Expression of Interest (M4S EOI)
You are cordially invited to submit your expression of interest to the M4S Wiki. This offers you the opportunity to influence the Maps4Society programme call. The most original EOI will be awarded with a delicious Maps4Society cake! Send before 15 August 2013 to P.J.M.vanOosterom@tudelft.nl

<table>
<thead>
<tr>
<th>Title:</th>
<th>Greensward supported by virtual fieldwork</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Name:</td>
<td>Henk Kramer</td>
</tr>
<tr>
<td>2. Organisation/discipline/domain:</td>
<td>Alterra / Earth Informatics</td>
</tr>
<tr>
<td>3. Contact (email/telephone):</td>
<td><a href="mailto:henk.kramer@wur.nl">henk.kramer@wur.nl</a></td>
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<tr>
<td>6. Describe briefly own approach (ca. 5 lines):</td>
<td>The recognition, translation and harmonization of green objects (trees etc.) in available cycloramic images into a scheme according to the Greensward method to support sustainable public green maintenance in favour of quality improvement of public and infrastructural spaces.</td>
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<td>7. Envisioned/potential University partners/disciplines:</td>
<td>Horticulture, Wageningen university, Landscape architecture, Wageningen University, Geo-information science &amp; remote sensing, Wageningen University</td>
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<td>8. Envisioned/potential Industry partners:</td>
<td>Tree Nursery sector, green maintenance sector, Geodata providers</td>
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<td>9. Fit’s within topsector:</td>
<td>Tuinbouw &amp; uitgangsmaterialen, Logistiek</td>
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select from A. Object life cycle management, B. Water management, C. Deformation monitoring, D. Crisis management, or E. Smart Cities/ Human environment and add explanation when relevant