

# Project Completion Report PPM Version 2.0

<Solution Name>

U.S. Department of Housing and Urban Development

<Month, Year>



# **Solution Information**

	Information
Solution Name	<solution name=""></solution>
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# **Document History**

<Provide information on how the development and distribution of the Project Completion Report is controlled and tracked. Use the table below to provide the version number, date, author, and a brief description of the reason for creating the revised version.>

Version No.	Date	Author	Revision Description



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## **1. General Project Information**

<Please provide a high-level overview of the Project/Release information and complete the table below. Expand this section to include more information if needed for the project.>

Respond to each question. For each "No" response, include an issue in <u>Section 4 Open Issues</u>.

Planned Start Date			Actual S	start Date	
Planned Finish Date	Date		Actual Finish Date		
Funding Sources:					
Resources Used:		🗌 ні	UD Staff	Contrac	tor Other
If "Other" is checked, specify resource(s) here.					
Have all contracts/task orders closed?		C Ye	s	O No	Not Applicable
If "No" is checked, identify open contracts/task orders here and provide more details in <u>Section 4 Open Issues</u> .					
Has the operations and maintenance handoff been completed?		O Ye	s	O No	O Not Applicable

What was the original project budget? (in thousands)	What amounts were obligated (in thousands) and on what date(s)?		
	Amount	Date	

Explanation of Variances:	<explain actual="" and="" any="" below.="" between="" costs="" dates="" finish="" or="" planned="" start="" variances=""></explain>



## 1.1 Background

<Explain the background to this project/release, including why it was launched and how it was implemented. You can also explain how the Post-Implementation Review was conducted and how its results are feeding this report.>

## **1.2 Post-Implementation Review Objectives and Scope**

<A Post-Implementation Review is performed to confirm that the project/release has met the stated objectives; that customers, users and stakeholders are happy with the results; and that there have been no unexpected side-effects. It is also an important tool to correct course if needed and to improve the change/project/release process in future recurrences.</p>

*Explain here which elements of a review have been included and which others have been excluded. Some of the elements to define the scope may be:* 

- Change/project/release has accomplished the desired objectives.
- Users, customers and other stakeholders are satisfied with the outcomes.
- There are no unexpected or undesirable side-effects to functionality and service levels.
- The resources used to implement the change were as planned.
- The release and deployment plan worked correctly.
- The change was implemented on time and to cost.
- The remediation plan functioned correctly, if needed.>

#### **1.3 Post-Implementation Review Team Members**

*<Include here the members of the team who participated in the Post-Implementation Review.* 

The personnel that participated in the Post-Implementation Review are shown in the table below:

Name	Position
	Business Lead
	IT Project Manager
	System Administrator
	IT Operations Lead

**Table 1: Post-Implementation Review Team Members** 





## 2. Findings

## 2.1 Management Effectiveness

<Summarize how effectively the management needs of the customer and project were met: objectives of the project, strategies to accomplish each objective, activities specific to each objective, results per objective, and how objectives were evaluated upon completion.

*Highlight the significance of approved changes to the baseline, their impact on the project, and how they were managed. Compare the baseline schedule to the actual schedule and describe discrepancies.* 

Identify and discuss specific issues that challenged the project/project team, and what measures were implemented to address the problems. Consider areas such as cost, schedule, scope, quality, risk, communication, implementation, transition, regulatory compliance, and overall project team performance.

Outline the main outputs delivered and broader outcomes achieved as a result of the project>

## 2.2 Cost

<Assess whether the project was completed within planned budget and that financial estimates were as predicted.>

#### 2.3 Schedule

<Assess whether the change/project/release was executed within the scheduled timeframe. Check if all key milestones and deliverables were met in the predicted time.>

The planned and actual completion date for each milestone is shown in the Table 2: Milestones Completion

Milestone / Deliverable	Planned completion date	Actual completion date	Deviation [days]

 Table 2: Milestones Completion

#### 2.4 Side-Effects

<Explain unexpected or undesired side-effects that might have been appeared as a consequence of the change/project/release Develop and describe the remediation plans for each of the side-effects identified.>

## 2.5 Residual Risks

<The purpose of this section is to evaluate how risks identified as part of the project/release have been mitigated through the selected countermeasures and which residual risks remain. Validate that all risks



have been identified, that a plan exist to mitigate them and that individual risks have been mitigated if they occurred. Include any open risks as an issue in Section 4 Open Issues.>

## 3. Administrative Project Closure and Accomplishments

<Summarize project administrative closure activities such as procedures for transferring the project's products or services to production and/or operations; verifying that all deliverables have been provided and accepted; obtaining stakeholder approval for all deliverables; and confirming that the project has met all stakeholder requirements. Also, discuss procedures for tracking and managing any outstanding issues, validating that completion and exit criteria have met, and addressing regulatory compliance items. Sample questions are listed in the table below.

Respond to each question. For each "No" response, include an issue in Section 4 Open Issues.>

Question	Response
Has this solution been successfully deployed to the production/operations environment and are users successfully able to use the product or service?	O Yes O No
Have procedures been developed for proper and efficient hand-off of products or services to operations? If yes, describe each activity below.	O Yes O No
Have all applicable PPM artifacts been completed/finalized and uploaded to the appropriate tool/archive?	O Yes O No

<Determine whether the implemented solution has achieved its proposed outcome and has provided the desired benefits in support of the mission and goals.>

Initial State	Target	Outcome	Deviation
Current request stays within system and does not email out to appropriate personnel	Email the request for approval to appropriate personnel	The form now emails to the appropriate approvals in a timely manner	N/A
	Current request stays within system and does not email out to appropriate	Current requestEmail thestays withinrequest forsystem andapproval todoes not emailappropriateout topersonnelappropriate	Current requestEmail the request for approval to emails to the appropriate appropriate approvals in a timely mannerOut to appropriatepersonnel timely manner

Table 3: Initial, Projected and Real Outcomes of the Migration

#### **3.1 Performance Metrics**

<Check that the system turns to be or continues to be fit for purpose as defined in the ITIL Service Level Agreement (SLA), Contract or other agreements. Metrics can describe performance factors like availability, capacity, continuity, or security. Provide metrics for as much areas as can be affected by the



change/project/release as defined in the PPM artifacts (e.g., Project Charter, Project Management Plan), SLA, and contract/agreement.>

To ensure the stability of the services provided after the project, the key performance indicators (KPIs) from the Service Level Agreement (SLA) results were reviewed before and after the implementation of the project. Results are shown in the Table 4: Performance Metrics.

Metric	SLA	Initial	Final/Current	Status

Table 4: Performance Metrics

## 3.2 Customers and Users Satisfaction

<Surveys are conducted to sense whether customers and users perceive the results of the project/change/release as satisfactory. While customers are the final receivers of the services, users are those who directly interact with the interfaces of the service.

If a survey is not necessary due to the nature of the release, specific stakeholder feedback may be sufficient to document the success of the release.>



# 4. Open Issues

<List any open issues and the agreed-upon resolutions after discussion with Operations and other Stakeholders have concluded.>

lssue #	Open Issue Description	Assigned To	Agreed-Upon Resolution



# 5. Lessons Learned

<Summarize project lessons learned including the cause of issues and the reasoning behind the corrective action chosen. Identify and discuss specific issues that challenged the project/project team. Sample fields are listed in the table below.>

ID #	Date of Lesson Learned	PPM Phase Impacted	Category <sup>1</sup>	Impact	Problem/Success Description	POC Name	Lessons Learned and Recommendations	Background/Other

## **5.1 Recommendations**

<include both project/release-specific recommendations and recommendations to improve the overall IT change/project/release management processes. Recommendation must be as much actionable as possible.>

To solve the problems detected in this Post-Implementation Review and to improve results in future changes and projects, the following recommendations are given:

- 1. 2.
- 3.
- 4.

<sup>&</sup>lt;sup>1</sup> Suggested Categories: scope, time, cost, quality, human resources, communications, risk, procurement, infrastructure, security, system integration, requirements, architecture/design/specifications, development, testing, implementation, training and documentation, configuration management, legal and policy, and other



## 6. Contract Closure

<Summarize project contract closure activities such as formally closing all contracts associated with the completed project. Sample questions are listed in the table below.>

Respond to each question. For each "No" response, include an issue in Section 4 Open Issues.

Question	Response
Have all tasks been completed and all work products accepted by the GTR/GTM?	💿 Yes 🔘 No
Have all procedures from OCPO been followed and completed regarding contract and task order closeout?	Yes O No
Have all resources (including, but not limited to, staff, contractors, hardware, software, and tools) been appropriately released?	O Yes O No
Have all products and documentation been turned over to the appropriate group or organization?	Yes O No
Have all financial requirements under the contract been satisfied?	💿 Yes 🔘 No



# **Appendix A: References**

<*Insert the name, version number, description, and physical location of any documents referenced in this document. Add rows to the table as necessary.*>

Table 5 below summarizes the documents referenced in this document.

Document Name	Description	Location	
<document and<br="" name="">version number&gt;</document>	<document description=""></document>	<url document="" is="" located="" to="" where=""></url>	

Table 5 - References



# Appendix B: Key Terms

Table 6 below provides definitions and explanations for terms and acronyms relevant to the content presented within this document.

Term	Definition
<insert term=""></insert>	<provide acronyms="" and="" definition="" document="" in="" of="" terms="" this="" used=""></provide>

Table 6 - Key Terms