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Privacy Impact Assessment Form v 1.47.2 Status Draft F-32785 11/9/2015 1:42:35 PM Form Number Form Date Question Answer OPDIV: CDC PIA Unique Identifier: P-9372180-188367 2a Name: PRAMS Integrated Data Collection System (PIDS) General Support System (GSS) Major Application Minor Application (stand-alone) The subject of this PIA is which of the following? Minor Application (child) C Electronic Information Collection ○ Unknown Identify the Enterprise Performance Lifecycle Phase Operations and Maintenance of the system. ○ Yes 3b Is this a FISMA-Reportable system? No Does the system include a Website or online application available to and for the use of the general No public? Agency Identify the operator. Contractor **POC Title** IT Project Manager **POC Name** Aspy Taraporewalla POC Organization CDC Point of Contact (POC): **POC Email** Est3@cdc.gov **POC Phone** 770-488-6222 ○ New Is this a new or existing system? Existing Does the system have Security Authorization (SA)? No December 28, 2015 8b Planned Date of Security Authorization ☐ Not Applicable

9	Indicate the following reason(s) for updating this PIA. Choose from the following options.	PIA Validation (PIA Refresh/Annual Review) Anonymous to Non- Anonymous New Public Access Internal Flow or Collection Commercial Sources	Significant System Management Change Alteration in Character of Data New Interagency Uses Conversion	
10	Describe in further detail any changes to the system that have occurred since the last PIA.	New technology upgrade		
11	Describe the purpose of the system.	PRAMS Integrated Data Collecti monitor selected maternal beha occur before, during, and after deliver live-born infants by con	aviors and experiences that pregnancy among women who	
12	Describe the type of information the system will collect, maintain (store), or share. (Subsequent questions will identify if this information is PII and ask about the specific data elements.)	of mothers having a recent live	so that it is only available to the	
13	Provide an overview of the system and describe the information it will collect, maintain (store), or share, either permanently or temporarily.	Pregnancy Risk Assessment Mo ongoing state-specific, populat designed to monitor selected n	nitoring System (PRAMS) is an ion-based surveillance system	
14	Does the system collect, maintain, use or share PII?	YesNo		
15	Indicate the type of PII that the system will collect or maintain.	 Social Security Number Name Driver's License Number Mother's Maiden Name E-Mail Address Phone Numbers Medical Notes Certificates Education Records Military Status Foreign Activities Taxpayer ID 	 ☑ Date of Birth ☐ Photographic Identifiers ☐ Biometric Identifiers ☐ Vehicle Identifiers ☑ Mailing Address ☐ Medical Records Number ☐ Financial Account Info ☐ Legal Documents ☐ Device Identifiers ☐ Employment Status ☐ Passport Number 	

☐ Employees			
□ Public Citizens			
Business Partners/Contacts (Federal, state, local agencies)			
☐ Vendors/Suppliers/Contractors			
Patients			
100,000-999,999			
contact with mothers			
N/A			
N/A			

Г	Identify the sources of PII in the system.	Directly from an individual about whom the information pertains			
		In-Person			
		Hard Copy: Mail/Fax			
		Email			
		Online			
		Other			
		Government Sources			
		☐ Within the OPDIV			
23		Other HHS OPDIV			
		State/Local/Tribal			
		Foreign			
		Other Federal Entities			
		Other Non-Government Sources			
		Members of the Public			
		Commercial Data Broker			
		Public Media/Internet			
		Private Sector			
		Other			
23a	Identify the OMB information collection approval number and expiration date.	N/A, not required			
	number and expiration date.				
24	Is the PII shared with other organizations?	• Yes			
	<u>-</u>	○ No			
	Identify with whom the PII is shared or disclosed and for what purpose.	☐ Within HHS			
		Other Federal Agency/Agencies			
24a		State or Local Agency/Agencies			
		Purpose for contacting respondents to complete PRAMS survey.			
		☐ Private Sector			
24b	Describe any agreements in place that authorizes the information sharing or disclosure (e.g. Computer Matching Agreement, Memorandum of Understanding (MOU), or Information Sharing Agreement (ISA)).	The PRAMS Program has Data Sharing Agreement with all 40 states plus NY City for survey data collection activities.			
24c	Describe the procedures for accounting for disclosures	Data is tracked via email logs and spreadsheets			
25	Describe the process in place to notify individuals that their personal information will be collected. If no prior notice is given, explain the reason.	Respondents for PRAMS surveillance are mothers having a recent live birth. They are contacted by PRAMS states before the mail survey is sent to them and notified by a pre-letter.			
26	Is the submission of PII by individuals voluntary or	Voluntary			
26	mandatory?				

27	collection or use of their PII. If there is no option to	All of the PRAMS survand they receive info the mothers to be su voluntary basis.		
28	major changes occur to the system (e.g., disclosure and/or data uses have changed since the notice at	Any major changes to encrypted PII informathat the respondent survey is still valid. PI efforts made to conta		
29		A resource list is distributed with study materials which has contact information for the respective state or local partner. Complaints should be addressed to the appropriate resource at the state or local partner level and then communicated through appropriate channels to CDC.		
30	Describe the process in place for periodic reviews of PII contained in the system to ensure the data's integrity, availability, accuracy and relevancy. If no	PII data is not used beyond data collection efforts made to contact the individual. A batch is imported in PIDS every month containing information to contact the respondent via mail or phone mode. The batch normally stays open for 90 days, until when the state contacts the respondent to collect information for the PRAMS survey. Once the batch is closed, states do not make further efforts to contact the respondents, and the PII data is not used after that.		
		Users		
			Review	
31	Identify who will have access to the PII in the system and the reason why they require access.	☐ Developers		
		☐ Contractors		
		Others		
32	Describe the procedures in place to determine which system users (administrators, developers, contractors, etc.) may access PII.	Role based Access Control (RBAC) is utilized		
33	Describe the methods in place to allow those with access to PII to only access the minimum amount of information necessary to perform their job.	The Least privilege model is utilized		
34	Identify training and awareness provided to personnel (system owners, managers, operators, contractors and/or program managers) using the system to make them aware of their responsibilities for protecting the information being collected and maintained.	Annual Security and Privacy Awareness Training		
35	Describe training system users receive (above and beyond general security and privacy awareness training).	All system users are either state employees or contractors, hence they have to comply with their state's security, privacy awareness and any other training required by the state.		

36		ude Federal Acquisition Regulation priate clauses ensuring adherence to as and practices?		©`	Yes No	
37	regard to the ret	cess and guidelines in place with ention and destruction of PII. Cite retention schedules.	Records are retained and disposed of in accordance with the CDC Records Control Schedule. Records are maintained in agency for two years. Source documents for computer disposed of when no longer needed by program officials. Personal identifiers may be deleted from records when no longer needed in the study as determined by the system manager, and as provided in the signed consent form, as appropriate. Disposal methods include erasing computer tapes, burning or shredding paper materials or transferring records to the Federal Records Center when no longer needed for evaluation and analysis. Records destroyed by paper recycling process when 20 years old, unless needed for further study.			
38		but with specificity, how the PII will e system using administrative, nysical controls.	PII data is encrypted and stored in the database at CDC, and complies with all security measures. Potentially, a CDC database administrator can access the PII data, if they have the decryption routine. In our case, the solution provider has implemented the encryption/decryption process, and they are not the database administrator. The system is in a protected data center with guards at the entry point to the facility.			
General Comments						
	IV Senior Official rivacy Signature	•		HHS Senior Agency Official for Privacy		