

**TOWN OF IRMO
COUNCIL WORKSHOP
October 20, 2020**

The Irmo Town Council held a workshop on Tuesday, October 20, 2020 in the Municipal Building located at 7300 Woodrow Street, Irmo, SC 29063. Council members present were Mayor Pro-Tem Condom, Councilmen Busch, Danielson and Sickinger. Mayor Walker was absent. Others present were Mr. Robert Brown, Town Administrator, and Mrs. Vi Racine, Clerk/Treasurer.

The agenda was published and posted on Friday, October 16, 2020 to meet FOIA requirements.

Mayor Pro-Tem Condom called the workshop to order at 7:02 p.m.

DISCUSSION:

Lexington County Stormwater Ordinance:

Lexington County is seeking municipalities to partner with their Stormwater utility fee program proposal. It was agreed that the Town of Irmo would need additional information prior to joining the program.


Garbage Disposal Fee Increases:

Mr. Brown reported that despite the increase of sanitation fees for Richland and Lexington county residents, the rise in landfill costs will cause a shortfall in the Irmo sanitation savings account within the next couple of years. Council discussed ways to help build up the fund.

Open Discussions:


Mr. Sickinger stated that five properties contribute 90% of crime in Irmo and proposed working on a Chronic Nuisance Ordinance which would allow the police department to enforce with warnings and/or fines. Mr. Busch stated that the CSX project to fix the railroad tracks has been approved, but no repairs have been made yet. He also stated that to purchase Blue Granite, a feasibility study would be necessary along with certifications for sewer agent and wastewater management. Mr. Danielson gave an update on the Irmo Future Growth Corporation with Security Federal Bank.

ADJOURNMENT: There being no further items to discuss, Mr. Busch made a motion to adjourn and Mr. Sickinger seconded it. The motion was approved unanimously; therefore, the workshop was adjourned at 8:15 p.m.



Kathy D. Condom, Mayor Pro-Tem

ATTEST:



Vi Racine, Municipal Clerk