## Attachment 10: Technical and Administrative Requirements

**GENERAL QUESTIONS** (If possible, please limit responses to one page or less.)

- A. Please outline the system requirements for each component of the proposed solution. Include client platform requirements, browser support, server platforms and recommended hard disk requirements for acceptable performance.
- B. Outline the skills required to develop and maintain your solution.
- C. Is your system fully scalable? Does it allow for an increase in the number of users and volumes of data without requiring replacement of primary system components? Please describe how your system will scale to meet the growing information needs of the appellate courts.

## **DETAILED REQUIREMENTS**

## Response Key:

5	Item is "Out Of Box"- indicate module
4	Item will be included in future release - specify version and date
3	Item addressed by 3rd party integration- specify partner
2	Item requires customized code to be written- estimate level of effort and
	cost
1	Item not addressed by solution

## **Technical and Administrative**

ITEM	REQUIREMENT	RESPONSE	COMMENTS
1	System shall comply with JSR 168 and		
	170.		
2	System shall follow XML Web		
	Services standards.		
3	Web interface shall be Section 508		
	compliant.		
4	System shall operate with the AOC's		
	chosen database product, Oracle.		
5	System shall have the ability to		
	integrate with products included in		
	agency standard operating environment		
	(defined in RFP).		
6	System shall run on agency standard		
	platform.		
7	System shall have the ability to use		
	XML to interface with other products.		
8	System shall provide or support		
	standards-based development tools (eg		
	XML, CSS, DHTML, XSLT and other		
	open standards).		
9	Systems shall support agency		
10	application servers and platforms.		
10	System shall support current industry		
	standard web programming frameworks		
1.1	(e.g. J2EE or Microsoft .NET).		
11	System shall support data exchange		
	involving open standards and protocols		
	for web services. This includes WSDL		
	(web services definition language),		
	UDDI (Universal Description,		

ITEM	REQUIREMENT	RESPONSE	COMMENTS
	Discovery and Integration) and SOAP		
	(Simple Object Access Protocol).		
12	System shall support operating systems,		
	browser and productivity applications		
	included in agency SOEs.		
13	System shall support standard		
	messaging protocols (eg SMTP,		
	MIME).		
14	System shall provide a means for data		
	replication at multiple physical sites		
15	System shall integrate with native tools		
	for user authentication and support		
	single sign on (Active Directory).		
17	System shall support exposure of any		
	content through standard interfaces		
	(SOA)		
18	System shall support migration and		
	conversion of data from existing		
	repositories, including file servers.		
19	System shall have the ability to		
	generate PDF documents from XML		
	Documents.		
20	System shall have the ability to use		
	XML to interface with other products		
	for document or web content import.		
21	Systems shall be scalable to meet		
	anticipated growth of the agency, both		
	in user base and content volume.		
22	System shall provide web-based		
	administration tools for managing the		
	complete solution, including users,		
22	roles, repositories, etc.		
23	System shall support customized		
	role/security definition, allowing for		
	individual system functions to be		
	grouped, assigned or removed from an		
24	individual user or role profile.  System shall provide for segregation		
<i>∠</i> <del>+</del>	and assignment of administrative		
	functions, so that individual functions		
	may be assigned to a customized role.		
25	System shall support scheduled jobs for		
23	monitoring and maintenance of the		
	system.		
26	System shall integrate with AOC		
20	by stem shan micgrate with ACC		

ITEM	REQUIREMENT	RESPONSE	COMMENTS
	standard email archiving tool,		
	Symantec Enterprise Vault.		

END OF ATTACHMENT