



Legislation Details (With Text)

**File #:** 23-0765      **Version:** 1      **Name:**  
**Type:** Discussion Items      **Status:** Passed  
**File created:** 8/2/2023      **In control:** County Council  
**On agenda:** 8/8/2023      **Final action:** 8/8/2023  
**Title:** Budget Adjustment: The Sheriff’s Office requests to transfer \$4.5M from the Oxbow Jail Control room project to upgrade the security touch panel system at the ADC.

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. Staff Report, 2. 28994 - ADC Jail Security Touch Panel Upgrade

Date	Ver.	Action By	Action	Result
8/8/2023	1	County Council	approved	Pass

**Requested Agenda Date:**  
8/8/2023

**Requested Agenda Title:**  
Budget Adjustment: The Sheriff’s Office requests to transfer \$4.5M from the Oxbow Jail Control room project to upgrade the security touch panel system at the ADC.

**Requested Agenda Item Description:** The jail’s security touch panel system was designed and built using existing hardware with (then) newly developed software. The aged hardware is wearing out and degrading, resulting in operating problems in the system. The project also includes a software upgrade to assure ongoing functionality.

The Sheriff’s office would like to request to reallocate \$4.5 Million dollars to this new emergent project from the \$6.6 Million project for the Oxbow Jail Control Room since that project has been placed on hold. As this project has a large operational impact they are hoping to get this project moving as soon as possible.

**Requested Action:** Discussion - Vote Needed

**Presenter(s) (with titles):** Hoa Nguyen, Council Budget and Policy Analyst. Matt Dumont, Chief Deputy. Tyson Kyhl, Facilities Management, Division Director.

**Time Needed:** Less than 5 MINS

**Is this Item Time-Sensitive and/or Requesting a Time-Certain?** No

**Requesting Staff Member:** Matt Dumont, Chief Deputy, Tyson Kyhl, Facilities Management, Division Director.

**Are Supporting Documents Needed for this Agenda Item Request?** Yes

