

Enhancing Language Access in Rural Communities

The Asian Pacific Institute on Gender-Based Violence is a national resource center on domestic violence, sexual violence, trafficking, and other forms of gender-based violence in Asian and Pacific Islander (API) communities.

The Interpretation Technical Assistance & Resource Center (ITARC) works to improve systems responses to LEP victims by providing technical assistance and training on the development and implementation of language accessible services.



Objectives:

- Define meaningful language access as a critical service for victims/survivors of crime.
- Identify the **benefits**, and potential drawbacks, of additional language access devices.
- Identify promising practices and strategies to enhance language access in rural communities.





Use of Language and Terminology



Dialogue & Conversation



Dynamic Learning Space



Content Advisory





What is language access?

Who are individuals with limited English proficiency or LEP?

Who are Deaf or Hard of Hearing Individuals?

What is the difference between interpretation and translation?





- 350+ (Globally: 7000 languages spoken)
- 250,000 500,000 (or 1%) people of all ages in the US use ASL to communicate as their native language.

Providing Meaningful Language Access to Victims of Crime





How do barriers to language access impact a crime victim's rights?

Language Access Issues in Rural Communities

 What are some unique language access issues for survivors in rural communities?

What's it like to access interpreters and translators?

What could make language access easier?



What is Meaningful Access?

 "Meaningful access" is defined in the US Department of Justice's own Language Access Plan as:

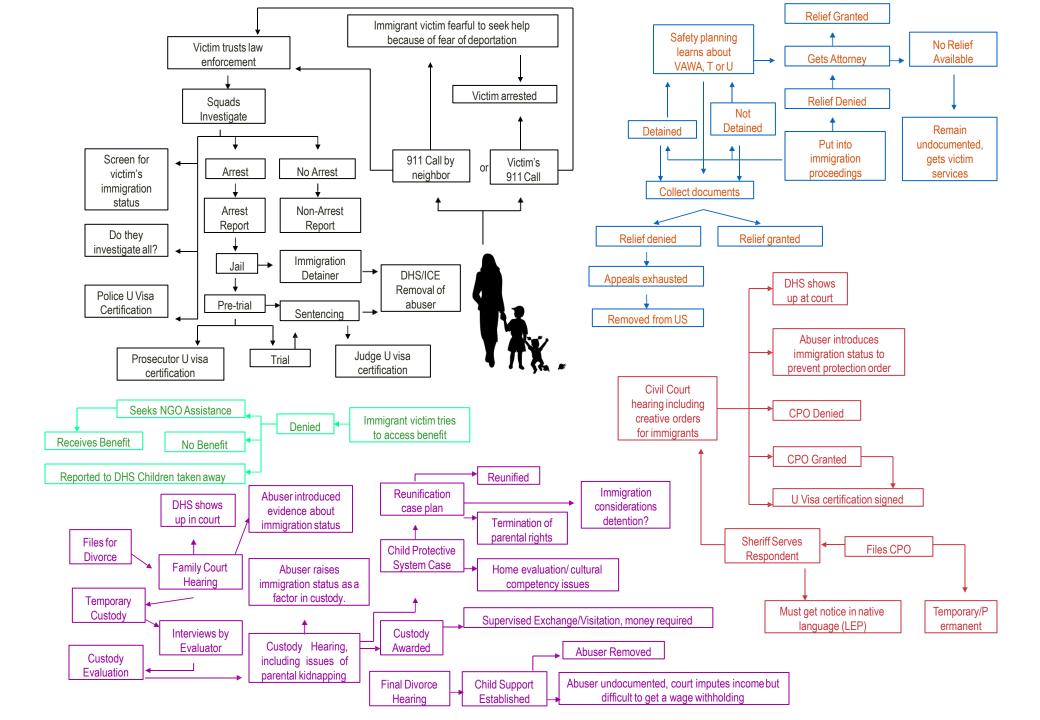
- accurate, timely, and effective communication at no cost to the LEP individual.
- access that is not significantly restricted, delayed, or inferior as compared to programs or activities provided to English-proficient individuals.

Tools to Provide Meaningful Access



BILINGUAL STAFF	INTERPRETING	TRANSLATION
 Fluent in English and native Language Not a conduit or neutral party No government standard, but recommends assessment 	 Spoken language from one language to another Training Neutral party Fluency in English and Native language Conduit to communicate In-person Telephonic 	 Written text converted from one language to another No DOJ standard for Translation Vital documents

Utilizing Technology to Expand Language Access







Is the technology you use creating barriers to access or breaking them down?

Are individuals able to access information easily and efficiently in the language they prefer, or are they faced with a frustrating experience due to complicated processes?

Is language access provided in a way that is victimcentered?

(McMahon, 2023)





On-site Interpreting (OSI)

Video Remote Interpreting (VRI)

- Over-the-Phone Interpreting (OPI)
- Remote Simultaneous Interpreting (RSI)

Video Relay Service (VRS)





Telephonic interpreting



Understanding the Limitations and Drawbacks of Technology

Video Remote Interpreting:

Does not work for all Deaf consumers – due to:

- visual limitations
- cognitive difficulties or impairments
- communication idiocrasies that VRI interpreters are not familiar with
- Many rural/remote areas are not adequately equipped with high-speed, broadband infrastructure for VRI service provision to Deaf and LEP consumers
- Technology can go wrong!

- Regulated by the Federal Communications Commission
- FCC limits the use of the free service to phone calls
- Requires all Deaf and hearing participants to be in separate locations
- Not intended to replace in-person interpreting services

CART: Communication Access Realtime Translation (CART) or Speech-to-Text Captioning

- Pool of providers is limited
- Need teleconferencing access
- May need information in advance; requires more planning

Telephonic interpreting

- Quality control
- Potential for "talking over"
- Lack of consistency no relationshipbuilding
- Can feel impersonal phone = barrier

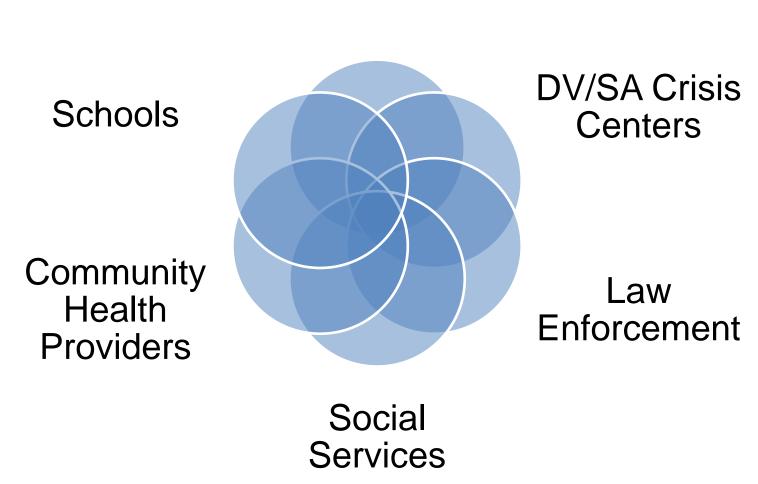
DeafBlind Communicator

- Unfamiliarity
- Unease

When Not to Use Technology

- Client comfort
- User of sign language other than ASL
- Intimidation not a "techie"
- Lack of quality
- Disability
- Privacy concerns where is the technology placed
- Complexity of the situation
- User of manual communication

Courts



Discussion and thoughts to consider

- What technology do you feel you could use in your agency?
- What are some pitfalls or obstacles to their use that you see in your agency?
- If you have assistive devices, do people in your agency know how to use it?
- Are they maintained?
- Is there training on these devices?



Agency Quality Assurance Client Evaluation Organizational Plan



Staying Victim centered

- Safety
- Empowerment
- Choice
- Trauma-informed
- Communicative autonomy



Source Gulf Coast JFCS - Refugee Services, https://www.youtube.com/watch?v=OKV7Tnhn3-c&t=92s







Provide Meaningful Access

Timely and effective!



Foster Equity



Encourage Full Participation

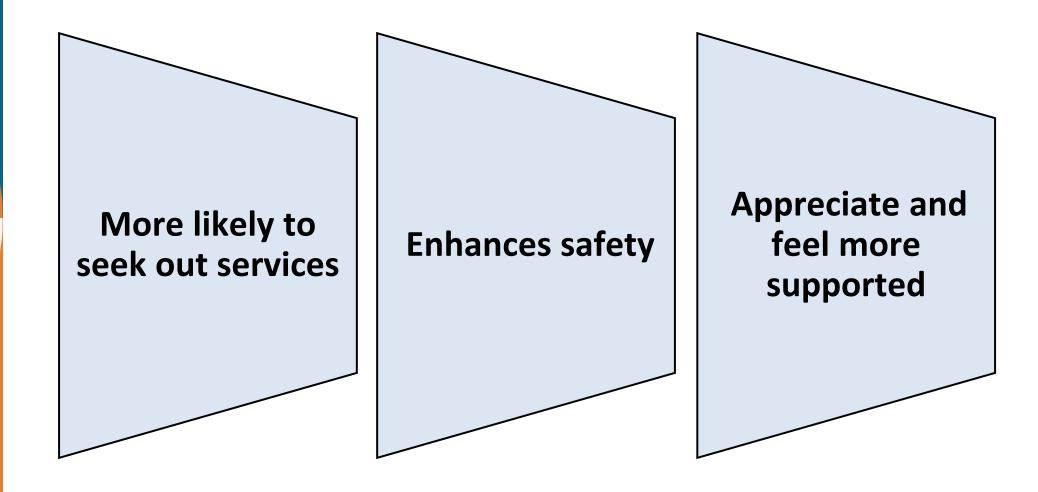
Why should we care?

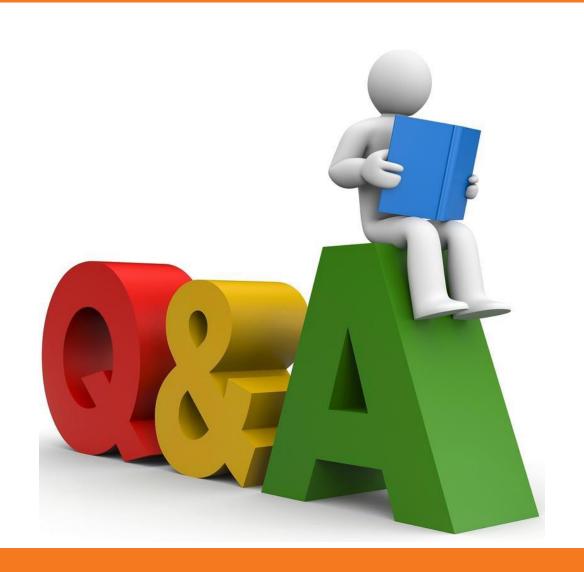


- Title VI, Civil Rights Act
- Executive Order13166
- Americans with Disabilities Act
- Violence Against Women Act
- Victims of Crime Act
- Crime Victims' Bill of Rights

Why provide Meaningful Language Access that is Trauma-Informed?









Evaluation QR Code



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Reference

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