



General Project Inform	ation												
		Bloucester Townshi	_					Facility Tymes		Oth			
Participating Customer: Contractor / Project #:		hinson	þ					Facility Type: Total Facility S		Oth	lei		
Facility Name:	пис	Police Station						Avg Weekly Hi	-	-			
Street Address:	27	' S. Blackhorse Pik	Έ					•		Employees:			
City / Zip Code:		ersville		08012						onstructed:			
· ·		CBG funding?:		Υ			Tax Exempt?:						
ELECTRIC UTILITY INFORM	·			•			G/	S UTILITY IN		٠ .	Υ		
		F0.0					<u>G</u>		FOI		Duscidans		
Electric Provider:		E&G ELV						Gas Provider:		<select gas<="" th=""><th></th></select>			
Service Class: Account #:		1 660 05						Service Class: Account #:		Need G	as biii		
	riod Start Date:									Start Date:			
_	riod End Date:	06/28/10						_					
Billing Period kWh		<u> </u>								-			
_	iod Total Cost:	\$ 1,202.76					J	-		Total Cost:			
_	+ Fees on Bill:									ees on Bill:			
Total Taxes	· r ccs on biii.	Ψ 04.01						Total Taxes		CC3 011 Bill.			
Project Summary													
Electric - Average	Cost (\$/kWh):	\$0.170						Gas - Average	Cos	t (\$/Therm):	\$0.00		
	` ' !	*						·		` 'L	,		
		kWh Saved per		<u>Annual</u>	To	tal Measure		Estimated	To	otal Cost to	<u>Simple</u>		
	-	<u>Year</u>		<u>Savings</u>		Cost	Inc	entive Amount	(<u>Customer</u>	Payback (Yrs)		
	easures Total:	5,397	\$	917.03	\$	24,573.00	\$	14,743.80	\$	9,829.20	10.72		
Motors & VFD M		-	\$	-	\$	-	\$	-	\$	-	-		
HVAC Electric M		2,430	\$	412.86	\$	12,626.79	\$	7,576.08	\$	5,050.72	12.23		
Refrigeration M		-	\$	-	\$	-	\$	-	\$	-	-		
TOTAL ELECTRIC	MEASURES:	7,827	\$	1,329.89	\$	37,199.79	\$	22,319.88	\$	14,879.92	11.19		
		Therms /yr.											
TOTAL GAS	MEASURES:	10,231	\$		\$	47,168.57	\$	28,301.14	\$	18,867.43	-		
	1	Gallons/yr.					<u> </u>			<u>. </u>	_		
TOTAL OIL	MEASURES:	-	\$	-	\$		\$		\$		-		
	Oil Gallone/vr	Gas Therms/yr.							•				
CONVERGION MEAGURES	Oli Galiolis/yl.	Gas Therms/yr.	•		•				•				
CONVERSION MEASURES: (OIL TO GAS)	-	-	\$	•	\$	-	\$	-	\$	-	-		
		Gallons/yr.											
TOTAL PROPANE	MEASURES:	-	\$	-	\$	•	\$	•	\$	•	-		
СОМЕ	BINED PROJE	CT TOTALS:	\$	1,329.89	\$	84,368.36	\$	50,000.00	\$	34,368.36	25.84		
							<u> </u>	220					
								PROJI	ECI	TRC TEST:	3.40		
Projected Energy Savings P	er er			llar Savings	Pei	r				uction in Tot	al Energy		
Measure Category		Meas	sur	e Category					Cor	nsumption			
Lig H₩ AÇ				Gas				100.0%	,				
		HVAC											
(N.			
					_igh	<mark>ting</mark>							
Gas		1											



"Parties":							
Participating Cust	omer*:	Glou	cester Township				
Participating Cont	ractor*:		Hutchinson				
Facility Name*:		Police	Police Station				
Facility Address:	27 S	. Blackhorse Pike	Turnersville,	NJ	08012		
_	Street		City		Zip		
*as listed on Application							

When fully signed and upon receipt of the project funding approval letter, this Scope of Work Attachment ("Attachment") shall become part of the Direct Install Program Participation Agreement ("Participation Agreement") previously executed by the Parties in connection with the installation of energy efficiency retrofit Measures to be performed by the Participating Contractor (or "Contractor") at the above listed Facility. This Attachment, together with the Participation Agreement and funding letter, shall constitute the full Agreement between the Parties. Terms capitalized herein are defined in the Participation Agreement.

The Participating Customer (or "Customer") agrees to have Contractor perform retrofit work in connection with the Measures listed on page 2 of this form (attached) once this agreement is reviewed and approved for funding by the Market Manager (TRC). Until that time, it is simply a description of the recommended measures for the defined project. Once official approval for funding is received in writing from TRC, this defined project can move ahead. At that time, in consideration of the Contractor's performance of such work, Customer agrees to pay Contractor based on the measure costs listed below under Customer Unit Cost for the number of completed units for each Measure upon receipt of invoice; provided the Contractor may collect a deposit from Customer prior to performing such work, in which case the final invoice shall be net of such deposit. Customer and Contractor understand that conditions discovered during installation may require that some measures identified in the energy assessment cannot be installed, or some areas may require additional measures/quantities to be installed. Should conditions in the field dictate that the Estimated Program Total Cost shown on page 2 increase by more than 10%, Contractor must obtain both Market Manager and Customer written approval in the form of an amended Scope of Work Attachment before proceeding with such additional work.

Participating Customer	Date	Participating Contractor	Date

Page 2
Scope of Work

	Quantity Total		Total	<u>Estimated</u>		Estimated
	To Be	<u>N</u>	<u>Measure</u>	(<u>Customer</u>	Incentive
Measure Description / Location	Installed		Cost	1	otal Cost	<u>Amount</u>
T8 3-lamp fixture with EB & reflector / MAIN OFFICE AREA	14	\$	3,883.88	\$	1,553.55	\$ 2,330.33
CF 13-1L SCREW IN CFL / BATHROOM	2	\$	64.85	\$	25.94	\$ 38.91
T8 3-lamp fixture with EB & reflector / LOBBY TO STAIRS	2	\$	554.84	\$	221.94	\$ 332.90
T8 3-lamp fixture with EB & reflector / ENTIRE 1ST FLOOR OFFICE AREA	31	\$	8,600.03	\$	3,440.01	\$ 5,160.02
CF 13-1L SCREW IN CFL / BATHROOMS	2	\$	64.85	\$	25.94	\$ 38.91
T8 3-lamp fixture with EB & reflector / STAIRWELL	1	\$	277.42	\$	110.97	\$ 166.45
T8 3-lamp fixture with EB & reflector / ENTIRE 2ND FLOOR OFFICE AREA	32	\$	8,877.45	\$	3,550.98	\$ 5,326.47
CF 13-1L SCREW IN CFL / BATHROOM	1	\$	32.43	\$	12.97	\$ 19.46
CF 13-1L SCREW IN CFL / CLOSET	1	\$	32.43	\$	12.97	\$ 19.46
CF 13-1L SCREW IN CFL / STAIRWELL DOWN	5	\$	162.13	\$	64.85	\$ 97.28
CF 13-1L SCREW IN CFL / STAIRWELL UP	1	\$	32.43	\$	12.97	\$ 19.46
LED EXIT Sign w/ Batt. Backup / EXIT SIGNS OVERALL	7	\$	927.22	\$	370.89	\$ 556.33
4' T8 2-lamp with EB / 3RD FLOOR OVERALL AREA	15	\$	1,030.63	\$	412.25	\$ 618.38
CF 13-1L SCREW IN CFL / MECHANICAL ROOM	1	\$	32.43	\$	12.97	\$ 19.46
3-Ton Electric Split System A/C / Rear Building	1	\$	6,916.69	\$	2,766.68	\$ 4,150.02
2-Ton Electric Split System A/C / Rear Building	1	\$	5,710.10	\$	2,284.04	\$ 3,426.06
Gas-Fired Boiler / Boiler Room	1	\$	24,399.40	\$	9,759.76	\$ 14,639.64
Gas-Fired Boiler / Boiler Room	1	\$	20,482.74	\$	8,193.10	\$ 12,289.64
Electronic Fuel-Use Economizers (for Hot Water Heat) / Boiler Room	1	\$	1,860.95	\$	744.38	\$ 1,116.57
Electronic Fuel-Use Economizers (for Hot Water Heat) / Boiler Room	1	\$	425.48	\$	170.19	\$ 255.29
TOTALS**		\$	84,368.36	\$	34,368.36	\$ 50,000.00

^{**}Maximum incentive amount per project is \$50,000. Measures that would qualify the project for funding through the American Recovery and Reinvestment Act (ARRA), are highlighted above with an 'A'. If any "ARRA measures" are included then the total incentive amount for all measures will be paid with ARRA funds, otherwise the total incentive amount will come from NJ Clean Energy funds.





General Project Inform	ation												
Participating Customer:		Gloucester Twp					Fa	cility Type:		Oth	ner		
Contractor / Project #:	Hutcl	hinson						tal Facility S	qua	re Footage:			
Facility Name:		Library						g Weekly H		-			
Street Address:	15 9	South Blackhorse I	Pike							mployees:			
City / Zip Code:	Turne	ersville		08012				Ye	onstructed:				
Will the pr	Will the project receive EECBG funding							Tax Exempt?: Y					
ELECTRIC UTILITY INFORM	<u>MATION</u>						GAS L	JTILITY IN	FOF	RMATION			
Electric Provider:	<select elec<="" td=""><td>ctric Provider></td><td></td><td></td><td></td><td></td><td>Ga</td><td>s Provider:</td><td></td><td><select ga<="" td=""><td>s Provider></td></select></td></select>	ctric Provider>					Ga	s Provider:		<select ga<="" td=""><td>s Provider></td></select>	s Provider>		
Service Class:	G	LP					Ser	vice Class:		Need 0	Gas Bill		
Account #:	66 134	1 995 01						Account #:					
Billing Per	riod Start Date:	05/27/10						Billing Pe	riod	Start Date:			
Billing Pe	eriod End Date:	06/28/10						Billing P	erio	d End Date:			
Billing Period kWh	Consumption:	14,730				ļ	Billing P	eriod Therm	ı Coı	nsumption:			
Billing Per	iod Total Cost:	\$ 2,767.62						Billing Pe	riod	Total Cost:			
Total Taxes	+ Fees on Bill:	\$ 114.61						Total Taxes	s + F	ees on Bill:			
Project Summary Electric - Average	e Cost (\$/kWh):	\$0.180]					s - Average			\$0.00		
		kWh Saved per Year		Annual Savings	<u>To</u>	tal Measure Cost		timated ve Amount		tal Cost to Customer	Simple Payback (Yrs)		
Lighting M	easures Total:	<u>rear</u>	_	<u>Saviriys</u>	¢.	COSL		ve Amount		<u>Justomer</u>	Payback (YIS)		
Motors & VFD M		-	\$	-	\$	-	\$	-	\$	-	-		
HVAC Electric M		-	\$	-	\$		\$	-	\$	-	-		
Refrigeration M			\$	-	\$		\$		\$	-	_		
TOTAL ELECTRIC			\$		\$		\$		\$	-			
TOTAL LLLOTTIO	MEASONES.	Therms /yr.	Ψ		Ψ		Ψ		Ψ	-			
TOTAL GAS	MEASURES:	4,374	\$		\$	20,908.21	\$	12,544.93	\$	8,363.29	-		
		Gallons/yr.				.,	<u> </u>	,	•	.,			
TOTAL OIL	. MEASURES:	- Canons/yr.			_				•				
TOTAL OIL		Can Thorras har	\$	-	\$		\$	-	\$	-			
CONVERSION MEASURES:	Oli Gallons/yr.	Gas Therms/yr.	\$		\$		\$	_	\$.			
(OIL TO GAS)		Gallons/yr.	Ψ		Ψ		Ψ		Ψ				
TOTAL PROPANE	MEASURES:	- Callotis/yr.			•				•				
		· ·	\$	•	\$	•	\$	-	\$		-		
COMI	BINED PROJE	ECT TOTALS:	\$	•	\$	20,908.21	\$	12,544.93		8,363.29	•		
								PROJ	ECT	TRC TEST:	12.30		
Projected Energy Savings F Measure Category	Per			llar Savings Category	Per	•		Estimated I		uction in Tot sumption	al Energy		
			Gas				100.0%						
Gas										\			



"Parties":					
Participating Custo	omer*:	Glo	oucester Twp		
Participating Cont	ractor*:	ŀ	lutchinson		
Facility Name*:		Libr	ary		
Facility Address:	15 Sout	h Blackhorse Pike	Turnersville,	NJ	08012
_	Street		City		Zip
*as listed on Application					

When fully signed and upon receipt of the project funding approval letter, this Scope of Work Attachment ("Attachment") shall become part of the Direct Install Program Participation Agreement ("Participation Agreement") previously executed by the Parties in connection with the installation of energy efficiency retrofit Measures to be performed by the Participating Contractor (or "Contractor") at the above listed Facility. This Attachment, together with the Participation Agreement and funding letter, shall constitute the full Agreement between the Parties. Terms capitalized herein are defined in the Participation Agreement.

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Participating Customer	Date	Participating Contractor	Date

	Quantity Total		<u>Estimated</u>		<u>Estimated</u>	
	To Be Measure Custon			Customer	Incentive	
Measure Description / Location	Installed		Cost		Total Cost	<u>Amount</u>
Gas-Fired Boiler / Boiler Room	1	\$	20,482.74	\$	8,193.10	\$ 12,289.64
Electronic Fuel-Use Economizers (for Hot Water Heat) / Boiler Room	1	\$	425.48	\$	170.19	\$ 255.29
TOTALS**		\$	20,908.21	\$	8,363.29	\$ 12,544.93

^{**}Maximum incentive amount per project is \$50,000. Measures that would qualify the project for funding through the American Recovery and Reinvestment Act (ARRA), are highlighted above with an 'A'. If any "ARRA measures" are included then the total incentive amount for all measures will be paid with ARRA funds, otherwise the total incentive amount will come from NJ Clean Energy funds.





General Project Inform	nation_											
Participating Customer:	G	Bloucester Townsh	ip		Ī		I	Facility Type:		Otl	ner	
Contractor / Project #:	Hutc	hinson						Total Facility S	qua	re Footage:		
Facility Name:		DWP Old/Office						Avg Weekly H	rs of	Operation:		
Street Address:		1729 Erial Rd						# of Full-Ti	me l	Employees:		
City / Zip Code:	Blac	kwood		08012				Ye	ar C	onstructed:		
Will the p	roject receive El	CBG funding?:		Υ					Ta	x Exempt?:	Y	
ELECTRIC UTILITY INFORI	<u>MATION</u>						GAS	UTILITY IN	FOI	RMATION		
Electric Provider:	Atlantic C	City Electric					(Gas Provider:		<select ga<="" td=""><td>s Provider></td></select>	s Provider>	
Service Class:	Monthly Ge	neral Service					S	ervice Class:				
Account #:	0388 98	889 9976						Account #:				
Billing Per	riod Start Date:	05/26/10						Billing Pe	riod	Start Date:		
Billing Pe	eriod End Date:	06/25/10						Billing P	erio	d End Date:		
Billing Period kWh	n Consumption:	15,920					Billing	Period Therm	ı Co	nsumption:		
Billing Per	riod Total Cost:	\$ 3,145.03						Billing Pe	riod	Total Cost:		
Total Taxes	+ Fees on Bill:	\$ 136.24						Total Taxes	s + F	ees on Bill:		
Project Summary	_		_							_		
Electric - Average	e Cost (\$/kWh):	\$0.189					(Gas - Average	Cos	t (\$/Therm):	\$0.00	
			_							•	_	
		kWh Saved per		<u>Annual</u>	<u>Tc</u>	otal Measure	_	<u>Estimated</u>		tal Cost to	<u>Simple</u>	
	1	<u>Year</u>	_	<u>Savings</u>		<u>Cost</u>	_	ntive Amount	_	<u>Customer</u>	Payback (Yrs)	
	leasures Total:	12,736	\$	2,407.07	\$	10,375.57	\$	6,225.34	\$	4,150.23	1.72	
Motors & VFD M		-	\$	-	\$	-	\$	-	\$	-	-	
HVAC Electric M		-	\$	-	\$	-	\$	-	\$	-	-	
Refrigeration M		-	\$	-	\$		\$	-	\$	-	-	
TOTAL ELECTRIC	MEASURES:	12,736	\$	2,407.07	\$	10,375.57	\$	6,225.34	\$	4,150.23	1.72	
		Therms /yr.										
TOTAL GAS	MEASURES:	-	\$		\$		\$		\$			
		Gallons/yr.										
TOTAL OIL	MEASURES:	Gallolis/yl.										
TOTAL OIL		-	\$	-	\$	-	\$	-	\$	•	-	
	Oil Gallons/yr.	Gas Therms/yr.										
CONVERSION MEASURES:	-	-	\$		\$		\$		\$	-	-	
(OIL TO GAS)		Gallons/yr.										
TOTAL PROPANE	MEASURES:		\$		\$		\$		\$			
			Ψ		Ψ		<u> </u>		Ψ			
СОМІ	BINED PROJE	ECT TOTALS:	\$	2,407.07	\$	10,375.57	\$	6,225.34	\$	4,150.23	1.72	
								PROJ	ECT	TRC TEST:	1.69	
Projected Energy Savings F Measure Category	Per			llar Savings Category	Pei	r			ed Reduction in Total Energy Consumption			
								100.00	,			
								100.0%	o			
Lighting				Lighting								
Lighting			Lighting									
										•		



"Parties":									
Participating Custo	omer*:	Gle	oucester Township						
Participating Cont	ractor*:		Hutchinson						
Facility Name*:		DWF	DWP Old/Office						
Facility Address:		1729 Erial Rd	Blackwood,	NJ	08012				
_	Street		City		Zip				
*as listed on Application									

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Participating Customer	Date	Participating Contractor	Date

Page 2
Scope of Work

	Quantity Total		<u>Total</u>	<u>Estimated</u>		į	Estimated_
	To Be	<u> </u>	<u>Measure</u>	<u>C</u>	Customer		Incentive
Measure Description / Location	Installed		Cost	T	otal Cost		<u>Amount</u>
4 LAMP T5 HIGH BAY HO FIXTURE / BAY AREA	18	\$	6,659.92	\$	2,663.97	\$	3,995.95
4' T8 4-lamp with EB / BAY AREA	1	\$	85.67	\$	34.27	\$	51.40
4' T8 2-lamp with EB / BAY AREA	1	\$	68.71	\$	27.48	\$	41.23
CF 13-1L SCREW IN CFL / BATHROOM	2	\$	64.85	\$	25.94	\$	38.91
4' T8 4-lamp with EB / FILE ROOM	8	\$	685.35	\$	274.14	\$	411.21
CF 13-1L SCREW IN CFL / BATHROOM	3	\$	97.28	\$	38.91	\$	58.37
4' T8 2-lamp with EB / KITCHEN	1	\$	68.71	\$	27.48	\$	41.23
4' T8 4-lamp with EB / HALLWAY	6	\$	514.01	\$	205.60	\$	308.41
CF 13-1L SCREW IN CFL / SIDE FILE AREA	2	\$	64.85	\$	25.94	\$	38.91
CF 13-1L SCREW IN CFL / BATHROOM / MENS	2	\$	64.85	\$	25.94	\$	38.91
CF 13-1L SCREW IN CFL / BATHROOM / WOMENS	2	\$	64.85	\$	25.94	\$	38.91
4' T8 4-lamp with EB / OFFICE 1	2	\$	171.34	\$	68.53	\$	102.80
4' T8 4-lamp with EB / OFFICE 2	2	\$	171.34	\$	68.53	\$	102.80
4' T8 2-lamp with EB / HALL CAFETERIA	11	\$	755.80	\$	302.32	\$	453.48
CF 13-1L SCREW IN CFL / BATHROOM	1	\$	32.43	\$	12.97	\$	19.46
4' T8 4-lamp with EB / OLD MAINTENCE GARAGE	6	\$	634.30	\$	253.72	\$	380.58
4' T8 4-lamp with EB / BACK STORAGE AREA	2	\$	171.34	\$	68.53	\$	102.80
TOTALS**		\$	10,375.57	\$	4,150.23	\$	6,225.34

^{**}Maximum incentive amount per project is \$50,000. Measures that would qualify the project for funding through the American Recovery and Reinvestment Act (ARRA), are highlighted above with an 'A'. If any "ARRA measures" are included then the total incentive amount for all measures will be paid with ARRA funds, otherwise the total incentive amount will come from NJ Clean Energy funds.





General Project Inform	<u>ation</u>											
Participating Customer:	ip		Ī			Facility Type:		Oth	ner			
Contractor / Project #:	Hutc	hinson						Total Facility S	qua	re Footage:		
Facility Name:				Avg Weekly Hrs of Operation:								
Street Address:		80 Broad Acres			Ì		mployees:					
City / Zip Code:	Blac	kwood		08012	Ì			Ye	ar C	onstructed:		
Will the p	roject receive El	CBG funding?:		Υ	Ì				Ta	x Exempt?:	Υ	
ELECTRIC UTILITY INFORI	<u>MATION</u>				='		<u>G</u>	AS UTILITY IN	FOF	RMATION		
Electric Provider:	Atlantic C	City Electric						Gas Provider:		<select ga<="" th=""><th>s Provider></th></select>	s Provider>	
Service Class:	Annual Ger	neral Service						Service Class:				
Account #:	1143 30	009 9994						Account #:				
Billing Per	riod Start Date:	06/07/10						Billing Pe	riod	Start Date:		
Billing Pe	eriod End Date:	07/07/10						Billing P	erio	d End Date:		
Billing Period kWh	Consumption:	35,860					Billi	ng Period Therm	ı Co	nsumption:		
Billing Per	riod Total Cost:	\$ 6,492.56						Billing Pe	riod	Total Cost:		
Total Taxes	+ Fees on Bill:	\$ 393.75						Total Taxes	s + F	ees on Bill:		
Project Summary Electric - Average Cost (\$/kWh): \$0.170 Gas - Average Cost (\$/Therm): \$0.00									\$0.00			
		kWh Saved per		<u>Annual</u>	<u>Tc</u>	otal Measure		Estimated		tal Cost to	<u>Simple</u>	
	,	<u>Year</u>		<u>Savings</u>		<u>Cost</u>	_	entive Amount	_	ustomer	Payback (Yrs)	
	easures Total:	184,553	\$	31,387.44	\$	11,431.04	\$	6,858.62	\$	4,572.42	0.15	
Motors & VFD M		-	\$	-	\$	-	\$	-	\$	-	-	
HVAC Electric M		-	\$	-	\$	-	\$	-	\$	-	-	
Refrigeration M	leasures Total:	-	\$	-	\$	-	\$	-	\$	-	-	
TOTAL ELECTRIC	MEASURES:	184,553	\$	31,387.44	\$	11,431.04	\$	6,858.62	\$	4,572.42	0.15	
		Therms /yr.										
TOTAL GAS	MEASURES:	_	\$		\$		\$		\$		_	
		Gallons/yr.	,		,		*		*			
TOTAL OIL	. MEASURES:	Gallolis/yl.	-							1		
TOTAL OIL	. WEASURES:	-	\$	•	\$	•	\$	-	\$	•	-	
	Oil Gallons/yr.	Gas Therms/yr.									1	
CONVERSION MEASURES:	-	-	\$	-	\$	•	\$	-	\$	•	-	
(OIL TO GAS)		Gallons/yr.										
TOTAL PROPANE	MEASURES:	-	\$		\$		\$		\$	-	-	
СОМІ	BINED PROJE	ECT TOTALS:	\$	31,387.44	\$	11,431.04	\$	6,858.62	\$	4,572.42	0.15	
								PROJ	ECT	TRC TEST:	22.29	
Projected Energy Savings F Measure Category	Per	Projected Dollar Saving Measure Category				r		Estimated I	ed Reduction in Total Energy Consumption			
								100.0%	, 0			
Lighting				Lighting						\		



"Parties":							
Participating Cust	omer*:	Glo	oucester Township				
Participating Cont	tractor*:	Hutchinson					
Facility Name*:		Recrea	ation Center				
Facility Address:		80 Broad Acres	Blackwood,	NJ	08012		
_	Street		City		Zip		
*as listed on Application							

When fully signed and upon receipt of the project funding approval letter, this Scope of Work Attachment ("Attachment") shall become part of the Direct Install Program Participation Agreement ("Participation Agreement") previously executed by the Parties in connection with the installation of energy efficiency retrofit Measures to be performed by the Participating Contractor (or "Contractor") at the above listed Facility. This Attachment, together with the Participation Agreement and funding letter, shall constitute the full Agreement between the Parties. Terms capitalized herein are defined in the Participation Agreement.

The Participating Customer (or "Customer") agrees to have Contractor perform retrofit work in connection with the Measures listed on page 2 of this form (attached) once this agreement is reviewed and approved for funding by the Market Manager (TRC). Until that time, it is simply a description of the recommended measures for the defined project. Once official approval for funding is received in writing from TRC, this defined project can move ahead. At that time, in consideration of the Contractor's performance of such work, Customer agrees to pay Contractor based on the measure costs listed below under Customer Unit Cost for the number of completed units for each Measure upon receipt of invoice; provided the Contractor may collect a deposit from Customer prior to performing such work, in which case the final invoice shall be net of such deposit. Customer and Contractor understand that conditions discovered during installation may require that some measures identified in the energy assessment cannot be installed, or some areas may require additional measures/quantities to be installed. Should conditions in the field dictate that the Estimated Program Total Cost shown on page 2 increase by more than 10%, Contractor must obtain both Market Manager and Customer written approval in the form of an amended Scope of Work Attachment before proceeding with such additional work.

Participating Customer	Date	Participating Contractor	Date

	Quantity Total		Es	<u>Estimated</u>		<u>Estimated</u>	
	To Be		<u>Measure</u>	Cι	stomer_		Incentive
Measure Description / Location	Installed		<u>Cost</u>	<u>To</u>	tal Cost		<u>Amount</u>
T8 3-lamp fixture with EB & reflector / LOBBY	2	\$	554.84	\$	221.94	\$	332.90
T8 3-lamp fixture with EB & reflector / 2ND LOBBY	6	\$	1,664.52	\$	665.81	\$	998.71
T8 3-lamp fixture with EB & reflector / MENS ROOM	3	\$	832.26	\$	332.90	\$	499.36
4' T8 2-lamp with EB / MENS ROOM	6	\$	412.25	\$	164.90	\$	247.35
T8 3-lamp fixture with EB & reflector / WOMENS ROOM	3	\$	832.26	\$	332.90	\$	499.36
4' T8 2-lamp with EB / WOMENS ROOM	6	\$	412.25	\$	164.90	\$	247.35
4' T8 2-lamp with EB / JANITORIAL CLOSET	1	\$	68.71	\$	27.48	\$	41.23
T8 3-lamp fixture with EB & reflector / OFFICE WITH SODA MACHINE	1	\$	277.42	\$	110.97	\$	166.45
T8 3-lamp fixture with EB & reflector / ALL OFFICES	10	\$	2,774.20	\$	1,109.68	\$	1,664.52
4' T8 2-lamp with EB / ELECTRICAL ROOM	9	\$	618.38	\$	247.35	\$	371.03
T8 3-lamp fixture with EB & reflector / GYM ENTRANCE AREA	4	\$	1,109.68	\$	443.87	\$	665.81
4' T8 2-lamp with EB / STORAGE AREA	8	\$	549.67	\$	219.87	\$	329.80
LED EXIT Sign w/ Batt. Backup / EXIT SIGNS	10	\$	1,324.59	\$	529.84	\$	794.76
TOTALS**		\$	11,431.04	\$	4,572.42	\$	6,858.62

^{**}Maximum incentive amount per project is \$50,000. Measures that would qualify the project for funding through the American Recovery and Reinvestment Act (ARRA), are highlighted above with an 'A'. If any "ARRA measures" are included then the total incentive amount for all measures will be paid with ARRA funds, otherwise the total incentive amount will come from NJ Clean Energy funds.

	Quantity	<u>Total</u>		<u>Estimated</u>	<u>Estimated</u>
	To Be	<u>Measure</u>	<u>Customer</u>		Incentive
Measure Description / Location	Installed	Cost		Total Cost	<u>Amount</u>
Gas-Fired Boiler / Boiler Room	1	\$ 20,482.74	\$	8,193.10	\$ 12,289.64
Electronic Fuel-Use Economizers (for Hot Water Heat) / Boiler Room	1	\$ 425.48	\$	170.19	\$ 255.29
TOTALS**		\$ 20,908.21	\$	8,363.29	\$ 12,544.93

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General Project Inform	nation										
Participating Customer:	Gloucester Township							Facility Type:		Otl	ner
Contractor / Project #:		hinson	P		ŀ			Total Facility S	L L		101
Facility Name:	Tidlo	Senior Center			ŀ			Avg Weekly H	-	_	
Street Address:	126	1 Chews landing R	nac	1				# of Full-Ti			
City / Zip Code:		ersville		08012	ŀ					onstructed:	
•		CBG funding?:		Υ	ŀ					x Exempt?:	Y
ELECTRIC UTILITY INFORI	•	-020 ianamgii			L		GΑ	S UTILITY IN		• '	
Electric Provider:		E&G	l					Gas Provider:		<select ga<="" th=""><th>s Provider></th></select>	s Provider>
Service Class:		PLS						Service Class:		Need (
Account #:		7 421 08						Account #:		14000	Das Dill
	riod Start Date:	05/26/10							riod	Start Date:	
	eriod End Date:	06/24/10						_		d End Date:	
Billing Period kWh		58,600					2:11:	ng Period Thern			
=	riod Total Cost:	\$ 10,707.88					اااااد			Total Cost:	
_	+ Fees on Bill:							-		ees on Bill:	
Total Taxes	+ rees on bill.	φ 022.31						TOTAL TAXES	5 T F	ees on biii.	
Project Summary											
Electric - Average	e Cost (\$/kWh):	\$0.169						Gas - Average	Cos	t (\$/Therm):	\$0.00
Ů	`` '	401100						, , ,		·	\$5.55
		kWh Saved per		Annual]	otal Measure		Estimated	To	otal Cost to	Simple
		<u>Year</u>		<u>Savings</u>		<u>Cost</u>	Inc	entive Amount	<u>(</u>	<u>Customer</u>	Payback (Yrs)
Lighting M	leasures Total:	-	\$	-	\$	-	\$	-	\$	-	-
Motors & VFD M	leasures Total:	-	\$		\$	-	\$	-	\$		-
HVAC Electric M	leasures Total:	11,601	\$	1,957.09	\$	24,610.70	\$	14,766.42	\$	9,844.28	5.03
Refrigeration M	leasures Total:	-	\$	-	\$	-	\$	-	\$	-	-
TOTAL ELECTRIC	MEASURES:	11,601	\$	1,957.09	\$	24,610.70	\$	14,766.42	\$	9,844.28	5.03
	•	Therms /yr.									
TOTAL GAS	MEASURES:	1,224	\$		\$	13,060.01	\$	7,836.00	\$	5,224.00	
		Gallons/yr.	*		_	10,000.01	Ť	.,000.00	*	0,2200	
TOTAL OIL	MEASURES:	Gallolis/yl.			_						
TOTAL OIL	WEASURES.	-	\$	•	\$	-	\$	-	\$	•	-
	Oil Gallons/yr.	Gas Therms/yr.									
CONVERSION MEASURES:	-	-	\$		\$		\$	-	\$		-
(OIL TO GAS)		Gallons/yr.									
TOTAL PROPANE	MEASURES:		\$		\$		\$	-	\$		
	ļ		Ė								
COMI	BINED PROJE	ECT TOTALS:	\$	1,957.09	\$	37,670.71	\$	22,602.42	\$	15,068.28	7.70
								PROJ	ECT	TRC TEST:	2.59
Projected Energy Savings Per Projected Dollar Savi					p.	ar		F-4: 1 ::		4!! Т	-1
				e Category		7 1		Estimated		uction in Tot nsumption	al Energy
									•••	ioumption	
				Gas				100.0%	6		
HVAC											
										L	
Gas											
				HVAC							
										•	



"Parties":								
Participating Custo	omer*:	Gloucester Township						
Participating Cont	ractor*:	H	Hutchinson					
Facility Name*:		Senior Center						
Facility Address:	1261 (Chews landing Road	Turnersville,	NJ	08012			
_	Street		City		Zip			
*as listed on Application								

When fully signed and upon receipt of the project funding approval letter, this Scope of Work Attachment ("Attachment") shall become part of the Direct Install Program Participation Agreement ("Participation Agreement") previously executed by the Parties in connection with the installation of energy efficiency retrofit Measures to be performed by the Participating Contractor (or "Contractor") at the above listed Facility. This Attachment, together with the Participation Agreement and funding letter, shall constitute the full Agreement between the Parties. Terms capitalized herein are defined in the Participation Agreement.

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Participating Customer	Date	Participating Contractor	Date

	Quantity	<u>Total</u> <u>Estimated</u>		<u>Estimated</u>		
	To Be	<u>Measure</u>		Customer		Incentive
Measure Description / Location	Installed	<u>Cost</u>		Total Cost		<u>Amount</u>
5-Ton Electric Split System A/C /	1	\$ 8,137.92	\$	3,255.17	\$	4,882.75
5-Ton Electric Split System A/C /	1	\$ 8,137.92	\$	3,255.17	\$	4,882.75
5-Ton Electric Split System A/C /	1	\$ 8,137.92	\$	3,255.17	\$	4,882.75
Faucet Aerators (lavatory) / Throughout	3	\$ 196.94	\$	78.78	\$	118.17
Gas-Fired Furnace / Heater Room	1	\$ 6,196.19	\$	2,478.48	\$	3,717.71
Gas-Fired Furnace / Heater Room	1	\$ 6,196.19	\$	2,478.48	\$	3,717.71
Programmable Thermostats / Throughout	3	\$ 667.63	\$	267.05	\$	400.58
TOTALS**		\$ 37,670.71	\$	15,068.28	\$	22,602.42

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