



Legislation Details (With Text)

File #: RES. 2022-R009 **Version:** 1 **Name:**

Type: Resolution **Status:** Adopted

File created: 1/24/2022 **In control:** City Council

On agenda: 2/28/2022 **Final action:** 2/28/2022

Title: To request that the Council Chief of Staff cause the preparation of a study on the feasibility of developing and installing quick response codes on current and future honorary street signs.

Sponsors: Michael Jones

Indexes:

Code sections:

Attachments: 1. Res. No. 2022-R009

Date	Ver.	Action By	Action	Result
2/28/2022	1	City Council	adopted	
2/22/2022	1	Land Use, Housing and Transportation Standing Committee	recommended for approval	
1/24/2022	1	City Council	introduced and referred	

To request that the Council Chief of Staff cause the preparation of a study on the feasibility of developing and installing quick response codes on current and future honorary street signs.

WHEREAS, upon information and belief of the Council, a “quick response code,” also known as a “QR code,” is a machine-readable optical label that contains information that can be accessed by scanners on various cell phones; and

WHEREAS, the Council is of the opinion that adding quick response codes to current and future honorary street signs would permit the interactive conveyance of information related to the contributions to the community concerning the subject of such honorary street signs; and

WHEREAS, the Council believes that it is in the best interests of the citizens of the city of Richmond that the Council request that the Council Chief of Staff cause the preparation of a study on the feasibility of developing and installing quick response codes on current and future honorary street signs;

NOW, THEREFORE,

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF RICHMOND:

That the Council hereby requests that the Council Chief of Staff cause the preparation of a study on the feasibility of developing and installing quick response codes on current and future honorary street signs.