Plains Area Incoming Funds Record-Research (IFR/425) Template

Incoming funds records (IFRs) are used to request authorization to apply for and use funds from outside sources, including participating in a collaborative role with no funds to ARS. You must always receive ARS approval before sending the proposal to the outside source for funding consideration. Submit the IFR at least 30 days before the proposal is due.

RED TEXT: Required Fields.

BLACK TEXT: Tips, examples, general information.

MORE INFORMATION: ARIS online handbook <u>chapter 4C - Incoming Records-Research</u>.

PROJECT INFO TAB					
	- Establish a structured starts and to an institute data. Decine and the bound France.				
START DATE	• Enter the estimated start and termination dates. Projects cannot go beyond 5 years.				
TERM DATE	 Use this format: MM/DD/YYYY. Select realistic dates, especially for non-grant proposals that will be 				
TERM DATE	finalized quickly.				
CTATILC	ARIS staff may click on the calendar icon or enter the dates manually.				
STATUS	• For new 425, ARIS will automatically and correctly select New. Leave it that way for now.				
	 Once the 425 is approved, ARIS will change the status of most records automatically. However, you 				
	must manually change the status to Active when a No-Funds-to-ARS 425 is approved by the granter.				
ARS PRINCIPAL INVESTIGATOR	Enter Unit PI's name. In ARIS, PSA can select the Unit PI from the list of values (LOV).				
EMAIL	Enter the Unit PI's email address.				
PURPOSE OF FUNDS	■ Research <=\$25,000 – This Unit is requesting \$25,000 or less. Only the Incoming Agreement will be				
	entered into ARIS.				
	 Research >\$25,000 – This Unit is requesting \$25,001 or more. If awarded, a 416/417 will be entered into ARIS. 				
	 Research-No Funds to ARS – This Unit is not requesting any money. The ARS PI is participating in an 				
	advisory or collaborative capacity.				
TYPE OF AGREEMENT	 C – Cooperative Research And Development Agreement (CRADA) – used for formal agreements 				
	between ARS and a cooperator involving cooperative research to transfer and develop ARS technology;				
	combine ARS' and cooperator's intellectual property or technology; and develop or discover new or				
	improved products or services. Do not use this type for a grant proposal.				
	• I – Interagency Reimbursable Agreement (IRA) – used for agreements when ARS receives funds directly				
	from another Federal Agency to provide services, supplies and equipment they request. Also used when				
	ARS submits a grant proposal directly to NIFA or other Federal agency.				
	 H – Material Transfer Research Agreement (MTRA) – used for agreements between ARS and another 				
	organization involving the transfer to ARS of research materials. Do not use this type for a grant				
	proposal.				
	 R – Reimbursable Cooperative Agreement (RCA) – used for agreements between ARS and sponsoring 				
	organizations involving cooperative research of mutual interest where the sponsor pays when billed by				
	ARS for costs incurred in performance of the project. Also used when purpose of funds is "No funds to				
	ARS" or when the OSOF is a federal entity.				
	 T – Trust Fund Cooperative Agreement (TFCA) – used for agreements between ARS and a sponsoring 				
	organization involving cooperative research of mutual interest where ARS will be paid in advance of				
	performance.				
	If you are unsure of the agreement type, contact the ADO for assistance.				
GRANT PROPOSAL	YES or NO.				
	A grant requires the submission of a proposal to a program which will decide whether to fund it based				
GRANT AWARDED	upon a competitive or other merit-review process. Thus, grants do not include CRADAs, MRTAs, and				
	jointly negotiated agreements. If this is a grant proposal, leave the Grant Awarded field blank until after				
	you find out if your proposal is funded, then select YES or NO .				
ARS AGREEMENT HOLDER	YES or NO.				
	• YES – the Unit scientist will have the have the relationship with the funding organization (DSOF):				
ADC DDODOCED TOTAL FUNDING	1) ARIS activates the ARS Proposed Total Funding field.				
ARS PROPOSED TOTAL FUNDING	2) Enter the total amount to be received for this agreement across all ARS locations. Required when				
	ARS Agreement Holder = Yes.				
ARS AGREEMENT HOLDER LOG #	• NO – an ARS scientist from another Unit will be the ARS Agreement Holder:				
	1) Select ARS Agreement Holder's IFR log number. (If log # is not selectable, enter it in the Comments.)				
	2) If funded, ARIS will automatically enter the Agreement Number when the ARS Agreement Holder				
	adds AIMS.				
	3) Your Unit scientist may receive funds from the ARS Agreement Holder.				

AGREEMENT NUMBER NO data entry is required. Research-No Funds to ARS – No Agreement Number. • Research-less than or more than \$25,000 – ARIS automatically generates an agreement number when AIMS is entered. Services Only – ARIS automatically generates an agreement number when the Project Info screen is ■ Gifts – No Agreement Number. NOTE: If the Start Date (FY) or agreement type is changed, the system will automatically update the agreement number and display a message, as long as the record is still in Pending status. **COMMENTS TAB** COMMENTS A general description of the proposed agreement or Letter of Intent (LOI) is required, including the proposal due date if you are applying for a grant. When applying for a NIFA grant, indicate the specific grant program (e.g., SCRI, AFRI-Childhood Obesity). If the proposal due date is less than 30 days away, enter comments to explain why this "last-minute" IFR was not submitted earlier. ARS PI on a Letter of Intent (LOI) due 5/31/15 for a NIFA-AFRI Food Safety grant of \$100,000. • Co-PI on a research proposal to be submitted by KSU (Dr. Bos Taurus) in the amount of \$350,000; ARS will receive \$125,000. Proposal is due 3/15/15. IFR late because submitting PI originally intended Dr. Phil Jackson to be co-PI, but switched to Dr. Mike Morris just prior to submission, leaving only 2 weeks for Dr. Morris to obtain approval. ARS PI on an ARS research proposal due 8/30/15 to Cotton, Inc. in the amount of \$200,000. If funded, ARS will retain \$150,000 (\$75,000 to Dr. Jeff Smith at Las Cruces and \$75,000 to Dr. Joe Jones at New Orleans) and \$50,000 will go to UNM through an ATCA. **SOF/FUNDS TAB ORIGINAL SOF (OSOF)** Original Source of Funds (OSOF): If another entity will provide funds to the DSOF, select it. There may or may not be an OSOF. If OSOF agency name does not appear in the reference table, complete the SOF request form and send it to a Plains Area Program Analyst. **DIRECT SOF (DSOF)** Direct Source of Funds (DSOF): Select the entity that will provide funds to ARS. If it does not appear in the reference table, complete the SOF request form and send it to a Plains Area Program Analyst. IPSC **EXEMPT or NON EXEMPT.** Indirect Program Support Costs (IPSC) are based on whether the Original Source of Funds (OSOF) is nonexempt or exempt. If there is no OSOF, then IPSC is based on the DSOF. (See P&P 329.5 for more information.) For non-exempt entities, the IPSC will be 10% of the gross dollars requested, or 20% for CRADAs. If IPSC is entered incorrectly, the system will display a warning message, but you will still be able to proceed with the action. IPSC is not charged for exempt entities. It is also not charged for agreements less than \$10,001. However, if funds are later added and the total agreement reaches \$10,001 or more, the IPSC will be charged on the new increment at that time. (See P&P 329.5 for more information.) **BUDGET RECORD DETAILS:** Budget only for funds that will be coming to your Unit. Leave this section blank if the incoming fund record is coded as Research-No Funds to ARS. Example: Determine total proposed amount, for instance – \$50,000. Calculate IPSC – \$50,000 x 20% for CRADA; \$50,000 x 10% for non-exempt; or \$0 for exempt. Enter IPSC amount in IPSC field - \$10,000 for CRADA; \$5,000 for non-exempt; or \$0 for exempt. Distribute remaining funds among other budget categories. Possible expenses for some budget categories are shown below. **Fed Salaries** Post-doc, temporary technician, Pathways Student, etc. Equipment **Supplies** Travel Other Publication costs, computer costs, services (for example, data entry or chemical analyses). **Extramural** Include ORISE post docs (Oak Ridge Institute for Science and Education) and RSAs (Research Support Agreements) in this category. Ensure the Extramural total matches the amount shown in the Org/Inhouse tab under Non-ARS Performing Organizations. **IPSC** Enter 10% (20% for CRADAs) of the total proposed if the OSOF is non-exempt. Leave blank if the OSOF is exempt. If there is no OSOF, then the IPSC is based on the DSOF. **Prior Proposed** Automatically generated when an approved budget is revised. Proposed Amount Automatically generated, should equal the total of the amounts above. **Total Proposed** Automatically generated.

ARS PI FINANCIAL DEALINGS	VEC and NO				
f Yes, please explain.	YES or NO. Does the ARS PI or any full-time resident of your household have any activity or financial interest (dealings) with the Corresponding Organization or are you applying as an adjunct scientist? SEB-102 Conflict of Interest Certification is not required when the 425 is first entered and approved. If funds are later awarded by a non-Federal source, then the PI must complete the SEB-102 when AIMS is entered at RL level (or initial level of entry) and the SEB-102 pdf must be uploaded to ARIS. SEB-102 pdf upload is required when funds are awarded.				
CONFLICT OF INTEREST DOCUMENTATION					
AREA ETHICS ADVISOR	Area will respond to this question.				
IF "DEALINGS", ENTER A BRIEF EXPLANATION					
OBJ/APP/KEY TAB					
OBJECTIVE	Do not use Smart quotes, special characters, bullets, or tabs; avoid names of individuals. If this is a subaward, make sure to indicate the specific objective of the ARS investigator. (3,200 character				
APPROACH	Describe the approach that the ARS investigator will use on his/her portion of the research. (3,200 character maximum)				
APPROACH					
APPROACH					
	Character maximum) Enter each keyword or phrase on a single line (e.g., Integrated Pest Management). ARIS will change all				
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DELIVERABLES/ANTICIPATED PRODUCTS/OUTCOMES	Describe what ARS will provide the funding organization. (unlimited characters)						
ORG/INHOUSE TAB							
WILL ANY FUNDING RECEIVED BE	YES or NO.						
GIVEN TO ANOTHER INSTITUTION OR ENTITY (NON-ARS)?	 If yes, the Sub Recipient Organization section is activated. Select the organization from the LOV. If the organization does not appear in the reference table, 						
on Entity (Note Alloy.	complete the SOF-POC Code Request Form and send it to a Plains Area Program Analyst.						
	 Select the agreement type (ATCA, NFCA, OIA, G, RSA or SCA). Enter the anticipated amount. 						
	 Enter the anticipated amount. Ensure the total entered here matches the Extramural amount in the Budget Record Details. 						
		ason for the extramural agreement.		-			
IN-HOUSE INFO		related in-house D project number.					
	 Select the related in-house D project number. Ensure it is a valid D project that is not past its term date. 						
	 Ensure the D project shows the ARS PI as an investigator. 						
RELEVANCE TO PARENT PROJECT	Examples of information you can include in this field are:						
	 Identify the objective/subobjective, milestone, and deliverables from the parent project that this project will relate to. 						
	Show the amount of time and effort the ARS PI(s) will be putting into this project (average annual SY						
	time over the life of the project). If there's more than one investigator, show time for each individual. Explain how participating in this project will benefit your Research Project. It is especially important to						
	explain the benefit if no funds will be coming to ARS. For example, will in kind supplies, personnel be						
	added to your laboratory? Will you have access to additional data sets, etc.?						
	 If funds will be used for extramural research, discuss here what will be done and why it cannot be done in-house. 						
	Example : This project relates to parent project subobjective 2.1, Develop year-long forage-based livestock						
	production systems, 12-month milestone for establishing field scale plots for grazing; estimated time and						
	effort is approximately 5%; benefits to the ARS research project include conducting specific research related to weight gain and use efficiency of yearlings grazing on introduced forage species which is a						
	specific component of the 12 month milestone within ARS research project subobjective 2.1. The						
	proposed research also provides collaborative expertise in cattle physiology which is not currently available at the location but is key to the continued success of the project. The cooperative nature of the						
	research will support and enhance the objectives of the parent project, augment the knowledge of the						
	participating scientists, and result in substantial progress to be shared with customers and stakeholders (impact and technology transfer).						
CODING TAR	(iiiipact and	technology transfer).					
CODING TAB	ARIS automs	atically enters the National Program codes	S Other cor	des cannot be entered now. If funds are			
CODING		er, then you must enter coding on either t					
	less) or on th	ne 416/417 (agreements \$25,001 or more	2).				
E-GREEN TAB							
E-GREEN	If funds are awarded later, then once AIMS is added you will be able to upload relevant documents (for example, financial reports). You and the ADO will be able to delete the documents you add.						
Generally, the approval chain is Research Leader → CD/LD/DAD → Area Director → ONP → Approved. However , incoming funds records under \$50,000 are approved by the Area Director and do not go to ONP. All CRADAs and MTRAs of any proposed amount do go to ONP for approval.							
Location line management may signify their approval on the ARIS incoming funds record itself or by signing this template on the lines below.							
Research Leader	Date	Center Director		Date			