

AUTC/CENE

Autocene Government Solutions, Inc.

Kirk Deininger | Chief Revenue Officer o: 925.264.0045 x200 m: 925.899.6344 519 West 22nd Street, Suite 206, Sioux Falls, SD 57105 kirk@acgovsolutions.com

County of Humboldt

Homeless Management Information System

RFP No. DHHS2023-03

Proposal Submission Deadline: October 20, 2023 by 4:00 p.m.

<u>1.0</u>

Introductory Letter

Thank you in advance for taking the time to consider our proposal.

Autocene offers a no-code, Intelligent Automation platform to create high-impact applications for any scale.

The Autocene platform is used by some of the largest corporations in the world, as well as many state and local governments that include:

- The Massachusetts Division of Capital Asset Management & Maintenance
- The Massachusetts Supplier Diversity Office
- The Massachusetts Dept. of Housing & Community Development
- Washington State Dept. of Children, Youth and Families
- The Superior Court of California
- San Jose, CA South Bay Water Recycling
- The Connecticut Health & Education Facilities Authority
- The Connecticut Dept. of Admin. Services
- New York City Dept. of Social Services

In this proposal, our team will demonstrate Autocene's ability to provide the County of Humboldt with a Homeless Management Information System that exceeds the requirements of this RFP.

Although not using Autocene specifically as a HMIS, those customers listed above use our platform to solve challenges with all of the same components/functionality as is required by Humboldt County in this RFP. Those components include:

Case Management

- Alerts, Notifications & Reminders
- Data Collection, Searching & Sorting
- Data Security

Detailed Reporting

Role Based Authorization & Access

Autocene's proposal offers the County of Humboldt a cost-effective online platform to simplify business other processes as well. Our proposal includes our Enterprise Premier Support package to ensure superior customer service, along with up to 20 hours of professional services each month that can be used for changes/edits to the system.

We look forward to providing additional information and a demonstration of the Autocene Homeless Management Information System solution. We are confident that you will find no other provider who has taken this innovative and comprehensive approach.

I certify that I have the authority to bind Autocene Government Solutions, Inc. under this proposal/offer.

Sincerely,

kirk Neininger

10/20/2023

Autocene Government Solutions, Inc. | Kirk Deininger | Chief Revenue Officer o: 925.264.0045 x200 m: 925.899.6344 kirk@acgovsolutions.com



2.0 Table of Contents

1.0	2
Introductory Letter	2
2.0 Table of Contents	3
3.0 Signature Affidavit	4
4.0 Professional Profile	
A. Organization Overview	5
B. Overview of Qualifications and Experience	
2. Key Personnel	13
3. Resumes of Key Personnel	
4. Other Relevant Experience	
5.0 Project Description	23
A. Description of Services	23
Response to 3.0 Preliminary Scope of Services	23
B. Quality Assurance Capabilities	32
Training	32
Support & Maintenance	
Implementation Plan	
6.0 Cost Proposal	39
HOMELESS MANAGEMENT INFORMATION SYSTEM ATTACHMENT B – COST	
PROPOSAL FORM	40
7.0 Supplemental Documentation	41
8.0 References	
9.0 Evidence of Insurability and Business Licensure	
10.0 Exceptions, Objections and Requested Changes	
Required Attachments	46



3.0 Signature Affidavit

REQUEST FOR PROPOSALS NO. DHHS2023-03 HOMELESS MANAGEMENT INFORMATION SYSTEM ATTACHMENT A – SIGNATURE AFFIDAVIT (Submit with Proposal)

·	PROPOSALS – NO. DHHS2023-03 GNATURE AFFIDAVIT
NAME OF ORGANIZATION/AGENCY:	Autocene Government Solutions, Inc.
STREET ADDRESS:	519 w. 22nd Street, Suite 100
CITY, STATE, ZIP	Sioux Falls, SD 57105
CONTACT PERSON:	Kirk Deininger
PHONE #:	925.899.6344 mobile
FAX #:	
EMAIL:	kirk@acgovsolutions.com

Government Code Sections 6250, *et seq.*, the "Public Records Act," define a public record as any writing containing information relating to the conduct of public business. The Public Records Act provides that public records shall be disclosed upon written request, and that any citizen has a right to inspect any public record, unless the document is exempted from disclosure.

In signing this Proposal, I certify that this firm has not, either directly or indirectly, entered into any agreement or participated in any collusion or otherwise taken any action in restraint of free competition; that no attempt has been made to induce any other person or agency to submit or not to submit a Proposal; that this Proposal has been independently arrived at without collusion with any other Proposer, competitor or potential competitor; that this Proposal has not been knowingly disclosed prior to the opening of Proposals to any other Proposer or competitor; that the above statement is accurate under penalty of perjury.

The undersigned is an authorized representative of the above-named agency and hereby agrees to all the terms, conditions and specifications required by the County in Request for Proposals No. DHHS2023-03 and declares that the attached Proposal and pricing are in conformity therewith:

kirt Deininger	Chief Revenue Officer
Signature 38A1945D4BC64AC Kirk Deininger	Title 10/20/2023
Name	Date
This agency hereby acknowledg	es receipt / review of the following Addendum(s), if any
Addendum # [] Addendun	n # [] Addendum # [] Addendum # [



4.0 Professional Profile

A. Organization Overview

1	
	•

1.	
Company Name	Autocene Government Solutions, Inc.
Organization Address	519 West 22nd Street, Suite 206 Sioux Falls, SD 57105
Primary Contact	Kirk Deininger Chief Revenue Officer o: 925.264.0045 x200 m: 925.899.6344 kdeininger@autocene.com
Mission statement	Autocene seeks to help government agencies become more efficient by streamlining business processes, and updating their legacy systems.
Accreditations, Certifications, and Licenses	<text><list-item></list-item></text>
Legal Organizational Status	Corporation
Current Staffing Level	29
2.	
Primary Scope of Service	Autocene provides government agencies with enterprise grade solutions for streamlining their mission critical applications & processes.
Providing this Service for	Twelve (12) years
Prior operating name	Sigma Management Technologies
The total number of government agencies for which the Proposer has provided Homeless	 The Autocene platform is used by many state and local governments that include: The Massachusetts Division of Capital Asset Management & Maintenance



Management Information	 The Massachusetts Supplier Diversity Office The Massachusetts Exec. Off. of Housing & Livable
Systems with capabilities	Communities Washington State Dept. of Children, Youth and
equivalent to those set	Families The Superior Court of California The Connecticut Health & Education Facilities
forth in this RFP.	Authority The Delaware River Joint Toll Bridge Commission New York City Dept. of Social Services
	The City of San Jose, CA

Established in **2010**, Autocene is a **private North American software company** based in **Sioux Falls, SD** with offices in **San Ramon, CA** and **Calgary, AB**.

Autocene has been developing business automation technology and providing services since its inception. Autocene combines the ease of no-code application development with the power of Intelligent Automation, providing users with a configurable platform to create impactful applications that can efficiently solve problems of any scale.

Autocene has developed an enterprise-level system that empowers users to interact with highly functional and user-friendly applications through a web-based interface. These applications can be customized to allow external parties, such as residents, to engage with processes and applications in a sophisticated manner. Autocene's applications also provide the ability for staff and process participants to receive notices and reminders.

Regardless of the interface used, all data, metadata, and attachments are securely stored within the Autocene database (MICROSOFT SQL SERVER) which then may be made available for custom reporting to authorized users. Once the data is stored in the SQL Server database, through the use of Autocene Passport, that data can be further integrated into a wide variety of other enterprise applications and databases. Autocene Passport is the tool that we'll be using to migrate data from your existing data management system and integrate information with your other applications.

You will see examples of our experience and qualifications in this response that describes the product and Homeless Management Information System modules.

- 3. There has been no litigation against the company.
- 4. The company has not been convicted of any fraud.

5. Autocene has never been barred or excluded from participating in any state or federal government programs.

6. Autocene has never violated any local, state, and/or federal regulatory requirements.

7. Autocene Government Solutions, Inc. is an independent organization with no financial or legal issues, and no ongoing SEC investigations.



B. Overview of Qualifications and Experience

1. Proposer Experience with Homeless Information SystemsAlthough Autocene has not currently provided homeless information systems, we are providing all of the functionality required in this RFP to our other government customers.

Our team has led capital program business transformations which include standards, procedures, tools, OCM, and training for technology implementation projects at several large agencies. In our experience, we have found that the most successful strategy is to have continuous engagement with the Departments to gather feedback as the solution is being configured. As Departments will have potential competing timelines and agendas, a collaborative project management approach will be crucial to completing the project within scope, on time, on budget, and with a high level of adoption post-implementation.

We have compiled a list of Autocene's recent projects to demonstrate our qualification as the County's top choice for this project. For your reference, we have included below a summary for each agency.

- A. The Massachusetts Division of Capital Asset Management & Maintenance Designer Selection Portal
- B. The Massachusetts Executive Office of Housing and Livable Communities Designer Selection Committee Portal
- C. Superior Court of California Digital Jury Project
- D. City of San José, Office of Equality Assurance
- E. Washington State Department of Social & Health Services & Department of Children Youth and Families Telework Solution



A.) <u>The Massachusetts Division of Capital Asset Management & Maintenance</u> <u>Designer Selection Portal</u>

The Commonwealth of Massachusetts DCAMM is responsible for capital planning, public building construction, facilities management, and real estate services. DCAMM and subagency The Designer Selection Board works with other state agencies to create and manage forward-thinking, sustainable buildings to meet the needs of the citizens they serve and helping fellow agencies meet their strategic needs with fiscally responsible building and real estate solutions.

Autocene helped DCAMM/DSB create & implement a statewide database to provide a searchable directory of minority, woman, and veteran owned architecture firms. "Autocene makes applying for state projects and partnering with more diverse firms a cohesive process". Firms are be able to search the Autocene Database for projects, select sub-consultants and put teams together, respond to evaluations, and apply to proiects. The resultant statewide database of designers and subconsultants is used by public agencies and municipalities to enter their evaluations, for any public project in Massachusetts.

	ce, Room 1018A, 10th Floor, Boston, MA 02108	
	Please order in all required field The USER LOGIN and USER PASSWORD will be used	
FULL LEGAL FIRM NAME	AEOLUS ARCHITECTURE AND DESIGN	
TEIN		
	Public againties can type 'tob'	Designer firms must provide FEDL
FIRST NAME		
LAST NAME		
EMAIL ADDRESS		
USER LOGIN		
	User Logins cannot contain space	es and must be unique for each user.
USER PASSWORD		
		i in length, 1 capital, 1 numeric, 1 special character quired.
CONFIRM PASSWORD		
		in length, 3 capital, 3 numeric, 3 special character quired.

Autocene gives DCAMM/DSB various ways of collecting information and a simple interface for enrolling users into the Statewide Registry.



Autocene gives DCAMM the ability to sort on criteria collected during the registration process, the ability to "drill down" into that information, and the ability to create reports on any data or metadata collected.



Autocene provides the ability to upload documents as part of the process, searc,h and then download those documents.



Autocene provides different automatically generated notices and letters. Similar functionality could be used to notify OTPs of duplicate patient requests and other activities.

Designer Selectio	in Board						Ann	ual Reporting
L Aubbarten Pince, Room	10184, 10th Piece, Berner, MA 0211	16 C			-	-	Tatapha	
	Press when a	-	a states for the					tie Rack
	79054L		10	13/16/2124	-			
PROJECT NUMBER PROJECT NUMBER PROJECT NUMBER	PUBLIC NOTICE DUTE DIRA LAS PUBLICA NO. OF APPLICATION DIST. CONSTRUCTION COST (ECC) ACT. ORIGINAL FIEL ACT. ORIGINAL FIEL	1000	ACTION CAPT IND OF THEME LIFTS 1/0 THEME COS MONES (10)	I NAME OFFICE		ADVONTMET FUELA NAME ADVIDESS	er 540%	
2019-ABC CBD Yoshing Facility Environmenter ABS	00-34-2028 10-99 A 848,000,000 5000.000	100	14-30ER ETECH ARCH A IN BUILDERS C INIDAL CONSTR	ND PLANNERS CMSTRUCTIONS MCTRUNS		CC-34-2220 INCIME BUILD 201 Biochains MALUERLD	icos cons la laguare,	Nate XII Indoney
DP+D038AND4 Blacky and Deckgo for Online at Architectural Recountions, Separate and Lygendies Statescille	04-07-3636 39-39 4	100					ietecrum	AND DESIGN
Received and Booky and Dankyr for Operated Building Received Dankyr, Requirt a and Oppredict Redistort, 545	04.46.2020 20:06 3	400	MOON CONSTR	UCTIONS		NA 18-2420 BARRON D One Brecov D2108		cino e 3300 Boston, MA

Autocene also provides DCAMM/DSB with configurable and detailed reporting for audit and compliance purposes.

*To access full details of this project, you can simply click on this link <u>Case Study</u> <u>Massachusetts Designer Selection</u>



B.) <u>The Massachusetts Department of Housing and Community Development –</u> <u>Designer Selection Committee Portal</u>

The Department of Housing and Community Development, through its community and business partners, provides affordable housing options, financial assistance, and other support to Massachusetts communities. We oversee different types of assistance and funding for consumers, businesses, and non-profit partners.

After seeing the success that DCAMM/DSB had with creating a statewide centralized database/registry of MWBE firms, DHCD made the decision to also move forward with creating its own portal for all contractors performing design, architectural or construction services.

Designer Sel	ection Committee			Evaluation Report
Massachusetts https://www.ms	ss.nov/orgs/housing-and-community-developm	ent 100 Cambridge St, Suite 300, Bos	ston, MA 02114	Telephone:(617) 573-1100
	PREVIEW OF SELECTED CO	NSTRUCTION EVALUATION		
Firm Name		Project Name		
AEOLUS ARCHITECTURE AND DESIGN		Test Non-DSB Project Name Input		
Project Number	DSB List Number	Facility Type	Evaluator	
Test-Project-001		State	Hazel Lobos	
Project Location	Project Completion Date	User Agency Name		
Boston, MA	2018-07-19	Test User Agency		
Project Type				
Master Plan	Feasibility Study	Facility Conditions Assessment	New Const	ruction
Alteration/Benovation	Repair/Maintenance	Restoration/Preservation	Addition	
Management Score Total	Management Comments			
4	Management Comment for question 1.			
Quality Score Total	Quality Comments			
4	Quality Comment for question 2.			
Schedule Score Total	Schedule Comments			
4	Schedule Comment for question 3.			
Budget Score Total	Budget Comments			
1	Schedule Comment for question 4.			
Overall Score	Overall Comments			
	Firm's performance was excellent per differen	nt agencies. When over budget, they took	the lead in sugge	sting strategies for reducing
4	cost - finding creative ways to bring the costs	back in line - from incorporating a hybrid	of materials to re	configuring the layout. The
	entire team was great to work with - they we	re professional and responsive. I highly re	commend them f	or any future projects.
Include this Evaluation			Do	n't Include Evaluation

Designer Selection Committee Public Notice Project Summary dhed 100 Cambridge St, Suite 300, Boston, MA 02114 Telephone:(617) 573-110 Registration & Project Summary Application Disclosure Setup i 2 * 3 5 6 7 1 4 8 Please Click Here to Download and View the Full Project Listing DSB PUBLIC NOTICE DATE: 2020-01-01 LAST DATE FOR FILING APPLICATION IS: 12/31/2020 02:00 PM PROJECT NUMBER: 2019-ABC CBD Testing Facility PROJECT TITLE: PROJECT LOCATION: Andover, MA PRIME FIRM REQUIRED: Architect USER AGENCY: Department of Public Health AWARDING AGENCY: DHCD PROJECT SUMMARY: This project is listed only for testing purposes. This is the redevelopment of an exis facility into a new CBD oil testin facility.



C.) Superior Court of California –Digital Jury Project

The Superior Court of California – County of San Francisco Court recently set out to develop an electronic public-facing application and database to manage and process California Rules of Court 10.500 requests and digitize/automate their Jury Selection & Onboarding processes. With 11 different divisions handling over 217,000 criminal and civil cases a year, SF Courts needed a way to quickly transition to a digital jury screening and onboarding system to maintain civic responsibility to the community while adhering to California Department of Health's COVID-19 Social Distancing Guidelines.

SF Courts selected the Autocene Technology Platform to help them quickly configure and deploy these high impact applications to the public. Autocene worked with SF Courts Project Manager's to identify Court workflows, project objectives, and potential configurations to meet business needs. Autocene team members Oscar Velez and Andrew Gautron quickly deployed the Autocene Platform and assisted in subsequent configurations to optimize new workflows, forms and automation structure. They also provided training and resources to project managers and relevant staff on how to use Autocene and the configured applications. They are continuing to provide post-deployment support and maintenance to SF Courts employees and the public.

Delivered Applications for Project:

ì.

Case Onboarding and Group Assignment - Onboarding, assigning juror groups to case, and attaching case timeline for jurors to review

Juror Check in - Check in action when jurors are assigned to case.

Juror Hardship - Check in action when jurors assigned to case, after check in completed.

Questionnaire Launcher - create a new questionnaire template, edit existing questionnaire, assign questionnaire to a case. Any of these options kick off passport task.

Jury Reporting Status - Report to see each case information.

Questionnaire for Juror - If hardship is denied, juror questionnaire kicks off.

Assign a Questionnaire to Case – Autocene Passport Integration to assign a juror questionnaire to a case.

Juror Onboarding (Passport Integration) - Passport pulling juror data from JSI

D.	SF1234		Case Retry No.:											
ne-farre:	San Francisco Courts Cese													
sation	Ovil Court	۷		SUNCH OF										
epatrient	125			(Barris				luror Info		-			7/0/	2020
ulpr	admin admin	. 4)			uror into	rmatio	n			//9/	2020
ine Type:	Unlimited			1926										
otimata Start Date:	7/9/2020		Estimated Start Time: 2030 am			an Francisco								
intimute End Date	7/17/2020			Open Cases:	SF1234: 5	an Francisco	Courts Ca	se						
vors Repected This Group	3		Juries Sent This Group: 10	Case ID:	SF1234				Depa	rtment:			123	
Defense Attorney:		7ia	eff Jannes	Judge:	admin adm	nin			Case	Retry No.:				
iset Atome														
				Name		PIN	Perem	Hardship	Cause	NotRch	Sworn	SwnAlt	AB	Badge
				Leslie Knope		1111	10							654321



1000

D.) City of San José, Office of Equality Assurance

The Office of Equality Assurance (OEA), monitors public works projects to ensure contractor compliance with prevailing laws. Contractors submit wage documents on a regular basis via email or traditional mail. Employees then track projects using a combination of Excel spreadsheets and hard-copy files. This of monitoring method is compartmentalized and creates document silos that restrict compliance insight, coordination, and metrics. In addition, printing out and storing each document is inefficient and costly.

{11}

Form(s)

ATTA

Search CPMS for the new	w Procurement/Contract Title 4000	Search			
Procurement/Contract Titl	e Information				
Procurement/Contract Title Na Fire Sprinkler Services	me.	Project id 4000			
City Project Manager	Contract Award Date				
Iom McDaniel	Tuesday, April 30, 2019				
Project Type					
Funding Sources					
	e Listed Contractor				
Procurement/Contract Titl	e Listed Contractor	Contact			
Procurement/Contract Titl	e Listed Contractor	Contact William Heinselman			
unding sources	e Listed Contractor				

Autocene helped San José to define the manual processes, utilize the Autocene platform to automate 10 different compliance integrate processes, collected data with the existing Oracle CPMS system, and configure customizable dashboards & reports to fit the city's needs. The result has been so well received, that the department is looking to expand the platform to capture additional information while automating more manual processes. The Autocene LCM Application was compared to an industry leading compliance management system and user feedback was that the Autocene platform had surpassed the industry leading compliance management system in only 16 weeks of project work.

SAN JOSE		New Contract	Current Contrac
Search CPMS for the new	v Procurement/Contract Title 4000		Search
	contract has been added to the FOF now interact with it from the contra information		-
Procurement/Contract Title Nan Fire Sprinkler Services	ne	Project id 4000	
City Project Manager Tom McDaniel			
Project Type			
Municipal Affairs			
Funding Sources			
Funding Procurement/Contract Title	Lind Consume		
Contractor Name	e usteo contractor	Contact	
Express Sewer & Drain, Inc.			leinselman
Contractor's Address		Contact's	Email



E.) <u>Washington State Department of Social & Health Services & Department of</u> <u>Children Youth and Families - Telework Solution</u>

In early January 2019, John Fluke, an Evaluation Lead for a national research study being conducted by the Quality Improvement Center for Workforce Development, was having difficulty finding the right technology to rapidly create an application that automated a specific process for a group of State Government Agencies and Universities.

John reached out, hoping to use the Autocene intel to create a flexible and configurable solution. This solution was required to collect specific data, integrate that data with other systems and automate the process flow associated with this complex joint research project. This joint project was being conducted by:

 The Washington State Department of Children, Youth, and Families (DCYF)

• The Washington State Department of Social and Health Services

 U.S. Department of Health and Human Services, Division of Children and Family Services (DCFS)

 The University of Nebraska Center on Children, Families and the Law's Quality Improvement Center of Workforce Development (QIC-WD) Washington State DCYF is a stateadministered system with a total of 3,075 employees. There are approximately 1,600 field operation staff and 260 field operation supervisors, that make up most of the child welfare workforce in the agency.

Autocene worked with the multi-state consortium to rapidly configure the "Telework approval application", collecting all data for audit & reporting in response to Gov. Jay Inslee's Executive Order 14-02 "Expanding Telework and Flexible Work Hours Programs to Help Reduce Traffic Congestion and Improve Quality of Life".

CHILDREN, YOUTH & FAMILIES		Telework Application					
				The	eraday, A	pril 09, 2020	
SECTION A: Eligit	sility and Self-J	Lasessment	sector	N B: Telework App	neifestig		
Telework Applicati	on Number						
		Tolework App	lication				
Types UK Applecebore							
Rela							
Personnel Number:		Job Title:		Name:			
1211		Wester		Dues Duyle			
Phone Number:		Suparvieur Denali		Beponisor Phone	Number.		
(RNO) \$157-MIRCE		with general sprov	40				
Region.		Office:		Brhall of your Area	Administ	rakor:	
800-014 E		FID LAND		shoughtybelikarised	LANT	4	
Number of Responded To Per Week:	lework Dercal	Requested Blant Date fo	r Telework.	Requested Erro	Duto for	Tulowork.	
*		240240-024-735	-				
Tolowark Location: Investigation		1. Monday		S. Person		-	
Average correlating loss to offic	Rel duty station	ruden) tours house. Ave	and a construction	o efficial duty state	(or room)	Bargers Forgerige	
Home Address	City:	54.0	Sec. 1	.0p			
Do you have adequate of Un you have dedicated h				Ves Ves	No.	NIA	
On you have dedrosted h	familient sters			THE	140		
	ent is everything	mpoyee Triework Bat with and nut required for pithat shapes the employ along considerations, the pupervisor	t and the local on yos a involveme familiary and in	never to for search we of with the story little	of, thickard o	ig the	
		General					
		crastices, and is devided		wida?	C: Mein	No	
z. Workapace accommodates workstation, equipment, and related mater			Patrolam Dotte?		Yes Yes	No	
 Plears are clear and free from heaterds? Pleaders are not too heavy and da not open into waisways? 					++ 105	1-110	
		to secured under a desk.		nd away from heat	Byes	RNo	
warrand			and the second sec		1	H	
A. Terreperudure, panelilations, and lighting are aslangeda?					View	No	
A. Tarraportation, pandi	hations, send lights	and mean methodological and					

*To access all the details related to this project, you can simply click on the following link. <u>Case study: Washington State Department of Social & Health Services & Department of</u> <u>Children youth and Families - Telework Solution</u>



2. Key Personnel

Key Personnel who will be involved in the implementation and support of County Autocene platform will include:

Role	Autocene Personnel	Background	Role in Project
Executive Sponsor	Kirk Deininger	MBA Lake Forest Graduate School of Business Lake Forest, IL B.Sc. Business Bradley Univ. Peoria, IL	Kirk will participate in implementation review sessions to ensure that all pertinent Autocene resources are available as needed to ensure a successful completion & launch of County Homeless Management Information System modules. County management will have cell phone access to Kirk during the implementation period.
Compliance Officer	Solomon Avisar	BachelorofLawsUniv.Univ.ofNewBrunswickB.A. and B.Sc.Queen's Univ.Kingston, ON	Sol is a successful lawyer and Autocene Board Member. Sol will be ensuring that the processes used by Autocene in the collection process are in line with County and the Commonwealth's security requirements. Sol will be ensuring that our Customer Success Team configures the modules accordingly.
Systems Administrator	Arthur Gniazdowski,	M.Sc. Engineering University of Toronto Toronto, ON M.Sc. Eng. in Electronics Wroclaw Univ. of Tech.,Poland	Arthur is responsible for the development of the Autocene platform. Arthur will provide a backstop function for any technical questions or challenges that the rest of the team requires assistance in addressing. Arthur's team is also responsible for the management of our Autocene Cloud environment on AWS.
Technical Lead	Andrew Gautron	B.A. Mount Royal Univ. Calgary, AB	Andrew will provide the technical project management function for County's Autocene implementation, as well as serving as the technical lead for the project. Andrew has led our Customer



			Success Team in implementing our largest customers during his 8+ years with Autocene.
IT Business Analyst	Odeza Bactin	B.S. Chemical Eng. Univ. of Calgary	This will be very important for this
Project Manager	Nancy Drader	Business Administration, Assiniboine College Brandon, Canada	Nancy has over thirty years of entrepreneurial experience as well as strong organizational skills to complement the Autocene technical team. Nancy designs, develops and executes high quality deliverables in a fast-paced environment and manages her and her team's workload efficiently.

{14}

Here is a clear representation of the organizational structure of the company.





County of Humboldt RFP No. DHHS2023-03

3. Resumes of Key Personnel

KIRK DEININGER, MBA, B.SC. | CHIEF REVENUE OFFICER

With over 30 years of experience in leadership roles with fast growing technology companies, Kirk has gained experience in all aspects of business.

Much of Kirk's expertise is in the area of ensuring customer satisfaction with technology implementations. As part of those roles, Kirk has been responsible for managing customer relationships and addressing any product/service delivery challenges.

In his various roles Kirk has gained experience in reviewing, updating and drafting policies, procedures of all kinds. Kirk's most recent roles have been as co-founder and Chief Revenue Officer of Autocene Government Solutions, Inc. Previous experience includes various management roles at organizations that include:

- E*TRADE
- Autonomy Corporation/ZANTAZ
- Alere/Tapestry Medical
- Thomson Corp./Gale Group

EDUCATION

MBA, Lake Forest Graduate School of Business, Lake Forest, IL

B.Sc. Business, Bradley Univ. Peoria, IL

CONTACT

Email: kdeininger@autocene.com Website: www.autocene.com LinkedIn: https://www.linkedin.com/in/kirkdein inger/

Telephone: 925-899-6344





SOL AVISAR, M.SC. LL.B | GENERAL COUNSEL/DIRECTOR

Sol was called to the bar of Ontario in 1991. Since then, he has served as legal counsel to various businesses and governments in and out of Canada. Notably, he was involved in the development and implementation of a program that rewards excellence in technology innovation within the Canadian government. His career has been focused on driving innovation and in building the internal processes and supporting documentation that are foundation of organizational success.

He has penchant for entrepreneurship and has been involved in founding and organization of a number of technology companies.

CURRENT ROLES

SWOT LAW - Principal

Providing curated in-house counsel services to growth-oriented technology companies with a focus on corporate organization, governance and commercial transactions.

<u>AUTOCENE INC. – General</u> Counsel/Director

Working integrally with management in the deployment of its proprietary software platform directed at process automation within private and public sector organizations. Currently, serving governments at all levels in the United States.

<u>DETA INC. – Director/CEO/General</u> <u>Counsel</u>

Setting up and leading a fashion tech start up which will deliver a proprietary solution for substantially improving fit and reducing returns related to online shopping.

Documentary in the works with prominent celebrities to raise awareness of the issue and our solution.

SKILLS

- Drafting to favour of execution over complexity
- Internal policy development and implementation
- Communicating technology and innovation Team building and management Strategic planning for technology businesses
- Coaching and advising C-level executives and boards
- Stakeholder negotiations

EDUCATION

Law Society of Ontario - 1991 University of New Brunswick- 1989,

LL.B

McGill University - 1987, M.Sc (Neurology and Neurosurgery)

Queens University-1984, B.Sc (Life Sciences)

Queens University -1983, B.A

Marianopolis College-1981 DEC (Health Sciences)

CONTACT

Email: sol@swotlaw.com Website: www.swotlaw.com LinkedIn: https://www.linkedin.com/in/sol-

avisar-a58aa04/

Telephone:613-762-5848



ARTHUR GNIAZDOWSKI | CTO & SVP

Mr. Gniazdowski's technical and software development expertise helps the company create world-class products. He has over 30 vears of experience in Hardware/Software Systems Engineering and Integration, Enterprise Organization Engineering and Management, Information Technology Management, and Business Analysis. His expertise spans across various industries including military programs, High-Tech, Government, Industrial, and NGO's. Arthur has successfully led and coached the development teams of various organizations, including the Canadian Dept. of National Defense, where he held a Top Secret Security Clearance. He has a proven track record of delivering exceptional products and solutions.

Broad, hands-on experience and expertise in Enterprise Organization Engineering and Management.

Expertise includes:

- Information Technology Management
- Strategy Development,
- · Strategic IT Project Management,
- IT Organizational Change,
- Web and Internet Development
- Application Portfolio Management
- IT Merging and Processes Integration,
- Business Analysis,
- Software Applications,
- · Research and Development.
- Knowledge and Context Management
- IT Assets Rationalization

EDUCATION

- M.Sc. Eng. Formal Degree Evaluation, University of Toronto
- PhD Candidate, Wroclaw University of Technology, Poland
- M.Sc. Eng. in Electronics- Cybernetics and Computer Science (Honors), Wroclaw University of Technology, Polan



ANDREW GAUTRON | TECHNICAL LEAD

Andrew specializes in the enterprise technology space and has experience with both public agencies and private sector clients. Andrew's solution first approach allows him to creatively and efficiently impact business goals and outcomes.

Andrew has experience in multiple enterprise automation business avenues that include: Enterprise Purchasing & Procurement, Capex Automation, Vendor Management, Contract and Contractor Management, Document Management, and Archiving. Andrew always strives for user experience as a primary initiative in design & functionality.

RECENT PROJECTS

Massachusetts Supplier Diversity Office

Andrew led the technical team in the recent implementation for the State Agency which included registration & onboarding of vendors, a very complex set of dashboards and reporting, integration with five different State financial systems, a business opportunity exchange and a matchmaking component.

This modular system will be used by every State agency, department, county, city & town in the Commonwealth.

<u>City of San Jose - Labor Compliance</u> <u>Solution</u>

Andrew served as the technical lead on the Labor Compliance Solution for the City of San Jose. Duties included managing customer requirement, technical specifications, and client procurement. Andrew also worked on the solution level decisions and analysis of the technology environment which helped develop the technical scope before development and implementation of the solution. Andrew aligned the project with the enterprise-level system solution.

<u>Thermo Fisher Scientific - Legal</u> <u>Document Creation Process</u>

Thermo Fisher Scientific required an automated process for contract and document creation. The initial division had a group of 8,500 sales staff working with 15 legal contacts for the creation of documents and contracts, a ratio of 567:1. This created a bottleneck for contacts of 1 to 2 months. Andrew served as the technical lead who developed the technical specifications and legal document application. The automated solution creates contracts based on a questionnaire utilized by the sales The automated solution department. reduced the 1-to-2-month process to 5 minutes for document turn around. This application has been expanded to more than 60 template legal documents.

EDUCATION

Bachelors of Arts - Mount Royal University



ODEZA BACTIN | TECHNICAL TEAM

Odeza passionately works in the software space and has had experience with a range of clients including public agencies, research centers, and Fortune 500 clients. Odeza strives for perfection in her work which allows her to diligently achieve results in all aspects of her technical assignments. Odeza has experience in multiple enterprise automation business sectors that include: Automation. Contract and Contractor Management, and Records Request Management. Odeza aims for providing applications with accurate capture and intuitive user data interfaces. She is particularly good at big picture planning and designing for scalability, along with helping customers reconcile what they want, what they need, and what the Autocene platform delivers

RECENT PROJECTS

<u>Texas Instruments – Compliance</u> <u>Tracking Applications</u>

Odeza created the compliance tracking system for five different groups inside of TI, with each having their own criteria and requirements for compliance. Odeza's work gave those groups improved transparency and greater control of operations. This made it easier for them to make data-driven business decisions, increase efficiency and save the company money.

<u>City of San Jose, CA - Labor Compliance</u> <u>Solution</u>

Odeza worked with Autocene's Andrew Gautron to design, configure and implement the Labor Compliance application for the City of San Jose. After the initial implementation, Odeza's role in this project included gathering enhancement requests from the customer, and guickly implementing those changes.

City of Ventura, CA - 311 Solution

Odeza worked with other Autocene team members to design, configure, and implement the 311 application for the City of Ventura. Odeza's role in this project included gathering the initial requirements from the customer, describing the implementation process, designing the application and quickly creating the initial draft of the application.

EDUCATION

Bachelors of Science in Chemical Engineering - University of Calgary



VIKRAM JALAPURAM | TECHNICAL TEAM (DEVELOPER)

Vikram specializes in the enterprise technology space and has experience with both public agencies and private sector clients. Vikram prides himself on being able to understand customer requirements and address those needs using the Autocene platform.

RECENT PROJECTS

Commonwealth of Massachusetts

Division of Capital Asset Management and Maintenance (DCAMM)

Designer Selection Board (DSB)

Vikram continues to serve as the technical lead on designer selection application used by DCAMM. Duties included managing customer requirements, technical specifications, and DSB vendor support.

Working closely together, DSB and Autocene's Customer Success Team developed a complex yet seamless set of interconnected web-based applications that provide the following functionality.

This Autocene solution allows:

- Designers to provide registration & disclosure (R&D) information
- DSB staff to create & submit a public notice of new projects available
- Automatic notifications of new projects to be sent to the designer community
- Designers to easily search a database of available projects, along with past/closed projects
- Designers to create & submit their application/response to available projects using the standard format provided by the DSB

- Designers to invite specialty "subconsultants" to be part of their application
- Designers and agencies to submit references for registered designers
- DSB staff to rank applications based on specific criteria
- Applications for a new project generated as pdfs and made available individually or combined into a single document DSB Members to review applications on tablets or other devices
- DSB Staff to disseminate project applications without the need to scan reams of paper into pdfs
- DSB Board Members to easily vote on applications for new projects
- Documentation of every decision made for reporting & audit purposes
- Automatic generation of monthly, quarterly & annual reports on any & all data captured in the process
- Integration of data from other Commonwealth database
- Automation of the Public Records Request process

To enable this functionality, we create a centralized database of designers containing their registration information, project experience, references, and evaluations of past work. Autocene integrates this database with other Commonwealth databases.

EDUCATION

Bachelor of Science Information Technology- JNTU University, Telangana, India

• Post Graduate Diploma- International Business Management, St. Lawrence College, Toronto



{20}

NANCY DRADER | PROJECT MANAGER

Nancy has over thirty years of entrepreneurial experience as well as strong organizational skills to complement the Autocene technical team.

Nancy designs, develops and executes high quality deliverables in a fast-paced environment and manages her and her team's workload efficiently. She is responsible for meeting tight deadlines and ensuring brand is presented properly. Nancy revamped our outdated training materials and fine-tuned our ISO 270XX submissions.

In former roles, Nancy has been involved in many large-scale data conversion and streamlining projects and is currently pursuing her PMP designation from the Project Management Institute.

EDUCATION

 Certification - Business Administration Specialized Training - Business, Assiniboine Community College, Brandon, Canada

4. Other Relevant Experience

Autocene has cultivated a strong commitment to its customers over 13 years of operations. We have partnered with various government agencies to offer but not limited to:

- a. A virtual office with all operations online;
- b. A statewide standard platform and application process, making it much easier to do business with and attract new applications;
- c. A database of community, including evaluations, references and diversity characteristics

With Autocene Passport unique system, we can provide a high-quality Homeless Management Information System, which our partners can manage remotely, these include but not limited to:



- Automated document creation;
- Automated data Integration with other systems;
- Automated report generation and delivery;
- Automated workflow initiation;
- Capture and escalation of incoming email;
- Automated document transformations;
- Automated document storage and archiving;
- General automated monitoring and supervisory

*You may refer to project summary done in the past on pages 8 to 12.





5.0 Project Description

A. Description of Services

Below is a brief overview of the Autocene Homeless Information Management Solution. The platform will be configured to County specifications. We would be happy to provide a demonstration and discuss how the system will be configured to County specific needs.

Response to 3.0 Preliminary Scope of Services

3.1 Outline of Anticipated Services:

A. Provision of a Homeless Management Information System

Requirement from RFP	Autocene Response
1. An open, flexible, intuitive and efficient workflow platform and	Autocene has a very powerful workflow engine that can automate the most complex business processes. Using our no-code platform, your business rules can be quickly recreated with Autocene.
referral tracking system that minimizes the burden on front- end users and	Our customers use Autocene to streamline everything from simple approval workflows to the very intricate ones. Some customers have used Autocene to create workflows with over 80 potential steps in the approval process.
maximizes opportunities for data integration across multiple software solutions, including, without limitation, the ability to support the latest XML and	Data exchange for the purpose of integration with third party applications is facilitated through Autocene Integration Module called Passport. The underlying data structures and instances are defined used XML standard. There are no limitations on the format of the data exchange as the environment supports conversions between XML and JSON, CSV, ASCII etc. Various modes of operations and protocols including FTP/SFTp/FTPS are supported by the specialized Passport Adapters.
CSV schema defined by the United States Department of Housing and Urban Development.	Please see the example screenshots throughout this proposal for an idea of how other customers are using this functionality.
2. A user interface that is easy to navigate and provides consistent page views on a variety	The Autocene Platform strives to provide the County with a Ul experience that conforms to a fluid and user-friendly browser- based user interface. This includes: Auto-complete, searches, drop-down data lookups, required data markups, pop-ups, and helps associated with the specific fields, etc. Autocene also provides our customers with full branding



of devices, including, without	capabilities, which includes a color scheme, logos, and look-and- feel. Styles are based on the Bootstrap templates.			
limitation, mobile applications.	The compatibility between Autocene Application UI representations on desktop and mobile based browsers, is provided through underlying Bootstrap fluid layout, employed to adjust GUI representation to the underlying Browser/Device.			
	Accessibility			
	The Autocene platform is currently at use in several Fortune 500 companies as well as several government agencies that include:			
	 Multiple agencies & departments in The Commonwealth of Massachusetts Multiple departments in Washington State The Superior Court of California The City of San Jose New York City 			
	All of those groups had their own sets of accessibility standards that Autocene has complied with. The User Interface for Autocene can be configured to meet any of County's accessibility requirements.			
3. Capacity for document generation,	Yes. All data submitted in forms along with all metadata collected about the process/workflow (who, what, when, where etc.) is captured in the Autocene database.			
including, without limitation, readable, printable blank forms and completed forms.	All/any of that information is available to be used for the creation of all types of documents, notifications and reports. Any information collected can be used to prepopulate the County's templated documents & contracts.			
	Our Customer Success Team will provide a full set of documents, reports & notifications based onthe County's specific requirements.			
	Your team will be able to view, export and print documents that are based on business needs.			
4. Secure upload storage for a variety of different documents, including, without limitation, consent forms, verifications, rental	With Autocene, every piece of data collected, every piece of metadata regarding the process, all log information, and each and every attachment is automatically captured and stored in the Autocene database. That database is updated in real-time, and it is based on a very robust Microsoft SQL Server database. Any piece of data, metadata, or attachment can be sorted, searched and/or reported on. Every change to a profile, application, consent form or agreement is tracked and available for audit.			



agreements, We can configure your applications to maintain the data for as and stabilization plans. long as required. As an example, the Commonwealth of Massachusetts Division of Capital Asset Management & Maintenance (DCAMM) is our customer. They require some data from their application to be held up to 6 years. Others have a shorter time requirement. They are uploading their older documents into the Autocene system to make them easier to search and report on. W Home Action Required Drafts Q&A Hello, dsbstaff 🔛 🙂 **Designer Selection Board Online Repository** 1 Ashburton Place, Room 1018A, 10th Floor, Boston, MA 02108 Telephone: (617) 727-4046 ss.gov DOCUMENTS TYPE OF DOCUMENT DSB LIST # FIRM NAME DATE ~ Click here to attach a file Select. REGISTRATION AND DISCLO COMMENTS DESCRIPTION DSB APPLICATIONS APPLICATION REVIEW PUBLIC NOTICES GENERAL CORRESPONDENCE MEETING INFORMATION GUIDELINES AND REGULATION REPORTS AGENCY EXEMPTIONS Save as draft Cancel EMAILS PERSONAL FILES BUDGET INFORMATION Our Customer Success Team has a great deal of experience 5.Built-in measures to working with customers to ensure the quality of data, through the prevent data entry design of the modules. Our team typically includes "mouse-over" mistakes and help with every field as well. back-end reporting The platform itself helps to eliminate data entry errors through the to identify data use of Auto-complete, searches, drop-down data lookups, entry errors and required data markups, pop-ups, check boxes and other help quide data associated with specific fields, etc. cleanup. For back-end reporting, all logs are available on demand. Specialized reports can be provided through the Platform Management interface. 6.Software Yes. Autocene has a very flexible set of case management with case management modules that can be easily configured to the County's tools for recording requirements. various different Each County staff member will have a dashboard view of the data types, cases that they are responsible for, and have been assigned. including, without They will also have a list of events and tasks. limitation. case notes, follow-up instructions and queries no on







7. Matching functionality and deduplication measures to identify and prevent duplicate client entries across agencies.	Autocene provides an integrated system in which all the push and pull of information is processed from the same Autocene database to address matching functionality and deduplication techniques. This reduces or entirely eliminates the need for data rekeying by both state employees and vendors. All the modules and applications work together, utilizing that database. Your residents can be matched by name, ID#, address or location, and any other standard data that is collected.
8. Functionality to support the batch import and export of data from agencies who enter program data into a separate	Our Customer Success Team is experienced in migrating data from our customers' existing legacy systems. Those systems can be a simple Access database, other database solutions, or even Excell spreadsheets or Word documents. Batch import and export of data is very straight forward with the help of Autocene Passport, a software solution that addresses data migration and system integration.
system.	Data exchange for integration with third-party applications is facilitated through Passport. The underlying data structures and instances are defined using XML standards. There are no limitations on the format of the data exchange as the environment supports conversions between XML and JSON, CSV, ASCII, etc. Various modes of operation and protocols including FTP/SFTp/FTPS are supported by the specialized Passport Adapters.
	The Autocene Platform is built around an underlying set of Web Services in technology supporting SOAP, REST, and WCF. Additionally, Autocene Passport comes with several Adapters/Connectors that enable different sets of Data/Information transfer protocols from EDI, SFTP/FTPs to XML, JSON, etc.
	Passport also enables our customers with the ability to create their own Adapters/Connectors by exposing specialized API supporting Events, Inputs, Actions and Outputs. To enhance Passport capabilities some adapters are solely dedicated to consuming specialized APIs and Web services in fully bi- directional mode if supported by API. For example: stacking Oracle and Smartsheet Adapters will enable Autocene-based applications to transfer data bidirectionally between specialized Oracle Database and/or Smartsheet and vice versa.



{27}

Please see the Autocene Passport Overview document attached 9. Functionality to support а coordinated entry system, including, without limitation, availability of the VI-SPDAT, with the ability for local customization of a common assessment tool, a robust referral notification system and the ability to view client's VI-SPDAT score within the client record.

to our proposal. Autocene will be providing your team with fully coordinated system that allows your team to perform all of their activities from withing the system. That includes the VI-SPDAT intake form that has Humboldt's local differences included. We will work with your team to identify what those specific changes need to be. Our team makes the work of completing these types of assessment straightforward, by "walking" the user through each section



Each client's VI-SPDAT, and any associated information, will be viewable within the system by those with proper authorization or Role.

Each one of your Referral groups will have a profile in the system, and your referral of clients will be automatically sent (along with your case notes) to the appropriate contact at those Referral groups. All referral actions will be automatically tracked in the system and available for reporting and audit purposes.

If desired by the County, those referral organizations will have access to a dashboard and files of the clients that have been referred to them

In addition, all of your stakeholders will have their portal access with graphical representations of the activity in their processes. Your users will be able to guickly navigate to the component most relevant to the user. That navigation will be assisted by the Role designation provided to that user. The Roles can be as broad or as specific as needed. Roles can be assigned by Department, Location, Title, or Individual. Or, the Roles provided could be a combination of all of the above.

As an example, a Role for a staff member of a Department in a



	specific Location, with a specific Title, will have a Dashboard with only the information they need, and links to the applications and data that they frequently use.		
	Your users can also select those components & applications on heir start-screen that they want to see and/or have one-click access to.		
	This will all be configured during the implementation process.		
10. Functionality to ensure the protection of client	Autocene is very serious about the security of our customers' data, and goes to great lengths to ensure the confidentiality of any data collected. Autocene security certifications include:		
confidentiality in accordance with any and all applicable local, state and federal laws, regulations,	 SOC 2 Type II ISO/IEC 27001:2013 HIPAA ISO 27017:2015 ISO 27018:2019 		
policies, procedures and standards, including, without limitation: multi- factor user authentication with	<image/>		
concurrent access prohibited; virus protection with auto-update; servers that include data and transmission encryption; public			
access and	Data Security		
location controls; backup and data disaster recovery; secure disposal; automated	Autocene is based on Microsoft .NET Technology with the set of the modern components including Jquery, Ajax, JavaScript, ASP and C#. The User exposed front end is developed using fluid Bootstrap components. The platform is developed with security in mind including preventive methods for cross-side scripting,		
monitoring, audit trails and access logs; access restrictions based	validations, and verifications. Configuration of the platform enables security tokens on every single request against the exposed functions. The API's are rendered useless without these tokens. The internal environment communications between		

on user role and/or modules are done based on the HTTPS/TLS protocols, so data



access level,	in transit is encrypted.
including, but not	
limited to,	Application Data at rest is in binary format and is scrambled. On
reporting, data	request data at rest can be also encrypted. It is worth to notice
sharing and export	that encryption of the data may affect the performance of the
features; and FIPS	load balancing and redundancy protocols. This is usually a
140-2 or greater	subject for solution design in a relationship to the environment
security functions	and performance requirements.
as described in	
National Institute	The Autocene Platform can limit access to the encrypted
of Standards and	restricted and confidential data if required, based on the
Technology	Application definition, inherited or predefined User Roles and
Special Publication	associated access rights.
800-140Cr1.	
	Typically, vulnerability scans are performed in a continuous
	monitoring mode, in practice full scans are performed on a daily
	basis and additionally during a preventive maintenance.
11. Functionality to	Yes. All data submitted in forms along with all metadata collected
ensure adequate	about the process/workflow (who, what, when, where, etc.) is
reporting in	captured in the Autocene database. That data can be sliced any
accordance with	way County requires for reporting and audit purposes. Both
any and all	structured and ad-hoc reports can search across groups of
applicable local,	projects, programs and modules.
state and federal	
laws regulations,	The Autocene platform allows County users and administrators
policies,	to configure different aspects of the system without custom
procedures and	development. Autocene will provide a fully working system with
standards,	extensive structured & ad-hoc reports. We look forward to
including, without	demonstrating Autocene's capabilities & functionality.
limitation:	demonstrating Autocene's capabilities & functionality.
production of	
current standard	Reports can take multiple formats utilizing graphical
United States	representations and colors to denote items that require actioning.
Department of	In addition, data can be used with other BI systems like Microsoft
Housing and Urban	
Development	
reports, system	
performance	
measurement	
reports at both the	
program and	
Continuum of Care	
levels where	



applicable and quarterly program performance reports; generation of standard project and agency level reports that track enrollments, dismissals, demographics and other programrelated statistics for funders and other stakeholders; and provision of user information track that user license periods, contact information. training and login activity, inclusion in metadata for client record creation and edit and name stamps assessment on submissions or updates.

Passport Event Scheduler and various Passport Adapters.

14 2 8 4 3 31

BI or Tableau. See examples in the screenshots below.

The Reports can be done on demand as well as on schedule using

Reporting can take many forms and will be configured to County requirements. Here are a few examples from our customers.



All data can be exported in several formats including Microsoft Excel and PDFs. No plug-in is required. Reports can also be printed.



B. Quality Assurance Capabilities

Our Customer Success Team is very detailed when it comes to testing, and we pride ourselves on delivering "clean" applications to our customers. We realize that the best designed system, with poor execution is worthless!

As described earlier, the County will have separate Development, Test/UAT & Production environments hosted in our secure Autocene Cloud on AWS. This combined with our Rapid Application Development methodology ensures that County application modules will be tested several times prior to going into production.

That RAD development graphic below shows how our people will configure/reconfigure existing Autocene modules, provide it to your County team, then take any feedback and make changes. That process continues until your County team has an application that functions exactly the way you need it to. This provides the ability for our team, and the County team to test at every step in the process!



{32}

When all of the modules are ready to be combined and be tested as a whole, we work with your team to test every single component during UAT. Your team will be doing the testing, but our Customer Success Team will be available any time there is an issue found. We have scheduled a full month for this process in the project plan.

Training

We find that a multi-media approach to training resources works best for our customers. We also find that providing comprehensive training upfront enhances the usage of the system and reduces support calls, so it's in everyone's best interest to provide the best possible application training for your people. Here are the components:

Training and Other Resources

- A. Web-based training of County staff members
- B. Web-based training sessions for external users (like your referral partners) provided in conjunction with County staff
- C. Creation of written step-by-step documentation to be used as a reference guide for County staff
- D. Creation of written step-by-step documentation to be used as a reference guide for external users
- E. Creation of system overview videos for both County staff & external users
- F. Web-based Administrator Training and written system management documentation

Note: The Autocene Enterprise Premier Support plan will provide telephone application



support for your County staff and external users if required. See the Support & Maint. section below.

See the attached User Guide for the Massachusetts Supplier Diversity Office as an example of written documentation provided by our team.

Also, see one of the <u>Training Videos</u> created by our team in conjunction with the SDO.

Support & Maintenance

Your subscription provides Humboldt County with all of the Updates and Upgrades to the Autocene platform as they become available.

In our proposal, we've included our Autocene Enterprise Premier Support Plan. This provides a dedicated Customer Success Manager for the County along with a shortened guaranteed response time, and an escalation path for your staff that includes our Autocene senior technical management.

With that support plan, we have also **included up to 20 hours of professional services each month**. Those hours can be used for changes/edits to the County system, and/or for minor enhancements. Our customers love this approach, in that it eliminates the need for multiple small change orders.

Please see the attached overview document and the brief summary below. We supply the same type of support to several agencies & departments in Massachusetts), multiple agencies & departments in Connecticut, New York City, San Jose, CA and other government customers.



	FEATURES	INCLUDE
IIDANCE	Technical Customer Success Team Dedicated resource and first point of contact for any technical questions or support issues	\checkmark
UIDA	Autocene Support Center Self-service resources to find answers, access the Support	✓
ច	Community or submit a case	
	System Availability Monitoring	\checkmark
	24/7 access to real-time system status and notifications	
	Online Case Management Submit cases and view the status online	\checkmark
	Target Initial Response Time	2 hours
	A 2-hour response time for new cases submitted by Enterprise Premier customers	
	Global Emergency Support	30 minutes
	A 30-minute response time for Severity 1 technical incidents	
	Proactive Monitoring	
SUPPORT	Ongoing tracking and review of cases opened to identify trends, possible issues, or opportunities for improved use of Autocene	\checkmark
	Customer Success Team Access	
	24/7 email support for your important Autocene applications	v
S	Live Phone Support	1
	Ability to speak to our Customer Success Team 24/7 to address technical questions and account support	\checkmark
	Escalated Support	
	Direct access to a senior technical resource as part of our standard escalation process	\checkmark
	Third-Party Software Support	/
	Support for Autocene integrations or pre-built connectors such as Salesforce, Oracle or Microsoft	\checkmark
	Personalized Administration Course	1
	Master the features & functionality to manage your Autocene apps	\checkmark

Implementation Plan

We have developed a delivery approach that has the end users' experience top-of-mind, whether it relates to their experience during the implementation or their experience when using the tool. Therefore, we developed a holistic approach that not only focuses on the end state technical solution, but one that also has a strong emphasis on Project Management and Change Management. We believe that the journey to the future state is just as important as the future state itself.



ototyping

Test

Stabilize

edhacl

We understand that these types of projects will change the way groups operate across the County. We also understand that each group is currently at a different level of maturity in the way they apply processes, transfer data, report on performance, or utilize various tools and technology. As such, our proposed approach takes into account the varying levels of maturity as we implement the solution by leveraging an iterative prototyping methodology, allowing our team to reconfigure existing application modules to meet the County's specific requirements. To maximize user adoption, prototypes will first

be rolled out to those groups within the County that are more mature from a readiness perspective. Using this approach will allow for testing of each module/prototype as it is reconfigured & completed. So, all system components are reviewed and tested by your team multiple times prior to User Acceptance Testing (UAT).

Implementing a system like this is the perfect opportunity for your staff to revisit their business processes and workflows. Our experienced team has gone through this process with dozens of organizations similar to yours. Our team will work with your staff to "re-think" or "re-engineer" workflows and use the Autocene system automate them.

We feel that this is a great way for knowledge transfer and the sharing of best practices that we've found over the years of experience our team has in this field.

One of the great things about using an HMIS created with a no-code platform like Autocene, is the modular approach, and the ability to quickly make changes to meet the County's specific needs. Our team will be starting with case management & HMIS modules that have already been created, and then modify & reconfigure those based on the feedback received from your team.

Master Schedule (MS)

Below is a sample of the steps Autocene takes, and how we approach an implementation.



Please note: Because we already have many of the modules already in operation with organizations in Massachusetts, Connecticut, California and Washington State, the work will be simply configuring the system to County's requirements. You can see the estimated timeline for the system to be up and running is just under 120 days, with a phased approach that allows ample time for review and UAT testing.





Our Customer Success Team utilizes a Rapid Configuration methodology which provides your teams with the opportunity to test as each module of the compliance system is configured. We use this same approach with the compliance system created for the Massachusetts Supplier Diversity Office.

Project Management Plan

Our Team will develop and maintain a Project Management Plan to support execution of the project within budget, within scope, and within time. The Project Management Plan will include:

- Communication plan
- Project objective and goals
- Delivery organization team members (including sub-consultants) with contact information
- Roles and responsibilities for all project members
- Detailed, resource and cost loaded project schedule including but not limited to project deliverables, milestones, deadlines, review periods, resource assignments, effort and cost estimates, and actual effort and costs
- Issue and risk registers including analysis and management plans
- Status update cadence and responsibilities
- Stakeholder management plan
- Action item log
- Decision log
- Quality assurance / quality control plan

Our Team will utilize a project management system to generate inputs to the Project Management Plan. This system will be accessible by all project team members and will serve as a 'one-stop shop' for all project-related information and documentation. Within the system, the project schedule will reflect all tasks and sub-tasks with dependencies and constraints, planned work, resource assignments with labor hour and cost estimates, actual time tracking, activity progress, and schedule and cost performance.

The Project Manager is responsible for ongoing maintenance of the Project Management



{36}

Plan and is accountable to the Client Lead. The Project Manager will assign activities to Analysts and Technical Consultants based on their expertise and background. The Project Manager will continually monitor team member activities and progress and will have the authority to make changes as needed to ensure on time and on budget delivery of quality work products.

Communication Plan

For the County, our Team will develop for approval a communication plan that fits the individual needs of this Project. Autocene will employ best standard practices for communication based on the Project Management Body of Knowledge (PMBOK). During the early planning phase, our Team will gather all communication requirements as inputs to the project communication plan which will be composed of the following:

- Who receives communication?
- Who delivers and responds to Communication Content?
- When is the communication sent?
- How will the communication be sent?
- List of all communications

Our Team feels it is imperative to have all stakeholders provide input when the communication plan is under development, as a solid communication plan will set the foundation for project success. Through prior and current success at large government Agencies, our Team realizes different levels of content must be communicated to different parties at different times. From executive-level dashboards to detailed milestone reports and quantitative risk analyses, we ensure each stakeholder receives the information most useful in a succinct, easily digestible manner at the right time.

Project Status Meetings

The Project Manager will maintain ongoing communication with designated County points of contact to ensure full visibility into project progress. Autocene will facilitate status meetings with the County as requested. We find that weekly meetings during the development process work best. Those meetings provide progress on scope and schedule; and discuss high priority issues and risks. The Project Manager will work with your team to publish agendas and minutes for all meetings and will record and track progress on all action items.

Monthly Status Report

Status reports to focus on the key elements pertinent to the Project. Key components of the status report include:

- Dashboard traffic light indicator to quickly identify performance status and areas of concern
- Key accomplishments for the current period and upcoming activities



- Areas requiring County attention and recommended mitigation actions
- Plan vs. actual schedule
- Key risks and issues

Risk Management

Our team has a long history of following disciplined processes to control risk involved with IT engagements. At Project initiation, we will create a list of Project risks and develop mitigation strategies associated with each. These risks will be communicated to the stakeholders along with severity estimates. This risk management matrix will be updated as the Project proceeds, and the status of open risk elements will be communicated at the regularly scheduled status meetings. We understand the importance of a predictable, reliable methodology on a Project of this scope and will implement effective risk management controls to improve the overall stability and success of the engagement.

Organizational Change

Model for Change Management

In general, our Team subscribes to the ADKAR Model for Change Management. Our project management approach described below in the next section supports that approach. We will work with the County to fully flesh out a change management plan that is appropriate for this initiative.



Our team has lead capital program business transformations which include standards,



procedures, tools, OCM and training for technology implementation projects at a number of large agencies. In our experience, we have found that the most successful strategy is to have continuous engagement with the Departments to gather feedback as the solution is being configured. As Departments will have potential competing timelines and agendas, a collaborative project management approach will be crucial to completing the project within scope, on time, on budget, and with a high level of adoption post implementation.

6.0 Cost Proposal

This software is already built. Implementation will consist of configuring the system to County requirements, not the building of an application. Therefore, you will see that the implementation costs are low. Also, please note that we will commit to holding pricing at the initial rate for a period of three years.

COST ITEM	Year 1	Year 2	Year 3
Autocene Homeless Management Information System (Annual Subscription)	\$41,940	\$41,940	\$41,940
Implementation – Flat Fee (Initial setup and configuration to County's specific requirements)	\$20,000		
Training (Includes County staff, and Referral Partners)	Included	Included	Included
Autocene Enterprise Premier Support	\$23,940	\$23,940	\$23,940
TOTAL	\$85,880	\$65,880	\$65,880



REQUEST FOR PROPOSALS NO. DHHS2023-03

HOMELESS MANAGEMENT INFORMATION SYSTEM ATTACHMENT B – COST PROPOSAL FORM

Itemize all costs that will be incurred by the County for the provision of Services set forth in RFP No. DHHS2023-03. Price Quotes shall include any and all costs associated with the provision of such Services. A narrative should be attached to clarify any pricing data submitted.

A. Personnel Costs – FLAT FEE IMPLEMENTATION COST – ONE TIME	
Title: CUSTOMER SUCCESS TEAM	\$20,000.00
Salary Calculation:	
Duties Description: Configuration and implementation of System	
Total Personnel Costs:	\$20,000.00
Title:	
Salary Calculation:	
Duties Description:	
B. Operational Costs – ANNUAL SUBSCRIPTIONS	
Item: AUTOCENE SOFTWARE	\$41,940.00
Description: AUTOCENE ANNUAL SUBSCRIPTIONS	
Item: ENTERPRISE PREMIER	\$23,940.00
Description: AUTOCENE Enterprise Premier Support Plan (Includes up	
to 20hours of professional services each month)	
Total Operational Costs:	65,880.00
C. Consumables/Supplies	
Item: NONE	
Description: NONE	
Total Consumable/Supplies:	\$0.00
D. Transportation/Travel	
Title: NONE	
Description: All Services will be provided remotely.	
Total Transportation/Travel:	\$0.00
E. Other Costs	
Item: NONE	
Description: NONE	
Total Other Costs:	\$0.00
F. Indirect Costs	
Item: NONE	
Description: NONE	
Total Indirect Cost:	\$0.00
Grant Total:	\$85,880.00





Personnel Costs: Include all employee costs, but not those incurred by independent contractors, with each employee type listed separately. Examples of calculations are: Fifteen percent (15%) of Two Thousand Dollars (\$2,000.00) per month, multiplied by six (6) months; or Twenty (20) hours multiplied by Fifteen Dollars (\$15.00) per hour, multiplied by fifty-two (52) weeks plus any applicable benefits.

Operational Costs: Include any and all direct and indirect expenses associated with the proposed outreach, engagement, behavioral health treatment and social rehabilitation services, except consumable supplies and travel, including, without limitation rent, office supplies, postage, paper, communications, equipment, contract labor or services and overhead or administrative costs, with each cost type listed separately.

Consumable Costs: Include any and all items that will be consumed by participants or staff, including, without limitation, food and meeting supplies.

Transportation Costs: Include any and all vehicle purchase and/or rental costs, employee per-mile reimbursements and other travel-related expenses.

<u>Other Costs</u>: Include anything not already covered in the budget categories above, with each such expense listed separately.

Overhead and Administrative Costs: Per federal guidance, overhead and administrative costs may not exceed ten percent of (10%) of the total modified costs.

7.0 Supplemental Documentation

See Attached Supplemental Information.



8.0 References

REQUEST FOR PROPOSALS NO. DHHS2023-03 HOMELESS MANAGEMENT INFORMATION SYSTEM ATTACHMENT C - REFERENCE DATA SHEET (Submit with Proposal)

	REFERENCE DA	TA SHEET				
Provide a minimum of two (2) references with name, address, contact person and telephone number whose scope of business or services is similar to those of Humboldt County (preferably in California). Previous business with the Humboldt County does not qualify.						
NAME OF AGENCY:	Massachusetts Exe Communities	ecutive Office of Housing & Livable				
STREET ADDRESS:	100 Cambridge Stree	et, Suite 300				
CITY, STATE, ZIP:	Boston, MA 02114 USA					
CONTACT PERSON:	Nick Monllos EMAIL: Nick.monllos@state.ma.us					
PHONE #:	+1 617.573.1148 FAX #:					
Department Name:	EOHLC					
Approximate County (Agency) Population:	7 million					
Number of Departments:	6					
General Description of Scope of Work:	Development of a portal for vendor management and the selection of architects & engineers for DHCD building & restoration projects. The portal includes streamlining the application process for designers, and integration with DHCD's project management system to provide extensive reporting.					
NAME OF AGENCY:	Connecticut Health & Education Finance Authority (CHEFA)					
STREET ADDRESS:	10 Columbus Blvd H	artford,				
CITY, STATE, ZIP:	CT 06106-1978					
CONTACT PERSON:	Rob Blake	EMAIL: RBlake@chefa.com				
PHONE #:	+1 203.715.6661 FAX #:					





Department Name:	IT & Cyber Security					
Approximate County (Agency) Population:	3.6 million					
Number of Departments:	5					
General Description of Scope of Work:	This covers a complete process around the application, review and provision of Loans and Bond issuances for hospitals, universities & independent school systems in the State. This project has multiple processes & reports, all requiring the integration of multiple data sources and the generation of essential reports & oversight for the firm					
Applicant Tracking System Implementation Date:						
NAME OF AGENCY:	Massachusetts Supplier Diversity Office (SDO)					
STREET ADDRESS:	One Ashburton Place Boston,					
CITY, STATE, ZIP:	MA 02108					
CONTACT PERSON:	Doreen Cameron	EMAIL:Doreen.l.cameron@state.ma.us				
PHONE #:	+1 617.502.8843	FAX #:				
Department Name:	Supplier Diversity Office					
Approximate County (Agency) Population:	7 million					
Number of Departments:	153					
General Description of Scope of Work:	Development of a portal (Supplier Diversity Hub) for collecting information on the State's spend with Diverse Business Entities. The portal is also used to drive additional business opportunities to those diverse firms. The project required the integration of Autocene with 5 different Commonwealth financial systems. https://www.capterra.com/p/152294/ Autocene/#reviews					



DocuSign Envelope ID: ECFA518C-BD04-4D12-A97A-5FCDA48799C3

THIS PAGE LEFT INTENTIONALLY BLANK

{44}



9.0 Evidence of Insurability and Business Licensure

					AL	JTOINC-03		MINED1	
ACORD	FR	TIFICATE OF LIA				CE	DATE	(MM/DD/YYYY)	
					3/	30/2023			
THIS CERTIFICATE IS ISSUED AS CERTIFICATE DOES NOT AFFIRMA BELOW. THIS CERTIFICATE OF IN REPRESENTATIVE OR PRODUCER, /	TIVELY	OR NEGATIVELY AMEND	EXTE	ND OR ALT	TER THE CO	VERAGE AFFORDED	BY TH	E POLICIES	
IMPORTANT: If the certificate hold If SUBROGATION IS WAIVED, subj	ect to t	the terms and conditions of	the po	licy, certain	policies may				
this certificate does not confer rights PRODUCER License # 0C41366	to the c	ertificate holder in lieu of su	SSNIA SSNIA						
Granite Professional Insurance Brokera 360 Lindbergh Avenue	ge, Inc.		PHONE (A/C, No	_{o, Extj:} (925) 4			925) 4	462-8888	
Livermore, CA 94551			ADDRE					NAIC #	
	INSURER(8) AFFORDING COVERAGE					11000			
INSURED	INSURER B : Sequoia Insurance Company					22985			
Autocene Inc.				RC:Palomar	Excess and	Surplus Insurance Com	pany	20338	
2010 Crow Canyon Dr.Suite 100			INSURE	RD:					
San Ramon, CA 94583				RE:					
	INSURE	RF:							
		ATE NUMBER:				REVISION NUMBER:			
THIS IS TO CERTIFY THAT THE POLIC INDICATED. NOTWITHSTANDING ANY CERTIFICATE MAY BE ISSUED OR MA EXCLUSIONS AND CONDITIONS OF SUC	REQUIR	EMENT, TERM OR CONDITIO AIN, THE INSURANCE AFFOR	N OF A DED BY	NY CONTRA	CT OR OTHER IES DESCRIB	R DOCUMENT WITH RESPE	CT TO	WHICH THIS	
INSR TYPE OF INSURANCE	ADDL SI	UBR POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	8		
A X COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE	\$	2,000,000	
CLAIMS-MADE X OCCUR		76SBUBH9419		1/24/2023	1/24/2024	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	1,000,000	
X Hired/Non-Owned	.					MED EXP (Any one person)	\$	10,000	
X Auto Liability	.					PERSONAL & ADV INJURY	\$	2,000,000	
GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$	4,000,000	
POLICY JEST LOC						PRODUCTS - COMP/OP AGG	\$	4,000,000	
OTHER:	+					COMBINED SINGLE LIMIT	\$		
AUTOMOBILE LIABILITY						(Ea accident)	\$		
ANY AUTO OWNED SCHEDULED						BODILY INJURY (Per person)	ş		
AUTOS ONLY AUTOS HIRED AUTOS ONLY AUTOS ONLY						BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	\$		
AUTOS ONLY AUTOS ONLY						(Per accident)	\$		
UMBRELLA LIAB OCCUR	++					EACH OCCURRENCE	5		
EXCESS LIAB CLAIMS-MAD	•					AGGREGATE	5		
DED RETENTION \$	1						5		
B WORKERS COMPENSATION AND EMPLOYERS' LIABILITY						X PER OTH- STATUTE ER			
ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory In NH)		QWC1268535		3/30/2023	3/30/2024	E.L. EACH ACCIDENT	\$	1,000,000	
	N/A					E.L. DISEASE - EA EMPLOYEE	\$	1,000,000	
If yes, describe under DESCRIPTION OF OPERATIONS below	+	PLM-CB-SLNYDMJ4Y-00	2	2/11/2023	2/11/2024	E.L. DISEASE - POLICY LIMIT	\$	1,000,000	
C Cyber Liability		76SBUBH9419	12	2/11/2023	2/11/2024	Policy Agg Limit		2,000,000 4,000,000	
A Tech E & O		765BUBH9419		1/24/2023	1/24/2024	Policy Agg Limit		4,000,000	
DESCRIPTION OF OPERATIONS / LOCATIONS / VEH The attached forms apply as required per provisions. In the absence of such written	written o	contract or written agreement	s betwe	en the listed	parties and t	he insured, which are sub	iject to	the policy	
CERTIFICATE HOLDER			CANC	ELLATION					
Proof of Insurance Only				SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.					
	AUTHO	RIZED REPRESE	NTATIVE						
1			2	dette	<u> </u>				

The ACORD name and logo are registered marks of ACORD



10.0 Exceptions, Objections and Requested Changes

Autocene has no exceptions or objections to this RFP or the Sample Agreement.

Required Attachments

Please see attached: Attachment 1 – RFP Signature Affidavit (page 4) Attachment 2 – Cost Proposal (page 39) Attachment 3 – Supplemental Documentation (page 41) Attachment 4 – Reference Data Sheet (page 42)

{46}

