

EnhAccess-Enhanced Access to Video for Students with Sensory Disabilities
Through Emerging Technology







Aligned with Dicapta's mission, the H327C210001 project funded by The US Department of Education, Office of Special Education-OSEP allows us to serve children with sensory disabilities-especially those who are deafblind and those of Hispanic origin.

By making educational content accessible for those children, their parents, teachers, and service providers, this project contributes to reaching the ultimate goal of inclusion and equal opportunities for all children to access education.

The key for the success of the project: Collaboration and Technology

We are including the following areas of the project in the quarterly report: Production, Collaboration with Partners, and Strategy











Production

Our partnerships with broadcast and cable TV producers, as well as with independent filmmakers has been renewal and captions and audio description for educational content have been aired.

Agreements signed or renewal during this quarter have been the following: Canal 22, Semillitas, WIPR, Fred Rogers Company.

Samples of the programming made accessible through H327C210001 during this quarter are below.

Television and Film Industry: Strategic partners in the success of the project

Check out the following video clips that are samples of the programming produced during this quarter under the Television Access

H327C210001 project.



Semillitas- Chuggintong - Snow Struck Wilson



Canal 22- Los Guadalupes



PERFORMANCE MEASUREMENTS

100% Widely available programming

Accessible educational programming distributed nationwide from January-March 2022 from the following providers

- Canal 22
- Semillitas
- POV
- Crawford Entertainment
- HITN
- WIPR

100%

Production actual performance

100% High-Quality services provided

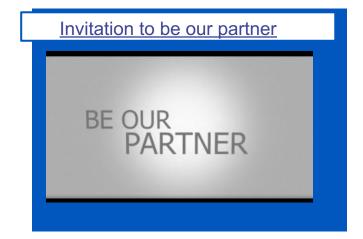
- 237 service hours provided during the quarter
- 80 hours of Audio Description
- 77 hours of Captioning
- 80 hours accessible for braille displays
- Educational value of the programming
- High quality of captioning
- High quality of Audio Description

During the period January the 1st to March 31st, 97% of the Audio Description production completed by this project was in the Spanish language; 88% of the Captioning production was in the Spanish language.



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The following video materials were created during this quarter to support the development of new partnerships and collaborations.









These videos were created under a grant from the U.S. Department of Education, Cooperative Agreement #H327C210001. However, those contents do not necessarily represent the policy of the U.S. Department of Education, and you should not assume endorsement by the Federal Government. Project Officer: Eric Caruso



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Our very first Newsletter came out on March the 1st. 2022.

Check it out following this link: https://us14.campaign-archive.com/?e=[UNIQID]&u=0b5ae6fe173461c3ff4816097&id=7b75f9e153







Collaborations

Collaboration with our TV partners, consumer organizations, and other projects funded by the Office of Special Education- OSEP of the US Department of Education has been fundamental to reaching the beneficiaries and spreading the word about the project products and services.

Ongoing activities spreading the word about accessibility: <u>Cine con Sentido, Watch</u> <u>parties- Para Ti</u>

Check out some of the activities of this quarter (January-March 2022) .



Watch Parties-Para Ti



Cine Con Sentido





Strategy

The key for the success of the project: An Advisory Committee

We had four virtual meetings with our Advisory Committee in March 2022 to review the strategy and validate the project's plan. We went through the unique features of the project, covering the following areas:

- •Innovative technology as a strategy for cost-effectiveness, efficiency in production, and increased access to accessibility elements.
- •Particularly targeting deaf-blind students; and children with sensory disabilities in U.S. households where Spanish is the dominant language.
- •Strategic Collaboration for cost-effectiveness, efficiency in disseminating information, and increased access to accessible video programming produced under the project.



Television Access- H327C210001 Date: April, 2022

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