

Pre & Post Survey for Raingarden 319 Mini-Grant

1. **T** **F** Using insecticide to kill mosquitoes is one downfall with raingardens.
2. **T** **F** The overuse of lawn fertilizers can contribute to excessive plant growth in our lakes and streams.
3. **T** **F** Annual Plants are better suited for raingardens than perennial plants.
4. **T** **F** Keeping a large yard and minimizing shrubs and trees is a great way to keep stormwater runoff from reaching our storm drains.
5. **T** **F** Using non-native plants in your raingarden is preferred over native plants.
6. **T** **F** Pet waste left in the lawn contributes to pollution of our lakes, rivers and streams.
7. **T** **F** Raingardens are designed to collect rain water and need little extra watering.
8. **T** **F** Low-Impact Development is a stormwater management approach with the goal to mimic a developed site pre-development run-off conditions.
9. **T** **F** Using a car wash instead of hand washing your vehicle reduces stormwater runoff pollution.
10. **T** **F** Most storm sewers and drains flow directly into a lake, river or stream.

Survey was given prior and post workshop. The Pre-Survey average was 79% and the Post-survey average was 87% for an increase of 8%.

