AGENDA

SPECIAL BOARD MEETING

GADSDEN COUNTY SCHOOL BOARD
MAX D. WALKER ADMINISTRATION BUILDING
35 MARTIN LUTHER KING, JR. BLVD.
QUINCY, FLORIDA

February 14, 2013

3:30 P.M.

THIS MEETING IS OPEN TO THE PUBLIC

1.   CALL TO ORDER

2.   RESOLUTION

   a.   Dedication of District Transportation Facility – **SEE PAGE #3**

         Fund Source: Gadsden Education Foundation
         Amount: $1,500.00

         ACTION REQUESTED: The Superintendent recommends approval.

3.   AGREEMENTS/PROJECT/GRANT APPLICATIONS

   a.   Purchase Orders for Copiers – **SEE PAGE #5**

         Fund Source: Federal Projects Title I
         Amount: $13,589.08

         ACTION REQUESTED: The Superintendent recommends approval.

   b.   Purchase Orders for Library Materials - **SEE PAGE #8**

         Fund Source: Federal Projects Title I
         Amount: $220,647.70

         ACTION REQUESTED: The Superintendent recommends approval.

   c.   Purchase Order for Cabling Services – **SEE PAGE #11**

         Fund Source: Federal Projects Title I
         Amount: $72,939.56

         ACTION REQUESTED: The Superintendent recommends approval.

d.   Letter of Interest in Alternative Governance Model for Career and Technical Education Programs - **SEE PAGE #68**

Fund Source: Undetermined at this time
Amount: Undetermined at this time

ACTION REQUESTED: The Superintendent recommends approval.

4.   SCHOOL FACILITY/PROPERTY

a. Camera Survelliance System Bid Award Recommendation – **SEE PAGE #70**

Fund Source: 379
Amount: $147,623.90

ACTION REQUESTED: The Superintendent recommends approval.

5.   EDUCATIONAL ITEMS BY THE SUPERINTENDENT

6.   SCHOOL BOARD REQUESTS AND CONCERNS

7.   ADJOURNMENT

SUMMARY SHEET

RECOMMENDATION TO SUPERINTENDENT FOR SCHOOL BOARD AGENDA

AGENDA ITEM NO. ___2a___

DATE OF SCHOOL BOARD MEETING: February 14, 2013

TITLE OF AGENDA ITEM: Dedication of District Transportation Facility

DIVISION: Office of Public Information

PURPOSE AND SUMMARY OF ITEM:

The district is seeking board approval to dedicate the home of the Gadsden County School District Transportation Facilities at 720 South Stewart in honor of Dr. Robert H. Bryant. Dr. Bryant served the Gadsden County School District for thirty six years and was elected Gadsden County's first African American Superintendent of Schools in 1985. His service to this community remains an example to educators across the region.

FUND SOURCE: Gadsden Education Foundation

AMOUNT: $1,500.00

PREPARED BY: Shaia R. Beckwith, M.Ed.

POSITION: Public Information Officer

INTERNAL INSTRUCTIONS TO BE COMPLETED BY PREPARER

___ Number of ORIGINAL SIGNATURES NEEDED by preparer.

SUPERINTENDENT'S SIGNATURE: page(s) numbered _____

CHAIRMAN'S SIGNATURE: page(s) numbered _____

This form is to be duplicated on light blue paper.

RESOLUTION

Dedicating the Gadsden County School District Transportation in Honor of

𝔇r. 𝔕obert ℌ. 𝔅ryant

WHEREAS, Robert H. Bryant began his career with the Gadsden County School District in 1957 as a teacher, was promoted to assistant principal in 1962, principal in 1970 and then appointed as the Assistant Superintendent for Employee Relations in 1977; and

WHEREAS, Robert H. Bryant made history in Gadsden County by becoming the first African American elected to the office of school superintendent in 1985; and

WHEREAS, Robert H. Bryant served as Superintendent until 1993 when he retired after a distinguished thirty six years of service to the public and especially to the children of Gadsden County; and

WHEREAS, Robert H. Bryant was a dedicated, talented and loyal public servant who treated everyone with respect and dignity throughout his career setting an example for all; and

WHEREAS, the building owned by the School District at 720 South Stewart Street serves as the hub for the school buses that transport children to and from the schools every day; and

WHEREAS, Robert H. Bryant's service to this community and historical accomplishments served as an inspiration, motivation, and hope to the citizens and students of Gadsden County and transported the School District into a new era; and

WHEREAS, this Board feels that it would be appropriate and fitting to dedicate the home of the Gadsden County School District Transportation Facilities at 720 South Stewart in honor of Dr. Robert H. Bryant.

NOW, THEREFORE, BE IT RESOLVED by Superintendent Reginald C. James and the School Board of Gadsden County, Florida pursuant to the authority granted under Section 1001.43, Florida Statutes, that the building located at 720 South Stewart Street, housing the Gadsden County School District Transportation Facilities be and is hereby dedicated and named in honor of Robert H. Bryant and that an inscription on the District Transportation facility's main building reflecting this honor be installed at this location and that this resolution be effective upon its adoption.

ADOPTED this the __th Day of February, 2013.

Reginald C. James
Superintendent

Isaac Simmons
Chair, School Board of Gadsden
County, Florida

SUMMARY SHEET

RECOMMENDATION TO SUPERINTENDENT FOR SCHOOL BOARD AGENDA

AGENDA ITEM NO. _____3a_____

DATE OF SCHOOL BOARD MEETING: February 14, 2013

TITLE OF AGENDA ITEMS: Purchase Orders for Copiers

DIVISION: Federal Projects

PURPOSE AND SUMMARY OF ITEMS:

Board approval is requested for the following purchase orders for copiers. These purchase orders for copiers are in addition to the purchase orders previously approved by the Board this fiscal year.

Vendor	PO #	Amount	Fund
Konica Minolta Bus.	184343	$ 6,794.54	420
Konica Minolta Bus.	184342	$ 6,794.54	420

FUND SOURCE: Federal Projects Title I

AMOUNT: $ 13,589.08

PREPARED BY: Bonnie Wood

POSITION: Assistant Superintendent for Business Services
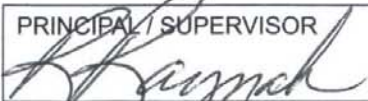
THE SCHOOL BOARD OF GADSDEN COUNTY

DATE
01/14/13

PURCHASE ORDER NO.
184343

35 MARTIN LUTHER KING, JR., BLVD. QUINCY, FLORIDA 32351
PHONE (850) 627-9651   FAX (850) 627-2760
www.gcps.k12.fl.us

FL SALES TAX EXEMPTION # 85-8012621915C-2

FEDERAL ID # 59-6000615

VENDOR   VK05050000

KONICA MINOLTA BUS SOL USA INC
500 DAY HILL ROAD
WINDSOR CT   CT 06095

SHIP TO THIS ADDRESS

FED PRGMS-SCHOOL BOARD GADSDEN
35 MARTIN LUTHER KING JR BLVD
QUINCY   FL 32351

PRINCIPAL / SUPERVISOR	COMPTROLLER	SUPERINTENDENT
signature		

QUANTITY	PRODUCT NO.	DESCRIPTION	UNIT PRICE	TOTAL
		FRD PRGM-PARENT SVCS BLDG		
	SOF	CONTRACT#600-000-11-1--02/2016		
12	LEASE:	BIZHUB C284 COLOR/CPY/SCANNER	81.32	975.84
12	1-12/36	DF-624 DOC FEEDER	11.91	142.92
12	MONTHS	DK 510 STORAGE CABINET	1.62	19.44
12		FS-534 MULTIPOS STPL/SORTR	13.54	162.48
12		PK-520 2-3 HOLE PUNCH KIT	4.28	51.36
	MAINT:-	COST PER COPY PRGM--BILL QRTLY		
	BILLX4:	QUARTERLY		
1	ALLOWN:	75,000/YR CPC @ $.0059CPC/BW	442.50	442.50
1	ALLOWN:	100,000/YR CPC @ $.0500CPC/CLR	5000.00	5000.00
	LOCATN:	WALKER ADMIN-PARENT SERVICES		
	BEHIND	35 MLK JR. BLVD, QCY,FL 32351		
			TOTAL	6,794.54

PAY TERMS: NET 30

1. All correspondence/shipments must reflect the PO number. For prompt payment mail invoice to Accounts Payable address above.
2. [ ] If box checked and you accept this PO, goods/services & invoice must be received by the District no later than June 15 of the CURRENT YEAR. NO FINANCIAL OBLIGATION continues after June 30 of the CURRENT YEAR if the box is checked. This PO is void after one year.
3. Notice to Vendor/Contractor: By acceptance of the contract/order in excess of $10,000 and involving Federal Funds, the Vendor/Contractor agrees to comply with Title 34 Section 80.36 Code of Federal Regulations. Termination for cause and for convenience by the grantee or sub-grantee including the manner by which it will be affected and the basis for settlement will be decided by the School Board of Gadsden County. In addition, the Vendor/Contractor agrees to comply with Florida Statute 257.36 regarding retention of records for 5 years.

DISTRIBUTION TO BE COMPLETED BY ORIGINATOR					TOTAL	6,794.54	FINANCE DEPT USE
FUND	FUNCTION	OBJECT	CENTER	PROJECT	PROGRAM	AMOUNT	EXPENDITURE
420	7900	350	9001	4221232		1352.04	
420	6150	510	9001	4221232		5442.50	

VENDOR

THE SCHOOL BOARD OF GADSDEN COUNTY

DATE		PURCHASE ORDER NO.
01/14/13	35 MARTIN LUTHER KING, JR., BLVD. QUINCY, FLORIDA 32351	184342

PHONE (850) 627-9651   FAX (850) 627-2760
www.gcps.k12.fl.us

FL SALES TAX EXEMPTION # 85-8012621915C-2   FEDERAL ID # 59-6000615

VENDOR VK05050000

KONICA MINOLTA BUS SOL USA INC
500 DAY HILL ROAD
WINDSOR CT   CT 06095

SHIP TO THIS ADDRESS

FED PRGMS-SCHOOL BOARD GADSDEN
35 MARTIN LUTHER KING JR BLVD
QUINCY   FL 32351

PRINCIPAL/SUPERVISOR	COMPTROLLER	SUPERINTENDENT
(signature)		

QUANTITY	PRODUCT NO.	DESCRIPTION	UNIT PRICE	TOTAL
		FED PRJ-RM# 64		
	SOF	CONTRACT#600 000 11 1--02/2016		
12	LEASE:	BIZHUB C284 COLOR/CPY/SCANNER	81.32	975.84
12	1-12/36	DF-624 DOC FEEDER	11.91	142.92
12	MONTHS	DK-510 STORAGE CABINET	1.62	19.44
12		FS-534 MULTIPOS STPL/SORT	13.54	162.48
12		PK-520 2-3 HOLE PUNCH KIT	4.28	51.36
	MAINT:	COST PER COPY PRGM BIL QRTLY		
	BILLX4:	QUARTERLY		
1	ALLOW:	75,000/YR CPC @ $.0059CPC/BW	442.50	442.50
1	ALLOW:	100,000/YR CPC @ $.0500CPC/CLR	5000.00	5000.00
	LOCATN:	MAX WALKER ADMIN-TITLE 1-RM#64		
		35 MLK JR. BLVD, QCY, FL 32351		
			TOTAL	6,794.54

PAY TERMS: NET 30

1. All correspondence/shipments must reflect the PO number. For prompt payment mail invoice to Accounts Payable address above.
2. [ ] If box checked and you accept this PO, goods/services & invoice must be received by the District no later than June 15 of the CURRENT YEAR. NO FINANCIAL OBLIGATION continues after June 30 of the CURRENT YEAR if the box is checked. This PO is void after one year.
3. Notice to Vendor/Contractor: By acceptance of the contract/order in excess of $10,000 and involving Federal Funds, the Vendor/Contractor agrees to comply with Title 34 Section 80.36 Code of Federal Regulations. Termination for cause and for convenience by the grantee or sul grantee including the manner by which it will be affected and the basis for settlement will be decided by the School Board of Gadsden County. In addition, the Vendor/Contractor agrees to comply with Florida Statute 257.36 regarding retention of records for 5 years.

DISTRIBUTION TO BE COMPLETED BY ORIGINATOR					TOTAL PROGRAM	6,794.54	FINANCE DEPT USE
FUND	FUNCTION	OBJECT	CENTER	PROJECT		AMOUNT	EXPENDITURE
420	7900	350	9001	4221230		1352.04	
420	7900	510	9001	4221230		5442.50	

VENDOR

SUMMARY SHEET

RECOMMENDATION TO SUPERINTENDENT FOR SCHOOL BOARD AGENDA

AGENDA ITEM NO. _____3b_____

DATE OF SCHOOL BOARD MEETING: February 14, 2013

TITLE OF AGENDA ITEMS: Purchase Orders for Library Materials

DIVISION: Federal Projects

PURPOSE AND SUMMARY OF ITEMS:

Board approval is requested for the following purchase orders for library materials. These purchase orders are in addition to the purchase orders to this vendor previously approved by the Board this fiscal year.

Vendor	PO #	Amount	Fund
Barnes & Noble Booksellers	184399	$127,697.05	420
Barnes & Noble Booksellers	184400	$ 92,950.65	420

FUND SOURCE: Federal Projects Title I

AMOUNT: $ 220,647.70

PREPARED BY: Bonnie Wood

POSITION: Assistant Superintendent for Business Services

THE SCHOOL BOARD OF GADSDEN COUNTY

DATE
01/25/13

PURCHASE ORDER NO.
184399

35 MARTIN LUTHER KING, JR., BLVD. QUINCY, FLORIDA 32351
PHONE (850) 627-9651   FAX (850) 627-2760
www.gcps.k12.fl.us

FL SALES TAX EXEMPTION # 85-8012621915C-2

FEDERAL ID # 59-6000615

VENDOR   VB03060000

BARNES & NOBLE BKSELLERS, USA
C#9110006192
P O BOX 951610
DALLAS   TX 753951610

SHIP TO THIS ADDRESS

FED PRGMS-SCHOOL BOARD GADSDEN
35 MARTIN LUTHER KING JR BLVD
QUINCY   FL 32351

PRINCIPAL / SUPERVISOR	COMPTROLLER	SUPERINTENDENT

QUANTITY	PRODUCT NO.	DESCRIPTION	UNIT PRICE	TOTAL
		ATTN: ROSE RAYNAK/DM		
		BOARD APPROVED / /		
	SOF:	LIBRARY MATERIALS 715-001-07-1		
	WHAT:	READING BOOKS FOR CLASSROOM		
		LIBRARIES TO PROMOTE MORE		
		READING AT CES AND GWM		
1	QUOTE#	1789		
1	SCHLS:	CES	63848.52	63848.52
1		GWM	63848.53	63848.53

PAY TERMS: NET 30

TOTAL   127,697.05

1. All correspondence/shipments must reflect the PO number. For prompt payment mail invoice to Accounts Payable address above.
2. [ ] If box checked and you accept this PO, goods/services & invoice must be received by the District no later than June 15 of the CURRENT YEAR. NO FINANCIAL OBLIGATION continues after June 30 of the CURRENT YEAR if the box is checked. This PO is void after one year.
3. Notice to Vendor/Contractor: By acceptance of the contract/order in excess of $10,000 and involving Federal Funds, the Vendor/Contractor agrees to comply with Title 34 Section 80.36 Code of Federal Regulations. Termination for cause and for convenience by the grantee or sub grantee including the manner by which it will be affected and the basis for settlement will be decided by the School Board of Gadsden County. In addition, the Vendor/Contractor agrees to comply with Florida Statute 257.36 regarding retention of records for 5 years.

| DISTRIBUTION TO BE COMPLETED BY ORIGINATOR | | | | | TOTAL | 127,697.05 | FINANCE DEPT USE |
FUND	FUNCTION	OBJECT	CENTER	PROJECT	PROGRAM	AMOUNT	EXPENDITURE
420	5100	510	0151	4212621	100	63848.52	
420	5100	510	0041	4212621	100	63848.53	
/	/	/	/	/			

VENDOR

THE SCHOOL BOARD OF GADSDEN COUNTY

DATE		PURCHASE ORDER NO.
01/25/13		184400

35 MARTIN LUTHER KING, JR., BLVD. QUINCY, FLORIDA 32351
PHONE (850) 627-9651   FAX (850) 627-2760
www.gcps.k12.fl.us

FL SALES TAX EXEMPTION # 85-8012621915C-2   FEDERAL ID # 59-6000615

VENDOR   VB03060000

BARNES & NOBLE BKSELLERS, USA
C#9110006192
P O BOX 951610
DALLAS   TX 753951610

SHIP TO THIS ADDRESS

FED PRGMS-SCHOOL BOARD GADSDEN
35 MARTIN LUTHER KING JR BLVD
QUINCY   FL 32351

PRINCIPAL / SUPERVISOR	COMPTROLLER	SUPERINTENDENT

QUANTITY	PRODUCT NO.	DESCRIPTION	UNIT PRICE	TOTAL
		ATTN: ROSE RAYNAK/DM		
		BOARD APPROVED / /		
	SOF:	LIBRARY MATERIALS 715-001-07-1		
	WHAT:	READING BOOKS FOR CLASSROOM		
		LIBRARIES TO PROMOTE MORE		
		READING AT EAST GADSDEN AND		
		WEST GADSDEN HIGH		
	QUOTE#	1792		
1	SCHLS:	EGH	46475.32	46475.32
1		WGH	46475.33	46475.33

PAY TERMS: NET 30   **TOTAL   92,950.65**

1. All correspondence/shipments must reflect the PO number. For prompt payment mail invoice to Accounts Payable address above.
2. **[ ] If box checked and you accept this PO, goods/services & invoice must be received by the District no later than June 15 of the CURRENT YEAR. NO FINANCIAL OBLIGATION continues after June 30 of the CURRENT YEAR if the box is checked.** This PO is void after one year.
3. Notice to Vendor/Contractor: By acceptance of the contract/order in excess of $10,000 and involving Federal Funds, the Vendor/Contractor agrees to comply with Title 34 Section 80.36 Code of Federal Regulations. Termination for cause and for convenience by the grantee or sub-grantee including the manner by which it will be affected and the basis for settlement will be decided by the School Board of Gadsden County. In addition, the Vendor/Contractor agrees to comply with Florida Statute 257.36 regarding retention of records for 5 years.

DISTRIBUTION TO BE COMPLETED BY ORIGINATOR					TOTAL	92,950.65	FINANCE DEPT USE
FUND	FUNCTION	OBJECT	CENTER	PROJECT	PROGRAM	AMOUNT	EXPENDITURE
432	5100	510	0071	431263S	100	46475.32	
432	5100	510	0051	431263S	100	46475.33	

VENDOR

SUMMARY SHEET

RECOMMENDATION TO SUPERINTENDENT FOR SCHOOL BOARD AGENDA

AGENDA ITEM NO. _____ 3c _____

DATE OF SCHOOL BOARD MEETING: February 14, 2013

TITLE OF AGENDA ITEMS: Purchase Order for Cabling Services

DIVISION: Federal Projects

PURPOSE AND SUMMARY OF ITEMS:

Board approval is requested for the following purchase order for cabling services. The vendor is an approved e-rate provider who would install systems with a total purchase price of $736,026.48 of which the district would pay $72,939.56 from Title I Part A.

Vendor	PO #	Amount	Fund
Progressive Communications	184375	$72,939.56	420

FUND SOURCE: Federal Projects Title I

AMOUNT: $ 72,939.56

PREPARED BY: Bonnie Wood

POSITION: Assistant Superintendent for Business Services

THE SCHOOL BOARD OF GADSDEN COUNTY

DATE
01/18/13

35 MARTIN LUTHER KING, JR., BLVD. QUINCY, FLORIDA 32351
PHONE (850) 627-9651   FAX (850) 627-2760
www.gcps.k12.fl.us

PURCHASE ORDER NO.
184375

FL SALES TAX EXEMPTION # 85-8012621915C-2

FEDERAL ID # 59-6000615

VENDOR VP1440000

PROGRESSIVE COMMUNICATIONS
100 Industrial Park Rd.
Milledgeville Ga 31001

SHIP TO THIS ADDRESS

FEDERAL PROGRAMS—School Board Gadsden
35 Martin Luther King Jr. Blvd.
Quincy FL 32351

PRINCIPAL / SUPERVISOR	COMPTROLLER	SUPERINTENDENT

QUANTITY	PRODUCT NO.	DESCRIPTION	UNIT PRICE	TOTAL
		ATTEN: Rose Raynak/DM		
		Schl Brd Apvd: _____		
		WHAT: Cabling services fro Safari Montage to increase the Speed for Video Content for Instruction & to accomodate Video Conferencing for Teachers to do COMMON Planning for Lessons.		
		Sites:		
1		Carter-Parramore Academy	16,159.65	16,159.65
1		St. John Elementary	11,639.63	11,639.63
1		Gretna Elementary	11,750.59	11,750.59
1		Greensboro Elementary	15,745.46	15,745.46
1		James A Shanks Middle	17,644.23	17,644.23

PAY TERMS: NET 30

TOTAL $ 72,939.56

1. All correspondence/shipments must reflect the PO number. For prompt payment mail invoice to Accounts Payable address above.
2. [ ] If box checked and you accept this PO, goods/services & invoice must be received by the District no later than June 15 of the **CURRENT YEAR. NO FINANCIAL OBLIGATION continues after June 30 of the CURRENT YEAR if the box is checked.** This PO is void after one year.
3. Notice to Vendor/Contractor: By acceptance of the contract/order in excess of $10,000 and involving Federal Funds, the Vendor/Contractor agrees to comply with Title 34 Section 80.36 Code of Federal Regulations. Termination for cause and for convenience by the grantee or sub-grantee including the manner by which it will be affected and the basis for settlement will be decided by the School Board of Gadsden County. In addition, the Vendor/Contractor agrees to comply with Florida Statute 257.36 regarding retention of records for 5 years.

DISTRIBUTION TO BE COMPLETED BY ORIGINATOR					TOTAL	$72,939.56	FINANCE DEPT USE
FUND	FUNCTION	OBJECT	CENTER	PROJECT	PROGRAM	AMOUNT	EXPENDITURE
420	6500	350	0231	4221236		16,159.65	
420	6500	350	0191	4221236		11,639.63	
420	6500	350	0171	4221236		11,750.59	
420	6500	350	0141	4221236		15,745.46	
420	6500	350	0211	4221236		17,644.23	

VENDOR

	Phase 1	Phase 2	Total	District
CPA	$61,982.08 ✓	$84,923.81 ✓	$146,905.89	$16,159.65
SJES	$48,701.75 ✓	$57,113.10 ✓	$105,814.85	$11,639.63
GRET	$48,701.75 ✓	$58,121.80 ✓	$106,823.55	$11,750.59
GBES	$57,515.13 ✓	$85,625.44 ✓	$143,140.57	$15,745.46
JASMS	$73,835.78 ✓	$86,566.28 ✓	$160,402.06	$17,644.23

663,086.92   **$72,939.56 Total**

	Phase 1	Phase 2	Total	District
GEMS	$38,269.03	$39,040.54	$77,309.57	$8,504.05
GTI	$46,234.90	$57,921.03	$104,155.93	$11,457.15

181,465.5?   **$19,961.21 Total**

844,552.4?

FUNDING COMMITMENT DECISION LETTER
(Funding Year 2011: 07/01/2011 - 06/30/2012)

October 24, 2012

Serina McCoy
Progressive Communications Inc.
100 Industrial Park Rd.
Milledgeville, GA 31061

Re: Service Provider Name: Progressive Communications Inc.
    Service Provider Identification Number: 143029877

Thank you for participating in the Schools and Libraries Program (Program) for Funding Year 2011. This letter is your notification of our decision(s) regarding application funding requests that listed your company's Service Provider Identification Number (SPIN).

NEXT STEPS

- File Form 498, Service Provider Information Form, if appropriate
- File Form 473, Service Provider Annual Certification Form (SPAC), for the above Funding Year
- Work with your customer to provide appropriate invoicing to USAC: Service Provider Invoice (Form 474) or Billed Entity Applicant Reimbursement (Form 472)

Please refer to the Funding Commitment Report(s) (Report) following this letter for specific funding request decisions and explanations. Each Report contains detailed information extracted from the applicant's Form 471. A guide that provides a definition for each line of the Report is available in the Reference Area of our website.

Once you have reviewed this letter, we urge you to contact your customers to establish any necessary arrangements regarding start of services, billing of discounts, and any other administrative details for implementation of discount services. As a reminder, only eligible services delivered in accordance with Federal Communications Commission (FCC) rules are eligible for these discounts.

TO APPEAL THIS DECISION:

You have the option of filing an appeal with the SLD or directly with the FCC.

If you wish to appeal a decision in this letter to USAC, your appeal must be received by USAC or postmarked within 60 days of the date of this letter. Failure to meet this requirement will result in automatic dismissal of your appeal. In your letter of appeal:

1. Include the name, address, telephone number, fax number, and (if available) email address for the person who can most readily discuss this appeal with us.

2. State outright that your letter is an appeal. Include the following to identify the decision letter and the decision you are appealing:
   - Appellant name,
   - Applicant or service provider name, if different from appellant,
   - Applicant Billed Entity Number (BEN) and Service Provider Identification Number (SPIN),
   - Form 471 Application Number as assigned by USAC,
   - "Funding Commitment Decision Letter for Funding Year 2011," AND
   - The exact text or the decision that you are appealing.

3. Please keep your letter to the point, and provide documentation to support your appeal.

!A37F00200037   -000370203I0000

Be sure to keep a copy of your entire appeal, including any correspondence and documentation.

4. If you are the applicant, please provide a copy of your appeal to the service provider(s) affected by the decision. If you are the service provider, please provide a copy of your appeal to the applicant(s) affected by USAC's decision.

5. Provide an authorized signature on your letter of appeal.

To submit your appeal to USAC by email, email to appeals@sl.universalservice.org. USAC will automatically reply to incoming emails to confirm receipt.

To submit your appeal to us by fax, fax your appeal to (973) 599-6542.

To submit your appeal to us on paper, send your appeal to:

Letter of Appeal
Schools and Libraries Division - Correspondence Unit
30 Lanidex Plaza West
PO Box 685
Parsippany, NJ 07054-0685

If you wish to appeal a decision in this letter to the FCC, you should refer to CC Docket No. 02-6 on the first page of your appeal to the FCC. Your appeal must be received by the FCC or postmarked within 60 days of the date of this letter. Failure to meet this requirement will result in automatic dismissal of your appeal. We strongly recommend that you use the electronic filing options described in the "Appeals Procedure" posted on our website. If you are submitting your appeal via United States Postal Service, send to: FCC, Office of the Secretary, 445 12th Street SW, Washington, DC 20554.

OBLIGATION TO PAY NON-DISCOUNT PORTION

Applicants are required to pay the non-discount portion of the cost of the products and/or services to their service provider(s). Service providers are required to bill applicants for the non-discount portion. The FCC stated that requiring applicants to pay their share ensures efficiency and accountability in the program. If USAC is being billed via the FCC Form 474, the service provider must bill the applicant at the same time it bills USAC. If USAC is being billed via the FCC Form 472, the applicant pays the service provider in full (the non-discount plus discount portion) and then seeks reimbursement from USAC. If you are using a trade-in as part of your non-discount portion, please refer to our website for more information.

NOTICE ON RULES AND FUNDS AVAILABILITY

Applicants' receipt of funding commitments is contingent on their compliance with all statutory, regulatory, and procedural requirements of the Schools and Libraries Program. Applicants who have received funding commitments continue to be subject to audits and other reviews that USAC and/or the FCC may undertake periodically to assure that funds that have been committed are being used in accordance with all such requirements. USAC may be required to reduce or cancel funding commitments that were not issued in accordance with such requirements, whether due to action or inaction, including but not limited to that by USAC, the applicant, or the service provider. USAC, and other appropriate authorities (including but not limited to the FCC), may pursue enforcement actions and other means of recourse to collect improperly disbursed funds. The timing of payment of invoices may also be affected by the availability of funds based on the amount of funds collected from contributing telecommunications companies.

Schools and Libraries Division
Universal Service Administrative Company

Service Provider Name: Progressive Communications Inc.
SPIN: 143029877
Funding Year: 2011

Name of Billed Entity: GADSDEN COUNTY SCHOOL DISTRICT
Billed Entity Address: 35 MARTIN LUTHER KING JR BLVD
Billed Entity City: QUINCY
Billed Entity State: FL
Billed Entity Zip Code: 32351-4411
Billed Entity Number: 127617
Contact Person's Name: Sonja Bridges
Preferred Mode of Contact: EMAIL
Contact Information: bridgess@mail.gcps.k12.fl.us
Form 471 Application Number: 820644
Funding Request Number: 2234785
Funding Status: Funded
Category of Service: Internal Connections
Form 470 Application Number: 232320000877094
Contract Number: N/A
Billing Account Number: N/A
Service Start Date: 07/01/2011
Contract Expiration Date: 06/30/2012
Number of Months Recurring Service Provided in Funding Year: 12
Annual Pre-Discount Amount for Eligible Recurring Charges: $.00
Annual Pre-Discount Amount for Eligible Non-Recurring Charges: $844,552.42
Pre-Discount Amount: $844,552.42
Applicant's Discount Percentage Approved by SLD: 89%
Funding Commitment Decision: $751,651.65 - FRN approved as submitted
Funding Commitment Decision Explanation: MR1: The FRN was modified from $1,129,596.80
OTC to $1,129,591.92 OTC to agree with the applicant documentation. <><><><><> MR2:
The dollars requested were reduced from $1,129,537.92 OTC to $844,552.42 OTC to
remove the costs associated with the following entities that are not eligible for
funding under the 2-in-5 Rule for Internal Connections: Havana Elementary School
(35332) and Havana Middle School (35331). Starting in Funding Year 2005, eligible
entities will only be able to receive support for Internal Connections in two in
every five funding years. For each eligible entity, the five-year period begins in
any year, starting with Funding Year 2005, in which that entity receives support for
Internal Connections.

FCDL Date: 10/24/2012
Wave Number: 066
Last Allowable Date for Delivery and Installation for Non-Recurring Services: 09/30/2013

Consultant Name:
Consultant Number (CRN):
Consultant Employer:

Navigation

Agency Login.

PROGRESSIVE COMMUNICATIONS, INC

Address:	100 INDUSTRIAL PARK ROAD MILLEDGEVILLE GA 31061
County:	00 NONE
Registration Status:	DMS REGISTERED
OSD Classification:	A NON-MINORITY
Business Designation:	1 CORPORATION, PROFESSIONAL ASSOCIATION AND PROFESSIONAL CORP
Contact:	STEPHANIE JOHNSON (478) 454-1011
Electronic Address:	STEPHANIE.JOHNSON@ANSCOM.COM
Active Status:	Active
Bid Regions:	STATEWIDE
Source:	MFMP and FLAIR

Matching Commodities

Class-Group	Item	Detail	Description	Contract
250-000	000	0000	DATA PROCESSING AND COMPUTER EQUIPMENT, SYSTEMS AND SUPPLIES	
250-100	000	0000	COMPUTERS, COMMUNICATION PROCESSORS AND NETWORK INTERFACE HARDWARE	

Displaying rows 1 through 2 of 2.

Previous   1   Next

Execution Time: 0.03 seconds

For assistance please contact the
MyFloridaMarketPlace Customer Service Desk
M - F 8:00 a.m. - 5:30 p.m. EST
Phone 1-866-352-3776 (toll free)
Vendor email assistance: vendorhelp@myfloridamarketplace.com
Agency email assistance: buyerhelp@myfloridamarketplace.com

PROGRESSIVE

Max Anderson – max.anderson@pcians.com C: 706-474-0532 – F:678-669-2151

To: Gadsden County School District

From: Max Anderson, Progressive Communications

Re: Billing Process

Progressive Communications, Inc. invoicing practices for Internal Connection Projects are in accordance with the SLDs Invoicing Method #2. PCI receives POs from the district and invoices the school district up front for their percentage. School district portion of the payment is made to PCI by the school district and PCI completes the project. PCI files a Form 474 invoicing the SLD for payment of the remaining balance. Before the SLD pays PCI, the school district must sign off that the project is complete.

Gadsden County School District was awarded funding by the SLD and is only responsible for the payment of 11% of the cable and networking project and the SLD will pay the other 89%.

INTERNAL CONNECTIONS - SERVICE PROVIDER CONTRACT
PROGRESSIVE COMMUNICATIONS, INC.

THIS AGREEMENT entered into between PROGRESSIVE COMMUNICATIONS, INC. ("PROGRESSIVE") and Gadsden County Schools ("SCHOOL") this 23rd day of March, 2011

Contract No. GADSDENFLERATEYR142011

WHEREAS SCHOOL owns or operates a "school" (as defined in the "No Child Left Behind Act of 2001") (20 U.S.C. § 7801(18) and (38)) or a library as defined in the "Services and Technology Act" (Pub. L. # 104-208);

WHEREAS SCHOOL has developed a "technology assessment" and a "technology plan" in anticipation that SCHOOL will be entitled to participate under the "Schools and Libraries Program of the Universal Service Fund" (commonly referred to as "E-Rate"), through which telecommunication services and/or internet services are provided through differing levels of support dependent upon the level of poverty and the urban-rural status of the population served;

WHEREAS SCHOOL has submitted its technology plan for approval, and has also filed a "Form 470" by placing it on Universal Service Administrative Company's website, which form describes the specific services or functions sought;

WHEREAS PROGRESSIVE has submitted a "bid" to provide services to SCHOOL and has been deemed by SCHOOL to be the best and most desirable bidder;

WHEREAS SCHOOL has obtained, or expects to shortly obtain, approval and funding of it technology plan; and

WHEREAS SCHOOL and PROGRESSIVE wish to enter into this Contract and memorialize the fact that SCHOOL has chosen PROGRESSIVE to provide these services, subject to funding and other conditions as hereinafter set forth:

In consideration of the foregoing and the promises hereinafter set forth, it is agreed as follows:

1.   SERVICES TO BE PROVIDED BY PROGRESSIVE. Attached to this Contract is the Form 470 submitted by SCHOOL and PROGRESSIVE' bid in response thereto and Schedule A, and these documents shall be deemed the work and services to be performed by PROGRESSIVE. The work shall be performed in accordance with a schedule to be later agreed upon once funding is provided as described below.

2.   PAYMENT. SCHOOL agrees that their portion of the contract will be due to PROGRESSIVE prior to work beginning. This allows PROGRESSIVE time to obtain the canceled check back from the SCHOOL which will be necessary to have prior to E-Rate releasing their portion of the contract payment to PROGRESSIVE.

SCHOOL agrees that the portion of the contract funded by the E-rate program may be paid in full to PROGRESSIVE at the beginning of the contract work to reduce the financing cost and thus the overall costs of the work to SCHOOL. SCHOOL hereby authorizes and directs the payment of the E-Rate portion of the contract payment to PROGRESSIVE prior to initiation of the work.

Page 1 of 3

3.   FORM 471. SCHOOL agrees that it has (or will) file Form 471 ("Services Ordered and Certification Form") to properly calculate and obtain the discount (i.e. support) to be received by SCHOOL. SCHOOL also agrees that if this has not been done already, it will make good faith efforts to properly fill out and file this form and to obtain the discount to which SCHOOL would be entitled under FCC Rules. SCHOOL further agrees to take all necessary steps to facilitate and expedite application review, and to obtain a positive decision on SCHOOL's funding request by The Universal Service Administrative Company.

4.   FAVORABLE FUNDING DECISION CONDITION. SCHOOL and PROGRESSIVE agree and understand that a favorable funding decision by Universal Service Administrative Company with respect to the discount or support sought by SCHOOL under the "E-Rate" program is a condition to the performance of services by PROGRESSIVE and payment by SCHOOL. PROGRESSIVE shall not be required to begin work on its contract until and unless a favorable funding decision is received by SCHOOL and SCHOOL shall not be required to pay PROGRESSIVE any money until and unless a favorable funding decision has been received by it. However, once a favorable funding decision has been received by SCHOOL, PROGRESSIVE shall be obligated to perform the services described in the attachments, and SCHOOL shall be obligated to make payments as set forth above.

5.   APPLICABLE LAW. This shall be a binding Contract between PROGRESSIVE and SCHOOL, and shall be governed by Florida law. In the event there is a dispute, any such dispute may be brought by either party in the Superior Court of Gadsden County, Florida.

6.   ALL AGREEMENT. This is the entire Agreement between the parties and no other oral or written understanding shall be binding unless contained herein. This Agreement may be amended by an amendment referring to this Agreement and signed by both parties.

GADSDEN COUNTY SCHOOLS

By: _Denye Budge_   Date: _3/23/11_

Director of Technology
Title

Patricia D. Beamon
Witness

PROGRESSIVE COMMUNICATIONS, INC.

By: Carol H. Robinson   Signature: _Carol H. Robinson_   Date _3/23/2011_

Network Sales
Title

James E. Hinson
Witness

Page 2 of 3

SCHEDULE "A"

470 Application #232320000877094

Data Cabling and Electronics – Internal Connections

$ 1,129,596.80   Amount

Gadsden County School District, Florida

TOTAL COST YEAR 2011 _____

TO BE FILED UNDER SPIN # 143029877

Page 3 of 3

Comment on RAL corrections: Havana Elementary (35332) and Havana Middle School (35331) have been removed from Block 4, Worksheets 1381710 and 1381902 of the Form 471 application at the request of the applicant.

Form 471 Application Number: 820644
Funding Request Number: 2234785
Funding Status: Funded
Category of Service: Internal Connections
Form 470 Application Number: 232320000877094
SPIN: 143029877
Service Provider Name: Progressive Communications Inc.
Contract Number: N/A
Billing Account Number: N/A
Multiple Billing Account Numbers: N
Service Start Date: 07/01/2011
Service End Date: N/A
Contract Award Date: 03/24/2011
Contract Expiration Date: 06/30/2012
Shared Worksheet Number: 1381902
Number of Months Recurring Service Provided in Funding Year: 12
Annual Pre-discount Amount for Eligible Recurring Charges: $.00
Annual Pre-discount Amount for Eligible Non-recurring Charges: $844,552.42
Pre-discount Amount: $844,552.42
Discount Percentage Approved by the USAC: 89%
Funding Commitment Decision: $751,651.65 - FRN approved as submitted
Funding Commitment Decision Explanation: MR1: The FRN was modified from $1,129,596.80 OTC to $1,129,591.92 OTC to agree with the applicant documentation. <><><><><> MR2: The dollars requested were reduced from $1,129,537.92 OTC to $844,552.42 OTC to remove the costs associated with the following entities that are not eligible for funding under the 2-in-5 Rule for Internal Connections: Havana Elementary School (35332) and Havana Middle School (35331). Starting in Funding Year 2005, eligible entities will only be able to receive support for Internal Connections in two in every five funding years. For each eligible entity, the five-year period begins in any year, starting with Funding Year 2005, in which that entity receives support for Internal Connections.

FCDL Date: 10/24/2012
Wave Number: 066
Last Allowable Date for Delivery and Installation for Non-Recurring Services: 09/30/2013
Consultant Name:
Consultant Number (CRN):
Consultant Employer:

Home | About Us | Customers | Services | Careers | Contact Us

Erate Expertise

Progressive Communications (PCI) has provided K12 Schools with E-Rate Program funding since E-Rate began in 1997. We understand the E-Rate process and we can offer assistance to school systems on the entire process from the initial filing dates, deadlines, eligible equipment lists, ineligible equipment and general information in staying within the guidelines of the E-Rate process so they can achieve the funding they are eligible for.

E-Rate has become a critical part of the budget needs for many school systems. With the increase in bandwidth requirements to accommodate more and more web based software instruction, wireless labs, and video streaming, it is more important than ever to align yourself with a company that can assist you in receiving E-Rate funding within the SLD guidelines.

What is the E-Rate Program?

The Schools and Libraries Program of the Universal Service Fund, commonly known as "E-Rate," is administered by the Universal Service Administrative Company (USAC) under the direction of the Federal Communications Commission (FCC), and provides discounts to assist most schools and libraries in the United States to obtain affordable telecommunications and Internet access. It is one of four support programs funded through a Universal Service fee charged to companies that provide interstate and/or international telecommunications services.

The Schools and Libraries Program supports connectivity - the conduit or pipeline for communications using telecommunications services and/or the Internet. Funding is requested under four categories of service: telecommunications services, Internet access, internal connections, and basic maintenance of internal connections. Discounts for support depend on the level of poverty and the urban/rural status of the population served and range from 20% to 90% of the costs of eligible services. The discount percentage rate assigned to each school is based on the percentage of students eligible for the Federal Free and Reduced Lunch program. Eligible schools, school districts and libraries may apply individually or as part of a consortium.

Applicants must provide additional resources including end-user equipment (e.g., computers, telephones, etc.), software, professional development, and the other elements that are necessary to utilize the connectivity funded by the Schools and Libraries Program.

Let Progressive Communications (PCI) help you with E-Rate:

1. Extensive Knowledge of eligible services and products
2. Extensive Knowledge of the process, forms and deadlines
3. Item 21's provided upon bid award
4. Assistance with the PIA process
5. Provide checklist and information on the "2 in 5" rule
6. Follow up with required forms upon award of E-Rate funding
7. Check lists for all required forms and deadlines

Let PCI help your School System reach its maximum funding level with E-Rate funding for all eligible equipment including:

1. Network Cabling, Electronics
2. Wireless LANs
3. Eligible Servers
4. Eligible VoIP solutions
5. Distance Learning
6. Firewalls
7. Fiber WANs
8. PVBXs
9. Basic Maintenance on all eligible equipment

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

Home | About Us | Customers | Services | Careers | Contact Us

Certifications

Individual and Company Certifications:

- Cisco Systems Premier Certified Partner
- Panduit Certified Installer
- Panduit Certified Technicians
- Molex Premise Network Certified Installers
- ShoreTel Certified Partner
- Belden CSV Certified
- Bicsi RCDD on Staff
- 3Com Authorized Reseller
- HP Certified Reseller
- Member of BICSI
- BICSI RCDD
- Cisco Certified Network Associate (CCNA)
- Cisco Certified Design Associate (CCDA)
- Cisco Certified Network Professional (CCNP)
- There are two CCIE candidates on staff
- Microsoft Certified Systems Engineer (MCSE), NT4 and Windows 2000
- Microsoft Certified Professional (MCP)
- Novell Master Certified Network Engineer (Master CNE)
- Novell Certified Network Associate (CNA)
- CompTIA Network Plus Certified Technicians
- CompTIA A Plus Certified Computer Technicians
- Citrix Certified Enterprise Administrator (CCEA)
- HP Accredited Systems Engineer (ASE-ProCurve Networking)
- HP Accredited Integration Specialist (AIS-ProCurve Networking)
- Many others

Progressive's History

Employee Bios

National Footprint

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Home | About Us | Customers | Services | Careers | Contact Us

National Footprint

Back to MAP

PROGRESSIVE
COMMUNICATIONS

Information

Florida (FL)

1777 Banks Road
Margate, FL 33063
Office: 954=977-6801
Fax: 954-977-6804

FL

Progressive's History

Employee Bios

National Footprint

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Home	About Us	Customers	Services	Careers	Contact Us

Progressive's History

Mark Hurt, PCI Founder and President

Progressive Communications began in 1991 providing K12 Schools and Higher Education School Systems with turn-key network solutions. We began as a network cabling resource providing data, voice, and Fiber Optic cabling solutions to school systems throughout Georgia. Over the years Progressive has evolved into a full service provider offering highly certified engineers that provide and maintain the complicated networks that are required for today's technology needs. In 2009 we launched our international division in Panama and efforts are underway to expand our footprint throughout South America. Today we proudly provide premier and cutting edge technologies to schools, government agencies, and convenience stores across the country as well as hospitals worldwide.

We created Progressive Communications with the intention of providing the highest quality network cabling and technology solutions available. Since then, Progressive Communications has designed and installed technological solutions nationwide. Before anyone can begin to communicate and serve their customers, patients, or students, they must first be able to communicate within their own organization. Let us integrate the data, voice, video, and security solutions that will become the backbone of your business or institution. We at Progressive Communications are serious about this responsibility and we look forward to consulting with you about your design, installation, and maintenance needs.

Progressive's History

Employee Bios

National Footprint

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

s

| Home | About Us | Customers | Services | Careers | Contact Us |

About Us

Progressive Communications is an networking **solutions provider** that is uniquely positioned to provide the **latest technology** solutions for customers in a wide range of industries, including technology, financial, retailing, communications, education, and healthcare. In addition, our customers benefit from Progressive's **strong technology team, superior resources**, and **focus on quality service**. Join us as we pursue our mission to be the **premier provider** in one of the most **dynamic industries** for the new millennium.

Whether your needs are tied to a single location or encompass many locations, Progressive Communications has the **expertise, manpower**, and **national footprint** you require to **operate at peak efficiency**. Serving markets across the United States and Latin America, Progressive Communications is **experienced** in developing solutions for a wide range of industries—technology, financial, retailing, communications, education, healthcare...and more!.

Progressive's History

Employee Bios

National Footprint

Certifications

Info Request

Newsletters

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Site Design: Optimus Media Works

Home   About Us   Customers   Services   Careers   Contact Us

People. Process. Technology. Results.

Testimonials

Info Request

Testimonials

Contact Us

Certifications

Here are a few out of many testimonials that exhibit Progressive's exemplary and continual efforts in not only a job well done, but a customer well pleased.

"It is with much delight that I take this opportunity to say what a great staff you have working in our district. Needless to say, I am super pleased to have your top sales rep Roxann Joyce working with me; this lady is fantastic! Roxann represents Automated Network Systems well.

The technical support you offer is second to none, to me that is the heart of your organization. Chris Guest and Jason continue to satisfy my teachers with their professionalism and hard work. One teacher said to me, "I wish we could clone Chris, he is so good." That statement sums up my feeling towards ANS exactly."

Sincerely,

Board of Education

"It is with great pleasure and confidence that I recommend the services of Progressive Communications aka Automated Network Systems. As a member of the technology services team for the past 10 years and director for the past 3 years, I have witnessed the professional, courteous, and timely manner in which this company does business. We have contracted with ANS to do small cabling jobs all the way to rebuilding our network from scratch. Every communication I have had with a member of this company, from the telephone receptionist, to the sales staff, or the highest level network engineer has always been met with a smile and 'can do' attitude.

I have never requested assistance with major network issues (for example a server going down) that I did not have engineer on site within 24 hours. Even if the network engineer who traditionally services our account was unavailable, another engineer was able to step in and resolve the issue. The depth of knowledge in their personnel is outstanding.

It is comforting to know I have the 'safety net' of Progressive Communications available to me at all times. I appreciate and applaud the superior service I receive from Progressive Communications."

Regards,

Director of Technology

"I am writing this letter to thank you for all the help you have been to me and to our school. The wireless wide area network and the upgrading of our local area network would not have been possible without your help. You provided the expertise and knowledge I lacked in designing and implementing this huge project.

The people from ANS that have come to the school to work have been competent and professional. They come in, get to work and then get out of the way so as not to disturb the teachers and students. Everyone at the school appreciates the professionalism they exhibit and the quality of work they do.

I have especially appreciated the service you have provided over the years in maintaining our current system. There have not been but two problems in four years and you and your folks at ANS

have always been more than willing to fix them. The assurance that there will be service after the sale means more to me than anything.

Thank you again for all the help you provide."

Sincerely,

Technology Coordinator

"The purpose of this letter is to inform you of the outstanding job your employee, Chris Minton, has been doing for our school system. He has worked above and beyond the "call of duty" to make sure that everything is working to the best of his ability before he leaves our county each week."

He deserves to be commended for the work ethic that he maintains without regard to time or energy needed to complete the job. He has been a very valuable part of allowing our systems to remain at optimal working conditions on a steady and timely basis.

He is very willing to take charge and work on whatever needs to be done pertaining to our network and individual computers. He is pleasant and easy to work with and shows a remarkable ability to please everyone he is working with.

I just wanted to take the time to let your company know what a valuable employee you have and hope that we can continue our relationship with Chris and your company."

Sincerely,

Technology Director

"The purpose of this letter is to recommend Automated Network Systems (ANS) – Progressive Communications, Inc. as a provider of internal connections, hardware, and technology support.

Our school system has been utilizing the services of ANS since 1992. During this time, ANS has become the exclusive provider of all internal connections including retrofitting and new construction projects. The network system provided has worked well; however, the service that ANS provides our county far surpasses the benefits of the well ran network. Throughout our relationship, ANS has always stood behind the work that was performed and provided service long after the sale and installation were complete.

Automated Network Systems is the type of company that businesses and school systems alike need to do business with – honest, dependable, and service oriented. I highly recommend them as a provider for your business or school system."

Respectfully,

Assistant Superintendant

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Cisco Showcase   Employee Login

| Home | About Us | Customers | Services | Careers | Contact Us |

Services

Progressive Communications gives new meaning to the phrase "Turn key solutions" by offering a complete line of support services to our customers. We bring engineering support to the design of sophisticated, converged communication networks. Our solutions can unite mixed and complex voice, security, video, and data systems for both WAN and LANs. Of course, we have a full service technical force to implement these designs.

Our goal is to give you, the customer, the highest quality, most cost effective engineering and technical services available anywhere.

Some of our many services:

Network installation/testing and support
Inside plant cabling and construction
Outside plant construction
Wireless network services for voice and data applications

Medical installation services:

Network infrastructure design, project management and installation
Patient monitoring/telemetry installation
Nurse call systems
CCTV/Control access systems
Overhead paging and sound Systems
IP phone systems/video conferencing
Infant abduction systems
Wander monitoring systems
Wireless network design and installation
Fire stop inspections and certifications

Security and Fire Services

Progressive Communications is proud to welcome ABC Securities to our team. Together we can now bring you a number of specialized Security and Fire Services. For more detailed information on the many services offered please see our Security and Fire Service page at http://www.anscom.com/government/security.html.

Education

Government

Healthcare

International

Certifications

Info Request

c

Cisco Showcase   Employee Login

| Home | About Us | Customers | Services | Careers | Contact Us |

For Education

Automated Network Systems (ANS), a division of Progressive Communications Inc., has provided K12 Schools and Higher Education School Systems with turn-key network solutions since 1991. ANS began as a network cabling resource providing data, voice, and Fiber Optic cabling solutions and has evolved into a full service provider. We employ highly certified engineers that provide and maintain the complicated networks that are required for today's technology needs.

As more and more classroom instruction is geared toward web based software, and more wireless labs are being installed, bandwidth and network infrastructure are critical in maintaining these solutions. Automated Network Systems provides school systems with the Erate information, technology and implementation in a turn key solution for maintaining and installing a technologically advanced network that will handle today's network demands.

Automated Network Systems has developed long standing relationships with many school systems throughout the southeast. Our primary goal is customer satisfaction and the long list of repeat customers year after year proves that we are doing a good job. ANS engineers hold some of the highest certifications of any engineers in the country. We continue to keep all certifications current with continued training and support services. Please see the complete list of Cisco, HP, Citrix, Windows, Netware, Wireless, VOIP, Security certifications that we hold and you will see why PCI is a leading K12 vendor.

Services Offered

1. Network Design and Engineering Services
2. Fiber Optic WAN installation
3. Maintenance Support Contracts
4. Engineering Services and Support
5. Cisco Certified IP Telephony Engineers
6. Cisco Certified Security Engineers
7. Cisco Certified Wireless
8. ShoreTel Voice over IP
9. Class-Connection Intercom Systems
10. Exacq Surveillance Systems
11. RCDD Services
12. Cisco Premier Partner
13. HP ProCurve Partner
14. HP Wireless Certification
15. Erate assistance and support through the process

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Site Design: Optimus Media Works

Home | About Us | Customers | Services | Careers | Contact Us

Server Support

Progressive Communications offers Consulting, Installation, Configuration, Maintenance, and/or Support of the following:

- Microsoft Server 2003/2008
- Microsoft Active Directory
- Microsoft Exchange 5.5/2000/2003/2007
- Microsoft Forefront
- Novell Netware Server
- Novell Open Enterprise Server
- Novell NDS
- Novell Groupwise
- ZENWorks
- Unix/Linux
- Citrix
- Barracuda Spam/Web Filtering
- Websense
- HP Proliant Servers
- Symantec AV, BackupExec, Ghost

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

What WE OFFER

Network integration and support	E-Rate implementation	IP phone systems/video conferencing	**Call Us:** 1-800-982-8315
Plant cabling and construction	Security solutions	Medical systems installation and integration	**Email Us:** info@anscom.com
Wireless infrastructure design and integration	Overhead paging and sound systems	Patient monitoring/telemetry installation	

Home | About Us | Customers | Services | Careers | Contact Us

Network Infrastructure

Progressive Communications offers Network Infrastructure Solutions/Support for the following:

- Network Assessments, Design, Configuration, Implementation, Maintenance
- Cisco – Security
- Cisco – Routers & Switches
- Cisco – Wireless
- Cisco – VoIP/Unified Communications
- HP Procurve
- Fortinet Firewalls
- Shoretel VoIP
- Fiber Optic WANs/MANs
- Network Monitoring

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Home | About Us | Customers | Services | Careers | Contact Us

Digital Surveillance

Once an organization realizes the benefits of a converged network, the potential technologies that can be deployed on the network seem to never end. First wireless communications, then voice communications... now IP based video surveillance solutions are available to provide broad network-centric capabilities in video surveillance, across the same converged network that transports voice and data information. IP camera based security solutions enable organizations to use the IP network as an open platform to build more collaborative and integrated physical security systems, while preserving their existing investments in analog-based technology if one exists. As customers converge their physical security infrastructures and operations and begin using the IP network as the platform, they can gain significant value through rapid access to relevant information and interoperability between other IP-centric systems. This creates a higher level of situational awareness and allows intelligent decisions to be made more quickly.

Progressive Communications is a leader in helping organizations with network convergence. By doing so, we have become experts in many of the technologies that benefit from convergence, like VoIP, wireless, and now... IP based security solutions. We can help our customers build cost-effective, modular physical security solutions that are both best-in-class and interoperable with existing analog security platforms where required. At Progressive, our goal is to help you develop a standard platform whereby the IP surveillance technology can be provided on the same converged network where security policies and performance monitoring tools exist to assure optimal performance of all technologies. Using the network as an open, scalable platform for integrating security provides businesses with several benefits, such as operational flexibility, greater protection capabilities, lower cost of ownership, and reduced risk. Also, because the network is used as the fabric for IP security surveillance, we can easily extend security surveillance to the branch office, mobile environments, or outdoors settings. Deployments can range from a few strategic locations to literally thousands of camera's, wherever the network allows you to go.

Call Progressive Communications today and inquire about the exciting possibilities of IP security surveillance, and evaluate what this technology can do for your organization.

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Site Design: Optimus Media Works

Home | About Us | Customers | Services | Careers | Contact Us

LAN Solutions

Progressive Communications, Inc has been providing LAN SOLUTIONS to customers since 1992. PCI is a services oriented systems integration firm focusing on network infrastructure solutions including design engineering, installations, and support after the completion of the project.

LAN solutions today are very complex and require an engineering staff capable of handling everything from troubleshooting network connectivity issues to implementing high levels of security and manageability. Our goal is to develop long term relationships with our clients. We achieve that goal by providing cost effective solutions and by responding promptly.

We have years of experience in creating solutions that address the needs of small to medium size businesses, hospitals and school environments. We have the engineering staff and the solutions to support your business. We analyze performance and event data to **prevent** possible future network problems. Don't waste time on fighting a slow network or a network that experiences a lot of downtime. Call the experts and let us provide the technical support you need to get your network issues resolved.

PCI can:

- Reduce Technology Distractions
- Increase Productivity and Efficiency
- Maximize Technology Investments

CALL US TODAY FOR A FREE NETWORK ANALYSIS! How SECURE is your network?

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Site Design: Optimus Media Works

| Home | About Us | Customers | Services | Careers | Contact Us |

Wireless Solutions

Increasing complexity, flat budgets, and growing customer demand for immediacy are leading organizations to deploy mobile technologies like never before. The use of wireless technology has become a mainstay in our society today, and business organizations of all types and sizes are challenged to meet the demands of anytime, anywhere access… and from any device!

Is your organization begging for wireless networking? If so, you are not alone. Allowing mobile access to business applications and data are at the forefront of most organizations IT planning. The benefits to this technology are great, however, so are the challenges. Despite the concerns of many organizations, when planned and designed properly, wireless networking provides a secure, wire-free connection that provides huge benefits to most organizations. They key is making sure your wireless deployment properly aligns with your "wired" network or LAN, whereby common security policies can be enforced and monitored and operational efficiencies are maintained. By designing the wireless network such that is an extension of the wired LAN, common tools to monitor and maintain service levels can be utilized to assure optimal performance.

As with many technologies, there are many types of wireless technologies available to choose from in today's industry. The question is, which one is right for your organization? Which one will integrate with your existing network platform and provide you the peace of mind that your communications are secure? Which wireless technologies and standards will give you the performance required by your business applications? Which wireless technologies can provide your users with the performance they expect?

At Progressive Communications we know wireless! Our engineers are well trained on the latest wireless standards and technologies available in the industry, and combined with our expertise in local and wide area networking, we can guide you into the right solutions for your organization. We'll help you meet the anytime, anywhere, any device demands of today's customers while helping you maintain a secure, optimal performing business communications network your users can depend upon!

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Site Design: Optimus Media Works

Home	About Us	Customers	Services	Careers	Contact Us

VOIP

You might be wondering, "What is VoIP and how does it apply to me?" Many people have heard of VoIP (voice over internet protocol) but do not realize how it valuable it could be for you. VoIP lets you combine voice, data, and video into a single, easy to use service making your productivity and efficiency sky rocket. Let us explain how.

VoIP allows you to have your phone line over an internet protocol network. Combining all your communications on to one network is the most cost-effective, secure, and easy solution for all your communication needs. Using VoIP lets you focus your energy onto the things that matter most for your school or government agency. You no longer have to worry about separate services and you get more features for a fraction of the cost.

Let us highlight some of VoIP's most popular features:

- It is easy to add phone lines.
- It improves both internal and external communication.
- It is easy to work remotely from any place with an internet connection.
- It provides you with voicemail, caller ID, conferencing, forwarding, and unlimited long distance at no extra cost.
- Travel is no longer necessary when you have online conferencing and simple to use video calls.

You see, VoIP is more than just a tool. It is a way to simplify yet improve all your communication needs while cutting costs as well! It is a way to become more efficient and productive in everything you do.

Let Progressive Communications HELP YOU INCORPORATE VOIP TODAY!

Network Infrastructure

Server/Network Support

Erate Expertise

Digital Surveillance

High Speed WAN Solutions

LAN Solutions

Wireless Solutions

VOIP

Certifications

Info Request

What WE OFFER

- Network integration and support
- Plant cabling and construction
- Wireless infrastructure design and integration
- E-Rate implementation
- Security solutions
- Overhead paging and sound systems
- IP phone systems/video conferencing
- Medical systems installation and integration
- Patient monitoring/telemetry installation

Call Us:
1-800-982-8315

Email Us:
info@anscom.com

Site Design: Optimus Media Works

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School: James Shank Middle School

Part #	James Shank Middle School Description	Qty	Sale Price	Extended Sale
	MDF/Bldg 1			
WS-C3750X-48P-S	Catalyst 3750X 48 Port PoE IP Base	2	$7,345.00	$14,690.00
S375XVK9T-12253SE	CAT 3750X IOS UNIVERSAL WITH WEB BASE DEV MGR	2	$0.00	$0.00
CAB-3KX-AC	AC Power Cord for Catalyst 3K-X (North America)	2	$0.00	$0.00
C3KX-PWR-715WAC	Catalyst 3K-X 715W AC Power Supply	2	$0.00	$0.00
CAB-SPWR-30CM	Catalyst 3750X Stack Power Cable 30 CM	2	$0.00	$0.00
CAB-STACK-50CM	Cisco StackWise 50CM Stacking Cable	2	$0.00	$0.00
C3KX-NM-1G	Catalyst 3K-X 1G Network Module option PID	2	$282.50	$565.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	8	$282.50	$2,260.00
	Bldg 2			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	2	$4,234.68	$8,469.35
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 3			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	4	$4,234.68	$16,938.70
CAB-16AWG-AC	AC Power cord, 16AWG	4	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	4	$847.50	$3,390.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	4	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 5			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50

	Bldg 6			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 7			
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 15			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 16			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Clinic			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
PCISRV	Installation and Configuration/Days	2	$1,200.00	$2,400.00
	Project Grand Total			$73,835.78

Item 21 Attachment

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
James Shanks Middle School

Part #	Description	Qty	Sale Price	Extended Sale
	BLDG 1/72 Drops/ MDF/ Media Center			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	21200	$0.20	$4,240.00
NK2FIWY	NetKey 2-Port Faceplate	17	$1.31	$22.31
NK4FIWY	NetKey 4-Port Faceplate	2	$1.31	$2.63
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	72	$5.19	$373.50
TSR2FW-8A	SURFACE MOUNT Raceway	24	$12.50	$300.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	24	$4.38	$105.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	72	$2.00	$144.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	72	$3.18	$228.60
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	72	$5.19	$373.50
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
PCISRV	Installation and Configuration/hrs	88	$50.00	$4,400.00
	TOTAL for BLDG 1			**$10,544.16**
	BLDG 2/ 82 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	16400	$0.20	$3,280.00
NK2FIWY	NetKey 2-Port Faceplate	23	$1.31	$30.19
NK4FIWY	NetKey 4-Port Faceplate	9	$1.31	$11.81
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	82	$5.19	$425.38
TSR2FW-8A	SURFACE MOUNT Raceway	32	$12.50	$400.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	32	$4.38	$140.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	82	$1.63	$133.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	82	$3.18	$260.35
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63

	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	82	$5.19	$425.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	98	$50.00	$4,900.00
	TOTAL for BLDG 2			$10,988.16
	BLDG 3/ 178 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	35600	$0.20	$7,120.00
NK2FIWY	NetKey 2-Port Faceplate	23	$1.31	$30.19
NK4FIWY	NetKey 4-Port Faceplate	18	$1.31	$23.63
NK6FIWY	NetKey 6-Port Faceplate	10	$1.31	$13.13
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	178	$5.19	$923.38
TSR2FW-8A	SURFACE MOUNT Raceway	51	$12.50	$637.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	51	$4.38	$223.13
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	178	$1.63	$289.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	178	$3.18	$565.15
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	4	$50.00	$200.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	178	$5.19	$923.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
GF-1A320	Chatsworth Global Frame Cabinet	1	$1,286.25	$1,286.25
31473-712	Rack mount kit	1	$108.75	$ 108.75
PCISRV	Installation and Configuration/hrs	194	$50.00	$9,700.00
	TOTAL for BLDG 3			$22,314.28
	BLDG 5/ 62 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	12400	$0.20	$2,480.00
NK2FIWY	NetKey 2-Port Faceplate	8	$1.31	$10.50
NK4FIWY	NetKey 4-Port Faceplate	4	$1.31	$5.25
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	62	$5.19	$321.63
TSR2FW-8A	SURFACE MOUNT Raceway	17	$12.50	$212.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	17	$4.38	$74.38
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	62	$1.63	$100.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	62	$3.18	$196.85
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63

	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	62	$5.19	$321.63
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	78	$50.00	$3,900.00
	TOTAL for BLDG 5			**$8,589.35**
	BLDG 6/ 6 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	1200	$0.20	$240.00
NK2FIWY	NetKey 2-Port Faceplate	3	$1.31	$3.94
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	6	$5.19	$31.13
TSR2FW-8A	SURFACE MOUNT Raceway	3	$12.50	$37.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	3	$4.38	$13.13
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-White	6	$1.63	$9.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	6	$3.18	$19.05
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	Patch Panel - Category 6 24Ports 568A/B	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	6	$5.19	$31.13
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	16	$50.00	$800.00
	TOTAL for BLDG 6			**$1,812.43**
	BLDG 7/ 20 drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	4000	$0.20	$800.00
NK2FIWY	NetKey 2-Port Faceplate	6	$1.31	$7.88
NK4FIWY	NetKey 4-Port Faceplate	2	$1.31	$2.63
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	20	$5.19	$103.75
TSR2FW-8A	SURFACE MOUNT Raceway	8	$12.50	$100.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	8	$4.38	$35.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	20	$1.63	$32.50
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	20	$3.18	$63.50
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	Patch Panel - Category 6 24Ports 568A/B	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	20	$5.19	$103.75

NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	32	$50.00	$1,600.00
	TOTAL for BLDG 7			**$3,475.81**
	BLDG 15/ 40 drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	8000	$0.20	$1,600.00
NK2FIWY	NetKey 2-Port Faceplate	8	$1.31	$10.50
NK4FIWY	NetKey 4-Port Faceplate	6	$1.31	$7.88
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	40	$5.19	$207.50
TSR2FW-8A	SURFACE MOUNT Raceway	14	$12.50	$175.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	14	$4.38	$61.25
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	40	$1.63	$65.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	40	$3.18	$127.00
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	40	$5.19	$207.50
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW242430	Hoffman 24"x24"x30" Wall Mounted Cabinet	1	$532.50	$532.50
PCISRV	Installation and Configuration/hrs	56	$50.00	$2,800.00
	TOTAL for BLDG 15			**$6,114.69**
	BLDG 16/ 38 drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	7600	$0.20	$1,520.00
NK2FIWY	NetKey 2-Port Faceplate	7	$1.31	$9.19
NK4FIWY	NetKey 4-Port Faceplate	6	$1.31	$7.88
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	38	$5.19	$197.13
TSR2FW-8A	SURFACE MOUNT Raceway	13	$12.50	$162.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	13	$4.38	$56.88
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	38	$1.63	$61.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	38	$3.18	$120.65
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	38	$5.19	$197.13
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW242430	Hoffman 24"x24"x30" Wall Mounted Cabinet	1	$532.50	$532.50
PCISRV	Installation and Configuration/hrs	56	$50.00	$2,800.00

	TOTAL for BLDG 16			$5,986.15
	Fiber Backbones			
006TU4-T4131D20	OSP 6 Strand MM Fiber 50 micron	5000	$0.69	$3,437.50
FRME3-PAN	Opticom Rack Mount Fiber Enclosure	1	$256.25	$256.25
FRME1-PAN	Opticom Rack Mount Fiber Enclosure	7	$181.25	$1,268.75
FAP3WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	14	$62.50	$875.00
FAP6WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	7	$93.75	$656.25
FAPB	6-Pak - Blanks 4/pkg	3	$27.50	$82.50
95-050-99	SC Unicam Connectors MM	84	$16.25	$1,365.00
PCISRV	Installation and Configuration/hrs	176	$50.00	$8,800.00
	TOTAL for Fiber Backbones			$16,741.25
	Project Grand Total			$86,566.28

Item 21 Attachment

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
Greensboro Elementary School

Part #	Greenesboro Elementary Description	Qty	Sale Price	Extended Sale
	MDF/ Bldg 5			
WS-C3750X-48P-S	Catalyst 3750X 48 Port PoE IP Base	1	$7,345.00	$7,345.00
WS-C3750G-12S-S	Catalyst 3750 12 SFP + IPB Image	1	$4,517.18	$4,517.18
S375XVK9T-12253SE	CAT 3750X IOS UNIVERSAL WITH WEB BASE DEV MGR	1	$0.00	$0.00
CAB-3KX-AC	AC Power Cord for Catalyst 3K-X (North America)	1	$0.00	$0.00
C3KX-PWR-715WAC	Catalyst 3K-X 715W AC Power Supply	1	$0.00	$0.00
CAB-SPWR-30CM	Catalyst 3750X Stack Power Cable 30 CM	1	$0.00	$0.00
CAB-STACK-50CM	Cisco StackWise 50CM Stacking Cable	1	$0.00	$0.00
C3KX-NM-1G	Catalyst 3K-X 1G Network Module option PID	1	$282.50	$282.50
GLC-SX-MM	GE SFP, LC connector SX transceiver	14	$282.50	$3,955.00
			$0.00	
	Bldg 1		$0.00	
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Bas	1	$847.50	$847.50
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
			$0.00	
	Bldg 2/ Rm 210		$0.00	
			$0.00	
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
			$0.00	
88 drops	**Bldg 2/ Rm 235**		$0.00	
			$0.00	
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	2	$4,234.68	$8,469.35
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
			$0.00	
	Bldg 3		$0.00	
			$0.00	
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
			$0.00	
	Bldg 4		$0.00	
			$0.00	
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18

CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00		$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50		$282.50
			$0.00		
	Bldg 6		$0.00		
			$0.00		
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18		$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00		$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50		$282.50
			$0.00		
	Portables		$0.00		
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Im.	7	$1,127.18		$7,890.23
CAB-AC	AC Power cord,	7	$0.00		$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	7	$282.50		$1,977.50
PCISRVS	Installation and Configuration Days	3	$1,200.00		$3,600.00
	Project Grand Total				**$57,515.13**

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
Greensoboro Elementary School

Part #	Description	Qty	Sale Price	Extended Sale
	BLDG 1/ 40 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	8000	$0.20	$1,600.00
NK2FIWY	NetKey 2-Port Faceplate	10	$1.31	$13.13
NK4FIWY	NetKey 4-Port Faceplate	10	$1.31	$13.13
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	40	$5.19	$207.50
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	40	$2.00	$80.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	40	$3.18	$127.00
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			$0.00
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	40	$5.19	$207.50
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW482430	Hoffman 48"x24"x30" Wall Mounted Cabinet	1	$741.25	$741.25
PCISRV	Installation and Configuration	71	$50.00	$3,550.00
	TOTAL for BLDG 1			**$6,860.06**
	BLDG 2A/ 88 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	17600	$0.20	$3,520.00
NK2FIWY	NetKey 2-Port Faceplate	11	$1.31	$14.44
NK4FIWY	NetKey 4-Port Faceplate	9	$1.31	$11.81
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	88	$5.19	$456.50
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	88	$1.63	$143.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	88	$3.18	$279.40
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	88	$5.19	$456.50
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW482430	Hoffman 48"x24"x30" Wall Mounted Cabinet	1	$741.25	$741.25
PCISRV	Installation and Configuration/hrs	129	$50.00	$6,450.00
	TOTAL for BLDG 2A			**$12,450.03**
	BLDG 2B/ 48 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	9600	$0.20	$1,920.00
NK2FIWY	NetKey 2-Port Faceplate	10	$1.31	$13.13
NK4FIWY	NetKey 4-Port Faceplate	7	$1.31	$9.19

NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	48	$5.19	$249.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	48	$1.63	$78.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	48	$3.18	$152.40
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	48	$5.19	$249.00
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	79	$50.00	$3,950.00
	TOTAL for BLDG 2B			$7,552.53
	BLDG 3/ 6 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	1200	$0.20	$240.00
NK2FIWY	NetKey 2-Port Faceplate	3	$1.31	$3.94
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	6	$5.19	$31.13
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	6	$1.63	$9.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	6	$3.18	$19.05
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	6	$5.19	$31.13
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	21	$50.00	$1,050.00
	TOTAL for BLDG 3			$2,013.05
	BLDG 4/ 10 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	2000	$0.20	$400.00
NK2FIWY	NetKey 2-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	10	$5.19	$51.88
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-White	10	$1.63	$16.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	10	$3.18	$31.75
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
PID-00076	Patch Panel - Category 6 24Ports 568A/B	1	$41.25	$41.25
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	10	$5.19	$51.88
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75

PCISRV	Installation and Configuration/hrs	21	$50.00	$1,050.00
	TOTAL for BLDG 4			**$2,248.88**
	BLDG 5/ 34 drops/MDF/Media Center			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	6800	$0.20	$1,360.00
NK2FIWY	NetKey 2-Port Faceplate	5	$1.31	$6.56
NK4FIWY	NetKey 4-Port Faceplate	6	$1.31	$7.88
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	34	$5.19	$176.38
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	34	$1.63	$55.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	34	$3.18	$107.95
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	34	$5.19	$176.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
GF-1A320	Chatsworth Global Frame Cabinet	1	$1,286.25	$1,286.25
31473-712	Rack mount kit	1	$108.75	$ 108.75
PCISRV	Installation and Configuration/hrs	60	$50.00	$3,000.00
	TOTAL for BLDG 5			**$6,605.95**
	BLDG 6/ 16 drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	3200	$0.20	$640.00
NK2FIWY	NetKey 2-Port Faceplate	4	$1.31	$5.25
NK4FIWY	NetKey 4-Port Faceplate	2	$1.31	$2.63
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	16	$5.19	$83.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	16	$1.63	$26.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	16	$3.18	$50.80
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	16	$5.19	$83.00
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW242430	Hoffman 24"x24"x30" Wall Mounted Cabinet	1	$532.50	$532.50
PCISRV	Installation and Configuration/hrs	37	$50.00	$1,850.00
	TOTAL for BLDG 6			**$3,572.49**
	Portables 99-16,35,45,47,61,65,66,67/ 6 drops each			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	4200	$0.20	$840.00
NK2FIWY	NetKey 2-Port Faceplate	8	$1.31	$10.50
NK4FIWY	NetKey 4-Port Faceplate	8	$1.31	$10.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	48	$5.19	$249.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	16	$4.38	$70.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	48	$1.63	$78.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	48	$3.18	$152.40
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13

T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	NetKey Modular Patch Panel 24Ports	8	$28.75	$230.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	48	$5.19	$249.00
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	8	$328.75	$2,630.00
PCISRV	Installation and Configuration/hrs	158	$50.00	$7,900.00
	TOTAL for Portables 99-16,35,45,47,61,65,66,67			**$12,689.96**
	Fiber Backbones			
006TU4-T4131D20	OSP 6 Strand MM Fiber 50 micron	3600	$0.69	$2,475.00
FRME3-PAN	Opticom Rack Mount Fiber Enclosure	2	$256.25	$512.50
FRME1-PAN	Opticom Rack Mount Fiber Enclosure	13	$181.25	$2,356.25
FAP3WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	26	$62.50	$1,625.00
FAP6WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	13	$93.75	$1,218.75
FAPB	6-Pak - Blanks 4/pkg	10	$27.50	$275.00
95-050-99	SC Unicam Connectors MM	312	$16.25	$5,070.00
PCISRV	Installation and Configuration/hrs	362	$50.00	$18,100.00
	TOTAL for Fiber Backbones			$31,632.50
	Project Grand Total			**$85,625.44**

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
Gretna Elementary

Part #	Gretna Elementary			
	Description	Qty	Sale Price	Extended Sale
	Gretna Elementary			
	MDF/Bldg 4			
WS-C3750X-48P-S	Catalyst 3750X 48 Port PoE IP Base	1	$7,345.00	$7,345.00
WS-C3750G-12S-S	Catalyst 3750 12 SFP + IPB Image	1	$4,517.18	$4,517.18
S375XVK9T-12253SE	CAT 3750X IOS UNIVERSAL WITH WEB BASE DEV MGR	2	$0.00	$0.00
CAB-3KX-AC	AC Power Cord for Catalyst 3K-X (North America)	2	$0.00	$0.00
C3KX-PWR-715WAC	Catalyst 3K-X 715W AC Power Supply	1	$0.00	$0.00
CAB-SPWR-30CM	Catalyst 3750X Stack Power Cable 30 CM	1	$0.00	$0.00
CAB-STACK-50CM	Cisco StackWise 50CM Stacking Cable	2	$0.00	$0.00
C3KX-NM-1G	Catalyst 3K-X 1G Network Module option PID	1	$282.50	$282.50
GLC-SX-MM	GE SFP, LC connector SX transceiver	7	$282.50	$1,977.50
	Bldg 1			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 2			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 3			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	2	$4,234.68	$8,469.35
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 9913 - Clinc			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00

GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 9912			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 9806			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 9805 - LAB			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
PCISRV	Installation and Configuration/hrs	2	$1,200.00	$2,400.00
	Project Grand Total			$48,701.75

Item 21 Attachment

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
Gretna Elementary School

Part #	Description	Qty	Sale Price	Extended Sale
	BLDG 1/ 36 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	7200	$0.20	$1,440.00
NK2FIWY	NetKey 2-Port Faceplate	8	$1.31	$10.50
NK4FIWY	NetKey 4-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	36	$5.19	$186.75
TSR2FW-8A	SURFACE MOUNT Raceway	13	$12.50	$162.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	13	$4.38	$56.88
MCTP6BI-6-5	Cat.6 Patch Cords - 5'-Blue	36	$2.00	$72.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	36	$3.18	$114.30
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	36	$5.19	$186.75
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	57	$50.00	$2,850.00
	TOTAL for BLDG 1			**$6,018.05**
	BLDG 2/ 64 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	12,800	$0.20	$2,560.00
NK2FIWY	NetKey 2-Port Faceplate	16	$1.31	$21.00
NK4FIWY	NetKey 4-Port Faceplate	8	$1.31	$10.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	64	$5.19	$332.00
TSR2FW-8A	SURFACE MOUNT Raceway	24	$12.50	$300.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	24	$4.38	$105.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	64	$1.63	$104.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	64	$3.18	$203.20
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63

	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	64	$5.19	$332.00
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	95	$50.00	$4,750.00
	TOTAL for BLDG 2			**$9,678.26**
	BLDG 3/ 84 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	16800	$0.20	$3,360.00
NK2FIWY	NetKey 2-Port Faceplate	9	$1.31	$11.81
NK4FIWY	NetKey 4-Port Faceplate	9	$1.31	$11.81
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	84	$5.19	$435.75
TSR2FW-8A	SURFACE MOUNT Raceway	23	$12.50	$287.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	23	$4.38	$100.63
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	84	$1.63	$136.50
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	84	$3.18	$266.70
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	84	$5.19	$435.75
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	120	$50.00	$6,000.00
	TOTAL for BLDG 3			**$12,034.83**
	BLDG's 4 & 5/ 36 Drops/ MDF/ Media Center & Cafeteria			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	7200	$0.20	$1,440.00
NK2FIWY	NetKey 2-Port Faceplate	8	$1.31	$10.50
NK4FIWY	NetKey 4-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	36	$5.19	$186.75
TSR2FW-8A	SURFACE MOUNT Raceway	13	$12.50	$162.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	13	$4.38	$56.88
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	36	$1.63	$58.50
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	36	$3.18	$114.30
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			

NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	36	$5.19	$186.75
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
GF-1A320	Chatsworth Global Frame Cabinet	1	$1,286.25	$1,286.25
31473-712	Rack mount kit	1	$108.75	$ 108.75
PCISRV	Installation and Configuration/hrs	62	$50.00	$3,100.00
	TOTAL for BLDG's 4 & 5			**$7,038.30**
	Portable 98-05/ 30 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	3000	$0.20	$600.00
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	30	$5.19	$155.63
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	5	$4.38	$21.88
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-White	30	$1.63	$48.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	30	$3.18	$95.25
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	30	$5.19	$155.63
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	56	$50.00	$2,800.00
	TOTAL for Portable 98-05			**$4,533.00**
	Portables 98-06 & 99-12/ 12 each=2 classrooms			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	2400	$0.20	$480.00
NK2FIWY	NetKey 2-Port Faceplate	4	$1.31	$5.25
NK4FIWY	NetKey 4-Port Faceplate	4	$1.31	$5.25
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	24	$5.19	$124.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	8	$4.38	$35.00
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	24	$1.63	$39.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	24	$3.18	$76.20
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	24	$5.19	$124.50
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75

PCISRV	Installation and Configuration/hrs	42	$50.00	$2,100.00
	TOTAL for Portables 98-06 & 99-12			$3,617.76
	Portable 99-13/ 2 drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	200	$0.20	$40.00
NK2FIWY	NetKey 2-Port Faceplate	1	$1.31	$1.31
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	2	$5.19	$10.38
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	1	$4.38	$4.38
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	2	$1.63	$3.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	2	$3.18	$6.35
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	2	$5.19	$10.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	13	$50.00	$650.00
	TOTAL for Portable 99-13			$1,354.10
	Fiber Backbones			
BE0061PNU	OFNP 6 Strand 50 micron Fiber	3500	$0.71	$2,493.75
FRME3-PAN	Opticom Rack Mount Fiber Enclosure	1	$256.25	$256.25
FRME1-PAN	Opticom Rack Mount Fiber Enclosure	7	$181.25	$1,268.75
FAP3WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	14	$62.50	$875.00
FAP6WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	7	$93.75	$656.25
FAPB	6-Pak - Blanks 4/pkg	3	$27.50	$82.50
95-050-99	SC Unicam Connectors MM	84	$16.25	$1,365.00
PCISRV	Installation and Configuration/hrs	137	$50.00	$6,850.00
	TOTAL for Fiber Backbones			$13,847.50
	Project Grand Total			$58,121.80

Item 21 Attachment

Applicant: Gadsden County School District
BEN: 127617
SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
St. Johns Elementary

Part #	St. Johns Elementary Description	Qty	Sale Price	Extended Sale
	MDF/ Bldg 4			
WS-C3750X-48P-S	Catalyst 3750X 48 Port PoE IP Base	2	$7,345.00	$14,690.00
S375XVK9T-12253SE	CAT 3750X IOS UNIVERSAL WITH WEB BASE DEV MGR	2	$0.00	$0.00
CAB-3KX-AC	AC Power Cord for Catalyst 3K-X (North America)	2	$0.00	$0.00
C3KX-PWR-715WAC	Catalyst 3K-X 715W AC Power Supply	2	$0.00	$0.00
CAB-SPWR-30CM	Catalyst 3750X Stack Power Cable 30 CM	2	$0.00	$0.00
CAB-STACK-50CM	Cisco StackWise 50CM Stacking Cable	2	$0.00	$0.00
C3KX-NM-1G	Catalyst 3K-X 1G Network Module option PID	2	$282.50	$565.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	7	$282.50	$1,977.50
			$0.00	
	Bldg 1			
			$0.00	
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 3			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 2			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	2	$4,234.68	$8,469.35
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	3	$847.50	$2,542.50
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	3	$0.00	$0.00
CAB-16AWG-AC	AC Power cord, 16AWG	3	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 98-24			

WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 98-12			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 99-23			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 98-01			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Installation and Configuration /Days	2	$1,200.00	$2,400.00
	Project Grand Total			$48,701.75

Item 21 Attachment

Applicant: Gadsden County School District
BEN: 127617
SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
St. Johns Elementary School

Part #	Description	Qty	Sale Price	Extended Sale
	BLDG 1/ 58 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	11600	$0.20	$2,320.00
NK2FIWY	NetKey 2-Port Faceplate	13	$1.31	$17.06
NK4FIWY	NetKey 4-Port Faceplate	8	$1.31	$10.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	58	$5.19	$300.88
TSR2FW-8A	SURFACE MOUNT Raceway	21	$12.50	$262.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	21	$4.38	$91.88
MCTP6BI-6-5	Cat.6 Patch Cords - 5'-Blue	58	$2.00	$116.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	58	$3.18	$184.15
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out		$0.00	
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	58	$5.19	$300.88
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW482430	Hoffman 48"x24"x30" Wall Mounted Cabinet	1	$741.25	$741.25
PCISRV	Installation and Configuration/hrs	84	$50.00	$4,200.00
	TOTAL for BLDG 1			**$8,894.40**
	BLDG 2/ 102 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	20400	$0.20	$4,080.00
NK2FIWY	NetKey 2-Port Faceplate	14	$1.31	$18.38
NK4FIWY	NetKey 4-Port Faceplate	11	$1.31	$14.44
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	102	$5.19	$529.13
TSR2FW-8A	SURFACE MOUNT Raceway	30	$12.50	$375.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	30	$4.38	$131.25
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	102	$1.63	$165.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	102	$3.18	$323.85
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	102	$5.19	$529.13
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW482430	Hoffman 48"x24"x30" Wall Mounted Cabinet	1	$741.25	$741.25
PCISRV	Installation and Configuration/hrs	143	$50.00	$7,150.00

	TOTAL for BLDG 2			$14,464.04
	BLDG 3/ 6 Drops/Cafeteria= 1 mang ofc & 2 POS			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	1200	$0.20	$240.00
NK2FIWY	NetKey 2-Port Faceplate	3	$1.31	$3.94
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	6	$5.19	$31.13
TSR2FW-8A	SURFACE MOUNT Raceway	3	$12.50	$37.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	3	$4.38	$13.13
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	6	$1.63	$9.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	6	$3.18	$19.05
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$28.75	$28.75
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	6	$5.19	$31.13
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	16	$50.00	$800.00
	TOTAL for BLDG 3			$1,813.68
	BLDG 4/ 76 Drops/ MDF/ Media Center			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	15200	$0.20	$3,040.00
NK2FIWY	NetKey 2-Port Faceplate	7	$1.31	$9.19
NK4FIWY	NetKey 4-Port Faceplate	8	$1.31	$10.50
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	76	$5.19	$394.25
TSR2FW-8A	SURFACE MOUNT Raceway	20	$12.50	$250.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	20	$4.38	$87.50
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	76	$1.63	$123.50
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	76	$3.18	$241.30
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	2	$5.19	$10.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
GF-1A320	Chatsworth Global Frame Cabinet	1	$1,286.25	$1,286.25
31473-712	Rack mount kit	1	$108.75	$ 108.75
PCISRV	Installation and Configuration/hrs	162	$50.00	$8,100.00
	TOTAL for BLDG 4			$14,038.74
	Portables 98-12,99-01,23,24/ 20 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	2000	$0.20	$400.00
NK2FIWY	NetKey 2-Port Faceplate	4	$1.31	$5.25
NK4FIWY	NetKey 4-Port Faceplate	3	$1.31	$3.94
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	20	$5.19	$103.75
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	7	$4.38	$30.63
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-White	20	$1.63	$32.50
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	20	$3.18	$63.50
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00

T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
PID-00076	Patch Panel - Category 6 24Ports 568A/B	4	$41.25	$165.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	20	$5.19	$103.75
NKBMBL-X	Blanks bag of 25 Black	4	$3.63	$14.50
RE2	REBOX - Remote Equipment Box	4	$328.75	$1,315.00
PCISRV	Installation and Configuration/hrs	31	$50.00	$1,550.00
	TOTAL for Portables 98-12,99-01,23,24			**$4,054.75**
	Fiber Backbones			
BE0061PNU	OFNP 6 Strand 50 micron Fiber	3500	$0.71	$2,493.75
FRME3-PAN	Opticom Rack Mount Fiber Enclosure	1	$256.25	$256.25
FRME1-PAN	Opticom Rack Mount Fiber Enclosure	7	$181.25	$1,268.75
FAP3WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	14	$62.50	$875.00
FAP6WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	7	$93.75	$656.25
FAPB	6-Pak - Blanks 4/pkg	3	$27.50	$82.50
95-050-99	SC Unicam Connectors MM	84	$16.25	$1,365.00
PCISRV	Installation and Configuration/hrs	137	$50.00	$6,850.00
	TOTAL for Fiber Backbones			**$13,847.50**
	Project Grand Total			**$57,113.10**

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School:
Carter Parramore

Part #	Carter-Parramore Middle School			
	Description	Qty	Sale Price	Extended Sale
	MDF /Bldg 1			
WS-C3750X-48P-S	Catalyst 3750X 48 Port PoE IP Base	3	$7,345.00	$22,035.00
S375XVK9T-12253SE	CAT 3750X IOS UNIVERSAL WITH WEB BASE DEV MGR	3	$0.00	$0.00
CAB-3KX-AC	AC Power Cord for Catalyst 3K-X (North America)	3	$0.00	$0.00
C3KX-PWR-715WAC	Catalyst 3K-X 715W AC Power Supply	3	$0.00	$0.00
CAB-SPWR-30CM	Catalyst 3750X Stack Power Cable 30 CM	3	$0.00	$0.00
CAB-STACK-50CM	Cisco StackWise 50CM Stacking Cable	3	$0.00	$0.00
C3KX-NM-1G	Catalyst 3K-X 1G Network Module option PID	3	$282.50	$847.50
GLC-SX-MM	GE SFP, LC connector SX transceiver	7	$282.50	$1,977.50
	IDF 1/Bld 1A			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	IDF 2/Bldg 1B			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	2	$4,234.68	$8,469.35
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Hope Bldg 2			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
WS-C2960S-24PS-L	Catalyst 2960S 24 GigE PoE 370W, 4 x SFP LAN Base	1	$2,257.18	$2,257.18
CAB-16AWG-AC	AC Power cord, 16AWG	2	$0.00	$0.00
C2960S-STACK	Catalyst 2960S FlexStack Stack Module optional for LAN Base	2	$847.50	$1,695.00
CAB-STK-E-0.5M	Cisco FlexStack 50cm stacking cable	2	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50

	Bldg 3			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 4			
WS-C3560-12PC-S	Catalyst 3560 Compact 12 10/100 PoE + 1 T/SFP; IP Base Image	1	$1,127.18	$1,127.18
CAB-AC	AC Power cord,	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
	Bldg 7			
WS-C2960S-48FPS-L	Catalyst 2960S 48 GigE PoE 740W, 4 x SFP LAN Base	1	$4,234.68	$4,234.68
CAB-16AWG-AC	AC Power cord, 16AWG	1	$0.00	$0.00
GLC-SX-MM	GE SFP, LC connector SX transceiver	1	$282.50	$282.50
PCISRV	Installation and Configuration/Days	2	$1,200.00	$2,400.00
	Project Grand Total			**$61,982.08**

Item 21 Attachment

Applicant: Gadsden County School District

BEN: 127617

SPIN: 143029877 - Progressive Communications, Inc.

Narrative: Network Switches to provide data connectivity to the Gadsden County School: Carter Paramore School

Part #	Description	Qty	Sale Price	Extended Sale
	BLDG 1/ 106 Drops/ MDF/ Media Center			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	21200	$0.20	$4,240.00
NK2FIWY	NetKey 2-Port Faceplate	18	$1.31	$23.63
NK4FIWY	NetKey 4-Port Faceplate	10	$1.31	$13.13
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	106	$5.19	$549.88
TSR2FW-8A	SURFACE MOUNT Raceway	33	$12.50	$412.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	33	$4.38	$144.38
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	106	$2.00	$212.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	106	$3.18	$336.55
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	106	$5.19	$549.88
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
PCISRV	Installation and Configuration/hrs	167	$50.00	$8,350.00
	TOTAL for BLDG 1			$15,236.55
	BLDG 1A/ 66 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	13200	$0.20	$2,640.00
NK2FIWY	NetKey 2-Port Faceplate	11	$1.31	$14.44
NK4FIWY	NetKey 4-Port Faceplate	11	$1.31	$14.44
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	66	$5.19	$342.38
TSR2FW-8A	SURFACE MOUNT Raceway	22	$12.50	$275.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	22	$4.38	$96.25
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	66	$1.63	$107.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	66	$3.18	$209.55
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63

	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	1	$50.00	$50.00
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	66	$5.19	$342.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	107	$50.00	$5,350.00
	TOTAL for BLDG 1A			**$10,350.99**
	BLDG 1B/ 98 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	19600	$0.20	$3,920.00
NK2FIWY	NetKey 2-Port Faceplate	12	$1.31	$15.75
NK4FIWY	NetKey 4-Port Faceplate	11	$1.31	$14.44
NK6FIWY	NetKey 6-Port Faceplate	5	$1.31	$6.56
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	98	$5.19	$508.38
TSR2FW-8A	SURFACE MOUNT Raceway	28	$12.50	$350.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	28	$4.38	$122.50
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	98	$1.63	$159.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	98	$3.18	$311.15
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	98	$5.19	$508.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	159	$50.00	$7,950.00
	TOTAL for BLDG 1B			**$14,848.21**
	BLDG 2/ 78 Drops/Hope Academy & GCA Offices			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	15600	$0.20	$3,120.00
NK2FIWY	NetKey 2-Port Faceplate	17	$1.31	$22.31
NK4FIWY	NetKey 4-Port Faceplate	11	$1.31	$14.44
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	78	$5.19	$404.63
TSR2FW-8A	SURFACE MOUNT Raceway	28	$12.50	$350.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	28	$4.38	$122.50
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	78	$1.63	$126.75
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	78	$3.18	$247.65
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			

NKPP48FMY	NetKey Modular Patch Panel 48Ports	2	$50.00	$100.00
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	78	$5.19	$404.63
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	124	$50.00	$6,200.00
	TOTAL for BLDG 2			**$11,994.71**
	BLDG 3/ 8 Drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	1600	$0.20	$320.00
NK2FIWY	NetKey 2-Port Faceplate	4	$1.31	$5.25
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	8	$5.19	$41.50
TSR2FW-8A	SURFACE MOUNT Raceway	4	$12.50	$50.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	4	$4.38	$17.50
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-White	8	$1.63	$13.00
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	8	$3.18	$25.40
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	Patch Panel - Category 6 24Ports 568A/B	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	8	$5.19	$41.50
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	31	$50.00	$1,550.00
	TOTAL for BLDG 3			**$2,690.96**
	BLDG 4/ 4 drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	800	$0.20	$160.00
NK2FIWY	NetKey 2-Port Faceplate	2	$1.31	$2.63
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	4	$5.19	$20.75
TSR2FW-8A	SURFACE MOUNT Raceway	2	$12.50	$25.00
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	2	$4.38	$8.75
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	4	$1.63	$6.50
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	4	$3.18	$12.70
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	Patch Panel - Category 6 24Ports 568A/B	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	4	$5.19	$20.75
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
RE2	REBOX - Remote Equipment Box	1	$328.75	$328.75
PCISRV	Installation and Configuration/hrs	31	$50.00	$1,550.00

	TOTAL for BLDG 4			**$2,433.89**
	BLDG 7/ 50 drops			
7133800	Cat.6 Non-Plenum Rated Cable/Blue/Data	10000	$0.20	$2,000.00
NK2FIWY	NetKey 2-Port Faceplate	9	$1.31	$11.81
NK4FIWY	NetKey 4-Port Faceplate	8	$1.31	$10.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	50	$5.19	$259.38
TSR2FW-8A	SURFACE MOUNT Raceway	17	$12.50	$212.50
TSRFW-JB2	SURFACE MOUNT SINGLE GANG	17	$4.38	$74.38
MCTP6BI-6-1	Cat.6 Patch Cords - 1'-Blue	50	$1.63	$81.25
MCTP6BI-6-10	Cat.6 Device Cords - 10'-Blue	50	$3.18	$158.75
TL-20	Arlington Loop (cable support) box of 100 2"	2	$50.00	$100.00
T50RC2UL-HT	7.5" Plenum Tie wraps bag of 100	3	$9.38	$28.13
T50I2C2UL	11" Plenum tie wraps bago of 100	3	$21.88	$65.63
GT.75X1800	Black Velcro 3/4"x15'	1	$22.50	$22.50
514-REF	Write on Labels	1	$7.06	$7.06
FSP	Firestop brick	2	$21.81	$43.63
	Closet Build-Out			
NKPP24FMY	NetKey Modular Patch Panel 24Ports	1	$27.50	$27.50
NK688MBU	NetKey Cat.6 Jack Module - Data - Blue	50	$5.19	$259.38
NKBMBL-X	Blanks bag of 25 Black	1	$3.63	$3.63
EWMW362430	Hoffman 36"x24"x30" Wall Mounted Cabinet	1	$611.25	$611.25
PCISRV	Installation and Configuration/hrs	91	$50.00	$4,550.00
	TOTAL for BLDG 7			**$8,527.25**
	Fiber Backbones			
006TU4-T4131D20	OSP 6 Strand MM Fiber 50 micron	5000	$0.69	$3,437.50
FRME3-PAN	Opticom Rack Mount Fiber Enclosure	1	$256.25	$256.25
FRME1-PAN	Opticom Rack Mount Fiber Enclosure	7	$181.25	$1,268.75
FAP3WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	14	$62.50	$875.00
FAP6WAQDSCZ-PAN	SC Opticom Fiber Adapter Panel 10 GIG	7	$93.75	$656.25
FAPB	6-Pak - Blanks 4/pkg	3	$27.50	$82.50
95-050-99	SC Unicam Connectors MM	84	$16.25	$1,365.00
PCISRV	Installation and Configuration/hrs	218	$50.00	$10,900.00
	TOTAL for Fiber Backbones			**$18,841.25**
	Project Grand Total			**$84,923.81**

SUMMARY SHEET

RECOMMENDATION TO SUPERINTENDENT FOR SCHOOL BOARD AGENDA

AGENDA ITEM NO. _____3d_____

DATE OF SCHOOL BOARD MEETING: February 14, 2013

TITLE OF AGENDA ITEMS: Letter of Interest in Alternative Governance Model for Career and Technical Education Programs

PURPOSE AND SUMMARY OF ITEMS:

Board approval is requested for the following letter of interest in discussing an alternative governance model for delivering career and technical education programs at Gadsden Technical Institute (GTI).

FUND SOURCE: Undetermined at this time

AMOUNT: Undetermined at this time

PREPARED BY: Bonnie Wood

POSITION: Assistant Superintendent for Business Services

The School Board of Gadsden County

REGINALD C. JAMES
SUPERINTENDENT OF SCHOOLS

"Building A Brighter Future"

February 14, 2013

Dr. Jim Murdaugh
President
Tallahassee Community College
444 Appleyard Drive
Tallahassee, FL 32304

Dear President Murdaugh:

The purpose of this letter is to express the Gadsden County Schools' interest in entering into discussions with Tallahassee Community College (TCC) regarding an alternative governance model for delivering career and technical education programs at Gadsden Technical Institute (GTI). These discussions would address:

1) Transfer of GTI operations to TCC through a contractual agreement to strengthen and expand career and technical education programs, including adult education and family literacy services, that prepare Gadsden County youth and adults for successful careers;

2) New opportunities for facility renovation, and

3) Expansion of dual enrollment programs.

This initiative would mutually benefit our respective organizations. TCC has expertise in identifying and implementing adult career and technical educations programs that result in employment opportunities. The Gadsden County School District has the potential students and an existing facility at GTI. The citizens of Gadsden County would reap the most benefits by this cooperative partnership.

The School Board of Gadsden County voted on February 14, 2013, to support this initiative. If you have any questions, please contact me at 850 627-9651 or by email jamesr@gcpsmail.com.

Sincerely,

Reginald C. James
Superintendent of Schools

RCJ:bw

SUMMARY SHEET

RECOMMENDATION TO SUPERINTENDENT FOR SCHOOL BOARD AGENDA

AGENDA ITEM NO. _____4a_____

DATE OF SCHOOL BOARD MEETING:

TITLE OF AGENDA ITEM: Camera Surveillance System Bid Award Recommendation

DIVISION: Facilities

_____ This is a CONTINUATION of a current project, grant, etc.

PURPOSE AND SUMMARY OF ITEM: Board approval to recommend Progressive Communications be awarded the contract for all three (3) schools to install an Exaqvision Surveillance Camera System at:

West Gadsden High School Bid #1213-10	$48,293.11
Carter Parramore Academy Bid #1213-11	$51,106.74
James A. Shanks Middle School Bid #1213-12	$48,224.05

FUND SOURCE: 379

AMOUNT: $147,623.90

PREPARED BY: Wayne Shepard

POSITION: Director of Facilities

INTERNAL INSTRUCTIONS TO BE COMPLETED BY PREPARER

_____ Number of ORIGINAL SIGNATURES NEEDED by preparer.

SUPERINTENDENT'S SIGNATURE: page(s) numbered _____

CHAIRMAN'S SIGNATURE: page(s) numbered _____

Be sure that the COMPTROLLER has signed the budget page.

This form is to be duplicated on light blue paper.

Gadsden County Schools
Video IP Surveillance Turnkey System
Bid Opening Date February 7, 2013 3:00 PM EST

Company	WGHS Bid # 1213-10	CPA Bid # 1213-11	JASMS Bid # 1213-12	Total	Liability Insurance	Sworn Stmt	Minority Form	W-9	Signature
Progressive Communications	48,293.11	51,106.74	48,224.05	147,623.90	Y ✓✓	Y ✓✓	Y ✓✓	Y ✓✓	
GA-FL Alarms	115,999.20	114,111.20	99,005.20	329,115.60	Y ✓✓	Y ✓✓	Y ✓✓	Y ✓✓	
Integrated Systems of Florida	92,473.73 / 102,473.73	87,828.03 / 77,328.03	82,749.48 / 73,749.48	213,051.24	Y ✓✓	Y ✓✓	Y ✓✓	Y ✓✓	_(signature)_
Simplex Grinnell									
Aventura, Inc.									
Kratos|HBE									
Carroll Custom Designs									

Wayne Shepard Signature | 2-7-2013 Date

Mary Tutter Signature | 2/7/2013 Date

4. PRICE AND BOM - WEST GADSDEN HIGH SCHOOL: VIDEO SURVILLANCE TURN KEY SYSTEM

Description	Part Number	Manufacture	Qty.	Unit Price	Subtotals
WEST GADSDEN HIGH SCHOOL SURVEILLANCE SOLUTION - EXACQVISION SOLUTION					
Horizontal					
5e LAN CMR Yellow	M57556	Mohawk	8,000	$0.14	$1,080.00
Workstation					
Cat5e Jack Yellow	NK5E88TGYL	Panduit	40	$3.10	$124.00
Alliance-Mini 2.64 HD 720p Indoor Vandal Res.	IQD31SV-B7	IQinVision	20	$465.66	$9,313.20
Alliance-mx 2.64 HD 720p Exterior Day/Night	IQM31NE-B5	IQinVision	20	$576.81	$11,536.20
Single IP Camera Lic Professional	EVIP-01	Exacq	32	$105.30	$3,369.60
Wall Mount Bracket for Camera	IQA-WM	IQinVision	20	$87.75	$1,755.00
2-Port Surface Mount box Off White	NK2BXIW-A	Panduit	40	$1.46	$58.40
Blank Off White bag of 10	NKBMIW	Panduit	40	$0.21	$8.40
Cat5e Patch Cord Yellow 10'	MCTP5EBI-X-10	Generic	40	$2.11	$84.40
Surface Raceway					
Fastening (Screws & Anchors)	PCI	PCI	80	$0.13	$10.40
Communications Room					
24 Port Field Config Patch Panel	NKPP24P	Panduit	9	$19.89	$179.01
Catalyst 2960C Switch 12 FE PoE 2 x Dual Uplink Lan	WS-2960C-12PC-L	Cisco	9	$838.89	$7,550.01
AC Power Cord (North America) C13 NEMA 5-15P 2.1m	CAB-AC	Cisco	9	$0.00	$0.00
DIN Rail Mount For Compact Switch	CMP-DIN-MNT	Cisco	9	$66.69	$600.21
Cat5e Jack Yellow	NK5E88TGYL	Panduit	40	$3.10	$124.00
Cat5e 5' Patchcord Yellow	MCTP5EBI-X-5	Generic	41	$1.29	$52.89
Blank Jack Black Bag of 10	NKBMBL	Panduit	175	$0.21	$36.75
IP 2U Server 6 TB w/ 8 IP Lic.	IPS-6000-2U	Exacq	1	$3,287.69	$3,287.69
Consumables & Misc. Material					
Bucket of Pull String	PL-230-ATC	Accu-Tech	1	$31.59	$31.59
Firestop Bar	FSP	Nelson	5	$21.06	$105.30
8" Tie Wrap Clear bag of 100	T50R9C2	Hellerman	10	$2.93	$29.30
8" Tie Wrap Plenum bag of 100	T50R2C2UL	Hellerman	10	$8.19	$81.90
11.5" Tie Wrap Plenum bag of 100	T50I2C2UL	Hellerman	5	$19.89	$99.45
15' Roll of Black Velcro	GT.75X1800	Hellerman	10	$8.19	$81.90
Electrical Tape	TARTAN1710-3M	Hellerman	5	$0.94	$4.70
Panduit label Tape (100 Labels)	C195XOY1C	Panduit	1	$44.46	$44.46
Cable Label Refill	514-REF	Hellerman	1	$6.96	$6.96
Labor & Engineering					
Installation/Configuration	PCISRV	PCI	1	$8,637.39	$8,637.39
Grand Total for Turn-Key Solution:					**$48,293.11**

4. PRICE AND BOM - CARTER PARRAMORE ACADEMY: VIDEO SURVILLANCE TURN KEY SYSTEM

CARTER-PARRAMORE ACADEMY SURVEILLANCE SOLUTION - EXACQVISION SOLUTION					
Description	Part Number	Manufacture	Qty.	Unit Price	Subtotals
Horizontal					
5e LAN CMR Yellow	M57556	Mohawk	8,000	$0.14	$1,104.00
Workstation					
Cat5e Jack Yellow	NK5E88TGYL	Panduit	40	$3.18	$127.20
Alliance-Mini 2.64 HD 720p Indoor Vandal Res.	IQD31SV-B7	IQinVision	20	$477.60	$9,552.00
Alliance-mx 2.64 HD 720p Exterior Day/Night	IQM31NE-B5	IQinVision	20	$591.60	$11,832.00
Single IP Camera Lic Professional	EVIP-01	Exacq	32	$108.00	$3,456.00
Wall Mount Bracket for Camera	IQA-WM	IQinVision	40	$90.00	$3,600.00
2-Port Surface Mount box Off White	NK2BXIW-A	Panduit	40	$1.50	$60.00
Blank Off White bag of 10	NKBMIW	Panduit	40	$0.22	$8.80
Cat5e Patch Cord Yellow 10'	MCTP5EBI-X-10	Generic	40	$2.16	$86.40
Surface Raceway					
Fastening (Screws & Anchors)	PCI	PCI	80	$0.13	$10.40
Communications Room					
24 Port Field Config Patch Panel	NKPP24P	Panduit	9	$20.40	$183.60
Catalyst 2960C Switch 12 FE PoE 2 x Dual Uplink Lan	WS-2960C-12PC-L	Cisco	9	$860.40	$7,743.60
AC Power Cord (North America) C13 NEMA 5-15P 2.1m	CAB-AC	Cisco	9	$0.00	$0.00
DIN Rail Mount For Compact Switch	CMP-DIN-MNT	Cisco	9	$68.40	$615.60
Cat5e Jack Yellow	NK5E88TGYL	Panduit	40	$3.18	$127.20
Cat5e 5' Patchcord Yellow	MCTP5EBI-X-5	Generic	41	$1.32	$54.12
Blank Jack Black Bag of 10	NKBMBL	Panduit	175	$0.22	$38.50
IP 2U Server 6 TB w/ 8 IP Lic.	IPS-6000-2U	Exacq	1	$3,371.99	$3,371.99
Consumables & Misc. Material					
Bucket of Pull String	PL-230-ATC	Accu-Tech	1	$32.40	$32.40
Firestop Bar	FSP	Nelson	5	$21.60	$108.00
8" Tie Wrap Clear bag of 100	T50R9C2	Hellerman	10	$3.00	$30.00
8" Tie Wrap Plenum bag of 100	T50R2C2UL	Hellerman	10	$8.40	$84.00
11.5" Tie Wrap Plenum bag of 100	T50I2C2UL	Hellerman	5	$20.40	$102.00
15' Roll of Black Velcro	GT.75X1800	Hellerman	10	$8.40	$84.00
Electrical Tape	TARTAN1710-3M	Hellerman	5	$0.96	$4.80
Panduit label Tape (100 Labels)	C195XOY1C	Panduit	1	$45.60	$45.60
Cable Label Refill	514-REF	Hellerman	1	$7.14	$7.14
Labor & Engineering					
Installation/Configuration	PCISRV	PCI	1	$8,637.39	$8,637.39
Grand Total for Turn-Key Solution:					**$51,106.74**

4. PRICE AND BOM - JAMES SHANKS MIDDLE SCHOOL: VIDEO SURVILLANCE TURN KEY SYSTEM

JAMES SHANKS MIDDLE SCHOOL: SURVEILLANCE SOLUTION - EXACQVISION SOLUTION					
Description	**Part Number**	**Manufacture**	**Qty.**	**Unit Price**	**Subtotals**
Horizontal					
5e LAN CMR Yellow	M57556	Mohawk	8,000	$0.14	$1,104.00
Workstation					
Cat5e Jack Yellow	NK5E88TGYL	Panduit	40	$3.18	$127.20
Alliance-Mini 2.64 HD 720p Indoor Vandal Res.	IQD31SV-B7	IQinVision	20	$477.60	$9,552.00
Alliance-mx 2.64 HD 720p Exterior Day/Night	IQM31NE-B5	IQinVision	20	$591.60	$11,832.00
Single IP Camera Lic Professional	EVIP-01	Exacq	32	$108.00	$3,456.00
Wall Mount Bracket for Camera	IQA-WM	IQinVision	20	$90.00	$1,800.00
2-Port Surface Mount box Off White	NK2BXIW-A	Panduit	40	$1.50	$60.00
Blank Off White bag of 10	NKBMIW	Panduit	40	$0.22	$8.80
Cat5e Patch Cord Yellow 10'	MCTP5EBI-X-10	Generic	40	$2.16	$86.40
Surface Raceway					
Fastening (Screws & Anchors)	PCI	PCI	80	$0.13	$10.40
Communications Room					
24 Port Field Config Patch Panel	NKPP24P	Panduit	8	$20.40	$163.20
Catalyst 2960C Switch 12 FE PoE 2 x Dual Uplink Lan Base	WS-2960C-12PC-L	Cisco	8	$860.40	$6,883.20
AC Power Cord (North America) C13 NEMA 5-15P 2.1m	CAB-AC	Cisco	8	$0.00	$0.00
DIN Rail Mount For Compact Switch	CMP-DIN-MNT	Cisco	8	$68.40	$547.20
Cat5e Jack Yellow	NK5E88TGYL	Panduit	40	$3.18	$127.20
Cat5e 5' Patchcord Yellow	MCTP5EBI-X-5	Generic	41	$1.32	$54.12
Blank Jack Black Bag of 10	NKBMBL	Panduit	155	$0.22	$34.10
IP 2U Server 6 TB w/ 8 IP Lic.	IPS-6000-2U	Exacq	1	$3,371.99	$3,371.99
Consumables & Misc. Material					
Bucket of Pull String	PL-230-ATC	Accu-Tech	1	$32.40	$32.40
Firestop Bar	FSP	Nelson	5	$21.60	$108.00
8" Tie Wrap Clear bag of 100	T50R9C2	Hellerman	10	$3.00	$30.00
8" Tie Wrap Plenum bag of 100	T50R2C2UL	Hellerman	10	$8.40	$84.00
11.5" Tie Wrap Plenum bag of 100	T50I2C2UL	Hellerman	5	$20.40	$102.00
15' Roll of Black Velcro	GT.75X1800	Hellerman	10	$8.40	$84.00
Electrical Tape	TARTAN1710-3M	Hellerman	5	$0.96	$4.80
Panduit label Tape (100 Labels)	C195XOY1C	Panduit	1	$45.60	$45.60
Cable Label Refill	514-REF	Hellerman	1	$7.14	$7.14
Labor & Engineering					
Installation/Configuration	PCISRV	PCI	1	$8,508.30	$8,508.30
Grand Total for Turn-Key Solution:					**$48,224.05**