

choices are ordered, i.e., ordinal variable, the analyst may need more information about how the choice is made with respect to the increment in the dependent variable in an ordered way. The ordered logit model framework would fit this and is again left for the future works. In addition, this study is based on a result of interviewing 10 experts; a larger number would be more preferable in the future.

5. REFERENCES

- Aarts, L., and van Schagen, I. (2006) Driving speed and the risk of road crashes: A review. **Accident Analysis & Prevention, Vol. 38, No. 2**, 215-224.
- Bangladesh Road Transport Authority. (2011) **National Road Traffic Accident Report 2008**, Dhaka, Bangladesh.
- Ben-Akiva, M., and Lerman, S. (1985) **Discrete Choice Analysis: Theory and Applications to Travel Demand**, The MIT Press, Cambridge.
- Correia, G., and Silva, A. (2011) Setting Speed Limits on Rural Two-Lane Highways by Modeling the Relationship between Expert Judgment and Measurable Roadside Characteristics. **Journal of Transportation Engineering, Vol. 137, No. 3**, 184-192.
- Department for Transport. (2006) **Setting local speed limits**, Department for Transport, London. .
- FINNROAD. (2005). " Training Workshop in Road Safety Design, ." Roads and Highways Department, Bangladesh., Dhaka, Bangladesh.
- Greene, W. H. (2008) **User Guide of NLOGIT 4. Econometric Software, Inc** , Castle Hill, NSW, Australia.
- Hensher, D. A. (1994) Stated preference analysis of travel choices: The state of practice. **Transportation, Vol. 21, No. 2**, 107–133.
- Louviere, J., Hensher, D., and Swait, J. (2000) **Stated Choice Methods: Analysis and Application**, Cambridge University Press, Cambridge, MA.
- Malyskina, N., and Mannering, F. (2008) Effect of Increases in Speed Limits on Severities of Injuries in Accidents. **Transportation Research Record: Journal of the Transportation Research Board, Vol. 2083, No. -1**, 122-127.
- Organisation for Economic Cooperation and Development/European Conference of Ministers of Transport (OECD/ECMT). (2006). "Speed Management." Transport Research Center, Paris.
- Stuster, J., Coffman, Z., and Warren, D. (1998). "Synthesis of safety research related to speed and speed management." U.S. Dept. of Transportation, Washington DC.
- Transportation Research Board. (1998). "Managing speed: Review of current practice for setting and enforcing speed limits.", Committee for Guidance on Setting and Enforcing Speed Limits, .