



JMU Compliance with Level 3 Management Agreement

Compliance review mandate

- JLARC shall review the level of compliance with the management agreement terms
- Report no later than June 30 of the third year of the management agreement
 - James Madison University management agreement effective July 1, 2019

§23.1-1007.C

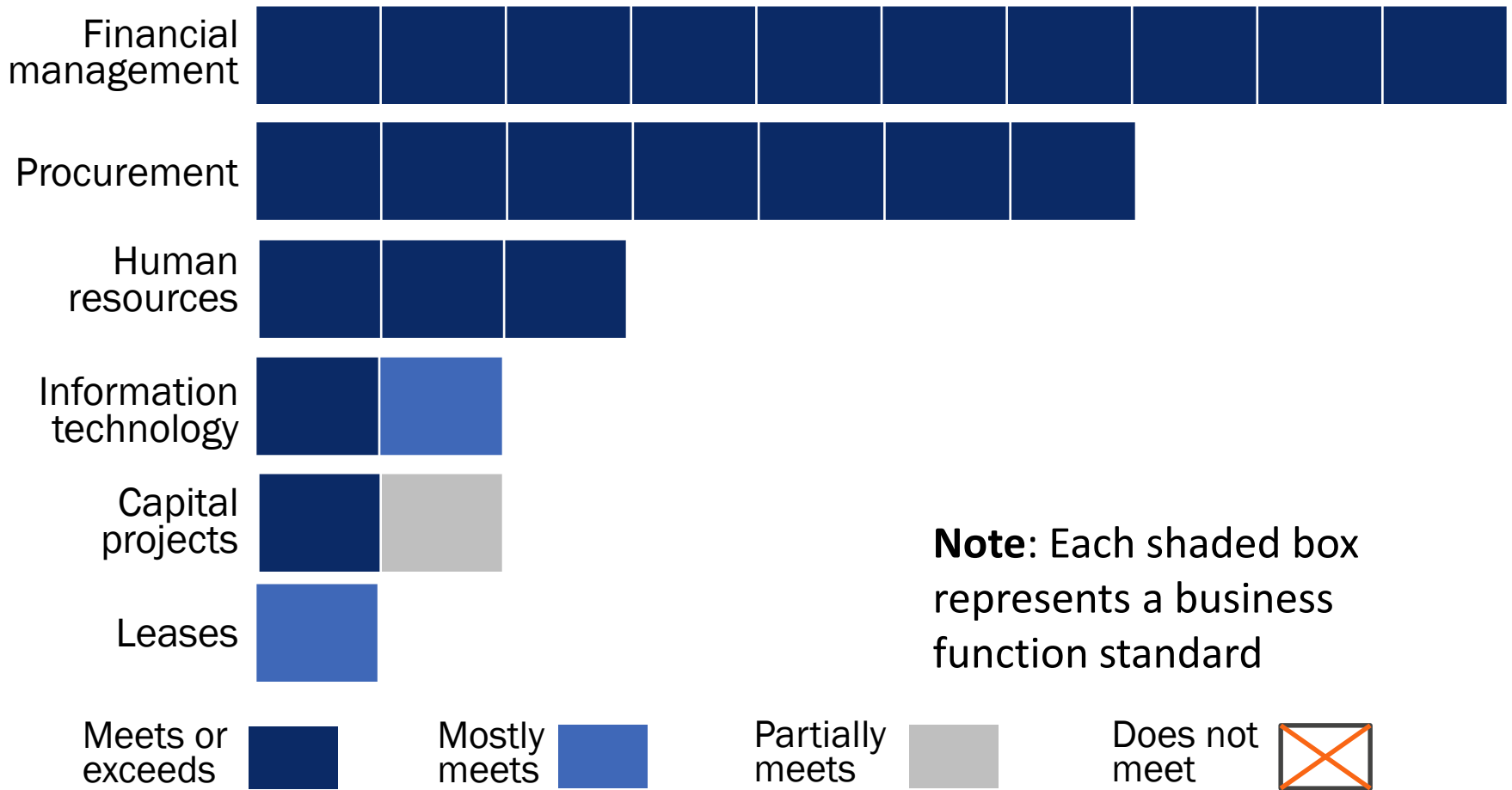
Institutions can enter into management agreements and achieve Level 3 status

- Restructuring Act allows institutions that achieve Level 3 status to obtain autonomy for 6 business functions
 - financial management
 - procurement
 - information technology
 - capital projects
 - leases
 - human resources
- In return for this autonomy, the institution is required to meet certain academic and operational standards

JMU is in compliance with its management agreement

- ✓ Operating 6 business functions consistent with management agreement terms
- ✓ Meeting or mostly meeting 24/25 business function performance standards
- ✓ SCHEV certifies meeting relevant academic standards

JMU is meeting or exceeding, or mostly meeting, all but 1 business function standard (FY21)



JMU meets or exceeds the relevant academic standards (2019–2021)

Enrollment:
Total, in-state



Enrollment:
Transfers from two-year, in-state



Program placement:
Juniors & seniors, in-state



Degrees awarded:
Total, in-state



Degrees awarded:
Underrepresented students, in-state




Degrees awarded:
STEM-H, in-state



Meets or exceeds 

Mostly meets 

Partially meets 

Does not meet 

Several aspects of JLARC's compliance role should change

- References performance standards no longer used by institutions and SCHEV
- Contemplates cost savings and impacts less likely for future institutions entering into management agreements
- Changes to JLARC's compliance role should be addressed through technical amendment to Code of Virginia or clarification in Appropriation Act language

§23.1-1007.C

JLARC staff for this report

Justin Brown, Senior Associate Director

Landon Webber, Senior Associate Legislative Analyst