



City of Madison

City of Madison
Madison, WI 53703
www.cityofmadison.com

Meeting Minutes - Approved AD HOC TASK FORCE ON THE STRUCTURE OF CITY GOVERNMENT (TFOGS) FINAL REPORT IMPLEMENTATION WORK GROUP

*Consider: Who benefits? Who is burdened?
Who does not have a voice at the table?
How can policymakers mitigate unintended consequences?*

Tuesday, January 26, 2021

1:00 PM

Via Virtual Meeting

NOTE: Quorum of the Common Council may be present at this meeting

CALL TO ORDER / ROLL CALL

Others Present: Deputy Mayor Reuben Sanon, Assistant City Attorney John Strange, Council Office Staff Lisa Veldran, IT Staff Dave Faust, HR Staff Kara Kratowicz, City Attorney Mike Haas, Deputy Mayor Katie Crawley.

Present: 4 - Paul E. Skidmore; Grant Foster; Rebecca Kemble and Keith Furman

APPROVAL OF MINUTES

A motion was made by Foster, seconded by Kemble, to Approve the Minutes. The motion passed by voice vote/other.

PUBLIC COMMENT

1. [63848](#) Public Comment (1/26/21 meeting)

DISCLOSURES AND RECUSALS

None

DISCUSSION ITEMS

2. [63681](#) Identification of Necessary Steps to Inform the Electorate on Advisory Referendum Questions on Government Structure

The committee discussed ways to provide education to the public about the referendum.

3. [63190](#) Planning Schedule and Topics for CCEC and Committee of the Whole Discussions

The committee discussed possible topics for future Common Council Committee of the Whole special meetings.

4. [63849](#) Voice of the Customer Update

**This item was taken up after item #2.
Deputy Mayor Reuben Sanon presented an update on the Voice of the Customer work done by EQT By Design.**

5. [63188](#) Discussion of Next Steps on the Administrative Services Staff Team

The committee received an update on the progress of the Administrative Services Staff Team.

6. [61664](#) Continue Discussion of TFOGS Recommendations

The committee discussed future agenda items.

ADJOURNMENT

A motion was made by Kemble, seconded by Foster, to Adjourn. The motion passed by voice vote/other.