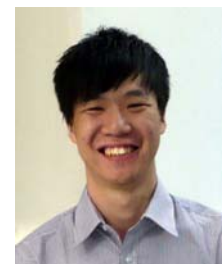




## Special Correspondent of LoCARNet in Malaysia



### Personal information: Mr. Teh Bor Tsong

<b>Name</b>	Teh Bor Tsong
<b>Organization/ Affiliation</b>	Universiti Teknologi Malaysia/ UTM-Low Carbon Asia Research Center
<b>Country</b>	Malaysia
<b>Position</b>	Postgraduate (Master Program)/ Research Assistant
<b>Profession/ Research Area/ Research interests</b>	<i>What is your current research interest?</i> Low carbon city planning, Urban design and Industrial symbiosis
<b>Research Activities related to LCS</b>	<i>Could you tell us your current low-carbon related activities/projects?</i> He is one of the counterpart researchers (under core group – scenario integration and land use planning) in the project of <i>Development of Low Carbon Society Scenarios for Asian Regions</i> to design climate change mitigation plan for Iskandar Malaysia, a fast growing metropolis in Malaysia. Further, his present postgraduate research is reviewing the growth of industrial symbiosis for transforming the green Pasir Gudang industrial park.
<b>Research Activities/Projects</b>	<i>Could you tell us your research activities/ projects if you have any other main research activities which are not related to low-carbon?</i> Master planning, Urban conservation and regeneration, Development plan
<b>Expectation for LoCARNet</b>	<i>What are your expectations for Low Carbon Asia Research Network (LoCARNet)? Do you have any requests for LoCARNet?</i> In my personal opinion, there are few suggestions for LoCARNet. In the long run, LoCARNet should;

	<ol style="list-style-type: none"> <li>1) Involve more active researchers across Asia region (*after the strong establishment),</li> <li>2) being an independent body (new organization structure with a focal center and fed by branches across sub-region of Asia, and financial support has to be diverse from various donors – international and national organisations),</li> <li>3) disseminating knowledge to support human capacity development for developing countries in Asia region,</li> <li>4) connecting LoCARNet with climate change related strong organizations and networks,</li> <li>5) making LoCARNet visible for experts and public, and</li> <li>6) research outcomes has to be fair and equal (not being influenced by donors)</li> </ol>
<b>Publications</b>	<p><i>Please list your three main publications below? Alternatively, please let us know the publications later by email etc.</i></p> <ol style="list-style-type: none"> <li>1) Teh Bor Tsong, Ho Chin Siong, Yuzuru Matsuoka, Chau Loon Wai and Kei Gomi (2013) <b><i>Determinant Factors of Industrial Symbiosis: Greening Pasir Gudang Industrial Park.</i></b> Proceeding of 8<sup>th</sup> International Symposium on Digital Earth. 26-29 August 2013. Borneo Convention Center Kuching, Malaysia.</li> <li>2) UTM-Low Carbon Asia Research Center (2013) <b><i>Low Carbon Society Blueprint for Iskandar Malaysia 2025.</i></b> Johor Bahru: UTM-Low Carbon Asia Research Center.</li> <li>3) UTM-Low Carbon Asia Research Center (2013) <b><i>Year 2012/ 2013 Annual Report - The Project for the Development of Low Carbon Society Scenarios for Asian Regions.</i></b> Johor Bahru: UTM-Low Carbon Asia Research Center.</li> <li>4) Ho Chin Siong, Yuzuru Matsuoka, Chau Loon Wai, Teh Bor Tsong, Janice J, Simson and Kei Gomi (2013) <b><i>Bridging Science and Policymaking: Low Carbon Society Blueprint for Iskandar Malaysia 2025.</i></b> Proceeding of 7<sup>th</sup> South East Asia Technical University Consortium (SEATUC) 2013 Symposium. 4 -6 March 2013. Institut Teknologi Bandung, Indonesia.</li> <li>5) UTM-Low Carbon Asia Research Center (2012) <b><i>Year 2011/ 2012 Annual Report - The Project for the Development of Low Carbon Society Scenarios for Asian Regions.</i></b> Johor Bahru: UTM-Low Carbon Asia Research Center.</li> <li>6) Teh Bor Tsong and Ho Chin Siong (2012) <b><i>Towards Sustainable Solid Waste Management in Iskandar Malaysia: Using the Japanese Eco-Town Concept.</i></b> Proceeding of 6<sup>th</sup> South East Asia Technical University Consortium (SEATUC) 2012 Symposium. 6-7 March 2012. King Mongkut's University of Technology Thonburi, Thailand.</li> <li>7) Teh Bor Tsong and Ho Chin Siong (2011) <b><i>The Making of Green Malaysia: Building, Neighbourhood, City, Region and Nation.</i></b> Proceeding of 2<sup>nd</sup> International Conference on Sustainable Future for Human Security (Sustain 2011). 8-10 October 2011. Kyoto University, Japan.</li> </ol>
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