			2017- 2021	l C	apital Bud	get	Request I	Foi	rm	•		
Department		-			•		<u> </u>				•••	
Agency												
Number	689	Contact Name	Gail Asprodites									
Department							•					
Name	NOMA	Contact Number		504-658-4101								
Date		Contact E-Mail					gasprodites@noma.	.org				
	Department	Prioirty Criteria										
Request #	Ranking	Ranking	Project Name	Pro	ject Amount		2017		2018	2019	2020	2021
			New Orleans Museum		:				3			
1	1	132	of Art-HVAC	\$	975,000.00	\$	325,000.00	\$	325,000.00	\$ 325,000.00	\$ -	\$
			New Orleans Museum							•		
			of Art-Public					ŀ				
			Restroom upgrade									
2	1	120	and repairs	\$	300,000.00	\$	150,000.00	\$	150,000.00	\$ -	\$ -	\$
			New Orleans Museum			-				-		
			of Art- Auditorium								:	
3	2	120	repairs	\$	250,000.00	\$	250,000.00	\$	-	\$ -	\$ -	\$
4	1	111	New Orleans Museum of Art- Lighting	٠	120 000 00	ځ.	120 000 00	_		_	•	4
	1	7.7.7	controls repairs	\$	120,000.00	3	120,000.00	\$	-	\$ -	\$ -	\$
			New Orleans Museum of Art- CCTV/Security									
5	2	114	upgrades	\$	240,000.00	\$	80,000.00	\$	80,000.00	\$ 80,000.00	\$ -	\$
6	0	0	0	\$		\$	-	\$		\$ -	\$ -	\$
7	0	0	0	\$	-	\$	-	\$		\$ -	\$ -	\$
8	0	0	0	\$	-	\$	-	\$		\$ -	\$ -	\$
9	0	0	0	\$	-	\$	-	\$		\$ -	\$ -	\$
10	0	0	0	\$	-	\$	-	\$		\$ -	\$ -	\$
TOTAL				\$	1,885,000.00	\$	925,000.00	\$	555,000.00	\$ 405,000.00	\$ -	\$

Gail Asprodites

Department Head Signature

Printed Name

Date

	Capital Budget Request Form						
Agency Number	689	Department Name	NOMA				
Project Name	New Orleans Museum of Art-HVAC	Department Priority Ranking	1				
Project Type	Repairs	Is a Land acquisition needed? (Y/N)	No				
Will this project be a permanent immovable improvement?	Yes	Does the request meet the General Obligation Bond requirement?	Yes				
Project Address	1 Collins Diboll Circle, New Orleans, La 70124	Council District	A				
Detailed Summary: Include Scope of work, parking requirements, landscaping, etc.	respiratory health of visitors, volunteers, and obeen responsible for damage to the art, as we	employees. Recent failures, and the inab Il as complaints by visitors and employee eral and ASHRAE guidelines, and the Allia ng air handlers is critical to the preserval	if ailing, end of life air handling units critical to the illity to properly control the existing air handlers have is in regards to the compromised air quality in the ance of Art Museums' accreditation for the display and tion of the building, as well as the on going				
Five Year Summary	employees, as well as the long term stabilit complaints by visitors and employees in rega	ry of the entire art collection. The new edureds to the lack of environmentally safe a	e respiratory health of our visitors, volunteers, and quipment would reduce the exposure to continuous iir quality in the building, as well as bringing NOMA in ccreditation for the storage and display of art.				
Has an Architect or Engineer prepared drawings for this project?	No	If Yes please explain how this was funded and current status					
Will this project increase your department's current operating expenses? (i.e. require additional staff, maintenance, utilities)	No	Please provide estimate of increase or decrease operating costs.	Expected 30% reduction in utility and maintenance costs, and 10% reduction in operating costs due to complaints concerning the air quality in the building				
Estimated Cost of Project: (include Design, Construction, Testing, Contingency, etc.)	\$ 975,000.00	Proposed Funding Source	UBF				
Does this project fall in line with the current Zoning requirements	Yes	If no please list required change					
Please discuss how the project conforms to objectives and recommendations of the Master Plan:	Regulat to the New Orleans Museum of Art NVAC system are critical to pre Chapter 5-Neighborhoods and foouring Cond 1: Enhanced foouring Cond 1: Enhanced foouring Cond 1: Enhanced foouring Cond 1: Enhanced foouring Cond 1: Resistors preservation Cond 2: A Committee of Cond 1: Resistors preservation institutes are supported by a broad range Cond 1: Resistors preservation institutes are supported by a broad range Cond 1: Resistors preservation institutes are support and imagestate neighborh Cond 1: A Committee of Cond 1: Resistors preservation Cond 1: A Committee of Condition (Condition Condition Condi	ments to improve quality of life. If constituents who share a common vision out reversibleation Is to a high level uits conceptuming on a per capita basis to cotisers and visions and expand the economic base. out-effective and efficient service to both businesses and residents lards for all areas of the city and services.					
Does the project improve runoff water quality or reduce the impacts of flooding? If yes, please explain how this is achieved, describing the area that is impacted. If no, please describe any negative impacts, and the area impacted.		Not Applicable					
What Benefit(s) will be provided to Public from this project?	The preservation an protection of the Art Collection, air that is at acceptable levels of mold and allergens for staff, volunteers, and visitors.		he Project? 2017, 2018, 2019, 2020 or 2021? Enter n requested year below. \$ 325,000.00 \$ 325,000.00 \$ 325,000.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$				
Is the surrounding infrastructure(i.e. utilities, road network) sufficient to support the intended use of the project?	Yes	If no please discuss required improvements and estimated costs					

	Capital Budget Request Priority Rating Form						
Agency Number	689	Department Name	NOMA				
Project Name	New Orleans Museum of Art-HVAC	Department Priority Ranking	1				
Categories	Rating		Score				
Public Health and Safety	3		9				
External Requirements	3		9				
Protection of Capital Stock	3		9				
Economic Development	3		9				
Operating Budget	3		9				
Life Expectancy of Project	3		9				
Percent of Population Served by Project	3		9				
Relation to adopted Plans	0		0				
Intensity of Use	3		9				
Scheduling	3		9				
Benefit/ Cost	3		9				
Potential for Duplication	2		6				
Availability of Financing	0		0				
Special Need	2		6				
Entergy Consumption	3		9				
Timeliness/ External	3		9				
Public Support	3		9				
Environmental Quality and Storm water Management	1		3				
TOTAL Ranking	44		132				

Capital Budget Request Form					
Agency Number	689	Department Name	NOMA		
Project Name	New Orleans Museum of Art-Public Restroom upgrade and repairs	Department Priority Ranking	1		
Project Type	Repairs	Is a Land acquisition needed? (Y/N)	No		
Will this project be a permanent immovable improvement?	Yes	Does the request meet the General Obligation Bond requirement?	Yes		
Project Address	1 Collins Diboll Circle, New Orleans, la 70124	Council District	А		
Detailed Summary: Include Scope of work, parking requirements, landscaping, etc.	Repair and Renovations to the New Orleans Museum of Art public restrooms, to bring the restrooms into full compliance with current ADA standards and meet conservation guidelines.				
Five Year Summary	Upgrades and repairs to the public restrooms at NOMA are necessary to facilitate meeting all current Federal and ADA guidelines, and will allow NOMA to provide a fully accessible facility to visitors and employees.				
Has an Architect or Engineer prepared drawings for this project?	No	If Yes please explain how this was funded and current status			
Will this project increase your department's current operating expenses? (i.e. require additional staff, maintenance, utilities)	No	Please provide estimate of increase or decrease operating costs.	Expected decrease of 15% in utility costs and other operating expenses		
Estimated Cost of Project: (include Design, Construction, Testing, Contingency, etc.)	\$ 300,000.00	Proposed Funding Source	MCF/UBF		
Does this project fall in line with the current Zoning requirements	Yes	If no please list required change			
Please discuss how the project conforms to objectives and recommendations of the Master Plan:	Repairs to the New Orleans Museum of Art that are critical to preservation of the building as well as the art collection housed at the facility. They falls under many of the Master Plan goals including: Chapter 5- Neighborhoods and Housing Goal 1. Enhanced character and livability for neighborhoods, with investments to improve quality of life. Chapter 6- Historic Preservation initiatives are supported by a broad range of constituents who share a common vision Goal 1. Historic preservation initiatives support and invigorate neighborhood revitalization Chapter 7- Green Infrastructure Parks, Open Space and Necreation Goal 3. A commitment to no net loss of park land. Goal 7. Maintenance of existing parks, green spaces and recreational sites to a high level Goal 9. Year-round recreation opportunities for children, seniors, and adults Goal 10. Recreation offerings that meet changing citizens needs and programming on a per capita basis Goal 13. Consistent and adequate level of maintenance, operations and programming on a per capita basis Goal 15. Effective marketing of the municipal park and recreation system to citizens and visitors 10. Chapter 9-Economic development: Enhancing prosperity and opportunity Goal 1 A Strong effective public-private partnership to retain, maintain, and expand the economic base. Goal 2 Local government that supports high quality of life by delivering cost-effective and efficient service to both businesses and residents Goal 3 Contenticent, resource-efficient, well-maintained public facilities and services. Chapter 10- Community Facilities, Services and fallities that meet best practices standards for all areas of the city Goal 3 Contenticent, resource-efficient, well-maintained public facilities and services. Chapter 14- End Use Policy Goal 3 Contenticent, well-maintained public facilities and services. Chapter 14- End Use Policy and the meet best processes of the city of the city of the content of the maintained public facilities and services. Chapter 14- End Use Policy and the mai				
Does the project improve runoff water quality or reduce the impacts of flooding? If yes, please explain how this is achieved, describing the area that is impacted. If no, please describe any negative impacts, and the area impacted.					

What Benefit(s) will be provided to Public from this project?	Will allow full accessibility to a broader range of visitors and tourism, proving a better guest experience	amount ir 2017	e Project? 2017, 2018, 2019, 2020 or 2021? Enter requested year below.
		2018 2019 2020 2021	\$ 150,000.00
Is the surrounding infrastructure(i.e. utilities, road network) sufficient to support the intended use of the project?	Yes	If no please discuss required improvements and estimated costs	

	Capital Budget Request Priority Rating Form						
Agency Number	689	Department Name	NOMA				
Project Name	New Orleans Museum of Art-Public Restroom	Department Priority Ranking	1				
Categories	Rating		Score				
Public Health and Safety	3		9				
External Requirements	3		9				
Protection of Capital Stock	3		9				
Economic Development	3		9				
Operating Budget	3		9				
Life Expectancy of Project	3		9				
Percent of Population Served by Project	3		9				
Relation to adopted Plans	0		0				
Intensity of Use	3		9				
Scheduling	3		9				
Benefit/ Cost	3		9				
Potential for Duplication	2		6				
Availability of Financing	0		0				
Special Need	2		6				
Entergy Consumption	2		6				
Timeliness/ External	0		0				
Public Support	3		9				
Environmental Quality and Storm water Management	1		3				
TOTAL Ranking	40		120				

	Capital Budget Request Form							
Agency Number	689	Department Name	NOMA					
Project Name	New Orleans Museum of Art- Auditorium repairs	Department Priority Ranking	2					
Project Type	Repairs	Is a Land acquisition needed? (Y/N)	No					
Will this project be a permanent immovable improvement?	Yes	Does the request meet the General Obligation Bond requirement?	Yes					
Project Address	1 Collins Diboll Circle, New Orleans la 70124	Council District	А					
Detailed Summary: Include Scope of work, parking requirements, landscaping, etc.			e damage that was not captured as part of Katrina or damaged, contributing to poor air quality issue's and					
Five Year Summary			e physical structure of the museum facilities. Ensuring acility for artwork, exhibits, and public programming.					
Has an Architect or Engineer prepared drawings for this project?	No	If Yes please explain how this was funded and current status						
Will this project increase your department's current operating expenses? (i.e. require additional staff, maintenance, utilities)	No	Please provide estimate of increase or decrease operating costs.	Slight decrease in utilities.					
Estimated Cost of Project: (include Design, Construction, Testing, Contingency, etc.)	\$ 250,000.00	Proposed Funding Source	MCF/UBF					
Does this project fall in line with the current Zoning requirements	Yes	If no please list required change						
Please discuss how the project conforms to objectives and recommendations of the Master Plan:								
Does the project improve runoff water quality or reduce the impacts of flooding? If yes, please explain how this is achieved, describing the area that is impacted. If no, please describe any negative impacts, and the area impacted.	Goal 15. Recreation offerings that meet changing citizers needs Goal 13. Consistent and adequate level of maintenance, operations and programming on a per capita basis Goal 15. Effective marketing of the municipal park and recreation system to citizens and visitors Chapter 9-Economic development: Enhancing prosperity and opportunity Goal 1.6 strong affective multiple in creation prosperity and opportunity Goal 1.6 strong affective multiple incident partners in a creation of the programming of the progr							
What Benefit(s) will be provided to Public from this project?	Enhanced air quality, better guest experience		ne Project? 2017, 2018, 2019, 2020 or 2021? Enter n requested year below.					
Is the surrounding infrastructure(i.e. utilities, road network) sufficient to support the intended use of the project?	Yes	If no please discuss required improvements and estimated costs						

Capital Budget Request Priority Rating Form					
Agency Number	689	Department Name	NOMA		
Project Name	New Orleans Museum of Art- Auditorium repa	Department Priority Ranking	2		
Categories	Rating		Score		
Public Health and Safety	3		9		
External Requirements	3		9		
Protection of Capital Stock	3		9		
Economic Development	3		9		
Operating Budget	2		6		
Life Expectancy of Project	3		9		
'ercent of Population Served by Project	3		9		
Relation to dopted Plans	0		0		
Intensity of Use	3		9		
Scheduling	3		9		
Benefit/ Cost	3		9		
Potential for Duplication	2		6		
Availability of Financing	0		0		
Special Need	2		6		
Entergy Consumptiom	3		9		
Timeliness/ External	0		0		
Public Support	3		9		
Environmental Quality and Stormwater Management	1		3		
TOTAL Ranking	40		120		

	Capital Budget Request Form						
Agency Number	689	Department Name	NOMA				
Project Name	New Orleans Museum of Art- Lighting controls repairs	Department Priority Ranking	1				
Project Type	Repairs	Is a Land acquisition needed? (Y/N)	No				
Will this project be a permanent immovable improvement?	Yes	Does the request meet the General Obligation Bond requirement?	Yes				
Project Address	1 Collins Diboll Circle, New Orleans la 70124	Council District	A				
Detailed Summary: Include Scope of work, parking requirements, landscaping, etc.	Replacement and repair of lighting controls a	nd lighting systems that have failed, or a	are failing, throughout the public areas of the building				
Five Year Summary			o prevent further degradation and increased expense afe facility for patrons, staff, and volunteers.				
Has an Architect or Engineer prepared drawings for this project?	No	If Yes please explain how this was funded and current status					
Will this project increase your department's current operating expenses? (i.e. require additional staff, maintenance, utilities)	No	Please provide estimate of increase or decrease operating costs.	Estimated decrease of 20% in energy consumption				
Estimated Cost of Project: (include Design, Construction, Testing, Contingency, etc.)	\$ 120,000.00	Proposed Funding Source	MCF/UBF				
Does this project fall in line with the current Zoning requirements	Yes	If no please list required change					
Please discuss how the project conforms to objectives and recommendations of the Master Plan:	Repairs to the New Orleans Museum of Art that are critical to preservation of the building as well as the art collection housed at the facility. They falls under many of the Master Plan goals including. Chapter 5. Neighborhoods and Housing Goal 1. Enhanced character and Invability for neighborhoods, with investments to improve quality of life. Goal 1. Historic preservation initiatives are supported by a broad range of constituents who share a common vision Goal 2. Historic preservation initiatives are support and mitigorate neighborhood revitalization Chapter 7-Green Infrastructure: Parks, Open Space and Recreation Goal 3. A Commitment to no net loss of park land. Goal 7. Ministoriance of existing parks, green spaces and recreational sites to a high level Goal 9. Year-round recreation opportunities for children, seniors, and adults Goal 10. Recreation offering shift meet changing cityleters needs Goal 13. Consistent and adequate level of maintenance, operations and programming on a per capita basis Goal 13. A strong effective public private partnership to retain, maintain, and expand the economic development: Enhancing prosperity and opportunity Goal 1 A strong effective public private partnership to retain, maintain, and expand the economic base. Goal 3 Preservation and expansion of established industries Goal 2 Local government that supports high quality of life by delivering cost-effective and efficient service to both businesses . and residents Goal 3 Preservation and expansion of established industries Goal 2. Public safety services and facilities that meet best practices standards for all areas of the city Goal 3 Conselficient, resource-efficient, well-maintained public facilities and services. Goal 3 Protection from protein that on a improved fiscal stuated of the Plan Goal 3 Protection from protein that on a improved fiscal stuatution.						
Does the project improve runoff water quality or reduce the impacts of flooding? If yes, please explain how this is achieved, describing the area that is impacted. If no, please describe any negative impacts, and the area impacted.							
What Benefit(s) will be provided to Public from this project?	Reduction of energy costs, safer and better guest experience		ne Project? 2017, 2018, 2019, 2020 or 2021? Enter n requested year below.				
Is the surrounding infrastructure(i.e. utilities, road network) sufficient to support the intended use of the project?	Yes	If no please discuss required improvements and estimated costs					

Capital Budget Request Priority Rating Form					
Agency Number	689	Department Name	NOMA		
Project Name	New Orleans Museum of Art- Lighting control	Department Priority Ranking	1		
Categories	Rating		Score		
Public Health and Safety	2		6		
External Requirements	0		0		
Protection of Capital Stock	3		9		
Economic Development	3		9		
Operating Budget	3		9		
Life Expectancy of Project	3		9		
Percent of Population Served by Project	3		9		
Relation to dopted Plans	0		0		
Intensity of Use	3		9		
Scheduling	3		9		
Benefit/ Cost	3		9		
Potential for Duplication	2		6		
Availability of Financing	0		0		
Special Need	2		6		
Entergy Consumptiom	3		9		
Timeliness/ External	0		0		
Public Support	3		9		
Environmental Quality and Stormwater Management	1		3		
TOTAL Ranking	37		111		

	Capital Budget Request Form							
Agency Number	689	Department Name	NOMA					
Project Name	New Orleans Museum of Art- CCTV/Security upgrades	Department Priority Ranking	2					
Project Type	Upgrade	Is a Land acquisition needed? (Y/N)	No					
Will this project be a permanent immovable improvement?	Yes	Does the request meet the General Obligation Bond requirement?	Yes					
Project Address	1 Collins Diboll Circle, New Orleans La, 70124	Council District	А					
Detailed Summary: Include Scope of work, parking requirements, landscaping, etc.	NOMA- CCTV and Security upgrades: Infrastructure upgrades and replacement of failing equipment. -Exterior of building perimeter cameras will increase public safety and reduce criminal activity. -Additional camera coverage on the 1st, 2nd, and 3rd floor to offset occurrences of vandalism to art, added camera coverage will increase public and staff safety, while reducing liability to NOMA and CNO. Sculpture Garden security improvements for better serveilance documentation and deterrence of crime							
Five Year Summary	Needed infrastructure improvements to the existing CCTV system will provide a expandable dynamic security system that will increase public and staff safety, reduce liability, criminal activity, and vandalism. His will involve replacing failing equipment and adding coverage in the gallery spaces to help monitor the collection and traffic in and around the museum properties. These improvements will also aid in providing proper documentation when incidents occur.							
Has an Architect or Engineer prepared drawings for this project?	No	If Yes please explain how this was funded and current status						
Will this project increase your department's current operating expenses? (i.e. require additional staff, maintenance, utilities)	No	Please provide estimate of increase or decrease operating costs.						
Estimated Cost of Project: (include Design, Construction, Testing, Contingency, etc.)	\$ 240,000.00	Proposed Funding Source	MCF/UBF					
Does this project fall in line with the current Zoning requirements	Yes	If no please list required change						
Please discuss how the project conforms to objectives and recommendations of the Master Plan:	Chapter 10 - Community facilities, services and Infra Goal 3 - Cost-efficient, resource efficient, well-maint Chapter 13 - Environmental quality Goal 1 - National and international recognition of N Goal 1 - National and international recognition of N Goal 1 - Environment characterized by since 10 - National Cost of C	aimed public facilities and services we Orleans as a lead in sustainable urbanism rage and reduced contribution to global warmin rat Growth patterns of development yday practices practices practices practices in sustainable building and design borhoods, with investments to improve quality ded by a broad range of constituents who share divigiorate neighborhood revitalization and flecreation s and recreational sites to a high level lidren, seniors, and adults large, seniors, and adults and opportunity to tretain, maintain, and expand the economic of life by delivering cost-effective and efficien structure. It best practices standards for all areas of the ct the city's tax and job base while serving citizen rdeship of her lan.	of life. a common vision apita basis base. t service to both businesses and residents					
Does the project improve runoff water quality or reduce the impacts of flooding? If yes, please explain how this is achieved, describing the area that is impacted. If no, please describe any negative impacts, and the area impacted.		Not Applicable						
What Benefit(s) will be provided to Public from this project?	Public and staff safety, crime prevention and deterrence		ne Project? 2017, 2018, 2019, 2020 or 2021? Enter n requested year below. \$ 80,000.00 \$ 80,000.00 \$ 80,000.00					
Is the surrounding infrastructure(i.e. utilities, road network) sufficient to support the intended use of the project?	Yes	Justine 2021 If no please discuss required improvements and estimated costs						

	Capital Budget Request Prioirty Rating Form					
Agency Number	689	Department Name	NOMA			
Project Name	New Orleans Museum of Art- CCTV/Security u	Department Priority Ranking	2			
Categories	Rating		Score			
Public Health and Safety	3		9			
External Requirements	3		9			
Protection of Capital Stock	2		6			
Economic Development	3		9			
Operating Budget	2		6			
Life Expectancy of Project	3		9			
'ercent of Population Served by Project	3		9			
Relation to dopted Plans	0		0			
Intensity of Use	3		9			
Scheduling	3		9			
Benefit/ Cost	3		9			
Potential for Duplication	2		6			
Availability of Financing	0		0			
Special Need	2		6			
Entergy Consumptiom	2		6			
Timeliness/ External	0		0			
Public Support	3		9			
Environmental Quality and Stormwater Management	1		3			
TOTAL Ranking	38		114			