<table>
<thead>
<tr>
<th>Ausschreibung Themen WP 2013: NMP &lt; - &gt; Energie</th>
<th>Deadline</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMP.2013.1.1-1: Exploration, optimisation and control of nano-catalytic processes for energy applications.</td>
<td>23-10-2012*</td>
</tr>
<tr>
<td>NMP.2013.2.1-1: Developing new precursors, new processing routes and functionalisations for carbon fibres</td>
<td>23-10-2012*</td>
</tr>
<tr>
<td>NMP.2013.2.2-3: Wide band gap semiconductor materials and structures for power electronics in energy technologies</td>
<td>23-10-2012*</td>
</tr>
<tr>
<td>NMP.2013.2.2-4: Materials solutions for durable energy-harvesters</td>
<td>23-10-2012*</td>
</tr>
<tr>
<td>NMP.2013.4.0-2: Innovative materials for efficient, stable and cheap organic photovoltaic cells</td>
<td>23-10-2012*</td>
</tr>
<tr>
<td>NMP.2013.4.1-2: Breakthrough Solutions for Mineral Extraction and Processing in Extreme Environments</td>
<td>23-10-2012*</td>
</tr>
<tr>
<td>FoF.NMP.2013-1 Improved use of renewable resources at factory level</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>FoF.NMP.2013-3 Workplaces of the future: the new people-centred production site</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>FoF.NMP.2013-11 Manufacturing of highly miniaturised components</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>EeB.NMP.2013-1 Nanotechnology for multifunctional lightweight construction materials and components</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>EeB.NMP.2013-2 Safe, energy-efficient and affordable new eco-innovative materials for building envelopes and/or partitions to provide a healthier indoor environment</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>EeB.NMP.2013-3 Integration of technologies for energy-efficient solutions in the renovation of public buildings</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>EeB.NMP.2013-4 Integrated control systems and methodologies to monitor and improve building energy performance</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>EeB.NMP.2013-5 Optimised design methodologies for energy-efficient buildings integrated in the neighbourhood energy systems</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>EeB.NMP.2013-6 Achieving high efficiency by deep retrofitting in the case of commercial buildings</td>
<td>04-12-2012</td>
</tr>
<tr>
<td>GC.NMP.2013-1 Improved materials for innovative ageing resistant batteries</td>
<td>04-12-2012</td>
</tr>
</tbody>
</table>

* Zweistufige Ausschreibung: Die Deadline bezieht sich auf die Einreichung des Antrages für die erste Phase der Beantragung. Alle Anträge, die die erste Phase erfolgreich abschließen, werden zur Einreichung eines zweiten Antrags aufgefordert.