



**AGENDA**  
**CITY OF LUFKIN**  
**REGULAR CITY COUNCIL MEETING**  
**January 7, 2020 – 5:00 P.M.**

The January 7, 2020 Regular City Council meeting of the City of Lufkin will be convened at 5:00 p.m. in accordance with Section 551.002 of the Texas Local Government Code.

**Invocation – Pastor Kendrick Morris, Harvest Family Worship**

**Public Comment**

*(Citizens may speak on any posted agenda item, not to exceed three (3) minutes total)*

1. Consider approval of minutes of the Regular City Council Meeting of December 17, 2019.
2. Conduct a Public Hearing and consider on Second Reading an Ordinance amending the Zoning Ordinance of the City of Lufkin, Texas by changing the zoning to “Commercial” and the Future Land Use designation to “Corridor Commercial” for properties addressed as 1707 Wallace Street and 202-211 Sybil Drive.
3. Consider on Second Reading an Ordinance of the City Council of Lufkin, Texas amending the Ordinance adopting a Classification Plan for the Lufkin Police Department.
4. Consider on Second Reading an Ordinance authorizing an amendment to the 2019-2020 Operating Budget (Budget Amendment No. 9) appropriating the funding from the Deep East Texas Council of Governments (DETCOG) in the amount of \$40,000 for the purchase of a generator for the Lufkin Police Department.
5. Consider on Second Reading an Ordinance authorizing an amendment to the 2019-2020 Operating Budget (Budget Amendment No. 10) appropriating the funding from donations in the amount of \$4,500 to Lufkin Parks & Recreation for the Christmas in the Pines event.
6. Consider on First Reading an Ordinance of the City Council of Lufkin, Texas amending the Ordinance adopting a Classification Plan for the Lufkin Fire Department.
7. Consider acceptance of a grant in the amount of \$11,424 from the Deep East Texas Regional Advisory Council (DETRAC) for the Lufkin Fire Department and First Reading of an Ordinance authorizing an amendment to the 2019-2020 Operating Budget (Budget Amendment No. 11) appropriating the funding.

**Adjourn**