

# susdrain SuDS Champion Nomination Form 2021

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## 1. Nomination details

<b>Name of nominated person</b>	<b>Helen Langton</b>	
<b>Name of nominee's organisation or community</b>	<b>Lynas Engineers</b>	
<b>Role of nominee in their organisation/community</b>	<b>Senior Engineer</b>	
<b>Role in championing SuDS</b>	<b>Project Engineer</b>	
<b>Experienced SuDS professional (worked with SuDS for more than 10 years) or 'rising star' (worked with SuDS for 10 years or fewer)</b>	<b>Established</b>	<b>Please indicate category</b> <b>No</b>
	<b>Rising star</b>	<b>Yes</b>
<b>Name and organisation of nominator</b>	<b>Steve Smith, Hydrorock Solutions Ltd</b>	
<b>Relationship of nominator to nominee</b>	<b>Supplier</b>	

**2. Please give us some bullet points to explain how your nominee inspires, informs and influences SuDS, with examples of SuDS delivery.**

(Maximum 150 words total)

<p><b>Inspire</b> – how has your champion inspired others regarding SuDS?</p>	<ul style="list-style-type: none"> <li>• Researched Hydrorock and presented it to our client. Provided in depth comparisons of traditional soakaways vs Hydrorock.</li> <li>• Lizard Lane was an awkward site filled with utilities. The only available space for the drainage was in the verge in a narrow gap between existing utilities. Hydrorock provided us with a product which ticked all the boxes. The product provided us with the necessary storage capacity, offering excellent infiltration on such a restricted footprint.</li> </ul>
<p><b>Inform</b> – how does your champion share good practice?</p>	<ul style="list-style-type: none"> <li>• Hydrorock Solutions provided me with technical support, background information as well as detailed product knowledge. With this information, I felt confident in supporting STC and BCE with any queries relating to Hydrorock as well as its installation.</li> </ul>
<p><b>Influence</b> – how has your champion dealt with challenges and shared their enthusiasm about SuDS?</p>	<ul style="list-style-type: none"> <li>• Lizard Lane was a challenging site. There were a number of physical obstacles on the site, underground utilities within the verge space, which was proposed for the new drainage, overhead electricity cables, narrow verges, a number of vehicle accesses which were all in close proximity to a busy bus route. Hydrorock provided the performance and flexibility to mitigate the flooding problem and the quick installation ensured that the build programme was met.</li> </ul>

Please submit this form to Louise Walker ([louise.walker@ciria.org](mailto:louise.walker@ciria.org))

**by 30<sup>th</sup> April 2021**