



Louisville Metro Government

Legislation Details

File #: R-044-22 **Version:** 3 **Name:**
Type: Resolution **Status:** Passed
File created: 2/28/2022 **In control:** Government Oversight and Audit Committee
On agenda: 5/19/2022 **Final action:** 5/19/2022
Title: A RESOLUTION DETAILING THE EXPECTATIONS OF METRO COUNCIL FOR [ALL LOUISVILLE METRO DEPARTMENTS, AGENCIES,] CERTAIN ENTITIES GOVERNED BY BOARDS[,] AND COMMISSIONS[, AND AUTHORITIES] REGARDING BEST PRACTICES FOR BOARD TRAINING, EXPENSE AUTHORIZATIONS, PROCUREMENT, AND HIRING. (AS AMENDED)
Sponsors: Anthony Piagentini (R-19)

Indexes:

Code sections:

Attachments: 1. R-044-22 V.3 CAM 051022 Detailing the Expectations of Council for Certain Entities Governed by Boards and Commissions RE Best Practices.pdf, 2. R-044-22 PROPOSED CAM 051022 Detailing the Expectations of Council for Certain Entities Governed by Boards and Commissions RE Best Practices.pdf, 3. R-044-22 V.2 CAM 030822 Detailing the Expectations of Council for Certain Entities Governed by Boards and Commissions RE Best Practices.pdf, 4. R-044-22 V.1 030322 Detailing the Expectations of Council for All Louisville Metro Departments, Agencies, Boards, commissions and Authorities RE Best Practices.pdf, 5. RES 066 2022.pdf

Date	Ver.	Action By	Action	Result
5/19/2022	3	Metro Council	adopted	
5/10/2022	2	Government Oversight and Audit Committee	amended	Pass
5/10/2022	2	Government Oversight and Audit Committee	recommended for approval	Pass
4/19/2022	2	Government Oversight and Audit Committee	held	
4/14/2022	2	Metro Council	Recommitted	
3/17/2022	2	Metro Council	tabled	
3/8/2022	1	Government Oversight and Audit Committee	amended	Pass
3/8/2022	1	Government Oversight and Audit Committee	amended	Pass
3/8/2022	1	Government Oversight and Audit Committee	recommended for approval	
3/8/2022	1	Government Oversight and Audit Committee	recommended for approval	Pass
3/8/2022	1	Government Oversight and Audit Committee	amended	
3/8/2022	1	Government Oversight and Audit Committee	tabled	Fail
3/3/2022	1	Metro Council	assigned	