Capital Outlay Funding – Project Evaluation Form

Provide information on how this project request will support both on-campus and off-campus instruction. Institution proposed score (if an affiliated community college) \_\_\_\_ This project will indirectly support on campus learning by ensuring the campuses remain in good infrastructural standing to allow for classes to be attanded in a clean, healthy, and safe environment.

Measure B5: Projects impact on On-campus and Off-campus Instruction

## C. Green Screen for Buildings

easure C1: Energy Audit or similar energy assessment ocument details of the audit to include who performed the audit, when it was completed, well of audit/assessment, improvements proposed, and benefits to this project
stitution proposed score an affiliated community college)
I/A

Capital Outlay Funding – Project Evaluation Form

**Measure C2:** Projects impact on Energy / Utility Cost Reduction Explain the impact of **this project** to the net energy / utility costs. Provide a justification if no operating budget impact is anticipated.

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Capital Outlay Funding – Project Evaluation Form

Measure	C3:	Executive	Order	(FO)	2019-003
MICHOULE	-	LACCOTIVE	Oldel		2017-000

Provide detailed information on how <u>this project</u> will address the goal of reducing Green House Gas (GHG) emissions by 45% as called for in the EO. Explain the steps taken to reduce the buildings energy demands.

4			

#### Capital Outlay Funding – Project Evaluation Form

## D. <u>Stewardship</u>

Detail how the HEI provides stewardship for its assets.

Measure D1: Project Estimates  Describe how <u>this projects</u> cost estimates were developed. Provide the total dollars attributed to inflation. Percentage increases <u>MUST</u> be defended in the narrative portion of the document, or 0% inflation will be assumed.
Institution proposed score (if an affiliated community college)
This project was quoted by a contractor on the New Mexico State Vendor list with a 5-10% contingency for unforseen problems or inflation.

Measure D2: Describe how this project addresses/reduces deferred maintenance on campus

	tion proposed score affiliated community college)
This n	project will dramatically reduce the cost of materials and man hours related to natching and temporary fives of agod
	project will dramatically reduce the cost of materials and man hours related to patching and temporary fixes of aged amaged roofs.
For fac	cilities, check the box that best describes how this project impacts or reduces the campus
Facilit	y Condition Index (FCI) (reduces deferred maintenance).
( <del></del>	The approximate restoration cost is 46–60 percent of building replacement cost. (20 - points)
	The approximate restoration cost is 31–45 percent of building replacement cost. The physical conditions currently adversely affect building operations. (15 - points)
_	The approximate restoration cost is 16–30 percent of building replacement cost. The physical conditions may have an effect upon building operations. (12 - points)
<del></del> 1	The approximate cost of restoration is 5–15 percent of building replacement cost. (7 - points)
	Renewal or replacement project cost is less than 5 percent of building replacement cost. (0 points)

# **New Mexico Higher Education Department** Capital Outlay Funding – Project Evaluation Form

Provide information on how the HEI supports the ongoing operational and maintenance needs of current and proposed assets.
Institution proposed score
(if an affiliated community college)
BR&R is used for all building repairs planned and emergency.

Measure D3: Asset Stewardship

Capital Outlay Funding – Project Evaluation Form

Measure D4: Maintenance Cost R	₹eduction
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Describe in detail how **this project** will affect operating appropriations for the current year and all out-years. Provide a justification if no operating budget impact is anticipated.

nstitution proposed score f an affiliated community college)
, ,
This project will eliminate the cost used from the operations and maintenance budget used to repair and maintain the roof systems listed in this project.
systems instead in this project.

capital collay folialing	r roject Evaloanom or
	capital collay fortalling

Describe how this project will address major health and safety issues/concerns on

Measure D5: Health, safety, and security

ampus, including how it will improve physical safety and cybersecurity on campus. ovide selected supporting documentation and reference them in the body of the roposal.
stitution proposed score an affiliated community college)
This project will address Health and Safety by eliminating the risk of water leaks that may cause mold and other moisture born fungi that cause illness which can be a result of an leaking and damaged roofing. It also prevents further structural damage that can cause roofing to collapse over time.

Capital Outlay Funding – Project Evaluation Form

**Language for appropriation:** Compose the legislative language that would best suit your project needs should the project be funded (Example: to plan, design, construct, and equip infrastructure improvements at John Doe College)

Roofing & Structure improvments for dual campuses