Application Form for Consent for Dataset Use

(*** To be given on Institution letter head)

Application Date: 7 / 30 / 2022

To The Principal Investigator Biometrics Laboratory & Bio-Medical Image Processing Laboratory & Computer Vision Laboratory Department of Computer Science & Engineering Tripura University (A Central University) Suryamaninagar-799022, Tripura (W), India Applicant's Name: Hiroto Endo Designation: graduate student
Designation.
Name of Organization: Graduate School of Information Sciences, Tohoku University
Address (required): Tohoku University Cyberscience Center. 4F, Main Building, 6-3 Aza-Aoba, Aramaki, Aoba-ku, Sendai, Miyagi, 980-8578, Japan
E-mail (required): hiroto.endo.t2@dc.tohoku.ac.jp
I would like to apply for access to the dataset(s) indicated below. I have read the Agreement and agree to comply with the specified requirements. 1. Name of the Dataset:E-TUVD (Extended Tripura University Video Dataset) 2. Purpose of use (please describe the purpose of your research):
I am conducting research on the extraction of moving objects and the estimation of their velocities and would like to use the above dataset for my experiments. In doing so, I would like to verify whether it works correctly even if the video contains noise such as rain or dust.
Agreement
1. I shall restrict my use of the dataset(s) to only the purpose indicated above.
2. In order to protect the confidentiality of the dataset(s), I shall not analyse the data in any way that will
disclose the identity of individual respondents or organizations.
3. I shall not permit anyone other than a person authorized through this Agreement to gain access to the
dataset(s), and I will not redistribute the dataset(s) to any third party.
4. When publishing the results of research that utilizes the dataset entitled
E-TUVD (Extended Tripura University Video Dataset), I shall acknowledge the source of the dataset(s) in the form of
citing following research articles.
 S. Dey Roy M.K. Bhowmik and J. Oakley. "A Ground Truth Annotated Video Dataset for Moving Object Detection in Degraded Atmospheric Outdoor Scenes", Proceedings of the 25th IEEE International Conference on Image Processing (ICIP 2018), IEEE, pp. 1318-1322, 2018. S. Dey Roy and M. K. Bhowmik "Annotation and Benchmarking of a Video Dataset under Degraded Complex Atmospheric Conditions and Its Visibility Enhancement Analysis for Moving Object Detection", IEEE Transactions on Circuits and Systems for Video Technology, Indexed by Science Citation Index (SCI), 2020.
5. I understand that Biometrics Laboratory; Bio-Medical Image Processing Laboratory and Computer Vision Laboratory bears no responsibility for any disadvantage I may sustain as a result of using the supplied dataset(s).
6. Violation of the agreement will result in the revoke of the permit, and the undertaking of necessary
measures. Takuo Suganuma, Director of Cyberscience, Center, Tohoku University July 30, 2022 Jakno Suganuma (Name and Signature of the Head of the Institution)

***With Seal and Date