

# FEMP RFP 2017

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<b>Project Title</b>	<b>First Name, Last Name and Organization</b>	<b>Ranking Percentage</b>
<a href="#">Fugitive Emission Management Program (FEMP) Effectiveness Assessment</a>	Michael D'Antoni GreenPath Energy Ltd.	79%
<a href="#">Fugitive Emission Management Program Effectiveness Assessment</a>	Michael Beck Surface Solutions Incorporated	33%
<a href="#">Fugitive Emission Management Program Effectiveness Assessment</a>	Peter Tkalec AECOM Canada Ltd	76%

<p><a href="#"><u>Fugitive Emissions Management Program Effectiveness Assessment Proposal – Process Ecology and GreenPath</u></a></p>	<p>Laura Chutny Process Ecology Inc.</p>	<p>76%</p>
<p><a href="#"><u>Fugitive Emission Management Program Effectiveness Assessment; SNC-Lavalin</u></a></p>	<p>Piotr Staniaszek SNC-Lavalin Inc.</p>	<p>62%</p>
<p><a href="#"><u>An MMV Approach to Fugitive Emission Management</u></a></p>	<p>Court Sandau Chemistry Matters Inc.</p>	<p>51%</p>
<p><a href="#"><u>Proposal for PTAC Fugitive Emission Management Program Effectiveness Assessment</u></a></p>	<p>Wei Zhou Grid Environment Ltd.</p>	<p>58%</p>
<p><a href="#"><u>Fugitive Emission Management Program Effectiveness Assessment</u></a></p>	<p>Lindsay Jackiw Saskatchewan Research Council</p>	<p>49%</p>

<p><a href="#"><u>Joint Proposal from EnerNEXT, SAIT, NASA JPL – Fugitive Emission Management Program Effectiveness Assessment</u></a></p>	<p>Jim Cormack EnerNEXT</p>	<p>70%</p>
<p><a href="#"><u>Fugitive Emission Management Program Effectiveness Assessment</u></a></p>	<p>Tom Michelussi Altus Environmental Engineering Ltd.</p>	<p>37%</p>
<p><a href="#"><u>Fugitive Emission Management Program (FEMP) Effectiveness Assessment</u></a></p>	<p>Yori Jamin Clearstone Engineering Ltd.</p>	<p>77%</p>
<p><a href="#"><u>FEMP Effectiveness Assessment by Cap-Op, DXD, and Stanford</u></a></p>	<p>Cooper Robinson Cap-Op Energy Inc.</p>	<p>74%</p>