Project Name: Circuit Court Judge Switch 2020 Project ID: DB0314JS

Leadership Group: Courts/Justice Administration								
Departmen	t: Circuit Co	urt		Division: Family				
Project Spo	onsor: John	Cooperrider	Date Requested: 02/02/2018		18	PM Customer No. 314		
Request Ty	Request Type: Enhancement							
IT Team Na	T Team Name: Courts/Justice Administration IT Team No: B							
Project Ma	nager/Leadeı	: Patti Smutzki						
Account Number:	95174	Account Description:	CTS-Jud	Admin-Admin		Customer Name:	Circuit Court	
Grant Fund	led? No			Mandate?		Yes		
				Mandate Source	e: Leg	islature		

Project Goal

To modify case information when a judge and/or referee changes so that the case reflects the correct judge and/or referee.

Business Objective

Modify Judge Switch Process to reassign cases to different judge and/or referee. Modify current court applications such as mainframe CMS, Imaging system, Judicial Schedule Online, ePraecipe, and Court Recordings Online to reflect the judge and/or referee switch.

Major Deliverables

- Judge changes defined in mainframe CMS, imaging system, and other affected court applications
- Programmatic reassignment of cases to different judge
- Modified Blind Draw application
- Reassignment of FOC Referees if needed
- Data file or case list provided for updating in TCS if needed
- Updated docket information in Case Management Systems for other departments such as Prosecutor and Reimbursement
- Notices of reassignment for all cases reassigned and docket entry added
- Necessary reports for reassignment

Approach

- Follow standard Project Management Office Model
- Define judge changes on mainframe CMS, imaging system, Judicial Schedule Online, ePraecipe, Court Recordings Online
- Modify and test judge switch programs
- Modify and test case assignment and referee assignment programs
- Run judge switch programs in production
- Transfer case assignment and referee assignment programs to production

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Research & Analysis

Gartner Research Recommendation

N/A

NACo Application Store

N/A

Benefits

No RIO Analysis needed as it's mandated.

Impact

Number of Users 500

Divisions Family

Leadership Groups Courts/Justice Administration

Risk

Business Environment Med – Project requires some changes to existing business

process.

Technical Environment Low - Proven and previously implemented technologies.

<u>Assumptions</u>

Staffing IT Staffing: resources will be available for the hours indicated per the attached

project plan.

Other Staffing: additional staffing will be available as follows:

Role: Name Hours per Day

Project Sponsor John Cooperrider As needed Business Analyst Chris Bujak As needed

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Facilities

None

Technical

None

Funding

N/A as mandated

Other

• None

Priority

• TBD

Constraints

None

Exclusions

None

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PROJECT PHASE AUTHORIZATION

Phase(s):					
Total Estimated Application Services	209				
Total Estimated Technical Systems	Hours:				
Total Estimated CLEMIS	Hours:				
Total Estimated Internal Services	Hours:				
IT Application Services Division Manager Appro	IT Application Services Division Manager Approval: Date:				
IT Technical Systems Division Manager Approve	Date:				
IT CLEMIS Division Manager Approval: Date:					
IT Internal Services Division Manager Approval: Date:					
IT Management Approval:					
Approved: Yes No			Date:		
Reason:					
Project Sponsor Approval:					
Title:	Date:				

PROJECT SUMMARY

Authorized Development (see above)	Hours:		
Preliminary Estimated Development for Future Phases	Hours:		
Grand Total Estimated Development	Hours: 209	Cost:	34,485.00

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PROJECT COMPLETION AUTHORIZATION

Customer Acceptance of Product:			
Title:	Date:		
Project Office Review:	Date:		

Circuit Court Judge Switch 2020 - Size Estimate (+/- 10% to 50%)

Туре	ID	Task Name	Estimated	Estimate Notes
			Hours	
Phase	000000	■ PROJECT MANAGEMENT	65	
Phase	030000	■ BUSINESS AREA REQUIREMENTS	34	
Phase	040000	■ BUSINESS SYSTEM DESIGN	14	
Phase	050000	■ TECHNICAL DESIGN	12	
Phase	060000	■ PROGRAMMING	48	
Phase	070000	■ IMPLEMENTATION	16	
Phase	080000	■ POST IMPLEMENTATION SUPPORT	20	
			209	
			209	