Project Title: SAN LUIS OBISPO CASE MANAGEMENT SYSTEM REPLACEMENT

RFP Number: ISD - 06192012 - SLO

## Attachment 8 Features List: Testing



<b>Priority</b>	<b>Requirement Name</b>	Requirement Text	Response	Comment	
		Describe Vendor's proposed quality assurance and testing			
		practices as well as how Vendor incorporates customer's			
		unique requirements. Discuss how Vendor will achieve			
		continuous process and productivity improvement during the			
		engagement. Also describe Vendor's internal quality			
		management program. This should include reference to the use			
		of any specific methodologies, as well as the receipt of any			
Required	Quality Assurance Requirement	quality certifications.			
		User Acceptance Testing (UAT) will validate all aspects of the			
		specific configuration settings required by the court and			
		confirm the system is ready for production. This testing will			
		need to be defined and supported by the Vendor. Testing			
		services include testing strategy, test plan development,			
		preparation and documentation of test scripts and test data,			
		test cycle management, identification and resolution of any			
		deficiencies or errors relating to testing, and retesting as			
		required. Testing should include functional end-to-end testing,			
		data conversion and migration testing, document management			
		system, data exchanges, and performance/stress/load testing.			
		Describe vendor's proposed approach, processes, testing tools			
L	l	and methodologies to be used to support the User Acceptance			
Required	UAT Requirement	Testing.			
Danisha d	Cutava Tartina Danvinana	Describe vendor's proposed process for Operational Readiness			
Required	Cutover Testing Requirement	Testing prior to Operational Cutover.			
		Provide a detailed explanation your proposed testing			
		acceptance criteria for all stages of testing. Explain each of the			
		testing steps and what is the acceptable criteria from going			
Required	Testing Acceptance Criteria	from one step to another, including User Acceptance criteria.			