ONGOING PROJECTS (under \$10 Million)

- Clerk Recording System: The Clerk's internal software development team is replacing the legacy GRM 20/20 system used for all operations in our Recording Division. After false starts with two different vendors the Clerk's own in-house software development team
 - successfully rolled out the first of three phases in Spring of 2023 (the online search and purchase function).
 - Successfully deployed the second phase, which includes all backend recording functions, in March 2024
 - Will begin development in April on the last phase for Indexing, which will include an AI based autoindexing function, due for deployment by 4Q24.
- Cashiering and Document Management system for Real Estate Tax Department. This next phase will move the
 Finance Office operations off the legacy cashiering and doc mgmt. systems onto the new iNovah/OnBase
 platform.
 - Originally scheduled for completion in 4Q22, this system has been delayed by a number of technical difficulties involving communication with the County mainframe and the less than smooth transition from one support vendor (Columbus Global) to the successor company (Enavate, Inc.).
 - o Enavate has refused to sign a renewal contract, but has committed to completing the current phase
 - However, Enavate has not proven capable of completing this phase and the Clerk's office is actively looking for a replacement company.
 - Once the replacement company is in place, the Clerk's office will look to upgrade its ancient Microsoft Dynamics GP system from v 2010 to v 18.5
- Great Plains Accounting and GL system:
 - Successfully rolled out for the Recordings Division in 2Q22
 - Successfully deployed an upgrade to the latest v 18.5 as of 10-09-23.
 - The corresponding upgrade for the Tax Division will be approached when the replacement vendor for Enavate is in place
- Digitization of Recordings Div. microfilm/fiche: The Clerk's office has engaged the vendor Avenu Analytics to digitize all old records currently stored on rapidly decaying microfilm/fiche and in ancient books. This project is expected to last for 3 to 5 years.
- Elections DR Back-up System:
 - We will be building out a fully redundant election tally system (Dominion D-Suite) as an emergency fail-over backup system to protect against catastrophic failure in the Nov. 2024 election. Scheduled for 3Q24
 - We will start working with our e-Pollbook vendor Knowlnk to expand their product usage to include
 GIS based voter registration, which will eliminate errors in the current "street file" based system.

ONGOING PROJECTS (over \$10 Million)

Continuing support for the new *electronic pollbook system* from KnowINK. This Apple tablet based system has
replaced a legacy Windows system, providing much better usability for election judges and voters, more
effective delivery of services, and higher reliability. Total 6 year cost = \$15MM.