



NURIDAH SABTU

nsabtu@usm.my

nuridahsabtu@yahoo.co.uk

PERSONAL DATA

Date of Birth : 7 September 1983

Place of Birth : Johor Bahru, Johor

EDUCATION

Conferred PhD., Civil and Structural Engineering, Jan 2016.

(Thesis title: Hydraulic interaction between the above and below ground drainage systems via gully inlets)

University of Sheffield,
United Kingdom

MSc. Urban Water Engineering and Management, Sept 2006 – Sept 2007 (

(Dissertation : Storm Tank Performance) (

University of Sheffield, United Kingdom (

B.Eng (Hons), Civil Engineering, June 2002 - June 2006.

University of Science, Malaysia (USM)

List of Publication

1. Djordjević S., Saul A. J., Tabor G.R., Blanksby J., Galambos I., Sabtu N. and Sailor G (2013). "Experimental and numerical investigation of interactions between above and below ground drainage systems." *Water Science and Technology* 67(3): 535-542.

2. Djordjević S., Saul A. J., Tabor G.R., Blanksby J., Galambos I., Sabtu I. and Sailor G (2011). “Experimental and numerical investigation of interactions between above and below ground drainage systems.” 12th International Conference on Urban Drainage, Porto Alegre/Brazil, 10-15 September 2011.