

**OCONEE COUNTY PROCUREMENT OFFICE  
415 S. PINE STREET  
WALHALLA, SC 29691**

Tronda C. Popham, CPPB, Procurement Director  
Katie Brown, Buyer

Telephone: 864-638-4141  
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**ADDENDUM NO. 1**

**BID NO. 19-01**

**Bid Title: Physicals for Firefighters**

**Bid Date: Tuesday, November 19, 2019 @ 2:00pm**

This Addendum #1 includes answers to the following question(s) and/or clarification(s) from Oconee County. **A signed copy of this Addendum #1 must also be returned with your bid.**

**Question:** Can you provide copies of the previous bid results, bid tabulation and awarded bidders response?  
**Answer:** Yes, see attached Negotiated Bid Tabulation and Negotiated Pricing Bid Response.

**END ADDENDUM NO. 1**

Dated: 11-6-19

Please acknowledge receipt of Addendum by signing and attaching to your bid.

BY: \_\_\_\_\_ DATE: \_\_\_\_\_  
(Contractor)

\_\_\_\_\_  
(Signature) (Title of Signing Officer)

Bidders		N. Greenville Fitness		ORIGINAL BID PRICES Upstate Medical Associates		REVISED BID PRICES Upstate Medical Associates			Foothills Family Medicine of Westminster	Oconee Physicians Practices
Address	Estimated Quantities	Travelers Rest, SC		Seneca, SC		Seneca, SC			Westminster, SC	Seneca, SC
Addendum #1		Yes		Yes		Yes			NO BID	NO BID
Office Location		Travelers Rest, SC		Seneca, SC		Seneca, SC				
		Unit Price	Extended Price	Unit Price	Extended Price	Revised Quantities	Unit Price	Extended Price		
Baseline Physical	50	\$1,100.00	\$55,000.00	\$774.50	\$38,725.00	0	\$0.00	\$0.00		
Level 1 Physical	310	\$1,100.00	\$341,000.00	\$649.00	\$201,190.00	250	\$303.50	\$75,875.00		
Level 2 Physical	50	\$928.00	\$46,400.00	\$544.50	\$27,225.00	50	\$303.50	\$15,175.00		
Level 3 Physical	30	\$928.00	\$27,840.00	\$380.00	\$11,400.00	175	\$169.00	\$29,575.00		
Level 4 Physical	30	\$402.00	\$12,060.00	\$380.00	\$11,400.00	25	\$104.00	\$2,600.00		
<b>TOTAL</b>			<b>\$482,300.00</b>		<b>\$ 289,940.00</b>			<b>\$123,225.00</b>	-	-
Notes		This vendor did not meet specs --proposed to do physicals at fire stations with portable equipment.								

PRICING SHEET #1  
 LEVEL 1 PHYSICAL  
 INTERIOR FIREFIGHTER, SPECIAL RESCUE, & DIVE  
 APPROXIMATELY 250

**MEDICAL ASSESSMENT PORTION**

	Comprehensive Health History (Includes cardiovascular risk assessment)	\$ 10
( 30	Physical Examination that includes:	40
	Vital Signs (temperature, pulse, respiratory rate, and BP Vision	
15 (BW)	Blood Work – Includes: CBC (with differential), RBC indices and Morphology, and Platelet Count Electrolytes (Na, K, Cl, HCO <sub>3</sub> , or CO <sub>2</sub> ) Renal Function (BUN, creatinine) Glucose Liver Function Tests (ALT, AST, direct and indirect bilirubin, alkaline, and phosphatase) Total Cholesterol (HDL, LDL, clinically useful lipid ratios, and triglycerides * includes A1c, if necessary	43
↑	PSA Test (individuals over age 40)	5
20	Audiology Includes testing at the following frequencies: 500 Hz 1000 Hz 2000 Hz 3000 Hz 4000 Hz 6000 Hz 8000 Hz Standard threshold shifts shall be corrected for age as permitted by OSHA	30
w/ BW	Urinalysis – Includes:  Dipstick analysis for glucose, Ketones, Leukocyte Esterase, Protein, Blood, and Bilirubin Microscopic analysis for RBC, WBC, casts, and crystals if indicated by results of dipstick analysis Analysis for occupational chemical exposure if needed	6
20	Spirometry – Includes:  FVC FEV1/FVC Ratio FEV1 and FVC results shall be expressed as the absolute value, and as percent predicted adjusted for Gender, age, height, and ethnicity using NHANES III normative equations	NL
15	Chest Radiograph – (Every 5 years Divers only)	30

**MEDICAL ASSESSMENT PORTION (continued)**

15 Electrocardiograms

NC

Resting 12 lead ECG

w/ BW Heavy Metal Screening (Every 5 years Divers only)

45

**FITNESS ASSESSMENT PORTION**

30 Aerobic Capacity

169.50

Aerobic capacity evaluation to include cardiac monitoring, and a computer generated program that measures the VO2 maximum by using the Cooper VO2 max tables and comprises the following grades: very poor, poor, fair, good, excellent and superior.

w/ Phys BMI

NC

TOTAL PHYSICAL

\$ 303.50 ⊗

⊗ does not include chest X-ray and heavy metal screening since these are performed every 5 years

PRICING SHEET # 2  
 LEVEL 2 PHYSICAL  
 MEDICAL FIRST RESPONDER, FIRE SCENE SUPPORT, EXTRICATION, HAZMAT SUPPORT,  
 DIVE/SPECIAL RESCUE SUPPORT  
 APPROXIMATELY 50

**MEDICAL ASSESSMENT PORTION**

	Comprehensive Health History (Includes cardiovascular risk assessment)	# 10
( 30	Physical Examination that includes:	40
	Vital Signs (temperature, pulse, respiratory rate, and BP) Vision	
15 (BW)	Blood Work – Includes: CBC (with differential), RBC indices and Morphology, and Platelet Count Electrolytes (Na, K, Cl, HCO <sub>3</sub> , or CO <sub>2</sub> ) Renal Function (BUN, creatinine) Glucose Liver Function Tests (ALT, AST, direct and indirect bilirubin, alkaline, and phosphatase) Total Cholesterol (HDL, LDL, clinically useful lipid ratios, and triglycerides) * include A1C if necessary	43
↑	PSA Test (individuals over age 40)	5
20	Audiology Includes testing at the following frequencies: 500 Hz 1000 Hz 2000 Hz 3000 Hz 4000 Hz 6000 Hz 8000 Hz Standard threshold shifts shall be corrected for age as permitted by OSHA	30
w/ BW	Urinalysis – Includes:  Dipstick analysis for glucose, Ketones, Leukocyte Esterase, Protein, Blood, and Bilirubin Microscopic analysis for RBC, WBC, casts, and crystals if indicated by results of dipstick analysis Analysis for occupational chemical exposure if needed	6
15	Electrocardiograms  Resting 12 lead ECG	NC

**FITNESS ASSESSMENT PORTION**

30 Aerobic Capacity

169.50

Aerobic capacity evaluation to include cardiac monitoring, and a computer generated program that measures the VO2 maximum by using the Cooper VO2 max tables and comprises the following grades: very poor, poor, fair, good, excellent and superior.

w/phys BMI

NL

TOTAL PHYSICAL

\$ 303.50

PRICING SHEET #3  
 LEVEL 3 PHYSICAL  
 DRIVER OPERATOR, MEDICAL REHABILITATION  
 APPROXIMATELY 30

**MEDICAL ASSESSMENT PORTION**

	Comprehensive Health History (Includes cardiovascular risk assessment)	\$ 10
( 30	Physical Examination that includes:	40
	Vital Signs (temperature, pulse, respiratory rate, and BP) Vision	
15 (BW)	Blood Work – Includes:	43
	CBC (with differential), RBC indices and Morphology, and Platelet Count Electrolytes (Na, K, Cl, HCO <sub>3</sub> , or CO <sub>2</sub> ) Renal Function (BUN, creatinine) Glucose Liver Function Tests (ALT, AST, direct and indirect bilirubin, alkaline, and phosphatase) Total Cholesterol (HDL, LDL, clinically useful lipid ratios, and triglycerides) <i>* includes All if necessary</i>	
↑	PSA Test (individuals over age 40)	5
20	Audiology Includes testing at the following frequencies: 500 Hz 1000 Hz 2000 Hz 3000 Hz 4000 Hz 6000 Hz 8000 Hz Standard threshold shifts shall be corrected for age as permitted by OSHA	30
w/ BW	Urinalysis – Includes:	6
	Dipstick analysis for glucose, Ketones, Leukocyte Esterase, Protein, Blood, and Bilirubin Microscopic analysis for RBC, WBC, casts, and crystals if indicated by results of dipstick analysis Analysis for occupational chemical exposure if needed	
15	Electrocardiograms	35
	Resting 12 lead ECG	

**FITNESS ASSESSMENT PORTION**

	w/ Phys BMI	NL
	<b>TOTAL PHYSICAL</b>	<b>\$ 169.-</b>

PRICING SHEET #4  
 LEVEL 4 PHYSICAL  
 ADMINISTRATIVE SUPPORT (NO EMERGENCY RESPONSE)  
 APPROXIMATELY 30

**MEDICAL ASSESSMENT PORTION**

	Comprehensive Health History (Includes cardiovascular risk assessment)	* <u>10</u>
( 30	Physical Examination that includes:	<u>40</u>
	Vital Signs (temperature, pulse, respiratory rate, and BP) Vision	
<u>15</u> (BW)	Blood Work – Includes:	<u>43</u>
	CBC (with differential), RBC indices and Morphology, and Platelet Count Electrolytes (Na, K, Cl, HCO <sub>3</sub> , or CO <sub>2</sub> ) Renal Function (BUN, creatinine) Glucose Liver Function Tests (ALT, AST, direct and indirect bilirubin, alkaline, and phosphatase) Total Cholesterol (HDL, LDL, clinically useful lipid ratios, and triglycerides)	
↑	* includes A1C if necessary PSA Test (individuals over age 40)	<u>5</u>
w/ BW	Urinalysis – Includes:	<u>6</u>
	Dipstick analysis for glucose, Ketones, Leukocyte Esterase, Protein, Blood, and Bilirubin Microscopic analysis for RBC, WBC, casts, and crystals if indicated by results of dipstick analysis Analysis for occupational chemical exposure if needed	

**FITNESS ASSESSMENT PORTION**

	w/ Phys BMI	<u>NL</u>
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TOTAL PHYSICAL \$ 104