

AGENDA

**House Committee on Transportation, Highways and Public Works
and**

Senate Committee on Transportation, Highways and Public Works

Monday, August 12, 2024

Committee Room 6

10:00 am

Co-Chair: Representative Ryan Bourriaque
Co-Chair: Senator Patrick Connick

Staff: Allison Williams, House attorney
Jennifer Winkler, House legislative analyst
Darcas Deverteuil, House committee administrative assistant
Archana Cadge, Senate attorney
Serena Mohammad, Senate committee administrative assistant

I. CALL TO ORDER

II. ROLL CALL

III. DISCUSSION

To consider the use of the Construction Management at Risk (CMAR) method for the construction of a new substation and motor pool facility for the St. Mary Parish Sheriff's Office, pursuant to La. 38:2225.2.4.

To consider the use of the Construction Management at Risk (CMAR) method for improvements to the Odenheimer complex and Reptile Encounters at the Audubon Zoo, pursuant to La. 38:2225.2.4.

To consider the use of the Construction Management at Risk (CMAR) method for the addition of a new medical clinic at the Claiborne Memorial Medical Center in Homer, Louisiana, pursuant to La. 38:2225.2.4.

To consider the use of the Construction Management at Risk (CMAR) method for the renovation of the Endoscopy Department at the North Oaks Health System of Tangipahoa Parish, pursuant to La. 38:2225.2.4.

IV. OTHER BUSINESS

V. ANNOUNCEMENTS

Pursuant to House Rule 14.33, any interested person or any committee member may file with the committee a prepared statement concerning a specific instrument or matter under consideration by the committee or concerning any matter within the committee's scope of authority, and the committee records shall reflect receipt of such statement and the date and time thereof.

NOTE: Statements may be filed with the House Committee on Transportation via e-mail at h-thpw@legis.la.gov.

VI. ADJOURNMENT

PLEASE SUBMIT A WITNESS CARD TO THE COMMITTEE ADMINISTRATIVE ASSISTANT BEFORE THE MEETING BEGINS IF YOU WANT TO TESTIFY BEFORE THE COMMITTEE.