1301 Twelfth Street, Suite 400 Altoona, Pennsylvania 16601

Voice - 814/949-2470 Fax 814/949-0372 TDD - 711 www.altoonapa.gov



Diana M. White

- *Community Development
- * Housing Rehabilitation
- * Fair Housing

DEPARTMENT OF COMMUNITY DEVELOPMENT

INVITATION TO BID

TO:

Contractors/Developers

FROM:

James A. Trexler, Housing Program Manager

DATE:

February 13, 2024

SUBJECT:

Specifications for Bid

Enclosed are the revised specifications for the work to be completed on the property of **The Redevelopment Authority of the City of Altoona** located at **1329 21**st **Avenue**, Altoona.

Bids must be submitted in a sealed envelope with the owner's name and address on the envelope by **10:00 A.M., Wednesday, March 13, 2024.** Bids will be opened sometime after 10:00 A.M. on the day bids are due. The Invitation for Proposals must be signed by the homeowner for your bid to be accepted. Any Proposals received without the owner's signature will be rejected at the bid opening.

The computer-generated specifications are grouped into specific trade categories based on the following system: The General construction items are prefixed by the numbers 001 to 010; the Plumbing items are prefixed by 013; the Electrical items are prefixed by 012; the Heating and Cooling items are prefixed by 014; the Lead Hazard Control items are prefixed by 025. Any special instructions are included in each specification if needed. Please read these specifications very carefully.

If you have any questions or comments concerning these specifications, please do not hesitate to contact my office at 814-949-2473.

Thank you.

Enclosures JAT



CITY OF ALTOONA

INVITATION FOR PROPOSALS

The City of Altoona requests your proposal for the work to be done on the property at:

1329 21st Avenue

DEFINITIONS:

The Owner(s): Redevelopment Authority of the City of Altoona

Cell Phone: 814-949-2473

Payments for the work shall be made by the City of Altoona to the Contractor upon certification that the work is complete and acceptable.

SPECIFICATIONS:

See the attached specifications. Proposals shall be delivered in a sealed envelope to the City of Altoona before bid opening at 10:00 AM, **Wednesday**, **March 13**, **2024** at the following address:

Dept. of Community Development 1301 Twelfth Street, Suite 400 Altoona, PA 16601

ALL BIDS MUST BE SUBMITTED ON THIS FORM.

Contractors shall perform all work in conformance with applicable local codes and requirements whether or not covered by the specifications for the work.

All field measurements shall be verified by the contractor.

Bids will not be accepted without the signature of James A. Trexler, Housing Program Manager, below acknowledging that the contractor has visited job site.

I/We hereby acknowledge that the above-referenced contractor has visited my/our property price
to submitting a proposal for rehabilitation work. I/We further acknowledge that my/our signature
is not an obligation to accept the bid of said contractor.

Owner	Owner	Date

City of Altoona **Planning and Community Development Office**

1301 12th Street Altoona, PA 16601-3491 Phone: 814-949-2481

Fax: 814-949-0372 email: housing@altoonapa.gov

RESPEC	Case Number: RA-001
Work Write-up	BID TOTAL \$:
Property Information: 1329 21st Avenue Altoona PA 16601-	BID OPENING DATE 0 CONTRACTOR INFORMATION
Jurisdiction: Blair County Target Area: Altoona Census: 0 Owner:	Name:Address:
Redevelopment Authority 1301 12th Street Altoona PA 16601- Phone: (814)949-2470 Mobile:	Voice: Fax: email:
Main Structure Unit Info: Single Family	Owner

Printed on: 2/13/2024 10:05:54 AM

Phone: Work Phone:

ROOF TO THE FOUNDAT FLOOR LEVEL OF THE BARNOF 2 0090020001 Roof-7/16" Sheathing Remove existing roofing model bottom perimeter of roof are shingles per manufacturer's neccessary counter flashing TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	J 1 E Je s of property TON, THE R ASEMENT. 1 1 E with Shi aterial and ir d in the valle s specificatio g. Apply ridg EN OR DAM	EA. and dispose of EAR PORCH EA. ngle astall 7/16" she bys. Apply 15 lens. Apply fibe	0 of debris in code legal DECK AND THE CHI 0 eathing to the main sti	\$
1 0010010001 Demolish and Remove Demolish specified portions ROOF TO THE FOUNDAT FLOOR LEVEL OF THE BAROOF 2 0090020001 Roof-7/16" Sheathing Remove existing roofing model bottom perimeter of roof ar shingles per manufacturer's neccessary counter flashin TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	s of property TION, THE R ASEMENT. 1 1 E with Shi aterial and in d in the valle s specificatio g. Apply ridg EN OR DAM	and dispose of EAR PORCH EA. Ingle Install 7/16" sheeys. Apply 15 lears. Apply 15 lears.	of debris in code legal DECK AND THE CHI 0 eathing to the main str	dump. THE FRONT PORCH FROM THE MNEY FROM ABOVE THE ROOF TO THE
Demolish and Remove Demolish specified portions ROOF TO THE FOUNDAT FLOOR LEVEL OF THE BARDOOF TO THE BARDOOF TO THE SERVICE STATE OF THE BARDOOF TO THE SERVICE STATE OF THE SER	s of property TION, THE R ASEMENT. 1 1 E with Shi aterial and in d in the valle s specificatio g. Apply ridg EN OR DAM	and dispose of EAR PORCH EA. Ingle Install 7/16" sheeys. Apply 15 lears. Apply 15 lears.	of debris in code legal DECK AND THE CHI 0 eathing to the main str	dump. THE FRONT PORCH FROM THE MNEY FROM ABOVE THE ROOF TO THE
ROOF TO THE FOUNDAT FLOOR LEVEL OF THE BARNOF ROOF ROOF ROOF ROOF ROOF ROOF-7/16" Sheathing Remove existing roofing m bottom perimeter of roof ar shingles per manufacturer's neccessary counter flashin TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	TON, THE RASEMENT. 1 1 Eq. with Ship aterial and in the valles specifications. Apply ridgen on the property of the second of th	EAR PORCH EA. Ingle Install 7/16" sheeys. Apply 15 lears. Apply 15 lears.	DECK AND THE CHI 0 eathing to the main str	MNEY FROM ABOVE THE ROOF TO THE \$
ROOF TO THE FOUNDAT FLOOR LEVEL OF THE BARNOF 2 0090020001 Roof-7/16" Sheathing Remove existing roofing model bottom perimeter of roof are shingles per manufacturer's neccessary counter flashing TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	TON, THE RASEMENT. 1 1 Example 1 Ex	EAR PORCH EA. Ingle Install 7/16" sheeys. Apply 15 lears. Apply 15 lears.	DECK AND THE CHI 0 eathing to the main str	MNEY FROM ABOVE THE ROOF TO THE \$
2 0090020001 Roof-7/16" Sheathing Remove existing roofing m bottom perimeter of roof ar shingles per manufacturer's neccessary counter flashin TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	aterial and in the valle specification of the va	ngle Istall 7/16" she Bys. Apply 15 l	eathing to the main st	\
Roof-7/16" Sheathing Remove existing roofing m bottom perimeter of roof ar shingles per manufacturer's neccessary counter flashin TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	aterial and in the valle specification of the va	ngle Istall 7/16" she Bys. Apply 15 l	eathing to the main st	\
Remove existing roofing m bottom perimeter of roof ar shingles per manufacturer' neccessary counter flashin TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	aterial and ir nd in the valle s specification g. Apply ridg EN OR DAM	eys. Apply 15 l	eathing to the main str	ructure. Apply ice and water shield at the
bottom perimeter of roof ar shingles per manufacturer's neccessary counter flashin TO INCLUDE ANY ROTTE NEWLY CONSTRUCTED	nd in the valle s specificatio g. Apply ridg EN OR DAM/	eys. Apply 15 l	eathing to the main st	ructure. Apply ice and water chiefd at the
WINDOWS ON "D" IS REC		e vent where a AGED FRAMII EAR PORCH	applicable and wide d NG MEMBERS. ALSO	pofing cement to flashing to include all rip edge. Color and style selected by the own D TO INCLUDE THE ROOFING OF THE IVE ROOFING FOR THE ROOF ABOVE THI
Gutters & Downspor	uts			
3 0090030001	1 E	ΞA	0	\$
PORCH ROOFS. Siding				NEWLY CONSTRUCTED FRONT & REAR
	1 1 1	 EA.	0	\$
4		ZA.	U	Ψ
Install vinyl siding in color a structure with 3/4" foil face accordance with the manuf	and width (\$1 d insulating s	heathing boar	rd prior to installing ne	he owner over the entire structure. Cover ew siding. Siding shall be installed in strict noldings, attachment devices, etc.
Soffit and Fascia				\$
5 004008000	-	ΞA.	0	Φ
brake formed aluminum. M Color choice by owner. TO	vinyl soffit p lake all appro INCLUDE T	anels over exi opriate bends HE EAVES O	sting soffits and eave to ensure seams are F THE NEWLY CON	s. Cover fascia, window sills, and frames with weather tight, and caulk all window sill joints. STRUCTED FRONT & REAR PORCH ROOF WILL BE FLUSH WITH THE NEW SIDING.
Painting				Φ
6 0100020001	1 11	ΞA.	0	\$
bare areas with exterior lat	ex primer. A eive two coat	oply two coats	of exterior latex pain	mooth, tight surface for repainting. Prime all t to all wood surfaces not covered by aluminu lace all rotted or unsound wood prior to

7	0020040001	1 EA.	0	\$
Remove shale. Po joints cor bituminou broom fir D" AND	our 4" thick concrete at a nstructed at right angles us expansion joints at ir nish. Remove all forms THE WALKS LEADING	3,000 p.s.i. with waste to edge of walk, atersections with prograde, and spart TO THE FRONT	vire mesh or fiber strands into spaced every 36". Joints to walks or foundation. Width o ot seed. Repair all affected s FAND REAR PORCHES. EX	ea to receive new sidewalk with compacted egrated into the concrete. Score or cut be 1" deep and 1/4" wide. Install 1/2" of concrete to match existing. Float and urfaces. THE SIDEWALKS ON SIDES "A & CLUDING THE HANDICAPPED RAMP AT IE TO THE CHANGE IN ELEVATION.
Plumb	ing			
8	0130010002	1 EA.	0	\$
	Service-Copper	0/484 - 8828		water and ice. Lay line without joints from
meter hu required	b to main shut-off valve as per City Code plumb	inside structure. ing regulations. I	The installation of an expans	water service. Lay line without joints from ion tank on the existing hot water tank is latch adjacent surfaces. Contractor shall W SIDEWALKS.
9	0130020002	1 EA.	0	\$
Sewer	Service-4" PVC			
Replace system. I	the existing sewer later New line shall be layed o clean-outs, one within I straw to the affected y	with a minimum on the structory	of 6" of (2B) shale and be cov ure and one within 5' of the p	the structure to the City's sanitary sewer vered with a minumim of 6" (2B) of shale. roperty line. Contractor shall apply top soil, p fees required by the City. Repair all
	·		Total for:	Exterior \$

Case# **RA-001**

RESPEC Contractor Bid

Page# 3 of 21 Printed on: 2/13/2024 9:29:17 AM

Install a 20 AMP ground fault interrupt circuit to a flush-mounted, weatherproof PVC or non-ferrous box and receptacle

Total for: Front Porch

with a weatherproof cover plate. Fish new wire if necessary and repair all affected surfaces.

Receptacle-Waterproof

with a weatherproof cover plate. Fish new wire if necessary and repair all affected surfaces.

Total for: Rear Porch

Total for: Exterior

Install a complete sewer and drain line system throughout the structure, complete with house trap, soil stack, and clean

Total for: General Interior

out. Use properly sized PVC pipe. Repair all affected surfaces.

Total for: Living Room Rm #2

\$

SPEC (Contractor Bid	Case# RA-001		Page# 11 of 21 Printed on: 2/13/2024 9:29:17 AM
complet Electr	te drain system, supply rical	lines, and stop val v	es. Sink to be selected b	y owner.
62	0120040002	1 EA.	0	\$
Light F	Fixture and Switch	1		
Install a cover pla	ceiling mounted, UL-ap late. Switch shall be loc	oproved, 2 bulb ligh ated at the strike si	t fixture (\$40.00 allowand de of the door. Fish wire	e). Light shall be controlled by a switch with a and repair all affected surfaces.
63	0120030001	4 EA.	0	\$
	otacles-Install uplex receptacles with o	cover plates. Fish v	vire and repair all affected	d surfaces. Location shall be selected by
	0120030004	3 EA.	0	\$
Recep	tacles-GFI Install			
	round fault interrupt dup NEW COUNTER TOF		th a cover plates. Fish wi	re and repair all affected surfaces. LOCATED
	-		Total for: Kito	hen Rm #4 \$

switches with cover plates. Switches shall be located at the top and bottom of the stairway. Fish wire and repair all affected surfaces.

Total for: Stairs & Hallway Rm #5

Install duplex receptacles with cover plates. Receptacles to be controlled by an arc fault breaker in the breaker panel. Fish wire and repair all affected surfaces.

Total for: Bedroom Rm #7

Total for: Bedroom Rm #8

\$

0

0130050003

103

1 EA.

ESPEC C	Contractor Bid	Case# RA	A-001	Page# 17 of 21 Printed on: 2/13/2024 9:29:17 AM
Bathro	om Accessory	Set		
Install a	bathroom accessory	set consisting of	of two towel bars and a tumbl	er holder (\$125.00 allowance).
Electr	ical			
104	0120040012	1 EA.	0	\$
Install a		h mirror and ligl	nt (\$150.00 allowance). Light air all affected surfaces.	shall be controlled with a wall switch located at
105	0120040014	1 EA.	0	\$
Bathro	om Exhaust Ve	nt With Ligh	<u>t</u>	
vented to	ceiling-mounted fixtuon the exterior of struction of struction. Fish wire and re	cture, damper a	ssembly, separate circuit, and	ust fan (\$110.00 allowance). Include duct work ditwo switches with gang plate located at strike
106	0120030004	1 EA.	0	\$
	tacle-GFI Install ground fault interrup –		cle with a cover plate. Fish w	rire and repair all affected surfaces.
		•	Total for: Bathroom 2nd	Floor Rm #9 \$

RESPEC Contractor Bid

Handrail Wood-Install

Electri	cal			
115	0120040010	1 EA.	0	\$
CONTACT.	ivere with 2 May	Switches Stairs	3	
nstall a c	eiling mounted UL-app with cover plates. Swit	proved, 2-bulb light fi	ixture (\$40.00 allowance). I	ight shall be controlled by a pair of 3-v he stairway. Fish wire and repair all
install a c	eiling mounted UL-app with cover plates. Swit	proved, 2-bulb light fi	ixture (\$40.00 allowance). I	Light shall be controlled by a pair of 3-v he stairway. Fish wire and repair all \$

Total for: Attic 3rd Floor Rm #10

Install a 2" rounded white pine handrail to cover stairway. Handrail braces shall be securely fastened to existing

RA-001

Case#

RESPEC Contractor Bid

Page# 19 of 21 Printed on: 2/13/2024 9:29:17 AM

	ontractor Bid	Case# RA-001		Page# 20 of 21 Printed on: 2/13/2024 9:29:17 AM
nterior	Main Structure	e Single Family	Basement	
Paintin	ıg			
117	0100010001	1 EA.	0	\$
Patch and replaced values	with drywall. Repair a	ng and interior of the only and interior of the only areas with only interior latex paint, to in	a three-coat finish. Spo	as which exceed one foot in diameter shall boot prime all affected areas, apply one coat of plor shall be selected by the owner. THE
Door				
118	0040050006	1 EA.	0	\$
Replace t threshold, Tuck spac	, weatherstripping, ar ces around door with	door with a metal pre- nd hardware. Install ne fiberglass insulation.	cessary extension jaml Patch interior and exter	325.00 allowance) complete with frame, sill, os to exterior of door, and reinstall brick molior to create a neat appearance. Paint trim ir all affected surfaces.
Window	ws			
 119	0040060005	5 EA.	0	\$
Vinyl Ba	asement Windov	v Replace		
		t window with a single f the frame. Repair all		yl basement window (. 35 "U" factor or bette
Stairs				
		. — .		
	0040040004	1 EA.	0	\$
Tread R Replace t tread. Ins	Replacement-Inte the damaged tread wi tall new tread using p	erior ith a new tread to mate		stall nailers on each stringer for replacement
Tread Replace t tread. Ins	Replacement-Intershed with the damaged tread with tall new tread using pring	erior ith a new tread to mat proper adhesive and fa	ch existing material. Ins	stall nailers on each stringer for replacement all affected surfaces.
Tread Replace to tread. Ins Plumbi 121 Gas Lin Hang 3/4'	Replacement-Intershed amaged tread with tall new tread using pring 0130060007 ne " main and 1/2" fixture	erior ith a new tread to mate proper adhesive and far 1 EA. e gas supply lines of s	ch existing material. Ins astening system. Repair 0	stall nailers on each stringer for replacement all affected surfaces. \$
Tread Replace to tread. Ins Plumbi 121 Gas Lin Hang 3/4' Install bra	Replacement-Interche damaged tread with tall new tread using pring 0130060007 ne " main and 1/2" fixture ass stop valves at all e	erior ith a new tread to mate proper adhesive and far 1 EA. e gas supply lines of s	ch existing material. Insastening system. Repair 0 chedule 40 black steel	stall nailers on each stringer for replacement all affected surfaces. \$
Tread Replace to tread. Install brains 122	Replacement-Interest the damaged tread with tall new tread using pring 0130060007 The main and 1/2" fixture ass stop valves at all of the control of the c	erior ith a new tread to mate proper adhesive and far a supply lines of sequipment. FROM TH	ch existing material. Insastening system. Repair 0 chedule 40 black steel E METER TO EACH N	stall nailers on each stringer for replacement all affected surfaces. \$
Replace to tread. Ins Plumbi 121 Gas Lin Hang 3/4' Install bra 122 Water H Dispose of double electube to be	Replacement-Interche damaged tread witten new tread using pring 0130060007 " main and 1/2" fixture ass stop valves at all expenses of existing water heatered within 4" of the floor	erior ith a new tread to mate proper adhesive and far a supply lines of sequipment. FROM TH 1 EA. ectric er in code legal dump heater including press	ch existing material. Insastening system. Repair 0 chedule 40 black steel E METER TO EACH N 0 Install a 40-gallon, hig	stall nailers on each stringer for replacement all affected surfaces. \$
Replace to tread. Install brace to be surfaces.	Replacement-Interche damaged tread witten new tread using pring 0130060007 " main and 1/2" fixture ass stop valves at all expenses of existing water heatered within 4" of the floor	erior ith a new tread to mate proper adhesive and far a supply lines of sequipment. FROM TH 1 EA. ectric er in code legal dump heater including press	ch existing material. Insastening system. Repair 0 chedule 40 black steel E METER TO EACH N 0 Install a 40-gallon, hig	stall nailers on each stringer for replacement all affected surfaces. \$
Tread F Replace t tread. Ins Plumbi 121 Gas Lin Hang 3/4' Install bra 122 Water F Dispose of double ele tube to be surfaces. 123 Washin	Replacement-Interest the damaged tread with tall new tread using pring 0130060007 ne " main and 1/2" fixture ass stop valves at all of the control of existing water heate ement, electric water within 4" of the floor of the floor of the floor of the man and the floor of the fl	erior ith a new tread to mate proper adhesive and far a supply lines of sequipment. FROM TH 1 EA. ectric er in code legal dump, heater including presser, shut-off valve, expar 1 EA.	oh existing material. Instatening system. Repair 0 chedule 40 black steel E METER TO EACH N 0 Install a 40-gallon, higher and temperature relation tank when require	stall nailers on each stringer for replacement all affected surfaces. \$
Tread R Replace t tread. Ins Plumbi 121 Gas Lin Hang 3/4' Install bra 122 Water F Dispose of double ele tube to be surfaces. 123 Washin Install a 2	Replacement-Interest the damaged tread with tall new tread using pring 0130060007 ne " main and 1/2" fixture ass stop valves at all of the control of existing water heate ement, electric water within 4" of the floor of the floor of the floor of the man and the floor of the fl	erior ith a new tread to mate proper adhesive and far a supply lines of sequipment. FROM TH 1 EA. ectric er in code legal dump, heater including presser, shut-off valve, expar 1 EA.	oh existing material. Instatening system. Repair 0 chedule 40 black steel E METER TO EACH N 0 Install a 40-gallon, higher and temperature relation tank when require	stall nailers on each stringer for replacement all affected surfaces. \$
Tread R Replace t tread. Ins Plumbi 121 Gas Lin Hang 3/4' Install bra 122 Water F Dispose of double ele tube to be surfaces. 123 Washin Install a 2 124 Commo	the damaged tread witall new tread using paing 0130060007 The "main and 1/2" fixture ass stop valves at all of the damaged tread within 4" of the floor of the	erior ith a new tread to mate proper adhesive and far	th existing material. Install a 40-gallon, higher and temperature resion tank when required	stall nailers on each stringer for replacement all affected surfaces. \$
Tread R Replace t tread. Ins Plumbi 121 Gas Lin Hang 3/4' Install bra 122 Water F Dispose of double ele tube to be surfaces. 123 Washin Install a 2 124 Commo	the damaged tread witall new tread using paing 0130060007 The "main and 1/2" fixture ass stop valves at all of the damaged tread within 4" of the floor of the	erior ith a new tread to mate proper adhesive and far	th existing material. Install a 40-gallon, higher and temperature resion tank when required	stall nailers on each stringer for replacement all affected surfaces. \$

Page# 20 of 21

SPEC C	Contractor Bid	Case# RA-001		Page# 21 of 21 Printed on: 2/13/2024 9:29:17 AM
free dam Electri	per assembly. Repair ical	all affected surfaces.		
126	0120010002	1 EA.	0	\$
Electri	c Service-200 AM	P		
service,	meter socket, main di	sconnect, 42 circuit pa	sidential 200 AMP electric s nel board, and grounding sy contractor's responsibility.	ervice. Include service head, 3-wire stem. Split and label all circuits. Repair
127	0120040002	5 EA.	0	\$
Light F	ixture and Switc	h		
Install a s switch w	ceiling mounted, UL-a ith a cover plate. Swite	pproved, 1 bulb, porce ch shall be located at th	lain light fixtures (\$25.00 all he strike side of the door. Fi	owance). Light shall be controlled by a sh wire and repair all affected surfaces.
128	0120030001	2 EA.	0	\$
Recept	tacle-Install			
Install du			and repair all affected surfa	aces. RECEPTACLES SHALL BE
HVAC				
129	0140010001	1 EA.	0	\$
Forced	l Air Furnace-Gas	Dual Speed		
plenum, material, circuit ar	properly-sized hot air , and shall also receivend ad operating manual.	ducts, and cold air ret e new registers. Includ Minimum AFUE rating	urns where needed. New ru le thermostat, filters, fan and of 90. Repair all affected su	air dual speed furnace complete with ns shall be constructed using proper d plenum control. Provide separate powe irfaces. TO INCLUDE THE ITH THE NEW AIR CONDITIONER.
130	0140040001	0 EA.	0	\$
	nditioning			
Field me	easure and install a pro	per material, and shall	also receive new registers.	d air returns where needed. New runs Tie the new air conditioner into the new al. Repair all affected surfaces.
	0		Total for: Bas	ement \$
			Total for: Interi	or \$
			Job Total Cost: \$	

RESPEC Contractor Bid

GENERAL

All general contracting work shall be done in strict accordance with all applicable local rules and regulations. All work shall be subject to final inspection by the City of Altoona Building Inspector whether or not stated herein.

PLUMBING

All plumbing work shall be done in strict accordance with all applicable local codes and regulations. All work is subject to final inspection by the City of Altoona Plumbing Inspector whether or not stated herein.

ELECTRICAL

All electrical work shall be done in strict accordance with all applicable local codes and regulations. All work is subject to final inspection by the City of Altoona Electrical Inspector whether or not stated herein.

<u>NOTICE</u>: Local distributors who operate a place of business in the City of Altoona must be given priority in supplying materials for this project, including approved substitutes of equal quality.

All contractors must keep the premises clean and orderly during the course of the work and remove all job-related debris at the completion of the work

The Bureau of Consumer Protection: 1-888-520-6680

ALL MATERIAL COST ALLOWANCES SHALL BE BASED ON THE RETAIL VALUE INCLUDING TAX.

GRAND TOTAL	\$
	Contractor's Signature
	Contractor's PA Registration Number