



Legislation Details (With Text)

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**Type:** Resolution    **Status:** Passed Finally  
**File created:** 2/10/2023    **In control:** Committee on Intergovernmental and Educational Affairs  
**On agenda:** 2/14/2023    **Final action:** 2/28/2023  
**Enactment date:** 2/28/2023    **Enactment #:** 113  
**Effective date:** 3/1/2023

**Title:** Resolution adopting Plan Revision to the City of Pittsburgh’s Official Sewage Facilities Plan for the Carnegie Mellon University Robotics Innovation Center project, Lots 33, 37, 42, Pittsburgh, PA 15207.

**Sponsors:**

**Indexes:** SEWAGE FACILITIES PLAN

**Code sections:**

**Attachments:** 1. 2023-1231 Cover Letter-Sewer Module Resolution Cover Letter - CMU Robotics, 2. 2023-1231-CMU Robotics Innovation Center Sewage Facilities Planning Module 2023.02.02, 3. 2023-1231-B02 Sewer Module Questionnaire for Council, 4. Summary 2023-1231

Date	Ver.	Action By	Action	Result
3/1/2023	1	Mayor	Signed by the Mayor	
2/28/2023	1	City Council	Passed Finally	Pass
2/22/2023	1	Standing Committee	Affirmatively Recommended	Pass
2/14/2023	1	City Council	Read and referred	

Resolution adopting Plan Revision to the City of Pittsburgh’s Official Sewage Facilities Plan for the Carnegie Mellon University Robotics Innovation Center project, Lots 33, 37, 42, Pittsburgh, PA 15207.

**WHEREAS**, SECTION 5 of the Act of January 24, 1966, P.L. 1535, No. 537, known as the "Pennsylvania Sewage Facilities Act," as amended, and the rules and regulations of the Pennsylvania Department of Environmental Protection (the “Department”) adopted thereunder, Chapter 71 of Title 25 of the Pennsylvania Code, requires the City of Pittsburgh to adopt an Official Sewage Facilities Plan (the “Official Plan”) providing for sewage services adequate to prevent contamination of waters of the Commonwealth and/or environmental health hazards from sewage wastes, and to revise said plan whenever it is necessary to determine whether a proposed method of sewage disposal for a new development conforms to a comprehensive program of pollution control and water quality management; and

**WHEREAS**, Carnegie Mellon University has proposed the development of three lots of land identified as Lots 33, 37, 42, Pittsburgh, PA 15207, Allegheny County, in the Hazelwood Green Preliminary Land Development Plan and in the Fifteenth Ward of the City of Pittsburgh, Pennsylvania, described in the attached Sewage Facilities Planning Module (the "Planning Module") for land development and proposes that project be served by use of existing connections to the City of Pittsburgh sewage systems; and

**WHEREAS**, the Pittsburgh Water and Sewer Authority, the Allegheny County Sanitary Authority, the City of Pittsburgh Planning Department and the Allegheny County Health Department have reviewed the respective components of the attached Planning Module in regard to each authority/department’s expertise and have

approved the respective components as explained in the attached Planning Module.

**WHEREAS**, based upon the approval of the above authorities and departments, the City of Pittsburgh finds that the project described in the attached Planning Module for land development conforms to applicable zoning, subdivision, other municipal ordinances and plans, and to a comprehensive program of pollution control and water quality management.

**Be it resolved by the Council of the City of Pittsburgh as follows:**

**Section 1.** The City of Pittsburgh hereby adopts and submits to the Department of Environmental Protection for its approval as a Plan Revision to the City of Pittsburgh's Official Sewage Facilities Plan, the above-referenced Planning Module for land development, which is attached hereto as **Exhibit A**.

Said Planning Module includes the Carnegie Mellon University Robotics Innovation Center project, Pittsburgh, PA 15207, Allegheny County, at lot and block 55-J-110 in the 15th Ward of the City of Pittsburgh.

Finally, that any Ordinance or Resolution or part thereof conflicting with the provisions of this Resolution, is hereby repealed so far as the same affects this Resolution.