

PLANT OPERATIONS

Capital Renewal & Deferred Maintenance (CRDM) PROJECT REQUEST FORM

Business Services Only	Request	t#:				
Project Title SCIENCE F	ESEAR	CH 1 LAB 103/105	NFPA/ 101 AND	45 COD	E COMPLIANCY DEFICIENCI	
Building # Building Name 550 SCIENCE RESEARCH 1						
Emergency or Immediate Yes No		Managing Shop/Area MINOR &PLANNED PROJECT				
New Funding Request* Yes No	Add Fundir P779888	Add Funding to Project # P779888				
Project Description/Scop	e (attach	any estimate prior	to request):			
PHASE 2- PROVIDE INST DEFICIENCY TO MEET I EXHAUST.		M MECHANICAL	CODE. PROVIDE			
angent						
Plant Ops Use Only						
Desired Construction Star	Desired Construction Start Date Desired Comple		ion Date Contra		act Date	
1/18/13 1/30/13		1/10/13		3		
Justification and impact WO21		Request: 3643	Purchased Material & Services		\$56,089.00	
on business continuity: TIER ONE FACULTY PROFESSOR CANNOT OCCUPY LAB SPACE DUE TO CODE COMPLIANCY ISSUES DUE TO ANTEQUATED INFRASTRUCTURE			In-House Labor		\$4,000.00	
			Contingency		\$1,000.00	
			Admin Fee (as applicable)		\$3,665.34	
			Total Estimate		\$64,754.34	
Degreeted Dry		Date	Director:	at-	Alla Date	
Requested By: KEN OLIVER	OLIVER 3/17/2013			3 22 13		
Department Contact: Date Date Date			Division Administrator: Date			
Project Manager Assigned: KEN OLIVER			Executive Director, Facilities Management: 3-22-13			
Project Number Assigned	:		96584 - 1110 Tul			
Funding Source:					100.000.0000000000000000000000000000000	
Submit completed Proje	ct Requ	est Form to:	N-			
George Rea, CRDM Prog	_		: grea@central.ul	.edu	Submit by Email	