AGENDA ITEM SUMMARY

District Impacted
- ☐ 1 = Wolosin
- ☐ 2 = Woolard
- ☐ 3 = Scott
- ☐ 4 = Boddie
- ☐ 5 = Macaluso
- X All

Agenda Date	*January 25, 2022*
Requested Action	CONSIDER RESOLUTION 2022-R03; A RESOLUTION AUTHORIZING THE CITY MANAGER TO ENTER INTO AND MANAGE AN INTERLOCAL COOPERATION AGREEMENT FOR MUTUAL AID FOR INFORMAITON TECHNOLOGY SERVICES BETWEEN THE CITY OF BOERNE AND PARTICIPATING LOCAL GOVERNMENTS OF THE STATE OF TEXAS.
Contact Person	Mike Raute, IT Director
Background Information	The proposed interlocal agreement formalizes a process for the IT Departments of participating members to request assistance, in the case of emergencies, from other participating members. This is much like Police and Fire have in place with neighboring entities. The agreement would designate the City of Boerne as the Host Agency responsible for maintaining a list of Local Government/Educational entities who have entered into the agreement as participants. Members are not required to respond to emergencies, but may offer assistance in multiple ways, including staffing, hardware loans, software, co-location and other appropriate needs. Many groups of municipalities, counties and school districts that are members of the Texas Association of Governmental IT Managers across the state are putting this in place to leverage resources and be able to help one another in case of an emergency or cyber-attack. We also plan on approaching other entities such as Kendall County, City of Fair Oaks Ranch, Boerne ISD and Comfort ISD technology departments to determine their interest in participating.
Item Justification	[ ] Legal/Regulatory Obligation [ ] Infrastructure Investment [ ] Reduce Costs [ ] Customer Pull [ ] Increase Revenue [X] Service Enhancement [X] Mitigate Risk [X] Process Efficiency [ ] Master Plan Recommendation [X] Other: Effective Management

Financial Considerations	None. Any costs incurred by a responding agency are to be paid for by the requesting agency.
Citizen Input/Board Review	N/A
Legal Review	Reviewed by Legal
Alternative Options	N/A
Supporting Documents	N/A