

# Infrastructure Canada | Smart Cities Challenge

Oxford County, Blandford-Blenheim, East Zorra-Tavistock, Ingersoll, Norwich, South-West Oxford, Tillsonburg, Woodstock, Zorra

<b>Other requirements</b>	
<p><b>Question 12</b></p> <p>Provide a summary of your preliminary proposal. This summary, along with your Challenge Statement, will be posted online in both official languages.</p> <p>You have the option of providing the summary in both official languages. If you provide it in one official language, Infrastructure Canada will translate it prior to posting online.</p>	<p>Our approach to a Smart Community is based on the premise that our citizens spend most of their time within, or moving between the built environment, and we can most effectively connect with our citizens by providing education and awareness, while concurrently improving the built environment in which they spend most of their lives.</p> <p>Starting with energy modelling and high-performance building design, we will demonstrate how an enhanced built-environment can help reduce poverty, improve health, and enable the development of key services that improve quality of life for our most vulnerable.</p> <p>Through our partnership with Western University, multiple data streams from three Building Transformation projects will enable us to identify building performance success and failure outcomes, leading to opportunities for improvement. This information will empower building occupants to make decisions to improve to their own comfort and affordability outcomes, while enabling economic opportunities with our community, by developing new supply chain and innovative research applications.</p> <p>Oxford believes a Smart City is a Sustainable City. Shaped by our community for our community, the Future Oxford Community Sustainability Plan outlines our community's vision of a vibrant, prosperous and responsible Oxford for all by achieving community sustainability throughout Oxford.</p>
<p><b>Question 13</b></p> <p>Provide the link to the online location where you will post your responses to questions 1 to 10. You may also provide your responses to any other questions. Your responses must go live on the URL</p>	<p><a href="http://www.oxfordcounty.ca/smartcities">www.oxfordcounty.ca/smartcities</a></p>

<p>provided once you have received confirmation in early to mid-May that your application is eligible.</p>	
<p><b>Question 14</b></p> <p>In accordance with your governance structure, provide evidence of the commitment to your preliminary proposal from your community's leadership. This can be a letter of support with signatures from your mayor(s), chief(s), or equivalent or a council resolution, a band council resolution, etc.</p>	<p>Blandford Blenheim resolution Smart Cities.pdf (448.65kb)  Ezt resolution Smart Cities Challenge.pdf (107.7kb)  Ingersoll resolution Smart Cities.pdf (32.01kb)  Norwich resolution Smart Cities.pdf (480.66kb)  Oxford resolution Smart Cities.pdf (29.13kb)  SWOX resolution Smart Cities Challenge.pdf (277.45kb)  Tillsonburg resolution support Smart Cities Challenge.pdf (283.07kb)  Woodstock resolution Smart Cities Challenge.pdf (267.81kb)  Zorra resolution Smart Cities challenge.pdf (215.94kb)</p>
<p><b>Question 15</b></p> <p>Please identify the point of contact for the application.</p>	<p><b>Contact name:</b> Peter M Crockett P.Eng  <b>Contact title and affiliation:</b> Chief Administrative Officer  <b>Contact phone number:</b> 519-539-0015 Extension (optional) 3000  <b>Contact email address:</b> pcrockett@oxfordcounty.ca</p>
<p><b>Question 16</b></p> <p>Read the Consent and Release Form and Communications Protocol, and indicate your agreement.</p> <p>You can download the documents <a href="#">here</a>.</p>	<p>I represent that I am duly authorized by the Applicant to indicate agreement with this Consent and Release Form and Communications Protocol and that I have a full understanding and comprehension of its terms.</p> <p>I have <a href="#">read and accepted</a> the terms.</p>