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Compensated Absences-Where did we start?

- Established a basic methodology based on interpretation of Statement 101
 - · Challenging with lack of clear guidance
- Focus on Beginning Balance for 7/1/24 and providing trend analysis back 3 years



- Met with External Auditors to discuss strategy
- · Originally focused on proving materiality

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Compensated Absences

- Started by pulling three year's worth of sick leave data (FY21/22/23)

 Establish trend and average sick usage
- Pulled data by departments
- Did <u>not</u> focus on individuals
- Initially focused on applying a percentage of sick leave used to an ending balarice. We pivoted after reviewing the data.
- Need to factor in several components: Vacation rolled into sick, retirements, terminations, and rollover to other government agencies.
- Need to factor leave policies (i.e. Parental leave, Add'l Sick Leave, etc)



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Compensated Absences

- · Sick leave data trends
 - Much higher sick leave use than anticipated
 - Average 69 hours per employee, 70.43% of annual accrual based on 96 hours
 - Wake has roughly 4,900 employees and annually use on average 285K hours of sick leave
- Accrued balances at 6/30/2024 over 2 million hours
- Using our data, we proved that employees use less sick time than they accrue each year
- Sick hours overall increase annually. The accrued balance then goes toward:
 - Retirement
 - Transfer to other government
- Forfeited

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Compensated Absences

- · Conclusion and Next Steps
 - Current resources satisfy current liability if sick leave usage is less than annually accrued.



- Submitted methodology writeup to auditors and support files
- Do not plan to book a liability

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