Environmental Committee GOALS – February 23, 2021

Summary/Mission Statement

The District 7910 Environmental Committee will advise, empower, and motivate our Rotarians to create and deliver educational, clean up, and reuse service projects that will make a difference in local and international communities.

Below is a list of four subgoals along with a mapping from the original list.

Advisory

Committee can help guide clubs on educational and action projects

4a(1) Committee should be advisory and promoting projects for clubs,...

4d Find a legal advisor as a resource with legal issues (people, land, etc).

Educate

Committee will educate ourselves and others on environmental topics

- 1a Educate ourselves and other people so we can encourage people to become involved
- 3a Wastewater issues
- 3b Waste stream issues (local companies doing something innovative in this area?)
- 4b Create a resource base for information.
- 4c Assemble subject matter experts.
- 4e Promote the business value of environmental activism & sustainability.
- 5a Grassroots education (Speak to groups, communities) on water conservation
- 5d Recycling (reinforce what's accepted and not).
- 6a Education at local levels (esp. about solar availability)
- 6b Clean Energy Initiative: perhaps work with state on existing programs or educate people about them.
- 7a Speaker series with subject matter experts (educates Rotarian, exposure for clubs, helps membership).
- 7c Create a pool of potential speakers for clubs to refer to.
- 9a General education in clubs & communities
- 10a Education & Awareness
- 10b Speaker series to complement a service project
- 10c Share resources, invite other clubs to attend speaker series.
- 5c Smart recreational use of blue spaces
- 8a Choose issues and write letters to legislators & newspapers note we can educate legislators without 'lobbying', but this is where an advisor might be helpful.
- 5b Severe weather road treatments (might need to engage with legislators) note we can educate legislators without 'lobbying'.

Collaborate

Committee will work with Rotary clubs or with other groups on their environmental action projects 1b Collaborate with other clubs and organizations.

4a (2) ...help recruit volunteers, keep other clubs informed about what other clubs are doing.

10d Regional collaboration on service projects, speakers, etc

Activate

Committee will sponsor or manage our own local, regional, or international environmental projects

- 2a Think globally & acting locally
- 2b Protect blue spaces (rivers, streams, etc).
- 2c Apply for an environmental global grant focused on natural resources (protect & preserve)
- 6c Do more at a local level get more going.
- 7b Have projects related to an expert (community gardens, etc.)
- 8b "Adopt a field" active & educational project (Weston)
- 8c Think about what we can individually that has impact
- 8d Repair Café repair and reuse items rather than throw them away
- 9b Get actively involved in things like composting, reduce, reuse, etc.
- 9c Repair café
- 9d Work with other groups (sustainability groups, state DEP groups, Audubon, MA recycling coordinator & state recycle working group, etc).

Group 1:

1a Educate ourselves and other people so we can encourage people to become involved,

1b Collaborate with other clubs and organizations.

Group 2:

2a Think globally & acting locally

2b Protect blue spaces (rivers, streams, etc).

2c Apply for an environmental global grant focused on natural resources (protect & preserve)

Group 3:

3a Wastewater issues

3b Waste stream issues (local companies doing something innovative in this area?)

Group 4:

4a (1) Committee should be advisory and promoting projects for clubs, 4a (2) help recruit volunteers, keep other clubs informed about what other clubs are doing.

4b Create a resource base for information.

4c Assemble subject matter experts.

4d Find a legal advisor as a resource with legal issues (people, land, etc).

4e Promote the business value of environmental activism & sustainability.

Group 5:

5a Grassroots education (Speak to groups, communities) on water conservation

5b Severe weather road treatments (might need to engage with legislators

5c Smart recreational use of blue spaces

5d Recycling (reinforce what's accepted and not).

Group 6:

6a Education at local levels (esp. about solar availability)

6b Clean Energy Initiative: perhaps work with state on existing programs or educate people about them.

6c Do more at a local level – get more going.

Group 7:

7a Speaker series with subject matter experts (educates Rotarian, exposure for clubs, helps membership).

7b Have projects related to an expert (community gardens, etc.)

7c Create a pool of potential speakers for clubs to refer to.

Group 8:

8a Choose issues and write letters to legislators & newspapers

8b "Adopt a field" active & educational project (Weston)

8c Think about what we can individually that has impact

8d Repair Café

Group 9:

9a General education in clubs & communities

9b Get actively involved in things like composting, reduce, reuse, etc.

9c Repair café

9d Work with other groups (sustainability groups, state DEP groups, Audubon, MA recycling coordinator & state recycle working group, etc).

Group 10:

10a Education & Awareness

10b Speaker series to complement a service project

10c Share resources, invite other clubs to attend speaker series.

10d Regional collaboration on service projects, speakers, etc.

Other Goals/Ideas from Chat:

Chat 1 Plastic benches like other plastic items flake off and create micro plastics that are bad for the environment

Chat 2 A group I like is called Resources for the Future (RFF) which pairs actual economists with environmental topics to look at individual cases/decisions. www.rff.org I'd love to fundraise for them or help them get the word out about their research.

Chat 3 Here's a website for locating B (benefit) Corporations, by industry group, country, state, and city/town. The ones in Massachusetts may be good for us to partner with - and get sponsored by. B Corps. practice the Triple Bottom Line, by treating equitably People (humans), Planet (environment), and Profit (business). While there are no tax benefits, there are financial cost-savings and anti-hostile takeover benefits. https://bcorporation.net/directory

Chat 4 For example, are the results for Food & Beverage B-Corps. in Massachusetts: <a href="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%26%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Food%20%20Beverage&country=United%20States&state=Massachusetts&city="https://bcorporation.net/directory?search=&industry=Bood%20%20Beverage&country=United%20States&state=Bood%20&good