AD-834
(1-91)

U. S. DEPARTMENT OF AGRICULTURE

IRM TECHNICAL APPROVAL REQUEST CERTIFICATION

		(References: DR 3130-1 and	d Technical Approval	Bulleti							
1.	Identification	SYSTEM NAME			AMENDMENT TA NUM YES NO		<i>I</i> BER				
		PROPOSED ALTERNATIVE			DATE RECE		EIVED IN OIRM				
		FACILITATOR NAME ORGANIZATION				OIRM CASE	RM CASE OFFICER				
		ADDRESS	PHONE		E-MAIL		FAX				
2.	Costs See Benefit Cost Analysis for a	IRM Resource	Prior TA		Current Red	quest	Total TA				
		Acquisition									
	description of differences	FIP Equipment					\$0				
	between these values and those	FIP Service					\$0				
	for the DPA.	Maintenance					\$0				
		FIP Software					\$0				
		Support Service					\$0				
		FIP Related Supplies					\$0				
		TOTAL	:	\$0		\$0	\$0				
		Related Costs									
		System Life Cost	:	\$0		\$0	\$0				
		Non-IRM Contracts									
		Life Cycle Cost		\$0		\$0	\$0				
3.	Kinds of Resources Check all boxes that apply.	A. FIP Equipment				ľ					
		ADP Whole System	New		Microcompute	uter/workstation					
		Telecommunications Components	Augment		Mini Compute	r	Modems				
			Upgrade		Mainframe		Switches				
			Periphe		Peripherals						
		B. FIP Service									
		ADP			Telecommunications, FTS 2000/USDA						
		Commercial Government and Coope	rative Agreement	ve Agreement							
		C. Maintenance									
		FIP	Non-FIP								
		Equipment	Equipment								
		Software	Software								
		Modified Upgrades	Gov't. Modified		Vendor Modifi	ed	Upgrades				
		D. FIP Software									
		E. Support Service									
		FIP					Non-FIP				
		Software Studies and Technical	Consulting			Software-Gov't.					
		Facilities Mgmt. Support	Site Preparation				Vendor				
		Acquisition Training									
		Security & Privacy									
		F. Related Supplies									

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AD-834 (REVERSE)										
4. Acquisition	A. Type of Acquisition									
Description	Full and open competition (includes existing USDA and GSA ADP schedule contracts, cooperative and inter- and intra-agency									
Check all boxes that apply.	agreements)									
that apply.	8(a) set aside Small and women-owned business set aside									
	Compatibility limited (software conversion cost study required)									
	Other than full and open competition (sole source)									
		e or specific make and mo	odel							
		nded Research and Develo								
	B. Method of Acquisition		•							
	Existing USDA contract	•••								
	GSA ADP schedule or req	uirements contract								
	Negotiated (RFP) or sealed									
	Cooperative Agreement									
	Inter- or intra-agency agree	ement								
	C. General Certification									
	Project is a Departmental s									
	This is a joint acquisition by									
	Resources can be shared									
	Sharing of Government exc	, ,								
	Federal Software Exchange		on coarchod							
			ensearcheu							
	Sensitive information is a p		d Cadaral atanda	rdo						
	System will conform to all a		a rederal standal	lus						
5. Relation to	A. Long Range IRM Pla	-	and Numbers							
Plans										
6. Life Times	Instructions:									
	 Show life cycle, system life, and contract life times by lines with start and stop dates. Complete drawing the system life line. If more than one, identify by name and draw appropriate lines. If there will be more than one contract, within the system life, draw a line for each and name; and show each completion date for implementation. 									
	 Draw all lines and mark implementation date(s) proportional to the life cycle. Enter the span of fiscal years (FY) covered by each line. 						Span of Life			
	Start (Mo./Yr.)					Stop (Mo./Yr.)	(FY)			
	mm/yyyy		Life Cy	vcle		mm/yyyy	~~			
	<pre> mm/yyyy </pre>	System Life	-Name: {N	lame of Sy	/stem}	mm/yyyy	nn nn			
SIGNATURE OF CERTIF	/ING OFFICIAL	NAME AND TITLE				DATE				