- 1. How many locations are there? 30+
- 2. How many cutover events should we plan for? single department cut overs to start with larger groupings possible
- 3. Will the County be responsible to rack and stack the new voice gateways to replace the existing VG310 and VG320? yes
- 4. Are the Talkphones IP or do they need FXS or FXO ports? They are IP
- 5. How many Talkphone stations are there? 20-30
- 6. Will the evaluation and assessment of the existing UC environment (vendor responsibility) be a separate project and a SoW for migrating to WxC be developed from the Information gathering? No
- 7. Will the administrator and end-user training be remote or on-site? Both
- 8. How many administrator and end-user training is required? TBD
- 9. What type of Directory Synchronization do you have, Azure AD, Premise AD etc.? Both
- 10. The document mentions deployment of call recording. Can you elaborate more on that requirement, like how many phones/extensions, always-on, on demand etc. This would be on demand for ~20 users.
- 11. Will the vendor engineer have remote VPN access to the hardware on site for configurations? Yes
- 12. Can you confirm that all deployment work will be done remote? No
- 13. What type of queuing or reporting features are required? Call details inbound/outbound, standard call queuing with auto attendants.
- 14. How many sites/locations will need paging? All
- 15. Is there any legacy paging integration involved? No
- 16. Are there any ATA's deployed in the current environment? If yes, what model and qty? Yes, Cisco ATA 191, 6 in total.