To be completed by Implementer -1. Name of Company: 2. Company's DNB (D&B) Number: 3. Please state the date your company started in the business of **implementing** Electronic Forms solution, digital signature and postmark system. Where is your closest support facility/sales office? 5. Where is your headquarters office? 6. How many total employees does your company have? How many support staff are available over the phone to troubleshoot problems? How many are implementers/system integrators? Please list your company's annual sales for the 3 most recent years: 8. Are all items quoted FOB delivered Pleasant Ridge, No Michigan, freight prepaid and allowed? Yes No 9. Do you have a toll-free support line? Yes No ____ Do you have a User Group? 10. Yes Will you provide periodic enhancements to the software at no 11. additional charge? Yes No **12.** What is your average response time (hours) for a telephone response to an initial service

call?

13.	Wh	at is your guaranteed maximum response time (hours)?		
14.	a)	State how many Electronic Form solutions installation completed for:	ons your	company ha
		eForms without Digital Signature Electronic Postmand Workflow	<u>ark</u>	
	Mi	chigan:		
	Nat	ionally:		
	b)	What hardware platform does your proposed Electronic signature and postmark systems solution currently run on?	Forms s	olution, digita
	c)	What operating system(s) does your proposed Electronic signature and postmark systems solution currently run unde		olution, digita
	d)	Are you committed to supporting the above operating system and hardware platform(s) for the foreseeable future?	Yes	No
15.			_	
	_	te how long the current Electronic Forms solution, digital nature and postmark system release has been offered on market.		Yrs
16.	the	nature and postmark system release has been offered on	on, includ	
16.	the	nature and postmark system release has been offered on market.	on, includ Yes	
6.	the	nature and postmark system release has been offered on market. a <i>Primary</i> Contractor, can you provide a true Turnkey Soluti Application Software? Training?	Yes Yes	ing: No No
6.	the	nature and postmark system release has been offered on market. a <i>Primary</i> Contractor, can you provide a true Turnkey Soluti Application Software? Training? Conversion?	Yes Yes Yes	ing: No No No No
6.	the	nature and postmark system release has been offered on market. a <i>Primary</i> Contractor, can you provide a true Turnkey Soluti Application Software? Training?	Yes Yes	ing: No No

f not which database brand(s) and report writer(s) do you integr	rate with?	
What programming language is the proposed Electronic Forignature and postmark system. solution written in?	ms solutior	ı, digital
Will you contractually agree to:		
Done-year warranty for software and services with annual Electronic Forms solution, digital signature and postmark system. Software support payments starting 1 year after		
formal acceptance of the completed solution?	Yes	No
o. Provide on-site (i.e., not at HQ) staff for training?	Yes	No
c. Knowledge transfer to the City staff regarding all implementation, integration, etc.?		No
I. Guarantee 1-2 hr. response time for critical situations?	Yes	No
. Non-performance holdbacks?	Yes	No
. Source code provided directly to City of Pleasant Ridge?	Yes	No
g. If "No", then will you escrow the source code?	Yes	No
Project manager dedicated to the City?	Yes	No
. Allow the City to approve vendor staff that is assigned to help with implementation?		No
Provide system documentation for all application modules, including custom modifications and interface?		No
a. Indemnify the City for claims asserted by third parties alleged to have been caused by the acts, errors or		
omissions of your employees.	Yes	No

DAY 1	DAY 2

33.	Have you performed an infrastructure (LAN/WAN throug assessment to meet the performance requirements outlined Section 4? Please list below any required enhancements.			_
34.	Have you provided a Project Plan, Timeline or Gantt chart proposed Electronic Forms, digital signature and postmark requirements in Section 4 you responded affirmatively to in y milestones and a Pilot Program phase. You should assume the only an estimated 10% of the labor resources required to Electronic Forms solution, digital signature and postmark systems.	s system sour propose at the Country implement	solution and al? Include nty will pro	l all key vide
	Yes		No _	
35.	Does your project plan estimate the number of staff resource County to devote to the implementation?	es that you	will require	the
	Yes		No _	
36.	Does your project plan describe the qualifications that the Co to have (e.g., Application Development Experience, Experience, Prior Work Experience, etc.)?			
37.	Yes If you are a finalist, will you provide a Statement of Work deliverables, costs, change control and project management project.			all
	Yes		No _	
38.	Have you included in your proposal job descriptions and the following qualifications of <u>each</u> team member assigned to the County to do the proposed Electronic Forms solution, digital signature and postmark system solution implementation?			
	Longevity with firm	Yes	No	
	Relevant Certifications	Vac	No	
	Number of Prior assignments with Similarly	Yes	No	
	Sized/Complex Entities	Vec	No	

	Educational Background	Yes	No
	Brief Employment History	Yes	
9.	Will you provide Electronic Forms solution, digital signature and postmark system support, remote diagnostics, and troubleshooting post-Go Live or as part of an annual service agreement?	Yes _	No
0.	Please list the Electronic Forms solution, digital signature and implementations (i.e. clients) your firm has successfully codetails of these implementations in the client reference forms la	mpleted.	Include
1.	Are you as a firm, and are your individual team members, certified to implement Enterprise Electronic Forms solution, digital signature and Postmark systems?	Yes _	No
2.	Formal acceptance testing and other quality assurance tasks relating to the proposed Electronic Forms solution, digital signature and postmark system solution, how it operates on the server(s) and infrastructure, interfaces, etc., will be performed by the City and/or its consultants during the implementation. The finalist vendor will be required to cooperate in every way possible. Do you agree to this condition?	Yes _	No
3.	Twenty percent of the total proposed Electronic Forms solution, digital signature and postmark system. implementation services contract cost will be with held by the City until formal acceptance of the fully functional and successfully operating proposed Electronic Forms solution, digital signature and postmark system. Solution occurs and		

The following is a form to be completed by the vendor for each solution proposed to describe required hardware, software, and services for the implementation of Electronic Forms solution, digital signature and postmark system. Capabilities described in Section 4.

Name of Company	
Software Brand Name	
Name of Preparer	
Phone Number	()
Fax Number	()
e-mail address	

HARDWARE/INFRASTRUCTURE/SUPPORTING SOFTWARE BILL OF MATERIALS

The tables that follow, identify the hardware, infrastructure, and supporting software (i.e., Electronic Forms solution, digital signature and postmark system.) required for the Electronic Forms solution, digital signature and postmark itself, Netegrity integration, administrative systems, fault tolerant components, and any other components the City will need to obtain to operate/support the proposed solution. The bill of materials, once implemented, must be capable of supporting the operational, functional, and performance specifications contained herein.

For the bill of materials, please indicate in the column marked "Equivalent" if the exact product you are specifying is required, or an equivalent product from an alternate manufacturer can be substituted. Please include an explanation for any cases where an equivalent cannot be used. The City prefers Dell equipment. Be sure to include all the required specifications in the bill of materials so the proper memory, disk, or other requirements can be planned. Clearly indicate in each table the number of forms and users the configuration/hardware/software is designed to support.

ELECTRONIC FORMS SOLUTION, DIGITAL SIGNATURE AND POSTMARK SYSTEM – PILOT SOLUTION

Pilot/Prototype Solution – Proof of Concept. The general requirements of the pilot phase are listed below. Specifics regarding the actual forms and workflows are to be determined:

- Consist of four (4) forms from two (2) different departments
- At least one of the forms will require the submitter (general public) to digitally sign and postmark the form
- At least one of the forms will require a workflow and approval process that satisfies the internal business process requirements of the specific department
- Contents from at least two (2) of the forms shall have the ability to be integrated into department's back end systems/processes.

ESTIMATED NUMBER OF	F CONCURRE	ENT SUPPORTED	END USERS	
ESTIMATED NUMBER OF	F SUPPORTEI	O CONCURRENT	INTERNAL	
ADMINISTRATIVE USER	S			
TT 1			_	

Hardware				
Qty.	Manufacturer	Part Number	Description	Equivalent (Y/N)
C 64				
Softv		D (T 1 1 4
Qty.	Manufacturer	Part Number	Description	Equivalent (Y/N)
		+		

Please provide all hardware, application and supporting software and services pricing below to satisfy the specifications detailedfor the pilot project:

Hardware ¹	[Required Quantity	X	Unit Purchase Price	=	Extended Initial Purchase Price	Annual On-Going Support / Service
			X		=		
			X		=		
			X		=		
			X		=		
			X		=		
			X		=		
Other			X		=		
Other			X		=		
Other			X		=		
Subtotal - Hardware			X		=		

Software	[Purchase or Lease Price	+	Required Modifica- tions	=	Total Initial Purchase Price	Annual On-Going Software Support / Service
			+		=		
			+		=		
			+		=		
			+		=		
			+		=		
			+		=		
Other ²			+		=		
Other			+		=		
Other			+		=		
Other			+		=		
Subtotal:							

² List all other Software (Application, Desktop or Supporting) that the City will be required to license and implement to achieve the specifications in Section 4 of this RFP. If Software that is **not** listed is subsequently determined by City or vendor to be required, then vendor shall provide such Software to City at no charge beyond annual support fees.

Implementation Services	Estimated Hours	X	Hourly Rate	=	Extended Cost
Cost of Implementation		Х		=	
		X		=	
		X		II	
		X		II	
		X		II	
		X		II	
		X		II	
		X		Ш	
		X		II	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		Ш	
		X		Ш	
	Total Imple	me	ntation Serv	vices	

Training Costs:

The City requires that 2-3 internal City Employees are fully trained to support, maintain, and administer the proposed system. These individuals should also be able to provide reasonable systems enhancements as well as new form and workflow development.

	Est. Number of Training		Hours per		Hourly		Extended
Training	Sessions	X	Session	X	Rate	Ш	Cost
1		X		X		Ш	\$
2		X		X		=	\$
3		X		X		=	\$
4		X		X		=	\$
Other		X		X		=	\$
Subtotal Training		X		X		=	\$

Summ	ary
Pilot Descriptions	Total
Hardware	
Software	
Implementation	
Training	
Support 1st Year	
Grand Total Pilot:	

Note - Please document all assumptions for the pilot implementation below:

ELECTRONIC FORMS SOLUTION, DIGITAL SIGNATURE AND POSTMARK SYSTEM FULL DEPLOYMENT

BASED ON ADDITIONAL MATERIALS AND COSTS FOR ALL ESTIMATED FORMS

DA	SED ON ADDITION	AND VOI	LUMES	MATED FORMS
			UPPORTED END USERS _ SUPPORTED ADMINIST	RATIVE USERS
Hard	ware			
Qty.	Manufacturer	Part Number	Description	Equivalent (Y/N)
Softw				
Qty.	Manufacturer	Part Number	Description	Equivalent (Y/N)

Please provide all hardware, application and supporting software and services pricing below to satisfy the specifications for a full implementation project:

Hardware ³	[Required Quantity	X	Unit Purchase] Price	=	Extended Initial Purchase Price	Annual On-Going Support / Service
			X		=		
			X		=		
			X		=		
			X		=		
			X		=		
			X		=		
Other			X		=		
Other			X		=		
Other			X		=		
Subtotal - Hardware			X		=		

Software	[Purchase or Lease Price	+	Required Modific- ations	=	Total Initial Purchase Price	Annual On-Going Software Support / Service
			+		=		
			+		=		
			+		=		
			+		=		
			+		=		
			+		=		
Other ⁴			+		=		
Other			+		=		
Other			+		=		
Other			+		=		
Subtotal:			+		=		

⁴ List all other Software (Application, Desktop or Supporting) that the City will be required to license and implement to achieve the specifications in Section 4 of this RFP. If Software that is **not** listed is subsequently determined by City or vendor to be required, then vendor shall provide such Software to City at no charge beyond annual support fees.

Implementation Services	Estimated Hours	X	Hourly Rate	=	Extended Cost
Cost of Implementation		X		Ш	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
		X		=	
	Total Imple	me	ntation Serv	vices	

Training Costs:

The City requires that 2-3 internal City Employees are fully trained to support, maintain, and administer the proposed system. These individuals should also be able to provide reasonable systems enhancements as well as new form and workflow development.

Training	Est. Number of Training Sessions	X	Hours per Session	X	Hourly Rate	=	Extended Cost
1		X		Х		=	\$
2		X		X		=	\$
3		X		X		=	\$
4		X		X		=	\$
Other		X		X		Ш	\$
Subtotal Training		X		X		=	\$

Summ	ary
Full Deployment	Total
Hardware	
Software	
Implementation	
Training	
Support 1st Year	
Grand Total:	

Note - Please document all assumptions for the full deployment implementation below:

Please indicate your willingness and ability to adhere to the following schedule of events:

		AGREI	EMENT
EVENT	COMPLETION DATE DUE	YES	NO
Demonstrations of Software/Interviews			
Site Visit			
Vendor/Product Selection			

VENDOR REFERENCE INFORMATION

Reference 1

Vendor Name:				
Customer Name:				
Customer Contact:				
Customer Phone Number:	()		
Briefly describe installation characteristics	such as size, spee	d, applications, ar	nd capacity:	
Installed application systems (briefly described)	ribe):			
Number of Concurrent/Connected Users:				
1				

VENDOR REFERENCE INFORMATION

Reference 2

Vendor Name:	
Customer Name:	
Customer Contact:	
Customer Phone Number:	()
Briefly describe installation characteristics such as size,	speed, applications, and capacity:
Installed application systems (briefly describe):	
Number of Concurrent/Connected Users:	
Number of Concurrent/Connected Users:	

VENDOR REFERENCE INFORMATION

Reference 3

Vendor Name:			
Customer Name:			
Customer Contact:			
Customer Phone Number:	()		
	1		
Briefly describe installation characteristics such	h as size, speed, applications, and	capacity:	
Installed application systems (briefly describe)	:		
Number of Concurrent/Connected Users:			
Number of Concurrent/Connected Users.			

BID SIGNATURE FORM

The undersigned declares that he/she has carefully examined all the items of the Specifications and Instructions and that he/she fully understands the requirements of the same.

	Proposals to include any shipping charges	ccessful respondent shall obtain all required permi F.O.B. Pleasant Ridge, Michigan.)	is al
eptions:			
PROP		N OF ELECTRONIC FORMS DIGITA RK SYSTEM CAPABILITIES:	L
\$		\$	
	(Total price written)	(Total figure)	
\$		\$	
	(Total Pilot price written)	(Total Pilot figure)	
Firm Name:		Date:	
Address:			
Telephone:			
Signature:			
	(Person executing response and o	fficial capacity)	
	(Names of principal officers: designate official capacity)	(If partnership or assumed nar indicate name of owners)	ne,
		<u> </u>	