

### **Project Request Form – Infrastructure**

This form is to be used to request planning, design and construction services for projects defined primarily as non-capital (total project cost less than \$2 million dollars) related to Infrastructure. This form *must* be submitted by the *department administrator* (Chairperson, Director, etc.). For academic/ research projects, the Unit Dean/Director and Provost must sign the form before it is sent to Facilities. For administrative support or auxiliary projects, the Division Director and appropriate Assistant/Associate Vice President must sign the form before it is sent to Facilities. The Non-Capital Renovation Review Committee will review requests for final approval if initial approvals are granted, and will notify the requestor of the committee's recommendation.

**For Projects Involving Interior Spaces**: Existing space allocated to a department must be utilized as effectively as possible to support growth needs. Physical changes must increase efficiency and effectiveness/functionality of existing spaces; consideration will not be given to requests that significantly reduce the efficiency of space. If a new space assignment is required to accomplish the renovation, approval for that new space assignment must be obtained from the University's Space Administration Committee (SAC) prior to submission of a Project Request Form. Space Request Forms can be found at the following web address: http://facilities.gmu.edu/space/SpaceForms.htm.

**For Projects Involving Exterior Spaces**: Requests for long term use of exterior space requires approval by the University's Land and Building Committee, and may require further approval by the Space Administration Committee (where applicable). Requests can be submitted to the Director of Campus Planning (cwolfe4@gmu.edu) for review, and will be added to the following Land and Building Committee's monthly meeting agenda for review/approval. A Non-Capital Project Request Form will not be executed until LBC has approved the use of exterior space outline in the Non-Capital project request.

#### Section I - Requestor Information

Name (Primary Point of Contact):		
Dept./Unit:		Phone #:
Email:	Date of Re	equest:
Section II - Location of Work		
<u>Campus:</u> Fairfax Prince William	Arlington	Other
Interior Work (if applicable):		
Building Name:	Floor #:	
Room #/s (list all rooms effected):		
Is all space currently assigned to your Departm	nent or Unit? Y	<b>N</b> Circle One – If not please complete
space request process prior to execution of thi	s form – Space Re	equest forms found here:

http://facilities.gmu.edu/space/SpaceForms.htm

#### **Exterior Work (if applicable):**

Please describe the location of this work as clearly as possible including details such as nearest building or street intersection, north, south, east or west of existing landmarks etc.:

Is all exterior space currently assigned to your Department or Unit?  $Y \square N \square$ Circle One – If not please complete space request process prior to execution of this form – Space Request forms found here: http://facilities.gmu.edu/space/SpaceForms.htm

## **Section III** - **Description of Work - Narrative Description of Work being requested:**

# Please attach any sketches, special requirements or information that would be useful in describing the work requested.

Please check all applicable boxes below as this information helps to determine extent of work required:

	Project requires removal/relocation of trees/forested areas
	Project requires specialty contracting/design (fields, lights, graphics, etc.)
	Project involves work in occupied space
	Changes to walls, doors, circulation is anticipated
	Change of Use of space is anticipated – e.g. changing an existing storage room to an office space
	Project requires technology changes or additions, e.g. new or relocated data outlets or new AV
in	istalled in a space
	Project requires new or modified electronic access control (doors), or new/modified door hardware
	Project has a potential impact on the environment, e.g. chemicals used in the space requiring special
	entilation or drains, major earthmoving, effects on storm-water, etc.
	Project has special requirements related to risk management or environmental health and safety
	Project will affect the utility service/roadway/pedestrian path to more than one building.
	Project requires the shutdown of a utility service/roadway/pedestrian path for more than 12 hours.
	Project will require excavation over 3 feet in depth.

### Section IV - Project Justification

Please provide a brief narrative justification of need for this project renovation/improvement:

Please categorize your request as consistent with the priorities set forth by the University:				
Strategic Goals Centers of Excellence Cross Unit Programming/Collaboration				
Regional Campus Enrollment Growth Sponsored Research Growth				
Development or Private Funding Infrastructure – including Emergency, ADA Improvement,				
EHS Violation Other:				

Have you considered alternatives to this renovation project? If so please briefly explain:

Please indicate negative impact if project request is not approved or completed in the timeline outlined in this request:

#### Section V - Schedule Requirements

Does this project have Critical Schedule Requirements? Y NCircle One - if Yes, explain:

Do you have a desired timel	ine for completion?:		
Summer Break 20	Fall Semester 20		
Winter Break 20	Spring Semester 20	Other please explain:	

**Note:** Please keep the following estimated time lines in mind when describing project schedule requirements:

- Project scope less than \$100K take approximately 4-6 months to complete once approved
- Projects scope between \$100K and \$500K take approximately 6 to 9 months to complete once approved
- Projects scope over \$500K vary widely based on specific requirements

## **Section VI** - Funding Sources (This section must be completed)

Please indicate current funds available for this project execution:

**Note:** Please keep in mind that project costs include everything from planning for the work with an architect or engineer to the actual construction, inspection of work, furniture purchase/install, move expenses, etc. The cost of renovation work typically ranges from a low end of \$50 per gross square foot for simple office spaces to upwards of \$175 per gross square foot for more complicated work.

Source of Funds for this work:

Grant Funds	General Fund	Non General Fund	Se	lf-Generated Revenue
Student Fee	Private Funds (	Gifts or Fundraising)	Other	

Please indicate if there is sensitivity to the timing of use of these funds, carry forward etc.

## Section VII - Approval Process

#### Unit Dean/Director and Provost (for Academic Unit and Research projects):

I have reviewed this request and verify that there is sufficient justification for this renovation project. I also verify that the department/unit has sufficient budget funds available to pay for all costs associated with this requested renovation project.	Signature of Unit Dean/Director Print Name: Signature of Provost	/	Date Date
Comments:			

# Unit Director and Assistant/Associate Vice President or Vice President (for Administrative, University Life, or Auxiliary projects):

I have reviewed this request and verify that there is sufficient justification for this renovation project. I also verify that the department/unit has sufficient budget funds available to pay for all costs associated with	Signature of Unit Director Print Name:		Date
this requested renovation project.	Signature of Asst./Assoc.VP or Vice Pres.		Date
Comments:			

Note: Only requests with appropriate approval signatures will be considered for review and execution.

Submit Completed Form to: Erik C. Backus, P.E, LEED AP (<u>ebackus@gmu.edu</u>)

#### For Non-Capital and Maintenance Projects Team Use Only:

Project Request #: Date Received:

(Date)

Non-Capital Project Review Committee Meeting Date and Recommendation:

Department/Unit Notified of Decision:

PM Assigned:

Campus Planning Staff Assigned:

Director of Campus Planning (signature):

Assistant Director, Renovations (signature):\_