

12 November 2021

Oatley Flora and Fauna Conservation Society is committed to 'working to protect, conserve and enhance the natural environment locally and globally' for current and future generations to treasure and enjoy.

GRC residents love living here because of the beautiful environment in the Georges River LGA. However, decades of overdevelopment have led to fewer and fewer pockets of natural environment and increasing loss of biodiversity in native plants and animals.

We know you are concerned about the environment and ethics, as are members of the community. So we want to inform our members if you support the following issues:

(Please enter **Y** or **N** in the right-hand columns):

<b>Issue</b>	<b>Yes</b>	<b>No</b>
Ensuring the current (GRLEP2021) Foreshore Scenic Protection Area is not reduced in size or level of protection	Yes	
Saving Glenlee to protect the flora, fauna and indigenous heritage for future generations to enjoy	Yes	
Establishing a Significant Tree Register	Yes	
Eliminating 'single use' plastic items in the LGA	Yes	
Climate change actions including: <ul style="list-style-type: none"><li>• Food Organics Garden Organics collection services (with potential savings of \$1million annually)</li><li>• All electric Council vehicle fleet, particularly waste collection trucks, and additional EV charging points</li><li>• Additional Bushcare groups, Sustainability &amp; Biodiversity projects and tree planting events</li><li>• Promotion of roof top solar systems for new residential, commercial and GRC buildings</li></ul>	Yes	
Do you have pecuniary interests that would result in your being absent (and therefore not being able to represent your constituents and the community's interests) when the council debates motions and actions related to the above issues?	No  But I am a member of Royal Botanic Garden Sydney	

Thank you for taking the time to respond to us on these very important issues.

Should you wish, please add comments on any of the above issues: .....

Name: **Greg BONDAR**

Ward: **Blakehurst**