

### **GOVERNMENT SERVICES COMMITTEE**

April 6, 2017 – 10:00 AM

Committee Members: Catherine Owens (Chair), Nadia Rajsz (Vice Chair), Scott Samuelson, Alan Sorensen, Mark McCarthy

### **AGENDA**

### COMMENTS FROM THE CHAIR

**DISCUSSION ITEMS: None** 

PRESENTATION: None

### **REPORTS:**

Cornell Cooperative/Consumer Affairs - Monthly Report
 Sullivan County Community College
 County Historian
 Purchasing & Central Services - Monthly Report
 Board of Elections - Monthly Report
 County Clerk

#### **RESOLUTIONS:**

- 1. To authorize award and execution of contract with ASSA ABLOY Entrance Systems, Inc.
- 2. To authorize award & Execution of agreement with ADM Interiors, Inc. for purchase and installation of vertical blinds for the Sullivan County Courthouse.
- 3. To authorize award & Execution of agreement with Sullivan County Paving and Construction, Inc. for Pile Driving and Steel Sheeting Installation for County Bridge No. 98.
- 4. To authorize award & Execution of contract with Pepsi Cola of Hudson Valley for vending machine concession.
- 5. To authorize award and execute Modification Contract with Advanced Testing Co., Inc.

### **PUBLIC COMMENT:**

To:	Sullivan County Legislature		
Fr:	Edward McAndrew, P.E.		
Re:	Request for Consideration of	f a Resolution:	
Date:	April 6, 2017		
well as Resol	s a justification for approval by ution to authorize award &	etailed statement of what the Resolu the Sullivan County Legislature.] execution of an agreement wi fices at the Sullivan County Co	th ADM Interiors
Is sub No	ject of Resolution mandated?	•	
Does I	Resolution require expenditur	e of funds? Yes × No	
	s, provide the following inform		
Am	ount to be authorized by Reso	olution: \$ <u>13,490.00</u>	
	funds already budgeted? Ye		
If "	Yes" specify appropriation co	de(s): <u>A-1620-25-47-4717</u>	
If "	No", specify proposed source	of funds:	
Esti	imated Cost Breakdown by Se		
	13,490.00	<u>O</u> Grant(s)	\$
Stat		Other	\$
Fed	eral Government \$	(Specify)	
Verifie	ed by Budget Office:	- Ganetry	
Does I	Resolution request Authority (	to Enter into a Contract? Yes 🔀	No
	s", provide information reque		Account accounts and a second

t with [ ADM Interiors, Inc. ] of 701
Other:
Γο
To
ow this contract satisfies the requirements:
to enter into this Contract: [County does not ct materials, required by grant, etc.]:
period]: (If specific sum is not known state
cy or governmental entity:

B-16-66	s (Bid, Request for Proposal, Quote, etc.
Person(s) responsible for monitoring contract (Tit	le):
Pre-Legislative Approvals:	
A. Director of Purchasing:	Lewis Date 4/3/17
B. Management and Budget:	Ny Date 4/4/7
C. Law Department:	Date 4/3/11
D. County Manager:	Date 4/5/19
E. Other as Required:	Date
Vetted in	Committee on

RESOLUTION NO. INTRODUCED BY GOVERNMENT SERVICES COMMITTEE TO AUTHORIZE AWARD & EXECUTION OF AGREEMENT WITH ADM INTERIORS, INC. FOR PURCHASE AND INSTALLATION OF VERTICAL BLINDS FOR THE SULLIVAN COUNTY COURTHOUSE

WHEREAS, bids were received for the Purchase and Installation of Vertical Blinds for Various Offices at the Sullivan County Courthouse, and

**WHEREAS**, ADM Interiors Inc., 88 Forestburgh Road, Monticello, New York 12701, is the lowest responsible bidder for this project, and

**WHEREAS**, the Sullivan County Division of Public works has approved said bid and recommends that an agreement be executed.

**NOW, THEREFORE, BE IT RESOLVED,** that the County Manager be and hereby is authorized to execute an agreement with ADM Interiors, Inc., at a total price not to exceed \$13,490.00, in accordance with Bid #B-16-66, said contract to be in such form as the County Attorney shall approve.

Moved by,	
Seconded by,	
and adopted on motion	, 2017.

10:	Sullivan County Legislature		
Fr:	Edward McAndrew, P.E.		
Re:	Request for Consideration of a	Resolution:	
Date:	April 6, 2017		
well as Reso	ose of Resolution: [Provide a detain is a justification for approval by the lution to authorize award and ince Systems, Inc. for Pro-Actived maintenance and AAADI is.	e Sullivan County Legislature.] Lexecution of a contract with tive Bronze level of specific	h ASSA ABLOY ed number of
Is sub	ject of Resolution mandated? I	Explain:	
Does 1	Resolution require expenditure	of funds? Yes × No	
	es, provide the following inform:		
	ount to be authorized by Resolu		
	e funds already budgeted? Yes		
If "	Yes" specify appropriation cod	e(s): <u>A-1620-21-47-4717</u>	
	No", specify proposed source of		
	imated Cost Breakdown by Sou		
~ .	s \$800.00	Grant(s)	\$
Sta	Ψ	Other	\$
	leral Government \$ed by Budget Office:	(Specify)	
	Resolution request Authority to		
11 " V O	·v - menyida intarmatian radiiaci	ran an Pagas Land L	

[28 Corporate Circle, Suite 1, East Syra	cuse, NY 13057 1
Nature of Other Party to Contract:	Other:
Duration of Contract: From	_То
Is this a renewal of a prior Contract? Yes _ If "Yes" provide the following information:	
Dates of prior contract(s): From	
	t(s):
	Resolution #s):
Future Renewal Options if any:	
Is Subject of Contract – i.e. – the goods and If "Yes" cite the mandate's source; describe	or services Mandated? Yes No \( \section \) how this contract satisfies the requirements:
If "No" provide other justification for Counhave resources in-house, best source of the sub-	nty to enter into this Contract: [County does not bject materials, required by grant, etc.]: Se.
Total Contract Cost for [year or contract maximum potential cost): \$800.00	t period]: (If specific sum is not known state
Efforts made to find Less Costly alternative	•
Company door manufacturer is propose	ed.
Efforts made to share costs with another ag	

Specify Compliance with Procurement Procedures (Bid, Request for Proposal, Quote, etc.)				
Person(s) responsible for m	nonitoring contract (Title):			
Pre-Legislative Approvals:				
A. Director of Purc	hasing: Duyson hours	Date4 3  17		
B. Management an	d Budget: Jankmy	Date 41417		
C. Law Departmen	t:	Date <u>4/3//                                 </u>		
D. County Manage	r:	Date		
E. Other as Requir	ed:	Date		
Vetted in	Comm	ittee on		

RESOLUTION NO. INTRODUCED BY GOVERNMENT SERVICES COMMITTEE TO AUTHORIZE AWARD AND EXECUTION OF CONTRACT WITH ASSA ABLOY ENTRANCE SYSTEMS, INC.

WHEREAS, the County of Sullivan, through the Division of Public Works is required to have various doors maintained, and

WHEREAS, ASSA ABLOY Entrance Systems, Inc., whose Corporate address is 28 Corporate Circle, Suite 1, East Syracuse, New York, 13057, with payment remit to address of P.O. Box 827375, Philadelphia, P.A. 19182 is qualified, available, and willing to provide services for (2) two years on a yearly basis, and

**WHEREAS**, the Division of Public Works, has approved ASSA ABLOY to provide these services and recommends that a contract be executed.

**NOW, THEREFORE, BE IT RESOLVED,** that the County Manager be and hereby is authorized to execute a contract with ASSA ABLOY Entrance Systems, Inc., at an annual price of \$800.00/per year, said contract to be in such form as the County Attorney shall approve.

Moved by	
Seconded by	
and adopted on motion	, 2017.

To:	o: Sullivan County Legislature	
Fr:	: Allyson Lewis, Asistant Director of Purchasing and Central Serv	ices
Re:	e: Request for Consideration of a Resolution: B-17-07 CB 98 Pile D	riving and Steel Sheeting
Date:	ate: April 6, 2017	
well as Author	arpose of Resolution: [Provide a detailed statement of what the Resolution ell as a justification for approval by the Sullivan County Legislature.] authorize the County Manager to execute an agreement for the Countying and Steel Sheeting Installation, B-17-07	County Bridge 98 Pile
Is sub	subject of Resolution mandated? Explain:	
	oes Resolution require expenditure of funds? Yes X No	
	"Yes, provide the following information:	
	Amount to be authorized by Resolution: \$66,471.00	
Are	Are funds already budgeted? Yes No	
II "	If "Yes" specify appropriation code(s): H68-5197-40-4006	ding Pudget Mod
	If "No", specify proposed source of funds: Estimated Cost Breakdown by Source:	
	County \$66,471.00 Grant(s)	•
	State \$Other	\$
	Federal Government \$ (Specify)	¥ <u></u>
	erified by Budget Office:	
Don I	Description was Authority to File	TA T
	oes Resolution request Authority to Enter into a Contract? Yes X	
	"Yes", provide information requested on Pages 2. If "NO", please g	o straight to Page 3
	pro represent a subbratem	

Request for Authority to Enter into Contract with [Sullivan County Paving & Co] (420 Bernas Rd., Cochecton, NY 12726
Nature of Other Party to Contract: Out Of County Vendor Other:
<b>Duration of Contract:</b> From <u>05/01/2017</u> <b>To</b> <u>07/31/2017</u>
Is this a renewal of a prior Contract? Yes No
If "Yes" provide the following information:
Dates of prior contract(s): From To
Amount authorized by prior contract(s):
Resolutions authorizing prior contracts (Resolution #s):
Future Renewal Options if any:
Is Subject of Contract – i.e. – the goods and/or services Mandated? Yes No \( \sumset \) If "Yes" cite the mandate's source; describe how this contract satisfies the requirements:
If "No" provide other justification for County to enter into this Contract: [County does not have resources in-house, best source of the subject materials, required by grant, etc.]:  County does not have sufficient staff in-house nor specialized equipment needed t implement the project.
Total Contract Cost for [year or contract period]: (If specific sum is not known stat maximum potential cost): \$66,471.00 for contract period.
Efforts made to find Less Costly alternative:
Competitve bids received and low bidder is recommended for award.
Efforts made to share costs with another agency or governmental entity:  N/A
Specify Compliance with Procurement Procedures (Bid, Request for Proposal, Quote, etc. Competitive bids received B-17-07
Person(s) responsible for monitoring contract (Title): Roman DiCio PE Ir Civil Eng

Α.	Director of Purchasing:	Augen Lewis	_ Date	4317
В.	Management and Budge	t: Janetmy	Date	45
C.	Law Department:		_ Date _	4/3/17
D.	County Manager:	Jel Vloter	_ Date _	9/5/00
E.	Other as Required:		_ Date _	
Vetted in		Commit	too on	

**Pre-Legislative Approvals:** 

Resolution	No.	

### RESOLUTION INTRODUCED BY GOVERNMENT SERVICES COMMITTEE RESOLUTION TO AUTHORIZE AWARD & EXECUTION OF AGREEMENT

WHEREAS, a bid was received for Pile Driving and Steel Sheeting Installation for County Bridge No. 98, and

WHEREAS, Sullivan County Paving and Construction, Inc., 420 Bernas Road, Cochecton, New York 12726, is the lowest responsible bidder for this project, and

WHEREAS, the Sullivan County Division of Public works has approved said bid and recommends that an agreement be executed.

**NOW, THEREFORE, BE IT RESOLVED,** that the County Manager be and hereby is authorized to execute an agreement with Sullivan County Paving and Construction, Inc., at a total price not to exceed \$66,471.00, in accordance with B-17-07, said contract to be in such form as the County Attorney shall approve.

Moved by,	
Seconded by,	
and adopted on motion	, 2017.

To:	Sullivan County Legislature			
Fr:	Allyson Lewis, Assistant Direct	or		
Re:	Request for Consideration of a	Resolution: Authorize	award & execute contrac	:t
Date:	April 6, 2017			
well as Author Huds	se of Resolution: [Provide a detain a justification for approval by the corize the County Manager to con Valley to provide vending a ghout the County at a rate of States.]	Sullivan County Legislexecute a contract wi machine concession	ature.] th Pepsi Cola of the s at various locations	
Is sub	ject of Resolution mandated? Ex	xplain:		
Does 1	Resolution require expenditure o	f funds? Vas No	/	
	es, provide the following informa		7	
	ount to be authorized by Resolu			
	e funds already budgeted? Yes_	7	anni anni anni anni anni anni anni anni	
	Yes" specify appropriation code	-		
	No", specify proposed source of			
	imated Cost Breakdown by Soui			
Cor	unty \$ <u>0.00</u>	Grant(s)	\$	
Sta	te \$	Other	\$ <u>900.0</u> 0	00
Fed	leral Government \$	(Specify)	-Vendor pays County	
Verifi	ed by Budget Office:	favetny		
Does 1	Resolution request Authority to	Enter into a Contract?	Yes X No	
	es", provide information request			

Request for Authority to Enter into Contract with [Pepsi Cola of Hudson Valley] of [One Pepsi Way, Newburgh, NY 12550]
Nature of Other Party to Contract: Out Of County Vendor Other:
Duration of Contract: From <u>04/12/2017</u> To <u>04/11/2018</u>
Is this a renewal of a prior Contract? Yes No No If "Yes" provide the following information:
Dates of prior contract(s): From To
Amount authorized by prior contract(s):
Resolutions authorizing prior contracts (Resolution #s):
Future Renewal Options if any:
Option to extend contract for up to three (3) additional one year terms
Is Subject of Contract – i.e. – the goods and/or services Mandated? Yes No \( \sum \) If "Yes" cite the mandate's source; describe how this contract satisfies the requirements:
If "No" provide other justification for County to enter into this Contract: [County does not have resources in-house, best source of the subject materials, required by grant, etc.]:
Total Contract Cost for [year or contract period]: (If specific sum is not known state maximum potential cost): N/A
Efforts made to find Less Costly alternative:
Efforts made to share costs with another agency or governmental entity:  N/A

Specify Compliance with Procurement Procedures (Bid, Required BID #B-17-10	uest for Proposal, Quote, etc.
Person(s) responsible for monitoring contract (Title): <u>Comm</u>	nissioner/Director
Pre-Legislative Approvals:	
A. Director of Purchasing: Lugar Kulls	Date4 3  f
B. Management and Budget:	Date
C. Law Department:	Date/}
D. County Manager:	Date
E. Other as Required:	Date
Vetted in Com	mittee on

## RESOLUTION NO. INTRODUCED BY GOVERNMENT SERVICES COMMITTEE RESOLUTION TO AUTHORIZE AWARD AND EXECUTION OF CONTRACT

WHEREAS, a bid was received for vending machine concession, and

**WHEREAS,** Pepsi Cola of the Hudson Valley, One Pepsi Way, Newburgh, New York 12550, is the most responsible bidder for such work, and will provide said services from April 12, 2017 through April 11, 2018, with an option to extend on a year basis, for three (3) additional years, under the same terms and conditions, and

**WHEREAS**, the Government Services Committee recommends that said bid be approved and a contract be executed.

**NOW, THEREFORE, BE IT RESOLVED,** that the County Manager be and hereby is authorized to execute a contract with Pepsi Cola of the Hudson Valley at a contract price of \$900.00/month, to be paid to the County, and in accordance with Bid #B-17-10, said contract to be in such form as the County Attorney shall approve.

Moved by,	
Seconded by,	
and adopted on motion	, 2017.

To:	Sullivan County Legislature		
Fr:	Edward McAndrew, P.E.		
Re:	Request for Consideration of a	Resolution:	
Date:	April 6, 2017		
well as Resol Testin	se of Resolution: [Provide a detains a justification for approval by the lution to authorize award and ang Co., Inc. to incorporate a rection services which were not yan County Jail Construction	e Sullivan County Legislature.] execute a contract modifice evised Fee Schedule for va t included in the original F	ration with Advanced prious required
Is sub	ject of Resolution mandated? E	xplain:	
If "Ye	Resolution require expenditure of s, provide the following informa	tion:	
Are	ount to be authorized by Resolu funds already budgeted? Yes_ Yes" specify appropriation code	_ No	
If "	No", specify proposed source of imated Cost Breakdown by Sou	funds:	
Cor	ınty \$	Grant(s)	\$
Stat	te \$	Other	\$
	ed by Budget Office:	(Specify)	
	Resolution request Authority to		No

Specify Compliance with Procurement Procedures (Bi	d, Request for Proposal, Quote, etc.
Person(s) responsible for monitoring contract (Title):	
Pre-Legislative Approvals:  A. Director of Purchasing:	CIALS Date 4/3/17
B. Management and Budget:	Date 441
C. Law Department:	Date 4/3//
D. County Manager:	Date 4(5/1)
E. Other as Required:	Date
Vetted in	Committee on

# RESOLUTION NO. INTRODUCED BY GOVERNMENT SERVICES COMMITTEE TO AUTHORIZE AWARD AND EXECUTE MODIFICATION CONTRACT WITH ADVANCED TESTING CO., INC.

WHEREAS, pursuant to Resolution No. 429-16, adopted by the Sullivan County Legislature on October 20, 2016, "original agreement", the County entered into a contract with Advance Testing Company, Incorporated, 3348 Route 208, Campbell Hall, New York 10916, on November 17, 2016, and

WHEREAS, the initial contract provided for Advance Testing Company to perform various special inspection services for the Sullivan County Jail Construction Project in accordance with the Fee Proposal and RFP R-16-28, and

WHEREAS, the Original Fee Schedule did not include pricing for all required tests to be performed.

**NOW, THEREFORE, BE IT RESOLVED,** that the County Manager be and hereby is authorized to execute a Modification Contract with Advance Testing Company, Incorporated, adding the attached revised Fee Schedule, said modification to be in such form as the County Attorney shall approve.

Moved by,	
Seconded by,	
and adopted on motion	. 2017.

### CONSTRUCTION MATERIALS TESTING & INSPECTION SERVICES

Kathy Jones Director Sullivan County Office of Purchasing February 23, 2017

Construction of New Sullivan County Jail Proposal #P16\_1652

### FEE SCHEDULE

Technician Rates:
Soils & Concrete* Technician, per hour
Masonry, Reinforcing Steel, & Fireproofing Inspector, per hour
Coring and Field Testing/Inspection, per hour
bearing Capacity inspector, per hour
Floor Flatness Technician, per day
windou i controlan, per flour
Storm Water & Erosion Control Inspector, per hour
Structural Steel & Bolting Inspector, Shop & Field, per hour
Includes visual, magnetic particle and liquid penetrant inspection of welds
Ultrasonic Testing Inspector, Shop & Field, per hour
Includes UT equipment usage
Ground Penetrating Radar Technician, per hour
riolessional Engineer, per nour
Sample Pick-up Charge, per trip
* Note: In accordance with ACI 318 Building Code Requirements for Structural Concrete, Advance Testing copies the concrete supplier on all concrete compressive strength results. If you would prefer for the supplier to not receive these results, please inform Advance Testing of this preference in writing prior to the start of the project.
Rate is per each inspector per 8 hour day, Monday-Friday. Overtime and Saturday rates will be charged at 1.5 times the hourly rate. Any necessary travel/hotel expenses will be billed to client at cost. Hourly rate and mileage of \$0.50/mile will be assessed portal to portal. Please call Advance Testing for all contracted inspection services 24 hours in advance.

call Advance Testing for all contracted inspection services 24 hours in advance.

Equipment and Laboratory Testing:	
Nuclear Density Gauge Fee, per day	\$ 80 00
Ground Penetrating Radar Equipment, per day	\$ 700.00
Windsor Pin Equipment, per day	\$ 250.00
Coring Equipment, per day	# 1/2 00
Nuclear Density Gauge Fee, per day Ground Penetrating Radar Equipment, per day Windsor Pin Equipment, per day Coring Equipment, per day Soil Gradation Analysis, each Wash Sieve Analysis, each Hydrometer, each Full Standard or Modified Proctor Test for Soils (min. of 4 points) each	\$ 50.00
Wash Sieve Analysis, each	# 25 AO
Hydrometer, each	U.CC D
Full Standard or Modified Proctor Test for Soils (min. of 4 points), each	# 125.00
Atterberg Limits, each	\$ 125.00
Clay Lumps & Friable Particles, each	VV,C\
L.A. Abrasion, each	# 250 A0
Coarse Aggregate Angularity each	250.00
Constant Head Permeability, each	\$ 70,00
Constant Head Permeability, each  Deleterious Materials, each  Effective Size I Informity Coefficient	\$ 150.00
Effective Size I Informity Cooff sizes	\$ 50.00
Eliconye Size Omioning Coefficient, each	\$ 45.00
Effective Size Uniformity Coefficient, each	\$ 70.00
Magnesium Sulfate Soundness - 5 cycle, each	\$ 225.00

Page 2 of 6

ADVANCE\_ CLIENT This Page Approved (initials)

### CONSTRUCTION MATERIALS TESTING & INSPECTION SERVICES

Kathy Jones Director Sullivan County Office of Purchasing February 23, 2017

Construction of New Sullivan County Jail Proposal #P16 1652

### FEE SCHEDULE

NPK, each.         \$115.00           Natural Moisture Content, each         \$5.00           Organic Content Ash, each         \$120.00           Pof Soil, each         \$15.00           Resistivity, each         \$15.00           Sodium Sulfate Soundness, each         \$250.00           Specific Gravity Fine Aggregate, each         \$75.00           Specific Gravity Fine Aggregate, each         \$75.00           Triaxial Permeability - Recompacted, each         \$75.00           Triaxial Permeability - Shelby Tube, each         \$259.00           USCS Soil Classification, each         \$55.00           Unit Weight of Soil, each         \$55.00           Unit Weight of Mason of Hardened Concrete, each         \$1.750.00           Physical Description of Croes, each         \$1.750.00           Physical Description of Croes, each         \$1.750.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$13.750.00           Compressive Strength of Masonry Units, each         \$75.00           Compressive Strength of Masonry Prisms, each         \$12.00           Compressive Strengt	Equipment and Laboratory Testing:	
Natural Moisture Content, each         \$5.00           Organic Content Ash, each         \$15.00           PH of Soil, each         \$15.00           Resistivity, each         \$150.00           Sodium Sulfate Soundness, each         \$250.00           Specific Gravity Fine Aggregate, each         \$75.00           Specific Gravity Coarse Aggregate, each         \$75.00           Triaxial Permeability - Recompacted, each         \$385.00           USCS Soil Classification, each         \$295.00           USCS Soil Classification, each         \$55.00           Unit Weight of Soil, each         \$1750.00           Petrographic Examination of Hardened Concrete, each         \$1,750.00           Physical Description of Cores, each         \$1,750.00           Ompressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$13.75           Absorption of Masonry Units, each         \$75.00           Compressive Strength of Masonry Prisms, each         \$125.00           Compressive Strength of Masonry Prisms, each         \$125.00           Compressive Strength of Biock, each         \$50.00           Compressive Strength of Biock, each         \$125.00           Compressive Strength of Biock, each         \$50.00           Compressive Strength of Biock, each         \$50.00	NPK, each	\$ 115.00
Organic Content Ash, each         \$120.00           PH of Soil, each         \$15.00           Resistivity, each         \$15.00           Sodium Sulfate Soundness, each         \$250.00           Specific Gravity Fine Aggregate, each         \$75.00           Specific Gravity Coarse Aggregate, each         \$75.00           Triaxial Pernneability - Recompacted, each         \$385.00           USCS Soil Classification, each         \$295.00           USCS Soil Classification, each         \$40.00           Petrographic Examination of Hardened Concrete, each         \$1,750.00           Potysical Description of Cores, each         \$1,750.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$13.75           Absorption of Masonry Units, each         \$75.00           Compressive Strength of Masonry Prisms, each         \$125.00           Compressive Strength of Masonry Prisms, each         \$125.00           Compressive Strength of Grout Prisms, each         \$15.00           Compressive Strength of Flock, each         \$50.00           Compressive Strength of Flock, each         \$50.00           Compressive Strength of Flock, each         \$50.00           Compressive Strength of Oncrete Cores, each         \$75.00           Depressive Strength of Flock, each </td <td>Natural Moisture Content, each</td> <td>\$ 5.00</td>	Natural Moisture Content, each	\$ 5.00
Stool   Stoo	Organic Content Ash, each	\$ 120.00
Resistivity, each         \$ 150.00           Sodium Sulfate Soundness, each         \$ 250.00           Specific Gravity Fine Aggregate, each         \$ 75.00           Specific Gravity Coarse Aggregate, each         \$ 75.00           Triaxial Permeability - Shelby Tube, each         \$ 385.00           USCS Soil Classification, each         \$ 295.00           USCS Soil Classification, each         \$ 40.00           Petrographic Examination of Hardened Concrete, each         \$ 1,750.00           Physical Description of Cores, each         \$ 55.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$ 13.75           Absorption of Masonry Units, each         \$ 75.00           Compressive Strength of Masonry Units, each         \$ 75.00           Compressive Strength of Masonry Prisms, each         \$ 125.00           Compressive Strength of Grout Prisms, each         \$ 125.00           Compressive Strength of Block, each         \$ 55.00           Compressive Strength of Block, each         \$ 55.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Block, each         \$ 50.00           Air Voids - Asphalt Cores, each         \$ 75.00           Absor	pH of Soil, each	\$ 15.00
Sodium Sulfate Soundness, each         \$ 250.00           Specific Gravity Fine Aggregate, each         \$ 75.00           Specific Gravity Coarse Aggregate, each         \$ 375.00           Triaxial Permeability - Recompacted, each         \$ 295.00           USCS Soil Classification, each         \$ 295.00           USCS Soil Classification, each         \$ 40.00           Petrographic Examination of Hardened Concrete, each         \$ 1,750.00           Physical Description of Cores, each         \$ 50.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$ 13.75           Absorption of Masonry Units, each         \$ 75.00           Compressive Strength of Masonry Prisms, each         \$ 75.00           Compressive Strength of Masonry Prisms, each         \$ 125.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Concrete Cores, each         \$ 50.00           Compressive Strength of Bean, each         \$ 50.00           Absorption, each         \$ 50.00           A	Resistivity, each	\$ 150.00
Specific Gravity Fine Aggregate, each         \$75.00           Specific Gravity Coarse Aggregate, each         \$75.00           Triaxial Permeability - Recompacted, each         \$385.00           Drixaial Permeability - Shelby Tube, each         \$295.00           USCS Soil Classification, each         \$55.00           Unit Weight of Soil, each         \$40.00           Petrographic Examination of Hardened Concrete, each         \$1,750.00           Physical Description of Cores, each         \$50.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$13.75           Absorption of Masonry Units, each         \$75.00           Compressive Strength of Masonry Units, each         \$75.00           Compressive Strength of Grout Prisms, each         \$125.00           Compressive Strength of Block, each         \$50.00           Compressive Strength of Block, each         \$50.00           Compressive Strength of Brick, each         \$50.00           Compressive Strength of Block, each         \$50.00           Absorption, each         \$75.00           Absorption, each         \$75.00           Absorption, each         \$75.00           Absorption, each         \$75.00           Absorption feach         \$50.00           Aliv Oid	Sodium Sulfate Soundness, each	\$ 250.00
Specific Gravity Coarse Aggregate, each         \$ 75.00           Triaxial Permeability - Recompacted, each         \$ 385.00           USCS Soil Classification, each         \$ 295.00           USCS Soil Classification, each         \$ 555.00           Unit Weight of Soil, each         \$ 40.00           Petrographic Examination of Hardened Concrete, each         \$ 1,750.00           Physical Description of Cores, each         \$ 50.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$ 13.75           Absorption of Masonry Units, each         \$ 75.00           Compressive Strength of Masonry Prisms, each         \$ 125.00           Compressive Strength of Masonry Prisms, each         \$ 125.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Oroncrete Cores, each         \$ 75.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Block, each         \$ 75.00           Compressive Strength of Block, each         \$ 50.00           Absorption, each         \$ 50.00           Absorption of Block, each         \$ 50.00           Absorption of Bl	Specific Gravity Fine Aggregate, each	\$ 75.00
Triaxial Permeability - Recompacted, each         \$ 385.00           Triaxial Permeability - Shelby Tube, each         \$ 295.00           USCS Soil Classification, each         \$ 55.00           Unit Weight of Soil, each         \$ 40.00           Petrographic Examination of Hardened Concrete, each         \$ 1,750.00           Physical Description of Cores, each         \$ 55.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$ 13.75           Absorption of Masonry Units, each         \$ 75.00           Compressive Strength of Masonry Prisms, each         \$ 75.00           Compressive Strength of Masonry Prisms, each         \$ 125.00           Compressive Strength of Grout Prisms, each         \$ 345.00           Compressive Strength of Grout Prisms, each         \$ 35.00           Compressive Strength of Brick, each         \$ 35.00           Compressive Strength of Brick, each         \$ 75.00           Compressive Strength of Concrete Cores, each         \$ 75.00           Absorption of Block, each         \$ 20.00           Absorption of Block, each         \$ 75.00           Absorption of Block, each         \$ 30.00           Thickness / Length, each         \$ 30.00           Maximum Specific Gravity, each         \$ 30.00           Maximum Index	Specific Gravity Coarse Aggregate, each	\$ 75.00
Triaxial Permeability - Shelby Tube, each   \$295.00	Triaxial Permeability - Recompacted, each	\$ 385 00
USCS Soil Classification, each.       \$55.00         Unit Weight of Soil, each.       \$40.00         Petrographic Examination of Hardened Concrete, each       \$1,750.00         Physical Description of Cores, each       \$50.00         Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each       \$13.75         Absorption of Masomry Units, each.       \$75.00         Compressive Strength of Masomry Units, each.       \$75.00         Compressive Strength of Masomry Prisms, each       \$125.00         Compressive Strength of Grout Prisms, each       \$45.00         Compressive Strength of Block, each       \$50.00         Compressive Strength of Block, each       \$75.00         Compressive Strength of Concrete Cores, each       \$75.00         Compressive Strength of Block, each       \$75.00         Absorption, each       \$75.00         Absorption, each       \$75.00         Absorption of Block, each       \$75.00         Absorption of Block, each       \$50.00         Air Voids – Asphalt Cores, each       \$50.00         Bulk Specific Gravity, each       \$30.00         Thickness / Length, each       \$30.00         Maximum Index Density, each       \$215.00         Moisture Test Kits, each       \$40.00	Triaxial Permeability – Shelby Tube, each	\$ 295.00
Unit Weight of Soil, each.       \$40.00         Petrographic Examination of Hardened Concrete, each       \$1,750.00         Physical Description of Cores, each       \$50.00         Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each       \$13.75         Absorption of Masonry Units, each       \$75.00         Compressive Strength of Masonry Units, each       \$75.00         Compressive Strength of Masonry Prisms, each       \$125.00         Compressive Strength of Grout Prisms, each       \$125.00         Compressive Strength of Block, each       \$50.00         Compressive Strength of Block, each       \$75.00         Compressive Strength of Concrete Cores, each       \$75.00         Compressive Strength of Block, each       \$75.00         Plexural Strength of Beam, each       \$75.00         Absorption, each       \$75.00         Absorption of Block, each       \$75.00         Absorption of Block, each       \$75.00         Air Voids – Asphalt Cores, each       \$75.00         Alix Voids – Asphalt Cores, each       \$100.00         Bulk Specific Gravity, each       \$30.00         Thickness / Length, each       \$30.00         Maximum Index Density, each       \$215.00         Maximum Index Density, each       \$40.00	USCS Soil Classification, each	\$ 55.00
Petrographic Examination of Hardened Concrete, each         \$1,750.00           Physical Description of Cores, each         \$50.00           Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$75.00           Compressive Strength of Masonry Units, each         \$75.00           Compressive Strength of Masonry Prisms, each         \$125.00           Compressive Strength of Grout Prisms, each         \$45.00           Compressive Strength of Block, each         \$50.00           Compressive Strength of Block, each         \$75.00           Compressive Strength of Concrete Cores, each         \$75.00           Compressive Strength of Block, each         \$75.00           Compressive Strength of Concrete Cores, each         \$75.00           Absorption, each         \$20.00           Absorption of Block, each         \$75.00           Absorption of Block, each         \$75.00           Absorption of Block, each         \$30.00           Air Voids – Asphalt Cores, each         \$30.00           Bulk Specific Gravity, each         \$30.00           Maximum Specific Gravity - HMA, each         \$30.00           Maximum Index Density, each         \$260.00           Mointmum / Maximum Index Density, each         \$260.00           Mohs Hardened Air Void Parameter, each	Unit Weight of Soil, each	ቁ ላበ ሰዕ
Social Description of Cores, each   Social Social Description of Cores, each   Social Social Description of Masonry Units, each   Social Soc	Petrographic Examination of Hardened Concrete, each	\$ 1.750.00
Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each         \$ 13.75           Absorption of Masonry Units, each         \$ 75.00           Compressive Strength of Masonry Prisms, each         \$ 125.00           Compressive Strength of Grout Prisms, each         \$ 45.00           Compressive Strength of Block, each         \$ 50.00           Compressive Strength of Brick, each         \$ 75.00           Compressive Strength of Concrete Cores, each         \$ 78.00           Compressive Strength of Beam, each         \$ 20.00           Absorption, each         \$ 75.00           Absorption of Block, each         \$ 50.00           Air Voids – Asphalt Cores, each         \$ 100.00           Bulk Specific Gravity, each         \$ 30.00           Thickness / Length, each         \$ 10.00           Maximum Specific Gravity - HMA, each         \$ 50.00           Maximum Index Density, each         \$ 215.00           Minimum / Maximum Index Density, each         \$ 40.00           Minimum / Maximum Index Density, each         \$ 260.00           Mohs Hardness, each         \$ 15.00           Hardened Air Void Parameter, each         \$ 495.00           Moisture Test Kits, each         \$ 25.00           Rapid RH Sensors, each         \$ 50.00	Physical Description of Cores, each	<b>ፍ</b> ናለ ሰለ
Absorption of Masonry Units, each.       \$75.00         Compressive Strength of Masonry Prisms, each.       \$125.00         Compressive Strength of Grout Prisms, each.       \$45.00         Compressive Strength of Block, each.       \$50.00         Compressive Strength of Brick, each.       \$75.00         Compressive Strength of Concrete Cores, each.       \$78.00         Flexural Strength of Beam, each.       \$20.00         Absorption of Block, each.       \$75.00         Absorption of Block, each.       \$50.00         Air Voids – Asphalt Cores, each.       \$100.00         Bulk Specific Gravity, each.       \$30.00         Thickness / Length, each.       \$10.00         Maximum Specific Gravity - HMA, each.       \$10.00         Maximum Index Density, each.       \$215.00         Minimum / Maximum Index Density, each.       \$20.00         Mohs Hardness, each.       \$260.00         Mohs Hardness, each.       \$25.00         Rapid RH Sensors, each.       \$25.00         Spray-On Fireproofing Density Test, each.       \$35.00         Spray-On Fireproofing Density Test, each.       \$35.00	Compressive Strength of Advance Testing-cast Concrete Cylinders or 2x2x2 Mortar Cubes, each	\$ 13.75
Compressive Strength of Masonry Units, each         \$75.00           Compressive Strength of Masonry Prisms, each         \$125.00           Compressive Strength of Grout Prisms, each         \$45.00           Compressive Strength of Block, each         \$50.00           Compressive Strength of Block, each         \$75.00           Compressive Strength of Concrete Cores, each         \$78.00           Flexural Strength of Beam, each         \$20.00           Absorption, each         \$75.00           Absorption of Block, each         \$50.00           Air Voids – Asphalt Cores, each         \$100.00           Bulk Specific Gravity, each         \$30.00           Thickness / Length, each         \$10.00           Maximum Specific Gravity - HMA, each         \$50.00           Maximum Index Density, each         \$215.00           Minimum Index Density, each         \$260.00           Mohs Hardness, each         \$15.00           Hardened Air Void Parameter, each         \$495.00           Moisture Test Kits, each         \$25.00           Rapid RH Sensors, each         \$50.00           Spray-On Fireproofing Density Test, each         \$30.00	Absorption of Masonry Units, each	\$ 75.00
Compressive Strength of Masonry Prisms, each       \$ 125.00         Compressive Strength of Grout Prisms, each       \$ 45.00         Compressive Strength of Block, each       \$ 50.00         Compressive Strength of Brick, each       \$ 78.00         Compressive Strength of Concrete Cores, each       \$ 78.00         Flexural Strength of Beam, each       \$ 20.00         Absorption, each       \$ 75.00         Absorption of Block, each       \$ 50.00         Air Voids – Asphalt Cores, each       \$ 100.00         Bulk Specific Gravity, each       \$ 30.00         Thickness / Length, each       \$ 10.00         Maximum Specific Gravity - HMA, each       \$ 50.00         Maximum Index Density, each       \$ 215.00         Minimum Index Density, each       \$ 40.00         Minimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 35.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Compressive Strength of Masonry Units, each	\$ 75.00
Compressive Strength of Grout Prisms, each       \$45.00         Compressive Strength of Block, each       \$50.00         Compressive Strength of Delick, each       \$75.00         Compressive Strength of Concrete Cores, each       \$78.00         Flexural Strength of Beam, each       \$20.00         Absorption, each       \$75.00         Absorption of Block, each       \$50.00         Air Voids – Asphalt Cores, each       \$100.00         Bulk Specific Gravity, each       \$30.00         Thickness / Length, each       \$10.00         Maximum Specific Gravity - HMA, each       \$50.00         Maximum Index Density, each       \$215.00         Minimum Index Density, each       \$40.00         Minimum / Maximum Index Density, each       \$15.00         Mohs Hardness, each       \$15.00         Hardened Air Void Parameter, each       \$15.00         Moisture Test Kits, each       \$25.00         Rapid RH Sensors, each       \$50.00         Spray-On Fireproofing Density Test, each       \$35.00	Compressive Strength of Masonry Prisms, each	\$ 125.00
Compressive Strength of Block, each       \$50.00         Compressive Strength of Brick, each       \$75.00         Compressive Strength of Concrete Cores, each       \$78.00         Flexural Strength of Beam, each       \$20.00         Absorption, each       \$75.00         Absorption of Block, each       \$50.00         Air Voids – Asphalt Cores, each       \$100.00         Bulk Specific Gravity, each       \$30.00         Thickness / Length, each       \$10.00         Maximum Specific Gravity - HMA, each       \$50.00         Maximum Index Density, each       \$215.00         Minimum / Maximum Index Density, each       \$260.00         Mohs Hardness, each       \$15.00         Mohs Hardness, each       \$25.00         Moisture Test Kits, each       \$25.00         Rapid RH Sensors, each       \$50.00         Spray-On Fireproofing Density Test, each       \$50.00         Spray-On Fireproofing Density Test, each       \$30.00	Compressive Strength of Grout Prisms, each	\$ 45.00
Compressive Strength of Brick, each       \$ 75.00         Compressive Strength of Concrete Cores, each       \$ 78.00         Flexural Strength of Beam, each       \$ 20.00         Absorption, each       \$ 75.00         Absorption of Block, each       \$ 50.00         Air Voids – Asphalt Cores, each       \$ 100.00         Bulk Specific Gravity, each       \$ 30.00         Thickness / Length, each       \$ 10.00         Maximum Specific Gravity - HMA, each       \$ 50.00         Maximum Index Density, each       \$ 215.00         Minimum / Maximum Index Density, each       \$ 40.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 25.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Compressive Strength of Block, each	\$ 50.00
Compressive Strength of Concrete Cores, each       \$ 78.00         Flexural Strength of Beam, each       \$ 20.00         Absorption, each       \$ 75.00         Absorption of Block, each       \$ 50.00         Air Voids – Asphalt Cores, each       \$ 100.00         Bulk Specific Gravity, each       \$ 30.00         Thickness / Length, each       \$ 10.00         Maximum Specific Gravity - HMA, each       \$ 50.00         Maximum Index Density, each       \$ 215.00         Minimum / Maximum Index Density, each       \$ 40.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Compressive Strength of Brick, each	\$ 75.00
Flexural Strength of Beam, each   \$20.00	Compressive Strength of Concrete Cores, each	\$ 78.00
Absorption, each       \$ 75.00         Absorption of Block, each       \$ 50.00         Air Voids – Asphalt Cores, each       \$ 100.00         Bulk Specific Gravity, each       \$ 30.00         Thickness / Length, each       \$ 10.00         Maximum Specific Gravity - HMA, each       \$ 50.00         Maximum Index Density, each       \$ 215.00         Minimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Flexural Strength of Beam, each	\$ 20.00
Absorption of Block, each       \$ 50.00         Air Voids - Asphalt Cores, each       \$ 100.00         Bulk Specific Gravity, each       \$ 30.00         Thickness / Length, each       \$ 10.00         Maximum Specific Gravity - HMA, each       \$ 50.00         Maximum Index Density, each       \$ 215.00         Minimum Index Density, each       \$ 40.00         Minimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Absorption, each	\$ 75.00
Air Voids - Asphalt Cores, each       \$ 100.00         Bulk Specific Gravity, each       \$ 30.00         Thickness / Length, each       \$ 10.00         Maximum Specific Gravity - HMA, each       \$ 50.00         Maximum Index Density, each       \$ 215.00         Minimum Index Density, each       \$ 40.00         Moinimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Absorption of Block, each	\$ 50.00
Sacon	Air Voids – Asphalt Cores, each	\$ 100 00
Thickness / Length, each.       \$ 10.00         Maximum Specific Gravity - HMA, each.       \$ 50.00         Maximum Index Density, each.       \$ 215.00         Minimum Index Density, each.       \$ 40.00         Minimum / Maximum Index Density, each.       \$ 260.00         Mohs Hardness, each.       \$ 15.00         Hardened Air Void Parameter, each.       \$ 495.00         Moisture Test Kits, each.       \$ 25.00         Rapid RH Sensors, each.       \$ 50.00         Spray-On Fireproofing Density Test, each.       \$ 35.00	Bulk Specific Gravity, each	\$ 30.00
Maximum Specific Gravity - HMA, each       \$ 50.00         Maximum Index Density, each       \$ 215.00         Minimum Index Density, each       \$ 40.00         Minimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Thickness / Length, each	\$ 10.00
Maximum Index Density, each       \$ 215.00         Minimum Index Density, each       \$ 40.00         Minimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Maximum Specific Gravity - HMA, each	\$ 50.00
Minimum Index Density, each       \$ 40.00         Minimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Maximum Index Density, each	\$ 215.00
Minimum / Maximum Index Density, each       \$ 260.00         Mohs Hardness, each       \$ 15.00         Hardened Air Void Parameter, each       \$ 495.00         Moisture Test Kits, each       \$ 25.00         Rapid RH Sensors, each       \$ 50.00         Spray-On Fireproofing Density Test, each       \$ 35.00	Minimum Index Density, each	\$ 40.00
Mons Hardness, each \$15.00 Hardened Air Void Parameter, each \$495.00 Moisture Test Kits, each \$25.00 Rapid RH Sensors, each \$50.00 Spray-On Fireproofing Density Test, each \$35.00	Minimum / Maximum Index Density, each	\$ 260.00
Hardened Air Void Parameter, each \$495.00  Moisture Test Kits, each \$25.00  Rapid RH Sensors, each \$50.00  Spray-On Fireproofing Density Test, each \$35.00	Mohs Hardness, each	\$ 15.00
Moisture Test Kits, each \$25.00 Rapid RH Sensors, each \$50.00 Spray-On Fireproofing Density Test, each \$35.00	Hardened Air Void Parameter, each	\$ 495.00
Rapid RH Sensors, each \$50.00 Spray-On Fireproofing Density Test, each \$35.00	Moisture Test Kits, each	\$ 25.00
Spray-On Fireproofing Density Test, each \$35.00	Rapid RH Sensors, each	\$ 50.00
Windsor Pin Shots, per location\$ 35.00	Spray-On Fireproofing Density Test, each	\$ 35.00
	Windsor Pin Shots, per location	\$ 35.00

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ADVANCE CLIENT
This Page Approved (initials)

ALLYSON LEWIS
Assistant Director



Tel.: (845) 807-0515 Fax: (845) 807-0526

### SULLIVAN COUNTY DEPARTMENT OF PURCHASING & CENTRAL SERVICES SULLIVAN COUNTY GOVERNMENT CENTER 100 NORTH STREET, P.O. BOX 5012 MONTICELLO, NY 12701

To: Government Services Committee

From: Purchasing & Central Services

Date: April 6, 2017

Re: Monthly Report

#### 1. Bids:

• Purchase & Installation of Vertical Blinds for Offices at S.C. Courthouse (B-16-66)
ADM Interiors, Inc. Monticello, NY

Surgical and Sundry Supplies (B-17-03)

Bob Barker Company, Inc.

Home Health Pavilion, Inc.

JML Medical Inc.

Medline Industries, Inc.

Moore Medical LLC

Redwood Toxicology Laboratory, Inc.

Charlotte, NC

Newburgh, NY

Lakewood, NJ

Mundelein, IL

Farmington, CT

Santa Rosa, CA

• Steel and Aluminum (B-17-05)

All Steel & Aluminum Circleville, NY
Chemung Supply Corp. Elmira, NY
Fall Fittings, Inc. New Paltz, NY

• Pile Driving and Steel Sheeting Installation for Co. Bridge No. 98 (B-17-07)

Sullivan County Paving & Construction Cochecton, NY

• Vending Machine Concession Services (B-17-10)

Pepsi Cola of the Hudson Valley Newburgh, NY

### 2. Bids Extended:

• Bridge Construction Materials (B-16-08)

AH Harris & Sons, Inc.

Albany, NY

• Removal of Waste Tires (B-16-13)

Casing Inc. Catskill, NY

• Exterminating Services (B-16-15)

Pestech Exterminating, Inc.

Liberty, NY

• Eggs and Cheese (B-16-48)

Duso Food Distributors Inc. Ellenville, NY

### 3. RFP'S/Quotes:

- Removal of Old and Installation of One New Mechanical Dock Leveler #Q-17-05
- Property Line Noise Consultant at the Landfill #Q-17-04
- One Stop Operator #R-17-07
- Dietician Services for Office for the Aging #R-17-10
- Gas Detection Monitoring at the Landfill #Q-17-06
- Domestic Violence Services #R-17-08
- Fort Delaware/Minisink Battleground Consulting Services #R-17-06
- Rubber Impregnated Woven Cotton-polyester Bridge Bearings #Q-17-07

#### 4. BIDS ISSUED:

- Trench Roller #B-17-14
- Open Top Ejector Trailers #B-17-06
- Slip On Fuel Testing Unit #B-17-08
- Pre-stressed Concrete Slabs Units for Bridge 98 #B-17-16
- Chip Sealing of Approximately 25 Miles of Various County Roads #B-17-15
- Resurfacing of Approximately 25 Miles of Various County Roads #B-17-11

### 5. Projects:

- Van Pool/Ride Share
- Lease of Space for Voting Machines
- Mower with Cab- Landfill
- Wellness RFP
- NYS OGS Marketplace for Vehicles Sheriff's Department
- Overhead Doors at the Adult Care Center
- Foster Care Inspection Services

### 6. Processed 275 Purchase Orders

### 7. Recyclables