



Legislation Details

File #: 15-0263R **Version:** 0 **Name:** Improving Broadband Internet Access in Baltimore
Type: City Council Resolution **Status:** Adopted
File created: 9/21/2015 **In control:** Judiciary and Legislative Investigations
On agenda: **Final action:** 3/7/2016
Enactment date: **Enactment #:**

Title: Improving Broadband Internet Access in Baltimore
 FOR the purpose of supporting efforts to improve access to broadband internet service in Baltimore, and calling for the development of City polices to advance these efforts as well as a comprehensive broadband development and implementation plan for Baltimore City.

Sponsors: Mary Pat Clarke, President Young, Brandon M. Scott, Eric T. Costello, Sharon Green Middleton, Bill Henry, Carl Stokes, James B. Kraft, Helen L. Holton, William "Pete" Welch, Rochelle Spector, Nick Mosby, Edward Reisinger, Robert Curran

Indexes: Baltimore City, Broadband Internet Access, Improving

Code sections:

Attachments: 1. 15-0263R~1st Reader, 2. Planning 15-0263R, 3. MOIT 15-0263R, 4. BCPSS 15-0263R, 5. Finance 15-0263R, 6. DOT 15-0263R, 7. DPW 15-0263R, 8. 15-0263R~2nd Reader, 9. 2nd Reader Amendment 15-0263R

Date	Ver.	Action By	Action	Result
3/7/2016	0	City Council	Adopted	
3/7/2016	0	Judiciary and Legislative Investigations	Recommended Favorably with Amendment	
3/2/2016	0	Judiciary and Legislative Investigations	Recommended Favorably with Amendment	Pass
2/1/2016	0	Judiciary and Legislative Investigations	Scheduled for a Public Hearing	
1/26/2016	0	Judiciary and Legislative Investigations	Scheduled for a Public Hearing	
9/24/2015	0	The City Council	Refer to Mayor's Office of Information Technology	
9/24/2015	0	The City Council	Refer to Baltimore City Public School System	
9/24/2015	0	The City Council	Refer to Dept. of Finance	
9/24/2015	0	The City Council	Refer to Dept. of Public Works	
9/24/2015	0	The City Council	Refer to Dept. of Transportation	
9/24/2015	0	The City Council	Refer to Dept. of Planning	
9/21/2015	0	City Council	Assigned	
9/21/2015	0	City Council	Introduced	