BID RESPONSE PACKET 710-20-0026

BID SIGNATURE PAGE

Type or Print the fo	prospective	CONTRA	CTOR'S INF	ORMA	TION		
Company:	Automation Designs & Solutions						
Address:	1070 Lake Village Circle, Suite D						
City:	Brandon		State:	MS	Zip Code:	39047	
Business Designation:	☐ Individual ☐ Sole Proprietorship ☐ Partnership ☐ XX Corporation					☐ Public Service ☐ Nonprofit	e Corp
women-Owned -		□ Asian A			□ Service D	isabled Veteran ned	
	AR Certification #:		* See Mind	ority and	l Women-C	Owned Business	Policy
	PROSPECTIVE CON Provide contact information						
Contact Person:	Carolyn Rains		Γitle:		President		
Phone:	601-724-7826	A	Alternate Pho	ne:	601-594-6	6060	
Email:	crains@fingerpro.net						
	CONFIRMA	ATION OF	REDACTED	COPY	'		
XX NO, a redact	ed copy of submission documents ed copy of submission documents II be released if requested.			erstand	a full copy	y of non-redact	ted submission
Note: If a redacte neither box pricing), wi	ed copy of the submission document is checked, a copy of the non-red lill be released in response to any replicitation for additional information.	acted docu equest ma	iments, with	the exc	eption of	financial data (other than
	ILLEGAL I	MMIGRAN	IT CONFIRM	ATION			
not employ or cor	ubmitting a response to this <i>Bid So</i> ntract with illegal immigrants. If se al immigrants during the aggregate	lected, the	Prospective	Contra Contra	actor agre ctor certifi	es and certifies les that they wi	s that they do ill not employ or
	ISRAEL BOYCO	TT RESTR	RICTION COI	NFIRM	ATION		
will not boycott Is	pox below, a Prospective Contractor rael during the aggregate term of t Contractor does not and will not bo	he contrac	t.	hat the	y do not b	oycott Israel, a	and if selected,

An official authorized to bind the Prospective Contractor to a resultant contract must sign below.

The signature below signifies agreement that any exception that conflicts with a Requirement of this *Bid Solicitation* will cause the Prospective Contractor's bid to be disqualified:

Printed/Typed Name: Carolyn Rains Date: 03/04/2020

SECTION 1 - VENDOR AGREEMENT AND COMPLIANCE

Any requested exceptions to items in this section which are <u>NON-mandatory</u> **must** be declared below or as an attachment to this page. Vendor **must** clearly explain the requested exception, and should label the request to reference the specific solicitation item number to which the exception applies.

• Exceptions to Requirements shall cause the vendor's proposal to be disqualified.

Vendor Name:	Automation Designs & Solutions, Inc. d/b/a AD&S, Inc.	Date:	03/04/2020
Signature:	Carolyn Rains	Title:	President
Printed Name:	Carolyn Rains		

SECTION 2 - VENDOR AGREEMENT AND COMPLIANCE

Any requested exceptions to items in this section which are <u>NON-mandatory</u> **must** be declared below or as an attachment to this page. Vendor **must** clearly explain the requested exception, and should label the request to reference the specific solicitation item number to which the exception applies.

•	Exceptions to	Requirements shall	cause the vendor's	proposal to be	e disqualified.
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Vendor Name:	Automation Designs & Solutions, Inc. d/b/a AD&S, Inc.	Date:	03/04/2020
Signature:	Carolyn Rains	Title:	President
Printed Name:	,		

SECTION 3 - VENDOR AGREEMENT AND COMPLIANCE

Exceptions to Requirements shall cause the vendor's proposal to be disqualified.

Vendor Name:	Automation Designs & Solutions, Inc. d/b/a AD&S, Inc.	Date:	03/04/2020
Signature:	Carolyn Jain	Title:	President
Printed Name:	Carolyn Rains		

SECTION 4 - VENDOR AGREEMENT AND COMPLIANCE

Exceptions to Requirements shall cause the vendor's proposal to be disqualified.

Vendor Name:	Automation Designs & Solutions, Inc. d/b/a AD&S, Inc.	Date:	03/04/2020
Signature:	Carolyn Rains	Title:	President
Printed Name:	Carolyn Rains		

PROPOSED SUBCONTRACTORS FORM

• Do not include additional information relating to subcontractors on this form or as an attachment to this form.

PROSPECTIVE CONTRACTOR PROPOSES TO USE THE FOLLOWING SUBCONTRACTOR(S) TO PROVIDE SERVICES.

Type or Print the following information

Subcontractor's Company Name	Street Address	City, State, ZIP

X Prospective Contractor does NOT propose to use subcontractors to perform services.

By signature below, vendor agrees to and **shall** fully comply with all Requirements related to subcontractors as shown in the bid solicitation.

Vendor Name:	Automation Designs & Solutions, Inc. d/b/a AD&S, Inc.	Date:	03/04/2020
Signature:	Carolin Raiks	Title:	President
Printed Name:			

State of Arkansas DEPARTMENT OF HUMAN SERVICES 700 South Main Street P.O. Box 1437 / Slot W345 Little Rock, AR 72203

ADDENDUM 1

FROM: Chorsie Burns, Buyer DATE: March 2, 2020 SUBJECT: 710-20-0026 LIVE SCAN FINGERPRINT CONFIGURATION
The following change(s) to the above referenced IFB have been made as designated below:
XChange of specification(s)Additional specification(s)Change of bid opening date and timeCancellation of bidOther-
CHANGE OF SPECIFICATION
Delete item 2.6 (A) 15 which reads as follows: 15. The Fingerprint Configuration must have the ability to bill any fees directly to DHS or require payment at time of fingerprint capture.
The specifications by virtue of this addendum become a permanent addition to the above referenced IFB. Failure to return this signed addendum may result in rejection of your proposal.
If you have any questions, please contact Chorsie Burns at chorsie.burns@dhs.arkansas.gov or (501) 682-6327.
Vendor Signature O3/04/2020 Date Automation Designs & Solutions, Inc. d/b/a AD&S, Inc.
Automation Designs & Solutions, Inc. Wibia AD&S, Inc.

Company

Requirement Group	Requirement Subgroup	Requirement
Application Hosting	Change/Release	Any technology vendor, application or solution shall adhere to the Information
	Management	Technology Infrastructure Library (ITIL) V3.0 Change and Release Management
		processes.
Application Hosting	Change/Release	Any technology vendor, application or solution shall identify and submit any changes
	Management	in compliance with the DHS Enterprise Program Change/Release Management
		process.
Application Hosting	Disaster Recovery	Any technology vendor, application or solution shall maintain a detailed Disaster
		Recovery plan to meet Disaster Recovery requirements. Plan shall include plans for
		data, back-ups, storage management, and contingency operations that provides for
		recovering the DHS Enterprise Platform within established recovery requirement
		timeframes after a disaster that has affected the users of the DHS Enterprise
		Platform.
Application Hosting	Disaster Recovery	Any technology vendor, application or solution shall provide support to the DHS
		support teams with implementing, configuring and testing disaster recovery.
Application Hosting	Disaster Recovery	Any technology vendor, application or solution shall develop action plans to address
		any issues arising from Disaster Recovery testing.
Application Hosting	Infrastructure Security	Any technology vendor, application or solution using cloud technology shall be
		located within the continental US. All servers and data will be located in US Soil.
Application Hosting	Infrastructure Security	Any technology vendor, application or solution shall proactively monitor all
		infrastructure including but not limited to network, storage, virtual environments,
		servers, databases, firewalls, etc. following industry best practices.
Application Hosting	Infrastructure Security	Any technology vendor, application or solution shall implement physical and logical
		security within new functionality defined in the security plan consistent with DHS'
		security policies and industry standards.
Application Hosting	Infrastructure Security	Any technology vendor, application or solution shall review all available infrastructure
		security patches relevant to the environment and classify the need and speed in
		which the security patches should be installed as defined by DHS security policies.

Application Hosting	Network, Hosting and Data Center Services	Any technology vendor, application or solution shall provision new environments and capacity as required to ensure performance requirements are met as volume increases and additional functionality is implemented.
Application Hosting	Operating System, Application and Database Backup and Recovery	Any technology vendor, application or solution shall encrypt all data at rest including backups using DHS and regulatory bodies (CMS, FNS, etc.) standards regardless of storage media.
Application Hosting	System Monitoring	Any technology vendor, application or solution shall manage and maintain monitoring procedures and standards for system/solution/infrastructure including, but not limited to: a. Monitoring of buffers, database buffers, table space fragmentation, database space, for unusual growth and propose a solution in case of alert b. Monitoring of system logs, update error, database corruption, jobs execution failures etc. and propose solution in case of an alert c. Monitoring of alert notification interface (e.g., Simple Mail Transfer Protocol (SMTP), send mail), and propose a solution in case of an alert d. Monitoring of transaction and trace logs, network event logs and traces, garbage collector, memory and CPU utilization, indexes, etc., and propose a solution in case of an alert e. Monitoring of middleware (e.g., workflows, in- and out-bound queues) and report to DHS according to agreed procedure f. Monitoring and reporting of end-to-end transaction response time to allow measurements against SLAs g. Monitoring of interfaces b. Monitoring of hatch iobs and job scheduling
Application Hosting	System Monitoring	Any technology vendor, application or solution shall monitor infrastructure for availability as well as transaction and response time performance.
Application Hosting	System Monitoring	Any technology vendor, application or solution shall provide regular monitoring reports of infrastructure performance, utilization and efficiency (e.g., proactive system monitoring)
Application M&O Services	Disaster Recovery	Any technology vendor, application or solution shall identify and make available appropriate resources to support DHS' disaster recovery planning, testing and execution.

Application M&O Services	Security Administration	Any technology vendor, application or solution shall provide documented procedures for security monitoring and log management functions, and use write-once technology or other secure approaches for storing audit trails and security logs.
Data Governance		
General System Behavior	Audit_&_Compliance	Any technology vendor, application or solution shall maintain a record (e.g. audit trail) of all additions, changes and deletions made to data in the applicable system or solution. In addition, a log of query or view access to certain type of records and/or screens will be maintained for investigative purposes. This should be readily searchable by user ID or client ID. This must include, but is not limited to: a. The user ID of the person who made the change b. The date and time of the change c. The physical, software/hardware and network location (IP address) of the person while making the change d. The information that was changed e. The outcome of the event f. The data before and after it was changed, and which screens were accessed and used
General System Behavior	Audit_&_Compliance	Any technology vendor, application or solution shall prevent modifications to the audit records.

General System	Audit_&_Compliance	Any technology vendor, application or solution shall be able to detect security-
Behavior		relevant events (as defined in NIST 800-53 moderate baseline, rev 4) that it mediates
		and generate audit records for them. At a minimum the events will include, but not
		be limited to:
		a. Start/stop
		b. User login/logout
		c. Session timeout
		d. Account lockout
		e. Client record created/viewed/updated/deleted
		f. Scheduling
		g. Query
		h. Order
		i. Node-authentication failure
		j. Signature created/validated
		k. Personally Identifiable Information (PII) export
		I. PII import
		m. Security administration events
		n. Backup and restore
		Audit Event Types listed in IPS 1075
General System	Interoperability-	Any technology vendor, application or solution interfaces will secure and protect
Behavior	Interfaces	(encrypt) the data and the associated infrastructure from a confidentiality, integrity
		and availability perspective.
General System	Interoperability-	Any technology vendor, application or solution shall develop/integrate services using
Behavior	Interfaces	standardized Web Services formats.
General System	Interoperability-	Any technology vendor, application or solution WSDLs developed for Arkansas will
Behavior	Interfaces	conform to the W3C standards for restful API development.
General System	Interoperability-	Any technology vendor, application or solution design will allow for the solution to
Behavior	Interfaces	continue to operate despite failure or unavailability of one or more individual
		technology solution components.

General System	Interoperability-	Any technology vendor, application or solution shall have the ability to use standards-
Behavior	Interfaces	based communication protocols, such as TCP/IP, HTTP, HTTP/S and SMTP. Protocol
		bridging: The ability to convert between the protocol native to the messaging
		platform and other protocols, such as Remote Method Invocation (RMI), IIOP and
		.NET remoting.
General System	Perf. and Avail.	Any technology vendor, application or solution must be designed so all releases can
Behavior		be performed between 7pm and 6am except critical releases
General System	Perf. and Avail.	Any technology vendor, application or solution will provide at least one (1)
Behavior		production and one (1) non-production environment. Highly available solutions that mitigate single points of failure are recommended and encouraged.

General System Behavior	Regulatory_&_Security	Any technology vendor, application or solution shall, at a minimum, provide a mechanism to comply with security requirements and safeguard requirements of the following Federal agencies / entities: a. Health & Human Services (HHS) Centers for Medicare & Medicaid Services (CMS) b. Guidance from CMS including MITA Framework 3.0 and Harmonized Security and Privacy Framework c. Administration for Children & Families (ACF) d. Dept. of Agriculture Food and Nutrition Services e. NIST 800-53 r4, MARS-E and DOD 8500.2 f. IRS pub 1075, which points back to NIST 800-53 rev 3 g. Federal Information Security Management Act (FISMA) of 2002 h. Health Insurance Portability and Accountability Act (HIPAA) of 1996 i. Health Information Technology for Economic and Clinical Health Act (HITECH) of 2009 j. Privacy Act of 1974 k. e-Government Act of 2002 l. Patient Protection and Affordable Care Act of 2010, Section 1561 Recommendations m. Section 471(a)(8) of the Social Security Act n. Section 106(b)(2)(B)(viii) of the Child Abuse Prevention and Treatment Act
General System Behavior	Regulatory_&_Security	Any technology vendor, application or solution shall adhere to the accessibility standard as outlined in the web guidelines and based on the W3C level 2 accessibility guidelines: (http://www.w3.org/TR/WCAG10/full-checklist.html)
General System Behavior	Regulatory_&_Security	Any technology vendor, application or solution shall adhere to the accessibility standard as outlined in the Section 508 compliance guidelines: (https://www.section508.gov/)
General System Behavior	Regulatory_&_Security	Any technology vendor, application or solution comply with the DHS branding standards as defined by DHS.
General System Behavior	Regulatory_&_Security	Any technology vendor, application or solution shall adhere to the principle of "Fail Safe" to ensure that a system in a failed state does not reveal any sensitive information or leave any access controls open for attacks

General System	Regulatory_&_Security	Any technology vendor, application or solution shall maintain a level of security that
Behavior		is commensurate with the risk and magnitude of the harm that could result from the
		loss, misuse, disclosure, or modification of information
General System	Regulatory_&_Security	Any technology vendor, application or solution shall follow the DHS Enterprise
Behavior		Architecture Standards regarding identity, authorization and access management.
		The current standards state that applications/solutions will integrate with Microsoft's
		Active Directory for internal/DHS users and will integrate with the IBM Cloud Identity
		platform for external users. Modern authentication protocols such as SAML or OIDC
		should be used and multi-factor authentication will be employed whenever deemed necessary by DHS or applicable regulatory bodies (CMS, FNS, IRS, etc.).
General System	Regulatory & Security	Any technology vendor, application or solution shall support protection of
Behavior	, , , , , , , , , , , , , , , , , , , ,	confidentiality of all Protected Health Information (PHI) and Personally Identifiable
		Information (PII) delivered over the Internet or other known open networks via
		supported encryption technologies needed to meet CMS and NIST requirements for encryption of PHI and PII data.
		Examples include: Advanced Encryption Standard (AES) and an open protocol such as
		Transport Layer Security (TLS), Secure Sockets Layer (SSL), Internet Protocol Security
		(IPsec), XML encryptions, or Secure/Multipurpose Internet Mail Extensions (S/MIME)
		or their successors. All vendors, applications and solutions will be subject to external
Conoral System	Pogulatory O Conveits	Andit checks.
General System	Regulatory_&_Security	Any technology vendor, application or solution shall, when storing PHI/PII, support
Behavior		the use of encryption technologies needed to meet CMS and NIST requirements for the encryption of PHI/PII data at rest.

General System	Regulatory & Security	Any technology vendor, application or solution, prior to accessing any PHI, display a
Behavior	, , , , , , , , , , , , , , , , , , , ,	State-approved configurable warning or login banner (e.g. "The System should only
		be accessed by authorized users"). In the event that a application or solution does not
		support pre-login capabilities, the application or solution will display the banner
		immediately following authorization.
General System	Regulatory_&_Security	Any technology vendor, application or solution shall not transmit or store any
Behavior		Personal Health Information (PHI) or Personally Identifiable Information (PII) using
		publicy available storage over the Internet or any wireless communication device, unless:
		1) the PHI or PII is "de-identified" in accordance with 45 C.F.R § 164.514(b) (2); or 2)
		encrypted in accordance with applicable law, including the American Recovery and
		Reinvestment Act of 2009 and as required by policies, procedures and standards
General System	Regulatory & Security	established by DHS Any technology vendor, application or solution will include the same security
Behavior	Regulatory_&_Security	provisions for the development, System test, Acceptance test and training
Dellavioi		environment as those used in the production environment except those provisions
		implemented specifically to protect confidential information (e.g. PHI, PII).
		(0.8)
General System	Regulatory_&_Security	Any technology vendor, application or solution shall be able to associate permissions
Behavior		with a user using one or more of the following access controls:
		a. Role-Based Access Controls (RBAC; users are grouped by role and access rights
		assigned to these groups)
		b. Context-based (role-based with additional access rights assigned or restricted
		based on the context of the transaction such as time-of-day, workstation-location,
		emergency-mode, etc.)
General System	Regulatory_&_Security	Any technology vendor, application or solution wil comply with accessibility
Behavior		requirements described in 45 CFR 85 and with State of Arkansas accessibility
0 10 1		requirements
General System	Solution Administration	Any technology vendor, application or solution will allow System administrators to
Behavior	Cal I'a a Adadada a	create and manage user roles.
General System	Solution Administration	Any technology vendor, application or solution communications will be protected by
Behavior		at least 256-bit encryption.

General System	Solution Administration	Any technology vendor, application or solution will be supported by public
Behavior		key/private key encryption Secure Socket Layer (SSL) certificates.
General System	Usability	Any application or solution will use colors to enhance user experience and System
Behavior		usability while complying with all disability requirements notated elsewhere in these requirements.
General System	Usability	Any technology vendor, application or solution shall accommodate diverse
Behavior		populations of users including those with disabilities as per State and Federal
		regulations under the Rehabilitation Act of 1973. The system must be independently
		verified to be compliant with these regulations.
		Refer https://www.section508.gov/manage/laws-and-policies
General System	User Interrace	Any technology vendor, application or solution must perform standard data
Behavior		validations such as character, numeric, date, currency, phone, SSN etc.
General System	User Interface	Any technology vendor, application or solution shall have the ability to create
Behavior		prompts for user actions. (e.g., incomplete data entry of required fields, deletion of data, system log-off warnings).
General System Behavior	User Interface	Any technology vendor, application or solution shall have the capability to send notifications. Examples include sending emails, text messages (SMS), etc.
General System	Web based UI	Any technology vendor, application or solution providing data over a web browser
Behavior		interface (http, ftp, etc.) will include the capability to encrypt the data communicated over the network via SSL (e.g. HTML over HTTPS).
General System	Web based UI	The system will support and maintain compatibility with the current to (N-2) version
Behavior		of the DHS Support Operating Systems. The supported Operating Systems are
		Mycroft Windows, MAC OS, Apple IOS and Google Android.
General System	Web based UI	The system will support and maintain compatibility with the current to (N-2) version
Behavior		of the DHS approved Browsers. The supported Browsers are
		Chrome, Edge, and Safari. This is to ensure that vendors test and certify their
		software/application for current to (N-2) versions of these Browsers.

Meets	Describe How Requirements Met
Yes	Updates are clearly categorized and manually pushed
Yes	
Yes	
Yes	Support is available by phone and/or remote support software
Yes	
Yes	We do not use cloud technology
No	Software does monitor scanning hardware provided by AD&S. Other aspects of infrastructure are outside of scanning software scope
Yes	We use Microsoft BitLocker to provide encryption for the hard drive. The install location is responsible for physical security of the device.
Yes	We typically set the system to install Windows Security Updates when received. Any security patches required outside of window update will be installed by our tech support team.

Yes	These are stand-alone systems. This does not seem to apply. Adequate hard drive space will be defined for DHS.
Yes	We use Microsoft BitLocker to provide encryption for the hard drive.
No	We do not currently offer proactive monitoring
No	
Yes	
Yes	

Yes	Audit logs are stored in the database
Yes	Software maintains an audit trail that includes the user id, date/time, and broad description of what was changed. It does not record before/after values in most cases. Software provides view only access to the audit data.
Yes	Software provides view only access to the audit data.

Yes	Software logs successful/unsuccesful user logins, record created/updated/deleted/replicated events. Scheduling, Query, Order, PII export does not apply to this software. This software does not access Federal Tax Information.
Yes	We use Microsoft BitLocker to provide encryption for the hard drive.
Yes	Software uses a Windows Communication Foundation (WCF) service for invoicing.
Yes	This should not apply but if WSDLs are developed, we will comply.
Yes	Each system is a stand-alone system.

Yes	Our software uses TCP/IP, HTTP, HTTPS, and SMTP. We do not use RMI, IIOP or .NET Remoting.
Yes	Releases can be installed at any time. To comply with CJIS regulations, our access to the system must be observed by an authorized employee which will determine when installation can occur.
Yes	

Yes	We will comply with CJIS regulations.
	The time state of the state of
Yes	Since taking fingerprints requires a visual observation, accessibility is
	limited in that regard.
Yes	VPAT available
1.03	The standard
.,,	
Yes	
Yes	

Yes	Software complies with CJIS regulations.					
163	Software complies with Cris regulations.					
Yes	We will follow					
Yes	Software has no access to PHI. PII is transmitted to Arkansas State					
	Police via sftp using their required encryption.					
Yes	We use Microsoft BitLocker to provide encryption for the hard drive.					

Yes	This will be implemented via the Windows banner page.
Yes	Data is stored locally on the computer. Backups will be encrypted and transmitted to DHS designated storage if requested.
Yes	We will comply.
Yes	Software uses Role-Based Access Control.
Yes	Program is accessible to visually-impaired and no audio component is required
Yes	Software complies
Yes	Software complies

Yes	
Yes	Software complies.
Yes	Software complies
Yes	Software complies.
Yes	We prompt for data that does not pass validation and to confirm deletions.
Yes	Email and creations can be sent if appropriate infrastructure is available
Yes	We use SFTP and HTTPS
No	Software is Microsoft Windows only. Currently we support Windows 10. Development availability soon for android/ios
Yes	Software does not use a web browser.

Equal Employment Opportunity

APPROVED BY: Carolyn Rains

EFFECTIVE DATE: September 1, 2005 LAST REVISION: January 1, 2020

Purpose:

To state the commitment of the system to Equal Employment Opportunity.

Policy:

1. Automation Designs & Solutions, Inc. d/b/a AD&S, Inc. is an equal opportunity employer. No person is unlawfully excluded from consideration for employment because of race, color, religious

creed, national origin, ancestry, sex, age, veteran status, marital status or physical challenges.

2. The policy applies not only to recruitment and hiring practices, but also includes affirmative action

in the area of placement, promotion, transfer, rate of pay and termination.

3. Management has the responsibility to further the implementation of this policy and ensure

conformance by subordinates.

4. Any AD&S Company employee who engages in discrimination will be subject to suspension or

termination.

5. Any supervisory or managerial employee who knows of such behavior and fails to take immediate

and appropriate corrective action will also be subject to disciplinary action.

6. Any individual who is the target of discrimination is encouraged to discuss the matter with the

Department Director.

7. Any individual who feels such a discussion would be or has been futile, unsatisfactory or

counterproductive should contact Management.

8. Management will investigate the claim.

9. The accused individual may be suspended pending the outcome of the investigation.

10. Retaliation against claimants will not be tolerated.

AD&S is proud to be an equal opportunity employer. We are committed to providing equal employment opportunities to all persons without regard to race, creed, color, religion, national origin, sex, marital

status, citizenship status, age, veteran status or disability.

Furthermore, we will not tolerate any form of discrimination or harassment of our employees by coworkers, supervisors, customers, or vendors. This commitment extends to our policies on recruiting, advertising, hiring, placement, promotion, training, transfer, wages, benefits, termination and all other privileges, terms and conditions of employment.

Contract Number		_						
Attachment Number		_						
Action Number		_ (CONTRACT AND GRANT DISCLOSURE AND CERTIFICATION FORM					
			nay result in a delay in obtaining a co	ontract, leas	se, purcha	se agreement, or grant award with any Arkansas Stat	e Agency.	
Yes No	TRACTOR N	AME:						
						IS THIS FOR:		
TAXPAYER ID NAME: 64-0770	610					Goods? ☐ Services? ✓	Both?	
YOUR LAST NAME: Rains			FIRST NAME C	arolyn		M.I.:		
ADDRESS: 1070 lake Village	Circle,	Suite [)					
city: Brandon			STATE:	ИS	ZIP COI	DE: 39047	COUNTRY: US	
						A CONTRACT, LEASE, PURCHASE		
OR GRANT AWARD WI	IN AN	YARN	ANSAS STATE AGENCY	, INE P	OLLOW	ING INFORMATION MUST BE DISCLE	USED:	
			FOR	IND	IVI	OUALS*		
Indicate below if: you, your spous Member, or State Employee:	se or the b	orother, s	sister, parent, or child of you or your	spouse is a	a current o	former: member of the General Assembly, Constitut	tional Officer, State Board or Co	mmission
	Mark (√)		Name of Position of Job Held	For Hov	For How Long? What is the person(s) name and how are they [i.e., Jane Q. Public, spouse, John Q. Public			
Position Held	Current	Former	[senator, representative, name of board/ commission, data entry, etc.]	From MM/YY	To MM/YY	Person's Name(s)	Relation	1
General Assembly				101100	1011007 1			1
Constitutional Officer								
State Board or Commission Member								
State Employee								
☐ None of the above applied	es							
			FOR AN E	TIT	Υ (Business) *		
Officer, State Board or Commission	on Membe	er, State		ister, paren	it, or child	rship interest of 10% or greater in the entity: member of a member of the General Assembly, Constitutional e the management of the entity.		
	Mark (√)		Name of Position of Job Held	For How Long?		What is the person(s) name and what is his/her % of ownership interest and/or what is his/her position of control?		
Position Held	Current	Former	[senator, representative, name of board/commission, data entry, etc.]	From MM/YY	To MM/YY	Person's Name(s)	Ownership Position of Interest (%) Control	
General Assembly								
Constitutional Officer								
State Board or Commission Member								
State Employee								

✓ None of the above applies

Action Number Contract and Grant Disclosure and Certification Form								
Failure to make any disclosure required by Governor's Executive Order 98-04, or any violation of any rule, regulation, or policy adopted pursuant to hat Order, shall be a material breach of the terms of this contract. Any contractor, whether an individual or entity, who fails to make the required isclosure or who violates any rule, regulation, or policy shall be subject to all legal remedies available to the agency.								
As an additional condition	on of obtaining, extending	g, amending, or renewing a contract v	with a state agency I ag	gree as follows:				
Prior to entering into any agreement with any subcontractor, prior or subsequent to the contract date, I will require the subcontractor to complete a CONTRACT AND GRANT DISCLOSURE AND CERTIFICATION FORM . Subcontractor shall mean any person or entity with whom I enter an agreement whereby I assign or otherwise delegate to the person or entity, for consideration, all, or any part, of the performance required of me under the terms of my contract with the state agency.								
2. I will include the follow	. I will include the following language as a part of any agreement with a subcontractor:							
Failure to make any disclosure required by Governor's Executive Order 98-04, or any violation of any rule, regulation, or policy adopted pursuant to that Order, shall be a material breach of the terms of this subcontract. The party who fails to make the required disclosure or who violates any rule, regulation, or policy shall be subject to all legal remedies available to the contractor.								
B. No later than ten (10) days after entering into any agreement with a subcontractor, whether prior or subsequent to the contract date, I will mail a copy of the CONTRACT AND GRANT DISCLOSURE AND CERTIFICATION FORM completed by the subcontractor and a statement containing the dollar amount of the subcontract to the state agency.								
certify under penalty of perjury, to the best of my knowledge and belief, all of the above information is true and correct and that I agree to the subcontractor disclosure conditions stated herein.								
Signature <u>Carvol</u>	m Rains	Title_President		Date_ ^{03/04/2020}				
/endor Contact Person	Phone No.(601) 724-7826							
Agency use only								
Agency Agency	/ Department of Human Services	Agency Contact Person	Contact Phone No	Contract or Grant No				

Contract Number

Attachment Number



Post Office Box 1359 | Brandon, MS 39043 | p 601.825.5590 | f 601.825.2618 | www.rcsd.ms

March 5, 2020

Dear Mr. Burns,

On behalf of the RCSD, I highly recommend the services and products provided by Automation Designs & Solutions, Inc d/b/a AD&S, Inc. I am the main user and contact for our school district for FingerPro ID system located in Flowood, MS. The first system was purchased in 2016 and the second system was purchased in 2017. I was not in this position at the time of implementation of this product and service but have been thoroughly trained to use this product and service. The RCSD has 2 standalone fingerprint capture and transmission systems from AD&S, Inc. AD&S has been excellent in training me and other new staff on FingerPro ID. FingerPro ID has been easy to learn and navigate. AD&S is quick to respond to any issue that we may have. AD&S provides excellent support remotely which allows problems to be resolved quickly. We have been thoroughly pleased with this product and service. If you have any questions, feel free to contact me.

Sincerely,

Michelle Morris

michelle.morris@rcsd.ms

Human Resource Administrative Assistant

Rankin County School District

1220 Apple Park Place

Brandon, MS 39042

601-825-5590 ext. 1060



March 5, 2020

To Whom It May Concern:

It is with much enthusiasm that I am writing to recommend the services and products provided by Automation Designs & Solutions, Inc d/b/a AD&S,Inc. I am one of the main users for our FingerPro ID system located in Flowood, MS. I was also the main contact for installation of all FingerPro ID systems and onsite training for all locations.

In September of 2017, Sta-Home Health purchased seven (7) standalone fingerprint capture and transmission systems from AD&S, Inc. AD&S, Inc installed our systems in October 2017. The technicians provided a detailed onsite training session for our device coordinators. AD&S, Inc. has responded to any issue we have had with the system quickly and efficiently. They provide support remotely and this has allowed us to have any problems resolved almost immediately.

FingerPro ID has been easy for us coordinators to learn. It is so convenient to be able to take the fingerprints, transmit and get results timely.

I am happy to recommend AD&S, Inc. to provide FingerPro ID transmission systems. If you have any questions, please feel free to contact me.

Sincerely,

Faye Dunaway | Regional Office Coordinator

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