

SSN–Tamil Dysarthric Speech Corpus (SSN-TDSC) License Request & Agreement Form

This form is to be completed by the Recipient requesting access to the SSN–TDSC dataset. By signing, the Recipient agrees to the terms of the SSN–TDSC License Agreement.

Provider Center for Speech Technology, Department of ECE, Sri Sivasubmaniya Nadar College of Engineering.	Recipient
Provider Scientist Name: Dr. P. Vijayalakshmi Professor & Head. Email: vijayalakshmip@ssn.edu.in	Recipient Scientist Name: Email:
Agreement Term This Agreement shall remain valid for a period of three (3) years from the Start Date specified below, unless terminated earlier in accordance with the terms of the SSN–TDSC License Agreement. Start Date: End Date:	

TERMS AND CONDITIONS

Permitted Purpose (as defined in the License Agreement):

The SSN-TDSC can be used solely for academic and scientific research, including the creation and training of machine learning models.

Agreement & Compliance

By signing below, the Recipient confirms that they have read, understood, and agree to abide by all terms in the SSN–TDSC License Agreement, including but not limited to:

- Using the SSN-TDSC only for the Permitted Purpose.

- Restricting access to Authorized Recipient as defined in the Agreement.
- Ensuring appropriate administrative, technical, and physical safeguards.
- Complying with all applicable laws, regulations, and ethical standards, including obtaining Institutional Review Board (IRB) or equivalent ethics approval if required.
- Recognizing the contribution of the Provider as the source of the SSN-TDSC in all written, visual, and oral public disclosures concerning the Recipient's use of the SSN-TDSC, as appropriate in accordance with applicable scholarly standards.

Required Dataset Citation : All publications, presentations, and derivative works using the SSN–TDSC must include the following citations.

[1] Mariya Celin T A, Nagarajan T and Vijayalakshmi P, "Dysarthric speech corpus in Tamil for rehabilitation research," *2016 IEEE Region 10 Conference (TENCON)*, Singapore, 2016, pp. 2610-2613, DOI: 10.1109/TENCON.2016.7848510.

[2] T. A. Mariya Celin, G. Anushiya Rachel, T. Nagarajan, and P. Vijayalakshmi, "A Weighted Speaker-Specific Confusion Transducer-Based Augmentative and Alternative Speech Communication Aid for Dysarthric Speakers," *IEEE Transactions on Neural Systems and Rehabilitation Engineering*, vol. 27, no. 2, pp. 187–197, Feb. 2019. DOI: 10.1109/TNSRE.2018.2887089.

Provider: Center for Speech Technology By: Dr. P. Vijayalakshmi Date: <u>Formal Notices:</u> Center for Speech Technology Department of ECE, Sri Sivasubramaniya Nadar College of Engineering, Kalavakkam, India - 603110.	By an authorized official of Recipient Name: Signature with date: Title: <u>Contact Information for Formal Notices:</u> Name: Address: Email: Phone:
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Submission Instructions

Please complete, sign, and return this form along with any required supporting documents to: **Email:** vijayalakshmip@ssn.edu.in