510 City-County Building
414 Grant Street
Pittsburgh, PA 15219

City of Pittsburgh

Legislation Details (With Text)

File #:	2018-0789 **Version:** 2		
Type:	Resolution	**Status:**	Passed Finally
File created:	8/24/2018	**In control:**	Committee on Land Use and Economic Development
On agenda:	9/26/2018	**Final action:**	10/2/2018
Enactment date:	10/5/2018	**Enactment #:**	660
Effective date:	10/8/2018		
Title:	Resolution authorizing the Mayor and the Director of the Department of City Planning ("DCP") to enter into a Contract or Agreement with Boss Control LLC to expand the Energy Intelligence Network through the installation of plug load monitors., in an amount not to exceed $150,000.00.		
Sponsors:			
Indexes:	AGREEMENTS, CONTRACT		
Code sections:			
Attachments:	1. Summary 2018-0789		

Date	Ver.	Action By	Action	Result
10/8/2018	2	Mayor	Signed by the Mayor	
10/2/2018	2	City Council	Passed Finally	Pass
9/26/2018	2	Standing Committees	Affirmatively Recommended as Amended	Pass
9/26/2018	2	Standing Committees	AMENDED	Pass
9/12/2018	1	Standing Committees	Held in Committee	Pass
9/5/2018	1	Standing Committees	Held in Committee	Pass
8/28/2018	1	City Council	Read and referred	

Resolution authorizing the Mayor and the Director of the Department of City Planning ("DCP") to enter into a Contract or Agreement with Boss Control LLC to expand the Energy Intelligence Network through the installation of plug load monitors~~.~~**, in an amount not to exceed $150,000.00.**

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

Section 1. The Mayor and the Director of the Department of City Planning, on behalf of the City of Pittsburgh, are hereby authorized to enter into a Contract or Agreement with Boss Control LLC to expand the Energy Intelligence Network through the installation of plug load monitors ~~.~~**, in an amount not to exceed $150,000.00.**

Section 2. No upfront cost will be incurred as a part of this contract. Boss Control LLC will instead receive a portion of the utility cost savings recognized as a result of the Energy Intelligence Network expansion.

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