Privacy Threshold Analysis
(To be used to determine whether a privacy impact assessment is required in accordance with the E-Government Act of 2002.)

Da	te submitted for review: July 9, 2019			
Na	me of Project/System: FIX-IT/Clean-It			
Sponsoring Office: Office of Administration (ADM)				
Pro	oject manager name and phone number:			
	Business Manager – Richard Branch (301-415-8389) Technical POC – Karen Cudd (301-415-5362)			
1)	Describe (in detail) the project/system and its purpose:			
	FIX-IT/Clean-It is a portal that can be accessed via an Internet browser. It enables employees to report building problems, for example problems relating to heating, air conditioning, lighting, trash pickup, cleaning, pest control, electrical, or plumbing.			
	Corrigo manages and owns both the software and hardware from their headquarters and serves as an external system service provider (ESP). CorrigoNet service management software streamlines maintenance operations and service management of NRC facilities (e.g., door or refrigerator repair) by coordinating work-orders between all the players in the service delivery process: customers, service and dispatch agents, technicians and vendors and NRC management. The facilities contractors, Warren Wiggins Contractors (WWC), reside onsite during work hours and possess an NRC clearance. The WWC serve as the system administrator on behalf of the NRC.			
2)	What agency function does it support:			
	Facilities Management			
3.	Status:			
	☐ New development effort.			
	☑ Existing system.			
	Date first developed: June 6, 2003			

• Date last updated: July 9, 2019

Provide a general description of the update:
 PTA was updated as part of the implementation and security assessment for the FIT-IT/Clean-It service. System information remains the same.

	FIT-IT/Clean-It service. System information remains the same.				
4.	Do you have an NRC Enterprise Architecture (EA)/Inventory number?				
	Yes				
	1. If yes, please provide Enterprise Architecture (EA)/Inventory number.				
	20060046				
	 If no, please contact <u>EA Service Desk</u> to get Enterprise Architecture (EA)/Inventory number. 				
5.	Could the project/system relate in any way to individuals?				
	☑ No				
	□Yes				
	 Provide a general description of the way the project could relate to an individual. 				
	N/A				
3.	Does this project collect, process, or retain information on: (Check all that apply)				
	☑ NRC employees?				
	☐ Other Federal employees?				
	☑ Contractors working on behalf of NRC?				
	☐ Members of the public or "other individuals"?				
	☐ System does not contain any such information.				
7.	 Does this project use or collect Social Security Numbers (SSNs)? (This includes truncated SSNs, such as the "last four.") 				
	☑ No				
	□ Yes				

• Why is the SSN collected or used? Provide the function of the SSN and the legal authority to do so.

PTA Template (04-2019)

	N/A				
	Is the SSN full or partial SSN?				
	N/A				
7.	7. What information about an individual could be collected, generated or retained? Provide a detailed description of the information that might be collected, generate or retained such as names, addresses, phone numbers, etc.				
	NRC employee/contractor names, office/cubicle locations, office emails and office numbers	phone			
8.	8. Does the system share personally identifiable information with any other NRC systems?				
	☑ No				
	□Yes				
	Identify the systems:				
	N/A				
9. Does this system relate solely to infrastructure? [For example, is the system a Lo Area Network (LAN) or Wide Area Network (WAN)]?					
	☑ No				
	□ Yes				
	 If yes, is there a log kept of communication traffic? 				
	N/A				
	 If yes, what type of data is recorded in the log? List the data element log. 	s in the			
	N/A				
10	Can the system be accessed remotely?				
	□ No				
	☑ Yes				
	• If yes, how?				

This service request website can be accessed remotely via the Internet

11.	Can you map this system to an applicable retention schedule in NRC's Comprehensive Records Disposition Schedule(NUREG-0910), or NARA's General Records Schedules?					
	☐ Yes					
	If yes, please provide the schedule number, approved disposition, and describe how this is accomplished No					
 If no, please contact the <u>Records and Information Management (Factorial ITIMPolicy.Resource@nrc.gov</u>. 					nt (RIM) staff	
12. Is there an Authority to operate record?						
	□ Unknown					
	□ No					
	☐ In progress					
	☑ Yes: Indicate the impact levels approved by CSO – Computer Security Organization for the following:					
	Confidentiality:	☑ Low	☐ Moderate	□ High	☐ Undefined	
	Integrity:	☑ Low	☐ Moderate	□ High	☐ Undefined	
	Availability:	☑ Low	☐ Moderate	☐ High	☐ Undefined	

PRIVACY THRESHOLD ANALYSIS REVIEW

(To be completed by: Information Services Branch, Governance & Enterprise Management Services Division, Office of the Chief Information Officer)

Syste	m Name: FIX-II/Clean-It		
Date r	eviewed: September 5, 2019		
Name	of the reviewer: Sally A. Hardy, Privac	y Officer	
<u>X</u> _	No, this is NOT a privacy sensitive system – the system contains no personally identifiable information.		
	Yes, this IS a privacy sensitive system.	A privacy impact assessment is required.	
COMN	MENTS:		
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I cond	cur with this analysis:		
	<i>RA</i> ∕ Γ. McGowan, Chief	Date: September 6, 2019	
Inform	ation Services Branch		
	nance & Enterprise Management rvices Division		
Office	of the Chief Information Officer		