



Legislation Details (With Text)

File #:	2020-0527	Version:	1
Type:	Resolution	Status:	Passed Finally
File created:	7/10/2020	In control:	Committee on Public Works
On agenda:	7/14/2020	Final action:	7/28/2020
Enactment date:	7/28/2020	Enactment #:	373
Effective date:	7/31/2020		
Title:	Resolution authorizing the Mayor and the Director of the Department of Public Works, to execute relevant agreements with Carry All Products Inc. to process source separated glass at no cost; and further for this stated purpose to reach zero waste goals by 2030. All material will be hauled by the Bureau of Environmental Services from multiple recycling drop-off locations.		
Sponsors:			
Indexes:	AGREEMENTS		
Code sections:			
Attachments:	1. 2020-0527 Cover Ltr-DOC157, 2. Summary 2020-0527		

Date	Ver.	Action By	Action	Result
7/31/2020	1	Mayor	Signed by the Mayor	
7/28/2020	1	City Council	Passed Finally	Pass
7/22/2020	1	Standing Committees	Affirmatively Recommended	Pass
7/14/2020	1	City Council	Read and referred	

Resolution authorizing the Mayor and the Director of the Department of Public Works, to execute relevant agreements with Carry All Products Inc. to process source separated glass at no cost; and further for this stated purpose to reach zero waste goals by 2030. All material will be hauled by the Bureau of Environmental Services from multiple recycling drop-off locations.

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

Section 1. The Mayor and the Director of the Department of Public Works are authorized to execute relevant agreements with Carry All Products Inc. in order to process source separated glass in the amount of (\$0.00) dollars for the purpose of reaching zero waste goals by 2030 and reducing contamination at the Material Recovery Facility.

Section 2. The Mayor and the Director of the Department of Public Works are further authorized to enter into agreements and contracts, or utilize existing agreements or contracts, at no cost (\$0.00) dollars, for the purposes of reaching zero waste goals and reducing contamination at the Material Recovery Facility.