Estimation of Average Shear Strengths along the Slip Surface of Rainfall induced Mudstone Landslides

Shinya Nakamura^{1,2}* and Sho Kimura³

¹Associate Professor, Faculty of Agriculture, University of the Ryukyus, Japan. ²Disaster Prevention Research Center for Island Regions, University of the Ryukyus, Okinawa, Japan. ³Researcher, Faculty of Agriculture, University of the Ryukyus, Japan (Former Graduate Student, The United Graduate School of Agricultural Sciences, Kagoshima University, Japan). *Correspondence: Email s-naka@agr.u-ryukyu.ac.jp, Address Senbaru1, Nishihara-cho, Okinawa, 903-0213, Japan

