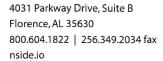


Proposal





LETTER OF TRANSMITTAL

February 15, 2019

RE: Alabama Community College System & Alabama Higher Education Joint Purchasing Agreement Bid #: ACCS-2019-01

Alabama Community College System Joint Purchase Agreement Initiative 135 South Union Street Suite #135 Montgomery, Alabama 36104

On behalf of nSide, Inc. and as requested in the Alabama Community College System & Alabama Higher Education Joint Purchasing Agreement Bid #: ACCS-2019-01, we are submitting the attached response entitled The Alabama Community College System & Alabama Higher Education Joint Purchasing Agreement. We explicitly indicate acceptance of the Conditions Governing the Procurement per the bid.

If you have any questions or need additional information, please contact me at 334-201-8510.

Sincerely yours,

Douglas Lamar Davis, PhD Chief Operating Officer

nSide, Inc.

4031 Parkway Drive, Suite B Florence Alabama 35630-7620

Tel: 334-201-8510 Email: lamar@nside.io

ORIGINAL

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Appendix C - Verkada Camera Data Sheets	
Appendix D - Letters of Reference	
Appendix E - Evaluation Submission Form	



4031 Parkway Drive, Suite B Florence, AL 35630 800.604.1822 | 256.349.2034 fax nside.io

Letter of Transmittal

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Sincerely yours,

Douglas Lamar Davis, PhD Chief Operating Officer

nSide, Inc. 4031 Parkway Dr Ste B Florence Al 35630-7620 Tel: 334-201-8510

Email: lamar@nside.io

Response to General Requirements and Specifications

I. Product and Services Delivery Overview

A. Vendors must describe their ability to provide professional services, technology equipment including related products and support services to the System and the various authorized entities.

The Alabama Community College System (ACCS) and nSide, Inc. have cemented a relationship over the last decade in which we all have strived to recognize the ever-evolving needs of our users and the threats that they face. We continually engage and assess needs and what functionality we can provide to address those needs. This approach has provided Alabama with a continually evolving system for campus safety that is flexible for a diverse group of end users, while still providing consistency for campus-to-campus throughout the State.

nSide - The School Safety Platform contains Emergency Operations Plans (EOP) and detailed campus maps and building floor plans illustrating over one hundred different categories of map data overlaid on high-resolution aerial photography and street base maps for all public K-12 schools, thirteen (13) community colleges, and four (4) four year universities in the State of Alabama. In addition to Alabama, nSide has many other educational institution clients throughout the southeastern United States to include major Division 1 universities such as the University of Miami.

For the public K-12 schools in Alabama alone, that translates to 137 school districts and their associated Central Office EOPs, which contain 1,467 school campus sitemaps and their associated EOPs. That is 1,968 buildings with 4,086 floor plans representing 205,465,895 square feet of interior space that has been mapped and cataloged into 23,944 map layers composed of 5,758,661 points and polygons that include documentation of 25,841,729 pictures and documents, 7,247 360-degree dynamic interior/exterior photospheres, and thousands of live data feeds such as ambient environment sensors and surveillance cameras.

For the Alabama Community College System (ACCS), that translates to 13 colleges and their associated EOPs. That is 132 buildings with 203 floor plans representing 3,123,851 square feet of interior space that has been mapped and cataloged into 1,051 map layers composed of 20,357 points and polygons that

include documentation of 53,870 pictures and documents, 1,536 360-degree dynamic interior/exterior photospheres, and thousands of live data feeds such as ambient environment sensors and surveillance cameras.

This massive compilation of data represents thousands of hours during nearly a decade of the work of school faculty and nSide personnel.

nSide supports unlimited users with all modern authentication methods including Active Directory, SAML, ADFS, and Oauth.

The following lists our current clients from the Alabama Community College System (ACCS):

- 1. Calhoun Community College
- 2. Coastal Alabama Community College (Alabama Southern Campuses)
- 3. Coastal Alabama Community College (Faulkner State Campuses)
- 4. Coastal Alabama Community College (Jeff Davis Campuses)
- 5. Gadsden State Community College
- 6. Enterprise State Community College
- 7. Jefferson State Community College
- 8. Lawson State Community College
- 9. Lurleen B. Wallace Community College
- 10. Northwest-Shoals Community College
- 11. Shelton State Community College
- 12. Wallace Community College
- 13. Wallace State Community College Hanceville

The Alabama Community College System (ACCS) recently completed a comprehensive review of safety and security plans at all Alabama community colleges that included visits to all colleges within the system. During this process, the ACCS reviewed and approved the safety and security Emergency Operation Plans (EOPs) for each college. Each college must conduct annual training and ongoing drills regarding the college's EOP to maintain plan approval by the ACCS. The ACCS makes training available to all college staff involved with school safety and security. The ACCS employs a Chief Safety and Security Officer, and each college maintains a primary safety officer. Any plan revisions must be submitted to the ACCS for approval.

As part of our existing contracts within the ACCS, we have mapped many buildings on most ACCS campuses. This is especially relevant to this RFP because it will reduce cost due to existing annual subscriptions in the base platform.

Intuitive graphical user interface

nSide provides an intuitive graphical user interface that is 508 compliant and uses the concept of "place first" with dynamic search ability to help users quickly navigate to items of interest that they can interact with, like cameras and 360 views.

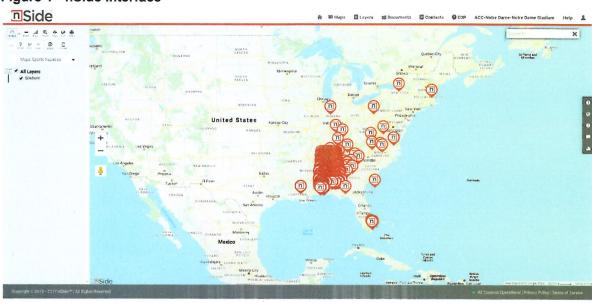


Figure 1 - nSide Interface

Video over Ethernet cameras, video monitoring, capture and retrieval of footage

At nSide we have one purpose—to help keep our customers safe. As part of that purpose, we are always evaluating new technology and systems to determine who and what can help. After much research and review, we believe Verkada and their "all-in-one system" is that who and that what. We are proud to announce our first nSide Certified camera system.

Verkada offers simplicity and added protection to organizations looking to modernize their approach to physical security. The D-series camera—available in indoor (D30) and outdoor (D50) models—eliminates the need for local servers, firewall equipment, and network video recorders (NVRs), reducing complexity and lowering operating costs.

In place of the NVR, each Verkada camera stores video footage on industrial-grade, solid-state storage. This fully encrypted and distributed design offers a number of unique benefits. It improves security by doing away with single points of failure and unencrypted NVRs. It minimizes bandwidth consumption by avoiding continuous video upload. And it greatly reduces the cost and complexity of extending the system—simply install new cameras, with no additional

hardware equipment required.

Paired with nSide|Live's intuitive, web-based software, the D-series cameras come alive with powerful new capabilities. It's easy to grant, edit and revoke access permissions for any user—by camera, site or organization. Activity-based indexing and intelligent search features automatically identify incidents, reducing hassle and speeding response times. nSide even makes it possible to share real-time camera feeds via SMS. And because our cameras are web managed, software updates and upgrades occur automatically. Result: Our Verkada cameras are always up to date and always secure.

b. Vendors must thoroughly describe their procedures for resolving customer problems and complaints including timelines and escalation measures.

nSide prides ourselves on our support for our customers. Our live chat response times have averaged less than three minutes over thousands of users and thousands of engagements during the last year. (see "Customer Satisfaction" response section)

c. Vendors must submit customer satisfaction statistics or survey results concerning the quality of the products and/or services offered.

The following illustrates customer satisfaction statistics over the past year. At nSide, we refer to our "support tickets" as "conversations" because we want everyone involved to feel that they can talk to us and that we will listen and respond to their needs.

Over the last year, we have had 1,918 conversations with a median response time of fewer than 2 minutes. During that same period, 97% of our conversations have been rated at "good" or "great". (see Figure 4)



Figure 4 - Customer Support Ratings and Statistics

d. Vendors must thoroughly describe their ability to provide value added technical services including installation, training or directly related optional services and the geographic area where the services may be provided.

nSide provides all services (technical services including installation, training or directly related optional services) throughout Alabama and a large portion of the southeastern United States. (see Figure 3)

e. Vendors must also provide appropriate and timely notification of product upgrades as it is made available.

nSide is a Software as a Service (SaaS), cloud-based platform that offers a fully collaborative, 'building interior' and campus visualization solution. With nSide, all responsible parties throughout an organization can look 'inside' every building and actually see what exists 'inside'. Our simple methods of doing this and our ease of use is what makes nSide so innovative — and therefore so engaging. We have designed nSide specifically to help educators and other responsible personnel to engage with emergency management and facility management to be more efficient during ongoing operations and during planning, response and recovery of emergency situations helping effective decision making.

nSide is our flagship product and it is constructed using the Google Cloud Platform (GCP) and is therefore always up to date with the newest features and options.

f. Vendors should provide a map with an indication of the locations where each type of value-added service may be provided.

The following map (Figure 3) illustrates the location of each of our education customers where these services are provided.



Figure 3 - Geographic Distribution of Services

2. Reporting

Vendors must agree to provide quarterly utilization reports to the System based upon the schedule and minimum content as described in this request.

nSide agrees to provide quarterly utilization reports to ACCS. This will take the form of usage statistics of the nSide Platform, such as mapped features, EOP updates, user reports, etc, as well as monies spent on particular products per organization associated with ACCS..

3. Electronic Commerce

nSide maintains the ability make purchase orders accepted and process payment electronically.

4. References

Vendors must submit three (3) current (within two years) references of entities of like size and complexity, and/or entities that have or are currently receiving similar

products and services to those proposed by the vendor for this procurement. Each reference must include the name of the contact person, address, telephone number and description of products and services provided.

The following are our references. Please see letters of support in Appendix B.

Maury Mitchell
Strategic Advisor to the Secretary of Law Enforcement
Alabama Law Enforcement Agency
201 South Union Street, Suite 300
Montgomery, AL 36130
334-517-2410 Office

Pamela Revels
Corporal
Training / SRO Division
President, TAASRO www.taasro.org
National Instructor, NASRO www.nasro.org
NASRO Region VI Director AL, LA, AR, MS, TN
Lee County Sheriff's Office
1900 Frederick Road
Opelika, AL 36801
334-737-7205 Office

James W. Hanna, Ph. D.
Superintendent
Rossville Consolidated School District
1 Robert Egly Drive
Rossville, IN 46065
765-379-2990 Office

Dr. Ed Richardson
Interim State Superintendent
Alabama State Department of Education
Gordon Persons Building
Montgomery, AL 36130
334-242-9700 Office

5. Primary Account Representative

Vendors must identify by name and location both the proposed primary account representative and the marketing supervisor who will be responsible for the performance of the agreement. Any changes to this information must be immediately sent to the College.

Primary Account Representative:

Douglas Lamar Davis, PhD Chief Operating Officer

tel: 800-604-1822 cell: 334-201-8510 email: lamar@nside.io location: Montgomery, AL

Marketing Supervisor:

Steven B. McKinney, PhD Chief Executive Officer

tel: 800-604-1822 cell: 256-648-5111 email: steve@nside.io location: Florence, AL

6. Pricing Level and Guarantee and Equipment and Services Schedule

There is no additional cost of the base software if an ACCS college has an annual subscription. Identifying costs of each additional added item is difficult to determine due to no quantities of required cameras or descriptions of any existing items being provided in the RFP. Therefore the following items may or may not be necessary to build out the system, but this does provide a list of the items we can provide and their individual prices.

Equipment Category	Description	Price	Part Number
Software	nSide Base Platform (1 Year License Per Campus)	\$5,000.00	n-00001
Software	nSide Live (1 Year License Per Campus)	\$2,000.00	n-00002
Surveillance	Verkada Indoor Dome Camera, 30 days of storage	\$489.30	n-76307
Surveillance	Verkada Indoor Dome Camera, 60 days of storage	\$699.30	n-45349
Surveillance	Verkada Indoor Dome Camera, 90 days of storage	\$979.30	n-39178
Surveillance	Verkada Indoor Dome Camera, 120 days of storage	\$1,259.30	n-11424
Surveillance	Verkada Outdoor Dome Camera, 30 days of storage	\$629.30	n-34388
Surveillance	Verkada Outdoor Dome Camera, 60 days of storage	\$839.30	n-20296
Surveillance	Verkada Outdoor Dome Camera, 90 days of storage	\$1,119.30	n-95701
Surveillance	Verkada Outdoor Dome Camera, 120 days of storage	\$1,399.30	n-27790
Surveillance	Verkada 1 Year License	\$139.30	n-36660
Surveillance	Verkada 3 Year License	\$279.30	n-28995
Surveillance	Verkada 5 Year License	\$419.30	n-17944
Surveillance	Verkada 10 Year License	\$839.30	n-92125
Surveillance	Verkada PoE Plus (802.3at) Injector, GigE	\$90.30	n-14539
Surveillance	Verkada Pendant Cap Mount Kit	\$41.30	n-34166
Surveillance	Verkada Arm Mount Kit	\$62.30	n-82685
Surveillance	Verkada L-Bracket Mount Kit	\$90.30	n-99896

Appendix A

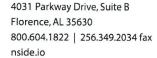
nSide, Inc 2018 Yearly Usage Report

This 2018 Yearly Usage Report for nSide, Inc., includes all safety contracts for colleges, universities and K-12 schools throughout Alabama. The categories include virtual campus mapping and locations of emergency response equipment, 360 degree walk through views of buildings, live video camera footage, video camera purchases and installation, and other school safety integration of access points and the training and sharing of data among many entities across Alabama and the southeastern United States.

Client Name	Total Revenue
AIDB	\$5,125.00
Alabama Law Enforcement Agency (ALEA)	\$272,500.00
Alabama State Department of Education (ALSDE)	\$380,074.60
Alabaster City Schools	\$6,200.00
Andalusia City Schools	\$11,010.00
Autauga County Emergency Management Agency	\$11,400.00
Autauga County Schools	\$500.00
Coastal Alabama Community College	\$22,125.00
Coffee County Board of Education	\$2,125.00
Coffee County School System	\$9,450.00
Colbert County Schools	\$4,500.00
Dallas County School System	\$31,525.80
Decatur City Schools	\$13,800.00
Demopolis City Schools	\$1,000.00
Enterprise City Schools	\$1,750.00
Fayette County Schools	\$2,624.12
Franklin County Commission	\$7,452.38
Gadsden State Community College	\$4,990.00
Greene County Schools	\$5,375.00
Hackleburg High School	\$5,000.00
Huntsville City Schools	\$23,450.00
Jefferson State Community College	\$7,800.00
John Caroll Catholic High School	\$3,850.00
Lauderdale County Schools	\$12,875.00
Lawson State Community College	\$6,930.00
Lurleen B. Wallace Community College	\$6,250.00
Macon County Schools	\$49,031.00
Monroe County Schools	\$1,500.00
Morgan County Schools	\$525.00

Northwest Shoals Community College	\$4,995.00
	Ψ+,993.00
Pickens County Career Center	\$2,800.00
Randolph County Schools	\$400.00
Shelton State Community College	\$5,000.00
Shoals Christian School	\$3,000.00
Tallapoosa County Schools	\$14,520.00
Tuscaloosa City Schools	\$11,274.95
Wallace Community College- Dothan	\$9,980.00
Wallace State Community College- Hanceville	\$4,990.00
Grand Total	\$967,697.85

Appendix B





Certification

I/we agree to furnish the services as set forth in this proposal and guarantee that the services to be provided will meet or exceed all specifications, terms, conditions, and requirements herein. The undersigned offers and agrees to comply with all terms, conditions, and certifications as stated in this RFP and furnish the services at the prices provided with this signed proposal, or as mutually agreed upon after subsequent pegotiation.

Authorized Signature (ink)

<u>Dr. Douglas Lamar Davis</u> Authorized Name (typed)

Chief Operating Officer Title of Authorized Person

Sworn to and subscribed before me and given under my hand and official seal this the

15TH day of FEBRUARY 2019

NOTARY PUBLIC

My Commission Expires: 08 03 2021

FORM FOR SECTIONS 9 (a) and (b) BEASON-HAMMON ALABAMA TAXPAYER AND CITIZEN PROTECTION ACT; CODE OF ALABAMA, SECTIONS 31-13-9 (a) and (b)

AFFIDAVIT FOR BUSINESS ENTITY/EMPLOYER /CONTRACTOR

(To be completed as a condition for the award of any contract, grant, or incentive by the State of Alabama, any political subdivision thereof, or any state-funded entity to a business entity or employer that employs one or more employees)

Alaba a
State of
County of Montgomeny
Before me, a notary public, personally appeared Days (AS LAMAR DAVIS (print name)
who, being duly sworn, says as follows:
As a condition for the award of any contract, grant, or incentive by the State of Alabama, any political subdivision thereof, or any state-funded entity to a business entity or employer that employs one or more employees, I hereby attest that in my capacity as
entity/employer/contractor name) that said business entity/employer/contractor shall not knowingly
employ, hire for employment, or continue to employ an unauthorized alien.
I further attest that said business entity/employer/contractor is enrolled in the E-Verify program. (ATTACH DOCUMENTATION ESTABLISHING THAT BUSINESS ENTITY/EMPLOYER/CONTRACTOR IS ENROLLED IN THE E-VERIFY PROGRAM) Signature of Affiant
Sworn to and subscribed before me this 15 Th day of FEBRUARY , 2 <u>019</u> .
I certify that the affiant is known (or made known) to me to be the identical party he or she dange to be
Signature and Seal of Notary Public P

Author: Jean Brown

Statutory Authority: Code of Alabama, sections 31-13-9 (a) and (b);

Section 31-13-9 (h).

History: New Rule: Filed December 12, 2011; effective December 12,

2011



State of Alabama

Disclosure Statement

(Required by Act 2001-955)

ENTITY COMPLETING FORM				
nSide, Inc				
ADDRESS				
4031 Parkway Dr Ste B			TEL 55.10.1	
CITY, STATE, ZIP Florence, Alabama 35630			TELEPHON) 604-1822
STATE AGENCY/DEPARTMENT THAT WILL RECE	IVE GOODS, SERVICES, OR IS RESPONSIBLE FO	OR GRANT AWARD	(000	7 004-1022
ALABAMA COMMUNITY CO		Notes (note to be an accompanied)		
135 SOUTH UNION STREE	Т			
CITY, STATE, ZIP MONTGOMERY, AL 36104			TELEPHON (334) 293-4507
This form is provided with:			A	
Contract Proposal	Request for Proposal	Invitation to Bid	Grant I	Proposal
Have you or any of your partners, Agency/Department in the current Yes No If yes, identify below the State Age vided, and the amount received for	or last fiscal year? ency/Department that received the	goods or services, the ty		
STATE AGENCY/DEPARTMENT	TYPE OF GOOD	S/SERVICES		AMOUNT RECEIVED
ALSDE	nSide SaaS	Subscription for Scho	ool Safety PI	\$176,000.00
				, , , , , , , , , , , , , , , , , , , ,
Have you or any of your partners, Agency/Department in the current Yes You No				
			awarueu, anu	
STATE AGENCY/DEPARTMENT	DATE GRANT	AWARDED		AMOUNT OF GRANT
NOT APPLICABLE				NOT APPLICABLE
any of your employees have a f	ress(es) of all public officials/public amily relationship and who may di gency for which the public officials	rectly personally benefit	financially from	n the proposed transaction.
NAME OF PUBLIC OFFICIAL/EMPLOYER	E ADDR	ESS		STATE DEPARTMENT/AGENCY
NOT APPLICABLE	NOT APPLICABLE			NOT APPLICABLE
			,	

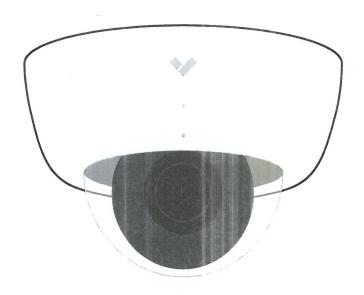
2. List below the name(s) and address(es) of all family members of public officials/public employees with whom you, members of your immediate family, or any of your employees have a family relationship and who may directly personally benefit financially from the proposed transaction. Identify the public officials/public employees and State Department/Agency for which the public officials/public employees work. (Attach additional sheets if necessary.)

NAME OF FAMILY MEMBER	ADDRESS	NAME OF PUBLIC OFFICIAL/ PUBLIC EMPLOYEE	STATE DEPARTMENT/ AGENCY WHERE EMPLOYED
NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE
officials, public employees,		cribe in detail below the direct financial be result of the contract, proposal, request f	
	ployee as the result of the contract, p	ined by any public official, public employed proposal, request for proposal, invitation to	(E)
NOT APPLICABLE			
List below the name(s) and posal, invitation to bid, or g	grant proposal:	and/or lobbyists utilized to obtain the con	tract, proposal, request for pro-
NOT APPLICABLE		NOT APPLICABLE	
to the best of my knowle	dge. I further understand that a ci	ry that all statements on or attached to vil penalty of ten percent (10%) of the accorrect or misleading information. 2-15-2019 Date	
Notary's Signature	the fire	02-15-2019 Date	Date Notary Expires

Act 2001-955 requires the disclosure statement to be completed and filed with all proposals, bids, contracts, or grant proposals to the State of Alabama in excess of \$5,000.

Appendix C



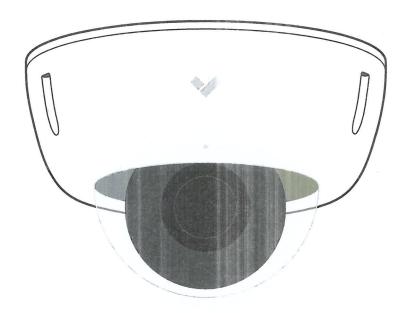


D30 Indoor Camera

1/2.8" Progressive CMOS Sensor • Built-in IR Illuminators • P-iris Lens

Image Sensor	1/2.8" Progressive CMOS	LED Indicator	System power and status indicator
Maximum Resolution	2048x1536 (3MP)	Connectors	RJ-45 cable connector for Network/PoE connection
Lens Type	Varifocal	-	
Focus	Autofocus	Power Input	IEEE 802.3af PoE
Focal Length	f = 3 ~ 9 mm	Power Consumption	11 W
		Dimensions	\oslash 145mm x 106mm / 5.7 inches x 4.2 inches
Aperture	F1.2 ~ F2.3	Weight	503g / 22.2oz
Auto-iris	P-iris	Safety Certifications	IKO8 vandal resistance
Field of View	41° ~ 86° Horizontal	Safety Certifications	FCC, ICES, IEC60950-1
	31° ~ 64° Vertical 51° ~ 113° Diagonal	Operating Temperature	-10°C ~ 50°C (14°F~ 122°F)
Shutter Time	1/5 sec. to 1/16000 sec.	Humidity	90%
Day/Night	IR-cut filter for day & night function	Included Accessories	Setup guide, T10 security Torx screwdriver, screw
IR Illuminators	30 meters in low light conditions		pack, mounting template





D50 Outdoor Camera

1/2.8" Progressive CMOS Sensor $\, \cdot \, \,$ Built-in IR Illuminators $\, \cdot \,$ P-iris Lens

Image Sensor	1/2.8" Progressive CMOS	Connectors	RJ-45 cable connector for Network/PoE connection	
Maximum Resolution	2048x1536 (3MP)	Power Input	IEEE 802.3af PoE	
Lens Type	Varifocal	rower input	IEEE 802.3at PoE - Extended temperature range	
Focus	Autofocus	Power Consumption	12W 20W - Extended temperature range	
Focal Length	f = 3 ~ 9 mm			
Aperture	F1.2 ~ F2.3	Dimensions	\oslash 155mm x 111mm / 6.1 in x 4.4 in with mount plate \oslash 155mm x 105mm / 6.1 in x 4.1 in w/out mount plate	
Auto-iris	P-iris	Weight	814g / 28.7oz - Camera 187g / 6.6oz - Mount plate	
Field of View	41° ~ 86° Horizontal			
	31° ~ 64° Vertical 51° ~ 113° Diagonal	Safety Certifications	IP67, IK10 vandal resistance FCC, ICES, IEC60950-1	
Shutter Time	1/5 sec. to 1/16000 sec.	Operating Temperature	-20°C [~] 50°C (-4°F [~] 122°F), PoE 802.3af -40°C [~] 50°C (-40°F [~] 122°F), PoE 802.3at	
Day/Night	IR-cut filter for day & night function	II to an experience		
IR Illuminators	30 meters in low light conditions	Humidity	90%	
2 2000		Included Accessories	Setup guide, T10 security Torx screwdriver, screw	
LED Indicator	System power and status indicator		pack, mounting template, desiccant bag, water-proof connectors, pole mount straps, conduit adapter	

Appendix D



ALABAMA LAW ENFORCEMENT AGENCY

201 SOUTH UNION STREET, SUITE 300 | P.O. BOX 304115 | MONTGOMERY, AL 36130-4115 334.517.2800 | www.alea.gov



October 2, 2017

To Whom It May Concern:

During my tenure as the Director of the Alabama Criminal Justice Information Center (ACJIC)¹, I worked closely with the Alabama Department of Homeland Security, the Alabama Attorney General's Office and the Alabama State Department of Education to create the **Virtual Alabama School Safety System**. This system allowed us to standardize, unify and automate the entire state's safe school plan. nSide, formerly known as SICS, was and remains the creative and technical power behind Virtual Alabama meeting all our safe school technology needs.

More than 1500 K-12 public schools, numerous private schools, most all 2-year colleges and a number of the state's universities participate in the Virtual Alabama School Safety System. This system allows each school to store, manage, visualize and share their own unique safety/emergency operations plans and critical infrastructure maps in a secure online environment. Each school is readily connected to law enforcement and local responders. Our comprehensive approach to keeping schools safe revolves around the technology that nSide has innovated.

I strongly recommend the team at nSide. They have an unparalleled expertise in visualization and automation for the planning and safety of the physical educational environment. If you have any specific questions about our program in Alabama or about the work of nSide, please do not hesitate to contact me at 334.517.2411 or maury.mitchell@alea.gov.

Sincerely,

Maury Mitchell

Strategic Advisor to the Secretary of Law Enforcement

State of Alabama

¹ ACJIC was merged into the Alabama Law Enforcement Agency in 2015. I was director of ACJIC for 11 years prior.



STATE OF ALABAMA DEPARTMENT OF EDUCATION



Ed Richardson Interim State Superintendent of Education

October 3, 2017

Alabama State Board of Education

To Whom It May Concern:

Governor Kay Ivey President

Jackie Zeigler District I

> Betty Peter District II

Stephanie Bell District III Vice President

Yvette M. Richardson, Ed.D. District IV

> Ella B. Bell District V

Cynthia McCarty, Ph.D. District VI President Pro Tem

> Jeff Newman District VII

Mary Scott Hunter, J.D. District VIII

Ed Richardson Interim Secretary and The Virtual Alabama School Safety System (VAS3) has been instrumental in increasing the safety and security of schools in Alabama. The VAS3 allows Alabama K-12 public schools to store, visualize, and share their school safety/emergency operations plans and critical infrastructure maps in a secure online environment. The Alabama State Department of Education (ALSDE) requires all 1,500-plus K-12 public schools in Alabama to enter their school safety plan into VAS3. This process was codified through an act of the Alabama Legislature [Code of Alabama (1975) Title 16: Education—Section 16-1-44 School Safety Plans] and is now the primary school safety documentation and planning system for Alabama public schools.

We feel what has been more important is that the VAS3 has become the tool that fosters collaboration between educators and first responders. Each year, the ALSDE partners with nSide, Inc., the company managing the VAS3 system, to provide the Virtual Alabama School Safety Summit that brings over 500 members of these communities together to make Alabama schools safer. The dialogue between educators and first responders is the foremost success of VAS3.

VAS3 would not be as successful without the work of nSide, Inc. They have been working on VAS3 since its inception and has helped grow the program to where it is today. It is currently being used by all K-12 public schools in Alabama. If you need further information about VAS3, please do not hesitate to contact Dr. Marilyn Lewis at 334-242-8165 or mlewis@alsde.edu.

Sincerely,

Ed Richardson

Interim State Superintendent of Education

& d Richardson

ER:ML:KM

To Whom It May Concern:

I have been a school resource officer (SRO) for thirteen years. As an SRO, my involvement in

the emergency operation planning (EOP) has been a primary duty for my local school and

district wide. The use of nSide has revolutionized the planning process. The text content of the

EOP section in the system has enabled our district to develop, maintain, and update at a rapid

pace. nSide's technology allows for our plan to be fluid, which reinforces the relevance of the

entire planning process.

In addition, nSide's unique mapping system provides the user a visual approach to planning.

The maps also aid in the response of first responders and others to a critical incident, which

could mean the difference between life and death. I personally have made the system available

to my communications/dispatch officers to help guide law enforcement with predetermined

staging points, road perimeter locations, and wayfinding measures for those responding.

Furthermore, the ability to collaborate other agencies such as our local emergency management

agency (EMA) has brought the term "information sharing" to new heights. I credit nSide for the

level of preparedness my school district has accomplished. I recommend this program for any

school or district looking to enhance the safety of their students through the EOP planning

process.

Thank you,

Pamela Revels, Corporal School Resource Division

Lee County Sheriff's Office

Lee County, Alabama



ROSSVILLE CONSOLIDATED SCHOOL DISTRICT

James W. Hanna, Ph.D., Superintendent

One Robert Egly Drive • P.O. Box 11 • Rossville, Indiana 46065

Telephone: 765-379-2990 • Fax: 765-379-3014 • jhanna@rcsd.k12.in.us September 22, 2017

Rockdale County Public School District 1062 North Street Conyers, Georgia 30012-4480

To Whom It May Concern:

Intruders, natural disasters, man-made disasters, and a whole host of other incidents can cause panic and wreak havoc on a school and those we serve. Rossville Schools have taken extensive measures to train staff and students how to react to a variety of crisis situations. However, our school safety team felt that there was more that we could do to enhance our campus security. Fortunately, we came across the nSide web-based application.

This phenomenal web-based application allows the school facility to be layered to house all vital component information in one location. Our crisis plan includes floor plans, fire exits, AED locations and bleeding control station locations. However, these were paper copies that often times did not provide detailed information. The addition of nSide to our crisis portfolio not only provides this information but allows for a 360° view of large volume areas, direct access to cameras that correspond to the building layout, electrical panel information, and material data sheets which note hazardous materials in the facility. This information is all accessed by one click of the mouse.

The nSide system has a lot to offer. I believe one of the outstanding aspects of the system is having all information in one location. Rossville Schools serves 1000 students K-12 in one facility. The facility has over 150 cameras and it takes a great deal of time to try to search for a camera of an incident in one particular area when trouble arises. The nSide software allows for a rapid response because the system ties the camera to the building layout rather than searching all the cameras. Time is the value of nSide. When seconds count I am extremely pleased to have nSide operational.

At Rossville we want to do as much as possible to protect the students we serve and provide them with a safe learning environment. We felt that nSide was a must have to strengthen our response capabilities if something bad were to happen. The program is far reaching and I would be more than happy to discuss further if you desire. I can be reached at my direct line at 765-379-4490 or by email at jhanna@rcsd.k12.in.us.

Thank you for your commitment to ensuring your students are safe.

Sincerely,

James W. Hanna, Ph. D.

Appendix E

Appendix E - Evaluation Submission form

The purpose of this form is to provide a single summary document per submitting vendor that references required materials. This document is intended to assist the Evaluation Committee easily find specific items of information during the evaluation process and to assist participating agency personnel in locating specific vendor information after the award of the bid.

Vendor Contact Information

This will be published for participating agencies to streamline the vendor contact process. Vendors may not have all of these departments/positions/titles. Please complete this information as accurately as possible. If the information below changes, please send a revised version of this page to JPA-Notification@accs.edu.

Vendor Name: nSide, Inc	Last Updated: 2/15/2019

JPA Website Address:

	Name(s)	Phone Number(s)	E-mail Address(s)
Primary Contract Executive(s)	Dr. Steven McKinney, PHD	256-648-5111	steven@nside.io
Sr. Account/Sales Manager(s) (by region if necessary)	Dr. Lamar Davis, PHD	334-201-8510	lamar@nside.io
Account/Sales Manager(s) (by region if necessary)	Robert Nall	256-648-5115	robert@nside.io
Technical Support	Alan Bentley	334-304-0832	alan@nside.io

BID INFORMATION INDEX

Please complete the following form to assist the Evaluation Committee in finding specific information as related to your bid response.

	Document Name	Page Number(s)
Product and Services Delivery Overview	All Sections are in Main Proposal	3
Geographic Coverage	All Sections are in Main Proposal	8
Availability of Technical Support	All Sections are in Main Proposal	6
Problem Resolution	All Sections are in Main Proposal	6
Customer Satisfaction	All Sections are in Main Proposal	7
Value Added Services	All Sections are in Main Proposal	7
Reporting	All Sections are in Main Proposal	9
Electronic Commerce	All Sections are in Main Proposal	9
Breadth of Offering	All Sections are in Main Proposal	4
Primary Account Representative	All Sections are in Main Proposal	10
References	All Sections are in Main Proposal	11
Pricing Level and Guarantee	All Sections are in Main Proposal	12