

564 performance measures established in FY 2022 appropriations
 565 bills. For FY 2023, the department shall report the following
 566 performance measures: 1) data security - ongoing systematic
 567 prioritization of high-risk areas across the state (target: score
 568 below 5,000); 2) application development - satisfaction scores
 569 on application development projects from agencies (target:
 570 average at least 83%); and 3) procurement and deployment -
 571 ensure state employees receive computers in a timely manner
 572 (target: at least 75%).

573 The Legislature intends that the \$5 million ongoing
 574 appropriation for Information Technology Innovation Fund ~~\$\$\$~~
 574a may ~~\$\$\$~~ be
 575 used in FY 2023, FY 2024, and FY 2025, along with an
 576 increase in Internal Service Fund (ISF) capital outlay
 577 authorization, for development of the Human Capital
 578 Management System. After FY 2025, this ongoing
 579 appropriation ~~\$\$\$~~ ~~[shall]~~ may ~~\$\$\$~~ be used to fund any rate
 579a impacts associated
 580 with ISF capital investment.

581 ITEM 37 To Department of Government Operations - Integrated Technology

582 In accordance with UCA 63J-1-903, the Legislature intends
 583 that the Department of Government Operations report
 584 performance measures for the Integrated Technology Services
 585 line item, whose mission is "to provide innovative, secure, and
 586 cost-effective technology solutions that are convenient and
 587 empower our partner agencies to better serve the residents of
 588 Utah." The department shall report to the Office of the
 589 Legislative Fiscal Analyst and to the Governor's Office of
 590 Planning and Budget before October 1, 2022, the final status of
 591 performance measures established in FY 2022 appropriations
 592 bills. For FY 2023, the department shall report the following
 593 performance measures: 1) uptime for the Utah Geospatial
 594 Resource Center (UGRC) portfolio of streaming geographic
 595 data web services and State Geographic Information Database
 596 connection services (target: at least 99.5%); 2) road centerline
 597 and addressing map data layer required for Next Generation
 598 911 services is published monthly to the State Geographic
 599 Information Database (target: at least 120 county-sourced
 600 updates including 50 updates from Utah's class I and II
 601 counties); and 3) uptime for UGRC's TURN GPS real-time,