

Appendix C: Availability of Drinking Water Supply



PennState

Manager, Engineering Services

(814) 865-0545
FAX: (814) 865-3737

The Pennsylvania State University
139J Office of Physical Plant
University Park, PA 16802-1118

May 2, 2016

Mark Strahota, P.E.
Hazen and Sawyer
2134 Sandy Drive, Suite 4
State College, Pa. 16803

RECEIVED MAY - 4 2016

Subject: Penn State Reuse System
Act 537 Special Study
State College Borough
Ferguson Township
College Township
Centre County

Dear Mr. Strahota:

We understand that Penn State University will be completing a Special Study utilizing the Minor Act 537 Plan Update Revision Component 3M process for the installation of reuse pipe on campus. Some of this piping has been installed with various projects and new piping will be installed in the future generally following the Water Reuse Study Update – University Park, March 2016 as prepared by Hazen and Sawyer.

Penn State owns, maintains, and operates the wastewater collection system that flows to the Penn State Wastewater Treatment Plant that services the project area. Penn State's wastewater collection system and plant has adequate capacity, no overload exists or is expected in the next five years.

Penn State owns, maintains, and operates a water system composed of wells, treatment facilities, and a distribution system to provide potable water throughout the University Park Campus. Penn State's water system has an adequate supply for the domestic demand, and will provide service to the subject area.

Therefore we are aware of the reuse project and have no objection to it.

Sincerely,

Andrew D. Gutberlet, P.E., LEED AP
Manager, Engineering Services

Copy: Copy: Borough of State College
College Township
Ferguson Township
Centre Region COG

An Equal Opportunity Employer