

McGinnis Venture Competition - Sustainable Track Form

Your circled scoring here helps assess and rank this team's sustainability benefits. This scoring will be used as a tiebreaker between the top sustainable technology teams. Please also add any written comments that you think will benefit the team.

School: _____ Team name: _____ Judge: _____

A. Sustainable Technology Benefits

1. Reduces greenhouse gases and global warming	1	2	3	4	5
2. Removes/recycles toxins/chemicals from the terrestrial environment	1	2	3	4	5
3. Increases supply of renewable energy (such as biofuels, solar, wind, hydro, etc.)	1	2	3	4	5
4. Increases supply of non-polluting renewable energy (such as wind, hydro, tidal, solar)	1	2	3	4	5
5. Reduces demand for non-renewable resources by providing economic renewable alternative	1	2	3	4	5
6. Recycles non-renewable resources effectively and economically	1	2	3	4	5
7. Uses or expands scalable/replicable paradigm-changing technology	1	2	3	4	5
8. Reduces consumerism	1	2	3	4	5
9. Increases sustainability for non-human species	1	2	3	4	5
10. Educates students, the electorate and politicians about sustainability issues	1	2	3	4	5
Total out of 50 Points					

B. Comments

<p><i>White copy to team</i></p> <p><i>Yellow copy to scorers</i></p>	
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