Groton Greenway Committee Open Session Minutes, 4.5.18, 7 PM First Floor Meeting Room, Town Hall

Adam Burnett called the meeting to order at 7:00 PM in the first floor meeting room at Town Hall. Members Carol Coutrier, Marion Stoddart and Carole Greenfield were present. Pete Carson joined the group at 7:30.

Upon a motion by Marion Stoddart, seconded by Carole Greenfield, it was

VOTED: to accept the minutes of the Feb. 8, 2018, Groton Greenway Committee meeting.

The vote was unanimous.

I. Update on Nod Road Dump Site
Upon a motion by Marion Stoddart, seconded by Carol Coutrier, it was

VOTED: for Adam Burnett to send an email to Mark Haddad to ask for an appointment to discuss the future of the Nod Road Dump.

The vote was unanimous.

- II. House and Land on the Squannacook River
  - A. No update.

## III. River Festival

- A. Pete reported that we have \$1500. from the Lecture Fund and \$450. from the Groton Council on the Arts (for Native American Drummers).
- B. Ducks Unlimited will provide boat rides.
- C. Marion has contacted State Wildlife for snakes.
- D. Pete will check the exhibitor list and let Marion know who needs to be contacted.
- E. Pete will apply for 2019 funding from the Groton Trust Lecture Fund by 4/15 and the MA Council on the Arts by 5/1.
- F. Carole will contact several people regarding art projects for kids, ages 4-8.
- G. Someone is needed to help build bluebird houses.
- H. Marion's grandsons will be in charge of the cardboard canoe race, running the event.
- I. Pete will contact Russ Murray regarding what he needs for fundraising.

Upon a motion by Carol Coutrier, seconded by Marion Stoddart, it was

VOTED: To allow \$250. for the tent rental.

The vote was unanimous.

Our next Groton Greenway Committee meeting will be held on Wed., April 25, at 7 PM and will focus on the River Festival. Diane, Pete and Russ will be invited to attend.

Upon a motion by Carol Coutrier, seconded by Marion Stoddart, it was

VOTED: to adjourn

The vote was unanimous.

Respectfully submitted, Carol Coutrier