	Concrete Pu	lverizer		
		- 0	4-	4-
LaBounty	Capacity	Exc. Class		Weeks/CWE
CP60	14"-18"	46,000-65,000	re	XC
CP80	17"-21"	65,000-88,000		
CP100	19"-24"	88,000-111,000	+	
	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
*Prices above do not include				
	Contractor G	Grapples		
			4-	
LaBounty	Exc. Class	4-Weeks/Bare	Weeks/C	
			WExc	
HDR30	25,000-35,000			
HDR40	35,000-40,000			
HDR50	46,000-65,000			
HDR70	65,000-88,000			
HDR100	88,000-111,000			
HDR170	111,000-180,000			
Rotat	ing Grapples		4-Weeks	
LaBounty RDG60 for PC300/350				
Rotobec RPA3045R for PC200 or Hig	h Reach Unit			
*Prices above do not include				
F	· / CW/ LID	u da Parla a		
		Hydraulic Thum	DS	
Model & Carrier	Weekly	4-Weeks		
PC200/PC200HD/PC220 w/9'7"				
arm, bucket & 24" thumb				
PC300/PC350/PC360 w/13'2" arm,				
bucket & 30" thumb				
PC400/PC450/PC490 w/13'1" arm,				

	Screen Ma	chine		
Model	Weekly	4-Weeks	 	
4043T Impact Crusher	VVEERIY	4-WCCK3		
516T Spyder Screening Plant				
107D Scalper Plant				
*Prices do not include				
Dem	olition/Scrap \	Wheel Loaders		
Komatsu	Weekly	4-Weeks		
WA250 w/ pneumatic tires				
WA250 w/ solid tires				
DB30 Demolition bucket (bare)				
WA380 w/ pneumatic tires				
WA380 w/ solid tires				
DB50 Demolition bucket (bare)				
	Dozei	'S		
Komatsu	НР	Weekly	4-Weeks	
Komatsu D39PX Wide Track	95			
Komatsu D51E	130			
	Gehl Skid	Steers		
Model	Capacity/Lbs	HP	Weekly	4-Weeks
5640E	2500	82		
6640E	2900	82		
Solid Rubber Tires				
Trailer				
	Skid Steer Att	achments		
Model	Weekly	4-Weeks		
Forks				
Hammer Allied IN22				
Scrap Grapple Bucket				
Cyclone 3500 Concrete Breaker				
Flip Sceen S45				
	Mini Exca	vators		
Komatsu	Weight	Max Dig	Weekly	4-Weeks
PC78	16,500 lbs	15' 5"		
Terex	Weight	Max Dig	Weekly	4-Weeks
TC75	16,500 lbs	14' 7"		

*Above prices are			
*Above prices include			
Miı	ni Excavator A	Attachments	
Model	Weekly	4-Weeks	
Grapple 3/2 Tines			
MSD7R Shear/Excavator Package			
*Prices subject to change without no			

SCHEDULE D

BACKGROUND CHECK REQUIREMENTS

The completed Level B-2 Form is embedded below.



<u>Level-1 Contractor Employee Background Check requirement is as follows:</u>

Contractor must be able to evidence to National Grid or its agent that it has verified Contractor Employees' identities and that all Contractor Employees are legally eligible to work in the country where the work is to be performed. National Grid requires that U.S. Contractors complete a Consent Based Social Security Number Verification (CBSV) on their Contractor Employees and match the results with other identification documents provided by their employees during their hiring practices. This represents a minimum background check requirement.

The Only Level-2 Requirement is a Motor Vehicle Driving Record Check and Annual Reviews:

All Contractor Employees who are required to operate a motor vehicle in conjunction with their contract with National Grid must be legally licensed and hold a valid driver's license appropriate to the vehicle being driven. This requirement applies to both Contractor-owned or leased vehicles and National Grid-owned/leased vehicles. A motor vehicle driving record check to include a commercial driver license search, when applicable, must be conducted by the Contractor annually in order to validate this requirement.

This check is required for any contractor employee who will be assigned to operate a motor vehicle in conjunction with the work required in the contract you hold with National Grid. It does not apply to those driving personally owned vehicles as a means of personal transportation to and from the work location.

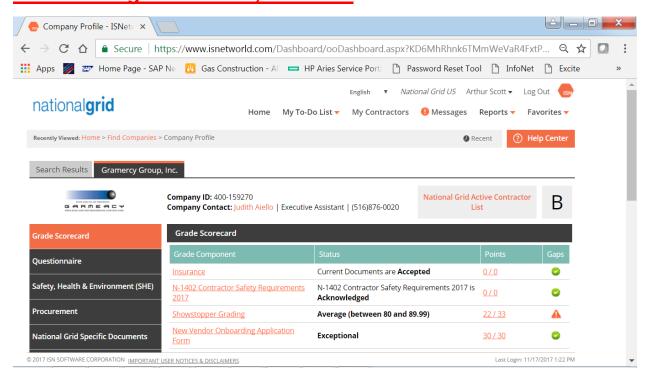
SCHEDULE E

SAFETY REQUIREMENTS

The Contractor will submit a site specific Health and Safety Plan (HASP) which meets the requirements of the specification.

The HASP will be submitted for National Grid's review and will be an essential part of the contract.

At time of award the contractor will have an ISNetworld dashboard grade of "C", or better



SCHEDULE F

ENVIRONMENTAL REQUIREMENTS

The completed EP-6 Appendix A is embedded below.



EP-6 Appendix B "National Grid Contractor Environmental Requirements" is embedded below.



EP-6 Appendix C "National Grid Contractor Environmental Requirements" is embedded below.

