

- [2] Ahmed S, Hoque MI, Islam MH, Hossain M. A reality check of status level of worker against skilled worker parameters for Bangladeshi construction industry. *Journal of Civil Engineering and Construction*. 2018;7(3):132-140.
- [3] Friend MA, Kohn JP. *Fundamentals of occupational safety and health*. Rowman & Littlefield; 2018.
- [4] Hollnagel E. *Safety-I and safety-II: the past and future of safety management*. CRC Press; 2018.
- [5] Kibert CJ. *Sustainable construction: green building design and delivery*. John Wiley & Sons; 2016.
- [6] Guo H, Yu Y, Skitmore M. Visualization technology-based construction safety management: A review. *Automation in Construction*. 2017;73:135-144.
- [7] Ahmed S. Barriers to implementation of building information modeling (BIM) to the construction industry: a review. *Journal of Civil Engineering and Construction*. 2018;7(2):107-113.
- [8] Bourmpoula V, Kapsos S, Pasteels J.-M. *ILO labour force estimates and projections: 1990-2050 (2015 edition)*. ILO Geneva; 2015.
- [9] ILO. *Construction: a hazardous work*, 2015. 2015. http://www.ilo.org/safework/areasofwork/hazardous-work/WCMS_124597/lang-en/index.htm. (Accessed 7 April 2018).
- [10] Kabir QS, Watson K, Somaratna T. Workplace safety events and firm performance. *Journal of Manufacturing Technology Management*. 2018;29(1):104-120.
- [11] Zhang S, Teizer J, Lee JK, Eastman CM, Venugopal M. Building information modeling (BIM) and safety: Automatic safety checking of construction models and schedules. *Automation in Construction*. 2013 ;29:183-195.
- [12] Ahmed S, Islam H, Hoque I, Hossain M. Reality check against skilled worker parameters and parameters failure effect on the construction industry for Bangladesh. *International Journal of Construction Management*. 2018:1-10.
- [13] Ulubeyli S, Kazaz A, Er B. Health and safety perception of workers in Turkey: a survey of construction sites. *International Journal of Occupational Safety And Ergonomics*. 2014;20(2):323-338.
- [14] Tiwary G, Gangopadhyay PK. A review on the occupational health and social security of unorganized workers in the construction industry. *Indian Journal of Occupational and Environmental Medicine*. 2011;15(1):18.
- [15] Bust PD, Gibb AG, Pink S. Managing construction health and safety: Migrant workers and communicating safety messages. *Safety Science*. 2008;46(4):585-602.
- [16] BBS. *Report on labour force survey*. Dhaka; 2018.
- [17] Ahmed S, Sobuz MH, Haque MI. Accidents on construction sites in Bangladesh: A review. In: 4th International Conference on Civil Engineering for Sustainable Development (ICCESD 2018). KUET, Khulna, Bangladesh; 2018. p. 9-11.
- [18] Dewri L, Amin M, Sen M, Faridi R. A comprehensive study on the real estate sector of Bangladesh. *Real Estate and Housing Association of Bangladesh*. 2012: 1-83.
- [19] Jamal MU. *Safety management issues in construction industry of Bangladesh*. Dhaka, Bangladesh: Civil Engineering, Bangladesh University of Engineering & Technology; 2015.
- [20] Hossain M, Ahmed S. A case study on safety assessment of construction project in Bangladesh. *Journal of Construction Engineering, Management & Innovation*. 2018;1(4): 147-156.
- [21] Hoque I, Ahmed S, Sobuz HR. Identification of factors influencing accidents on construction sites. *Journal of System and Management Sciences*. 2017;7(4):1-16.



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