

East Rockhill Township
PARK & RECREATION BOARD NOTES

February 23, 2016

The East Rockhill Township Park and Recreation Board met on February 23, 2016, 7:00pm, at the East Rockhill Township Municipal Building, 1622 North Ridge Road, Perkasie, PA 18944. The following members were present:

Diane Blodgett
Stefanie Brzezicki
Anne Fenley
Patricia Marlin

Also present was Roseann Valone an applicant for the Park and Recreation vacancy and Marianne Morano, Township Manager. The meeting convened at 7:12 p.m.

Reorganization. A motion was made to nominate Diane Blodgett as Chairperson, Patricia Marlin as Vice-Chairperson, Anne Fenley as Secretary position, all were in favor.

Mrs. Brzezicki had a clarification to her comment in the August 25, 2015 meeting notes. The notes were noted as received and approved with the revision.

Park Activity Update:

Conservation Easement totaling 33 acres with a trail easement is to be placed at the Tohickon Campground site on Covered Bridge Road. The Board would like to walk the trail at a future meeting.

Proposed Nature Trail discussion has started with Bedminster Land Conservancy for a site adjacent to Willard H. Markey Centennial Park.

Recreation Update:

PA Highland Trail: a brochure was distributed showing the trail projects in the Quakertown Region. At the next Park and Recreation Meeting Mrs. Morano will provide trail plans for East Rockhill Township and neighboring communities.

Future Capital Projects:

Engineering design work is in the 2016 budget for a trail link from Pennridge School District to Willard H. Markey Centennial Park. The School District gave a \$1,000 donation.

New Business:

Mrs. Blodgett discussed the possibility of a bike community event. It was noted past community events were not well attended. Mrs. Blodgett will gather more information.

Old Business:

There was none.

Next meeting May 24, 2016 will be held if needed.

On motion by Mrs. Brzezicki, seconded by Mrs. Marlin the meeting was adjourned at 8:31 p.m.

Submitted by,

Marianne Morano
Township Manager