	IT System I	nventor	y an	d Definition	n Docum	ent	
	I. IT Syst	tem Iden	ntifica	ation and Ow	vnership		
IT System ID				ystem umon Name			
Owned By							
Physical Location							
Major Business Function							
System Owner Phone Number		System Administrator(s) Phone Number					
Data Owner(s) Phone Number(s)			Data Custodian(s) Phone Number(s)				
Other Relevant Information							
II. IT System Boundary and Components							
IT System	Hardware						
Description and Components	Components						
Components	Software Components						
	Intended						
	Audience						
IT System	End User						
Interfaces	Interfaces						
	Administrative Interfaces						
	Database Connections						
	Loads, Extracts or Other Connections						
IT System Boundary	Data Boundary						
	Physical/ Hardware Boundary						
	Support Boundary						
			_	ility and Agr			
External Agency or Hosting Vendor	IT System Name	IT Syste ID		IT System	Owner	Interoperability Security Agreement \ Terms and Conditions	
	<u> </u>						
IV. IT System and Data Sensitivity							

System Inventory and Definition

Type of Data	Sensitivity Ratings*							
	Da Classifi		Confi	identiality	Integrity	Availability		
Overall IT	Overall IT System Sensitivity Rating Must be "high" if sensitivity of any data type is rated "high" on any of the criteria							
System	HIGH MODERATE LOW IT System Classification							
Sensitivity								
Rating and Classification	Must be "Sensitive" if overall sensitivity is "high"; consider as "Sensitive" if overall sensitivity is "moderate"							
C1	SENSITIVE NODEFate NON-SENSITIVE							
		V.	IT Syste	m Managem	ent Practices			
ITS Standards		Acceptance of ITS			be			
		Standards						
Account Management								
De charac Calcadada		YES	NO					
Backups Schedules		YES						
Server Management								
		YES	No					
IT Security Pr	ogram	U YES						

Additional Information:

Compliance:

*For Data that is protected by law, regulation, or compliance requirement, document the applicable laws, regulations or compliance requirements for each type of covered data:

System Diagram:

Description or diagram of the system and network architecture, including all components of the system and communications links connecting the components of the system, associated data communications and networks:

IT System Inventory							
Review Log							
Reviewed By:		Review Date					