## **FMS Security and Privacy Impact Assessment (SPIA) Section I: Header Information** 1. CR#: 2.CR Approval Date: 3. System **SECTION II: ASSESSMENT QUESTIONAIRRE Operational Security** Question Answer Comment Does this change impact nominal security operations by requiring or imposing changes in security controls or security features, such as user identification or login procedures? 2. Will implementation of this change result in deviation from Federal, Departmental, or Agency security or information technology policies? 3. Will implementation of this change result in deviation from established FMS/NIST 800-53 Rev5 and USDA policy and procedures for documenting and testing? 4. Will the change impact the standard infrastructure requirements established by OCIO? **Roles and Application Security** Are system privileges affected? 5. 5a. Are new privileges being added? 5b. Are existing privileges being changed? 6. Are application roles affected? 6a. Are there new application roles? 6b. Are there changes to the existing application role? 7. Are database roles affected? 7a. Are there new database roles? Are there changes to the existing 7b. database role? 8. Will this change add or modify a t-code, application, or report? 8a. Will this change create a new tcode? 8b. Will this change modify an existing t-code? 8c. Will this change create a new application (ie FIORI, Portal)? 8d. Will this change modify an existing application (ie FIORI, Portal)? Will this change create a new 8e. Report? 8f. Will this change modify an existing Report? Does this enhancement replace any currently existing processes, procedures, or technical implementations?

9.		change Create a new			
	SOD vio				
10.		change Create a new			
_	Critical /				
	structure S	•			
11.		is change involve a new			
	interface				
12.		is change involve a			
		ation to an existing			
10	interfac				
13.		is change involve			
	=	encies across two or			
		stems/subsystems?			
14.		nges to disaster recovery	/		
15	-	ties required?			
15.		re be changes to the approved IT Contingency	,		
	Plan?	approved if Contingency	y		
Priva		ta Security			
16.		is change involve			
10.		lly Identifiable			
		tion (PII) or Privacy Act			
	requirer	, ,			
17.	· ·	is involve an increase in			
		sitivity of the system data	a		
		uld require additional			
		ve measures? (PII)?			
18.	•	is change alter			
		oility of sensitive data			
	through	relaxed access			
	procedu	ires or storage of a less			
	secure p	platform or media?			
19.	Does th	is change create a new			
13.		for PII to be stored? ie			
		e Table,			
		Directory, etc			
Syste	m Securit	, :			
20.		e any changes to the			
		ication method? (Access	;		
	Card/PI	·			
	Usernan	ne/Password)?			
	Other (p	lease explain):			
21.	Does thi	is change require any			
	changes	to a workflow or			
	process	?			
22.	Will Sec	tions of the current SSP			
		d to be updated?			
		lentify in comments.			
Misce	ellaneous				
23.		re any security			
		ration caused by this			
	_	that are not covered			
05.07	above?	1 (5% + 405) ( 0			
		vel of Effort (LOE) for Se		0.5	Durad
Lands	-	Dev	System Test	QA	Prod
Hours	0				
SECTION IV: APPROVAL SIGNATURES					
Change Requestor:					
ISSPM or Delegated Approver:					
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