PPM V2.0 - PROJECT INITIATION FORM (PIF)				
Project Name	Click or tap here to enter text.			
PIF Identification Number Issued by TRC After Submission	Click or tap here to enter text.			
Project Identifier Issued by EPMD After Submission	* This field is not live – is pending further tool functionality to support HUD project management processes.			
Type of Initiative	☐ Enterprise Initiative ☐ Program ☐ Project ☐ Small Task ☐ Service ☐ Other Please explain Click or tap here to enter text.			
Description/ Business Need/ Scope Summary and Expected Results	Description:			
Segment and Investment Mapping	Please select the segment to which this project is mapped from the dropdown below: Choose an item. Please select the investment to which this project is mapped from the dropdown list below: Choose an item.			
For Projects Funded from HUD's Budget Formulation Process	Provide a summary of funding approved below and provide a link to the Approved FYXX Internal Expenditure Plan documents for the investment submitted as part of that year's budget formulation process: Yes No Other Funding: Choose an item. Click or tap here to enter text.			
For Projects Not Funded from HUD's Budget Formulation Process	Is this project on OCIO's Unfunded Priority List? Yes No If yes, please provide the funding approval documentation submitted for funding consideration and approval: Click here to enter text. If not, please contact the Customer Relationship Coordinator (CRC) for your segment for advice on the next steps. Click or tap here to enter text.			
Project Ancestry	 Is this project a follow-on effort to a previously approved larger initiative? Yes No If yes, please enter the name of the larger initiative: Click here to enter text. Is this project a follow-on effort to a previously completed project (such as a subsequent phase or wave)? Yes No If yes, enter the name of the previously completed project: Click here to enter text. 			
Project Type	 □ COTS/GOTS/OSS □ Software-as-a-Service (SaaS) □ Custom Development □ Modifications/ Enhancements □ Infrastructure 	 □ Acquisition Only □ Decommissioning □ Other □ Web-based Application Development □ Undecided /Not sure 		

Program Assignment				
Issued by TRC After Submission	This initiative is assigned to the following Program: Click or tap here to enter text.			
Artificial Intelligence	Does this initiative contain an Artificial Intelligence (AI) components? Yes No			
(AI) Assessment	If "Yes" you "must" completed the Artificial Intelligence Addendum below.			
	HUD Alignment			
	 1. HUD Strategic Plan Goal – Primary (dropdown)			
	Choose an item.	,		
	2. HUD Strategic Plan Goal – Secondary (dropdown)			
	Choose an item.			
Strategic Alignment	Strategy (OCIO Strategic Plan)			
	3. HUD Strategic Goal Strategy – Primary (dropdo	own)		
	Primary: Choose an item.			
	Secondary: Choose an item.			
	Is this initiative identified in a program area roadmap? Yes No			
	If "yes, please Identify: Click here to enter text.			
	☐ Center for Faith-Based and Neighborhood	☐ Ginne Mae		
	Partnerships	☐ Healthy Homes and Lead Hazard Control		
	☐ Chief Financial Officer	☐ Housing		
	☐ Chief Human Capital Officer	☐ Labor Relations		
Project Stakeholders	☐ Chief Information Officer	☐ Office of Hearings and Appeals		
(select all that apply)	☐ Chief Procurement Officer	☐ office of the Inspector General		
Selection means that the specific program area will be	☐ Community Planning and Development	☐ Policy Development and Research		
affected by the successful	☐ Congressional/ Intergovernmental Relations	☐ Public Affairs		
execution of the project (e.g., the user of a new system).	☐ Departmental Enforcement Center	☐ Public and Indian Housing		
	☐ Equal Employment Opportunity	☐ Small/ Disadvantaged Business Utilization		
	☐ Fair Housing/ Equal Opportunity	☐ ☐ Office of Strategic Planning and Mgmt.		
	☐ Field Policy and Management	☐ Sustainable Housing and Communities		
	☐ General Counsel	☐ Other		
	☐ Analysis, Recommendations, Plans	☐ New Platform or Infrastructure		
	and Policy	☐ Current System Modification		
Final Project Output/	☐ Business Process Re-engineering	□ New System		
Impacts (select all	□ Data	☐ Service		
that apply)	☐ Standards	☐ Shared Service (SaaS)		
	☐ Industry Guidance	\Box Other (please explain below):		
	☐ Infrastructure Update	Click here to enter text.		
	☐ Direct Support of HUD Mission Activities	☐ Improved Technology Availability		
Summary of Benefits	☐ Process Automation	☐ Technology Reuse		
(select all that apply)	☐ Enhanced Performance	☐ Compliance		
	☐ Decreased Complexity	☐ Other: Click here to enter text.		
	☐ Schedule	☐ Security or Privacy		
Summary of Risks	☐ Cost/Funding	☐ Technology		
(select all that apply)	☐ Resources	☐ Executive Support		
	☐ Interoperability	☐ Feasibility		

	□ Data	☐ Other: Click here to enter text.
	Please list the proposed project team m	nembers including the proposed Business Lead:
	Business Project Manager: Allison Kola	ar
Proposed Project Team	IT Project Manager (If assigned): Julie T	rinh
roum	ISSO : (If assigned): Click or tap here to e	enter text.
	Other Stakeholders: Click or tap here to	o enter text.
	Estimated Start Date: 9/30/2024	
Estimated Project	Estimated End Date: Click here to ente	r a date.
Duration	\square 0-6 Months \square 6-12 Months \square	1 year – 2 years 🔲 Over 2 years
	If a required completion date exists, ple	ease provide the date: Click here to enter a date.
Rough Order of Magnitude (ROM) Life Cycle Cost Estimate Refer to the information presented within the business case for investment selection and obest, at this point, estimate of the entire life cycle cost of the project and solution being implemented: DME: Click or tap here to enter text. O&M: Click or tap here to enter text. FITARA: Click or tap here to enter text. Other: Click or tap here to enter text.		re life cycle cost of the project and solution being to enter text. O&M : Click or tap here to enter text.
Procurement Forecast	Click or tap here to enter text.	
Procurement details (both OCPO and HRMB) should be discussed in the Initiation Phase Procurement Management Plan.		
Submitted By:	Name: Click or tap here to enter text.	Title: Click or tap here to enter text.

PIF Review and Validation of Receipt		
TRC Chair (OCIO		
Resource		
Assignment		
Initiation)	Click or tap here to enter text.	
OCRPM - Customer		
Relationship		
Coordinator	Click or tap here to enter text.	
Business Lead	Click or tap here to enter text.	

Integrated Project Team Membership (IPT) - OCIO Resource Assignments

Please highlight in the following table the OCIO roles required and an estimate of the percentage of time each will be needed on this project. The TRC Chair, upon receipt of the PIF, will facilitate OCIO resource identification and assignment in collaboration with the members of the TRC. To assist you in identifying the appropriate roles, the table below provides you with some examples of the type of work each role is expected to perform on a project. It is for this reason the TRC must also know the percentage of time each of the individuals you identify below will be expected to participate. Please use project management best practices when estimating.

IPT Role & Examples of Work to be Performed	% Needed
Government Technical Representative (GTR) and Government Technical Monitor (GTM) – support the Business Lead and IT PM by developing the acquisition documents necessary to execute the acquisition strategy; and provide contract execution and administration activities in accordance with the contract.	0%
Security Specialist – obtain & and analyze data requirements and access requirements from business to determine project activities needed to execute appropriate technical controls; provide major input into system security plan; provide input into other security activities, timelines, and cost estimates.	0%
Infrastructure & Operations Representation – technical representatives are required to participate from the beginning of the project to understand and translate business & and functional requirements into technical specifications, assist in defining project activities, timelines, and cost estimates, address HW/SW and services needed to support the project, address development, testing, production, and backup requirements, establish service levels, provide major input into system security plans, technical design, test plans, data conversion plans, deployment/release plans, operational and maintenance plans.	0%
Enterprise Architecture Representation – uses architecture standards to assist in developing solution design options; provides input into tasks, timelines, and cost estimates for security, data, technical, and service architectures; recommends segment and investment placement of projects/solutions into IT portfolio.	0%
Investment Management Representative – CPIC – to identify and ensure projects/solutions follow investment management requirements, investment updates, monthly federal IT Dashboard updates, performance reporting, and other IT budget formulation and execution activities.	%
Privacy Officer Representative – assess data requirements to ensure appropriate controls are executed to protect sensitive and private information.	0%
Other Representatives – Any other personnel supporting the acquisition necessary to execute the acquisition strategy; provides contract execution and administration activities in accordance with the contract.	0%

	IPT Role & Examples of Work to be Performed	% Needed
	Chief Technology Officer - Assess technical solutions to ensure appropriate technical controls are executed.	0%
	Other – Please identify: Click or tap here to enter text.	0%
Other Info	rmation the TRC Needs to Know:	
Click or ta	p here to enter text.	

Artificial Intelligence Addendum

The purpose of this Addendum is to allow an assessment of the potential inclusion and impact(s) of Artificial Intelligence, by the AT Working Group, on the submission to the TRC or the CCMB, in accordance with . .

Product Vendor	Please identify the vendor.		
Al Capability	☐ Yes ☐ No ☐ Unknown ☐ Other		
	Please explain: Click or tap here to enter text.		
Al Component	Please identify all AI components associated with this initiative.		
Comments	Click or tap here to enter text.		
	FOR USE BY THE	AI WORK GROUP ONLY	
Al Work Group De	cision:	Date:	
Choose a Decision		Click or tap to enter a date.	
Al Work Group Com	ments:		
Click or tap here to e	nter text.		
Al Work Group Reviewer:	Click or tap here to enter text		
Date of Review	Click or tap here to enter text		

TRC Comments and Additional Information (for TRC use only)

Governance Assignment: – The **Governance Assignment** identifies the scope and complexity of the project, which in turn will determine the **approval authority**. This determination is based on the following criteria:

- Cost
- Interoperability
- Exposure
- Risk

The table below provides a summary of the threshold criteria for determining the level of oversight for this initiative.

Criteria	TRC Level Project	CCC Level Project	PIRB Level Project
Life Cycle Costs	☐ Below \$500,000	From \$500,001 – 5,000,000	☐ Above \$5,000,000
Exposure	□ Negligible or Non- Major¹	☐ Non-Major	☐ Moderate to Major²
Interoperability	☐ One program area	☐ Two program areas	☐ Three or more program areas
Risk	□ Low	☐ Medium	☐ High
Other Comments a	nd Information		

¹ This may be defined as a project that has not had any significant level of interest above the General Deputy Assistant Secretary (GDAS) level. This is not an exhaustive definition.

² Moderate to Major exposure may be defined as a project initiated by senior leadership, a project that addresses a need that has been articulated by senior leadership, or a project that senior leadership has expressed direct interest in. This is not an exhaustive definition.

TRC Comments and Additional Information:			

TRC PROGRAM COMPLEXITY AND RISK ASSESSMENT