

Meeting Logistics	
Organizer:	Marci Roth
Time:	1 pm EST
Date:	07/20/2023
Location:	APHSA Zoom Call
Next Meeting:	Sept 21 2023.

Attendees			
Bertha Levin	Lynnea Kaufman	Duane Fontenot	
Marcus Robinson	Duane Fontenot	yashwanth koleti	
Charles Gentemann	Candice Nahler	Heather Spencer	
David Minko	Angie Stackhouse	Sara Lovorn	
Ron Sharr	Taylor Ziesemer	Siva Adireddy	
max daniel	Dana Radford	Kimberlee Pepper	
Erica Cabrera	Connie Rogers	Chris Cawthon	
Kevin Sanders	Karen Austin	Ryan Perreault	
Michele Lidle	Cory Ozment	Revikrishnan Balakrishna Pillai	
David Minko	Saurabh Deshpande	Taylor Ziesemer	
Michele Ainsworth	Tetrus-Raghu Govindaraj	Tetrus- Tom Livoti	
Tetrus - Susmita Linga	Tetrus – Swathi Reddy		

SUMMARY:

The meeting focused on the technical specifications for the Neice clearinghouse interface. The key changes in the IEPD include the version upgrades, domain and name changes, and updates to fields and codes. Sending preliminary reports and the possibility of adding alerts for the Homestudy requests in future implementations were discussed. The detailed information about every transmittal type and the change in the text fields to enumeration were explained. The main objectives were to discuss the specification, server migration deadlines, and API key generation, along with the mandatory fields for the home study update. The team confirmed the most recent versions of 100 A and 100 B with the latest changes implemented with IEPD. The meeting concluded with a commitment to assist states with the conversion process.

OUTLINE:

Introduction/Purpose	The Neice Technical Advisory Committee is a new group
of the Neice Technical	formed by the Neice Guidance Committee to make
Advisory Committee	technical decisions for the future of Neice.
	 The committee will advise and make recommendations on
	the technical content and the future direction of the Neice.



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Technical Specifications Interface Document Presentation.	 Raghu Govindaraj and Susmita Linga presented the technical specifications interface document for NCH 2.0. The presentation included an in-depth discussion of the technical specifications, highlighting key components and their relevance.
Highlights of IEPD Changes	 Version number upgrade from 1.0 to 2.0 Primary change in all the Child Elements moved from CYFS domain namespace to HS domain namespace. ICWA Eligibility is now an enumeration (Yes, No, Pending) instead of a Boolean true or false Title IVE which used to be a Text string is now changed to an enumeration of (Yes, No, Pending) Type of care which used to be a combination of enumeration and text fields is all now a single enumeration under the NEICE extension subset Relationship Text and Disposition Text fields that used to be a free text field is now a more streamlined enumeration type. with standard values Gender added as an additional field to the Sex field based on the new 100A. NEICE document enumeration has been cleaned up with a new set of enumeration values approved by the NEICE user. group and other enumerations updated. Termination Reason Codes have been updated for Form 100B. Addition of new elements to support the newly approved 100A and 100B forms. Addition of new elements to support the Private / Public indicator. Transmittals support an element to better describe the purpose of transmittal. A transmittal field to indicate provisional decision being sent for safe and timely act.



Review of the NEICE	Tabs	Description
Clearinghouse 2.0	Transmittal Summary	This section is a common and mandatory for all transmittals
Interface Mapping Document	Transmittal Attachment	This section is common for all transmittals but optional and may not be sent if there are no documents in the transmittal
	Home Study Request - Update	This section is for the Homestudy Request transmittal to send the 100A-Initial and corresponding documents to initiate a home study and homestudy Update to send updates on the home study request that was sent.
	Home Study Response	This section is for the Homestudy Response transmittal to send the 100A-Completed and corresponding documents to inform the sending state of the homestudy decision.
	100B - Placement	This section is for the Placement Decision transmittal to send the 100B – Placement as an Initial Placement for the child.
	100B - Change	This section is for the Placement Decision transmittal to send the 100B – Change as a Change Placement for the child.
	100B - Closure	This section is for the Placement Decision transmittal to send the 100B – Closure as a Placement Closure for the child.
	Tabs	Description
	Status Report Request	This section is for sending the status report request transmittal to get the status of homestudy that is sent.
	Status Report Response	This section is for sending the status report response transmittal on the homestudy that is being worked upon.
	Progress Report Request	This section is for sending the progress report request transmittal to request a quarterly report.
	Progress Report Response	This section is for sending the progress report response transmittal to send a quarterly report.
	Concurrence Request	This section is for sending the concurrence request to close a case.
	Concurrence Response	This section is for sending the concurrence response to close a case.
	Additional Information	This section is for sending any communication between the two states involved in the case. Should we add something for provisional decision and preliminary reports here?
	Case Status Update	This section is for sending the case status updates on the case.
Connecting to NCH 2.0	 the clearing The minimuland two-weight in version 2 State IP add 	orm supported HTTP security version will be TLS 1.2, ay SSL certificate exchange is no longer required
Interface Mapping Document – Transmittal summary	different tro the transmi fields, data new fields o • The transmi	ce mapping document contains tabs for the ansmittal types, each describing the structure of ttal, and includes information on the mandatory types, enumerations, and any modifications or added in version 2.0. Sittal summary and the transmittal attachments on for all the transmittals.



Handling of Optional fields in XML	Optional fields in the XML can be handled by treating null values or non-existent nodes as optional.
API Key Generation	 For load-balanced setups with a single egress point, a single API key is sufficient. For DR setups with multiple IP addresses, separate API keys may be required.
Interface Mapping Documentation Overview	 The interface PDF document provides a high-level structure of the transmittals. The Excel sheet provides a detailed breakdown of each field and its requirements, and the complete schema set is available for reference.
System Update for New Fields	States transitioning from 1.0 to 2.0 should use the new 100 A and 100 B forms, and all the new fields identified in the documentation need to be added to the system.
Data Fix for Existing Cases	 Existing cases using the old forms will need to backfill data for the new fields. States should ensure that the new 100 A and 100 B fields are populated correctly, as this is necessary for transmitting the updated data accurately.
Collection of Mandatory Fields for Home Study Update	If the field is mandatory in Neice 2.0 and not currently collected as a part of Neice 1.0, it must be collected to ensure the transmittals go through for the home study update.
ICPC Case and Grouping of Children	The ICPC case can include sibling groups placed with the same placement resource and for the same type of placement. Multiple children can be added to the home study request/update and sent to another state.
Handling Unknown Child Name Values	The standard practice for naming babies is to use the last name of the parent and 'baby' as the first name. Most of the states follow this convention when the name of the bay is not known at the time of entry into the system.



Assistance with State Conversion Process	 Tetrus will go through the same steps with every state that is connecting to the new system and provide guidance throughout the migration process.
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