

Tower equipment prioritization

- A 2025 near-miss at Minot Airport highlights systemic aviation risks from aging infrastructure, staffing shortages, and outdated tech. - FAA's 1980s-era systems and 3,000-controller deficit ...

Regular maintenance is essential to ensure the smooth operation of cooling towers. These critical systems can become less efficient without proper upkeep, leading to increased energy costs and potential breakdowns. Check ...

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Effective asset prioritization and disposal planning are critical to maintaining system reliability, minimizing operational risks, and optimizing financial performance. This research introduces a ...

Issue prioritization tools have become indispensable for teams looking to streamline their workflow and boost productivity. These tools help teams identify, categorize, and address the most ...

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This equipment includes, but is not limited to, stand-by diesel generators, switchgear, UPS's, PDU's, AHU's, chillers, cooling towers, chemical treatment systems, pumps, motors, VFD's, ...

Thursday, Austin City Council approved a resolution that urges the FAA to prioritize staffing at our airport and do a better job communicating the impacts of short staffing to the city in real time.

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