



**Town of Whitchurch-Stouffville
Water and Wastewater Master Plan Study
Public Information Centre #1 – September 27, 2017**

Comment Sheet

Contact Information:

Name: _____ Organization: _____

Street Address: _____ City: _____ Province: _____

Postal Code: _____ Phone: _____ E-mail: _____

Would you like to be added to the study mailing list? Yes No

Comments:

Do you have any questions or comments on any of the information presented at today's event?

Do you have any additional questions or comments about the study in general?

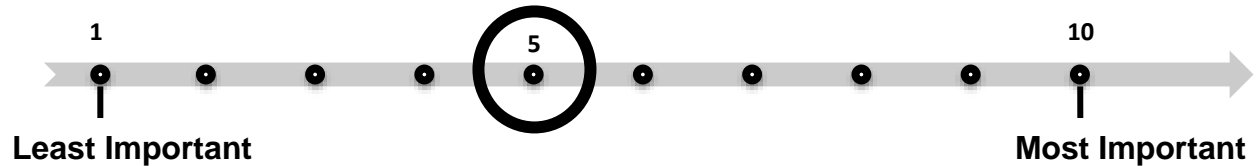
Please place your comment sheet in the drop box provided, or return by mail by October 11, 2017 to:

<p>Mr. Dave Kenth, P.Eng. Town Engineer Town of Whitchurch-Stouffville 111 Sandiford Drive Whitchurch-Stouffville, ON L4A 0Z8 Home: (905) 640-1910 ext. 2404 Email: dave.kenth@townofws.ca</p>	<p>Mr. Chris Campbell, MTP, MCIP, RPP, MRTPI Infrastructure Planning, Partner GM Blue Plan Engineering Limited Royal Centre, 3000 Highway 7, Suite 402 Vaughan, ON L4K 4M3 Phone: 416-703-0667 Email: chris.campbell@gmblueplan.ca</p>
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With the exception of personal information, all comments will become part of the public record of the study. The study is being conducted according to the requirements of the Municipal Class Environmental Assessment, which is a planning process approved under Ontario's Environmental Assessment Act.

Whitchurch-Stouffville Water and Wastewater Master Plan Stakeholder Questionnaire

Please rank the relative importance of each factor. Circle your choice for each factor with 1 being the Least Important and 10 the Most Important.



FACTORS

Cost of providing municipal water and wastewater servicing to the customer



Adequate water supply and pressure



Maintaining the natural environment



Improving the natural environment



Providing municipal water and wastewater for new growth areas



Allocating adequate land for employment uses within the Town of Whitchurch-Stouffville



Providing municipal water and wastewater services in all existing communities



Adapting water and wastewater services to meet climate change

