REFRENCE

[1] Farraniza Binti Atan. Recycling Kinetic Energy From Speed Bump To Generate Electricity. University Tun Hussein Onn Malaysia, 2013.

[2] Wen Tong Chong, Mohammed Gwani, Chin Joo Tan, Wan Khairul Muzammil, Sin Chew Poh and Kok Hoe Wong. 2017.Design and Testing of a Novel Building Integrated *Cross AxisWind Turbine, MDPI.*

[3] M. Abdul Majid, Z. A. Huneiti, W. Balachandran, Y. Balarabe. 2013. MATLAB AS A TEACHING AND LEARNING TOOL FOR MATHEMATICS: A LITERATURE REVIEW. UniversityPublications.net

[4] Erfan Shamsaddini lori and Zulkiflle Leman. 2016. Renewable energy sources and analyzing the wind turbine performance; A Review. Ciência e Natura, Santa Maria v.38 n.2

[5] Warren, Stephanie. 2011. A Smart Design. Biological Science Database pg. 26

[6] Hantoro, Tiwan. 2006. Desain Profil Gigi Roda Gigi Lurus dengan Sistem Koordinat; Universitas Negeri Yogyakarta

[7] Helen F Ashdown, Nigel D'Souza, Diallah Karim, Richard J Stevens, Andrew Huang, Anthony Harnden. 2012. Pain over speed bumps in diagnosis of acute appendicitis: diagnostic accuracy study. *BMJ* 2012;345:e8012 doi: 10.1136/bmj.e8012

[8] Erfan Shamsaddini lori and Zulkiflle Leman. Renewable energy sources and analyzing the wind turbine performance. A Review. Department of Mechanical and Manufacturing Engineering, Faculty of Engineering, University Putra Malaysia, Malaysia.

[9] Mohamad Ramadana, Mahmoud Khaled, Hicham El Hage.USING SPEED BUMP FOR POWER GENERATION – EXPERIMENTAL STUDY. Elsevier Ltd. This is an open access article under the CC BY-NC-ND license, 2015

[10] Shi L.S, Yit Lin Chew M. A review on sustainable design of renewable energy systems. Renew Sust Energ Rev 2012; 16:192207.

[11] Panwar N.L, Kaushik S.C, Kothari S. Role of renewable energy sources in environmental protection: A review. Renew Sust Energ Rev 2011; 15:1753-1766.

[12] Solangi K.H, Islam M.R, Saidur R, Rahim N.A, Fayaz H. A review on global solar energy policy. Renew Sust Energ Rev 2011; 15:2149-2163.

[13] Joselin Herbert G.M, Iniyan S, Sreevalsan E, Rajapandian S. A review of wind energy technologies. Renewable and Sustainable Energy Reviews 2007; 11:1117-1145.

[14] Mardiana-Idayu A, Riffat S.B. Review on heat recovery technologies for building applications. Renew Sust Energ Rev 2012; 16:1241-1255.

[15] Ramadan M, Khaled M, Hachem F, Al Shaer A, Chahine K, Assi A. Design and Analysis of an HVAC-Based Heat Recovery System. International Conference on Microelectronics ICM 2013 Special Issue on Renewable Energy, Beirut, Lebanon, 2013.

[7] Khaled M, Ramadan M, Gad El Rab M, Chahine K, Assi A. Recovering Chimney Waste Heat for Water Heating: Prototype Implementation and Experimental Analysis. International Conference on Microelectronics ICM 2013 Special Issue on Renewable Energy, Beirut, Lebanon, 2013.