CAMD		ect Proposal Form	
Center for Adv	anced Microstructures and Devices, I	(please type or print)	0 Jefferson Hwy., Baton Rouge, LA 70806
1. Project Title	:		
	Anticipated Completion Date:		
2. Type of Prop New Pr			
	ect: Experiment: 4 eight-hour shifts maxim n (These proposals will be referred.)	ıum.	
-	· · ·		
Ũ	ess:		
Phone	Fax	email:	
	boration: Is there collaboration with		sNo
Please attach a	list of collaborators and students, if	any, from whom we can expe	ect exposure request forms for this project.
be evaluated sufficient. For all other with a suitabl	by external reviewers. For Single Exp projects, the description should be a m le database for evaluating the projects, n the following topics: Aims of the experiment and the re Experimental method, technical re Results expected,	ninimum 1 ¹ / ₂ page description ninimum 1 ¹ / ₂ page but maxim , please make sure your descrip elevant scientific background, equirements (energy range, reso	um 2 page description. To provide the CUC tion of the project includes brief but incisive lution, flux, polarization, etc.),
•	experiment is performed,	-	hy should CAMD be the laboratory where this
Attach the d	escription of your project to this pro	oposal form.	
	any hazardous substances, equipment, s must be provided in your proposa		
9. Beamlines	for this project (please check all th	nat apply)	
	и □ PGM □ SAX/GIXAFS [⊐XRD □3m-TGM □6	m-TGM IR XMP
☐ Tomograph	y □ XRLM1 □ XRLM2 □ 2	XRLM3 Cleanroom	
10. Funding:	Name of the Funding Agency:		
	are:) all publications resulting fro	Date: m this project proposal, as well as a suitable
		(For CAMD's use only)	
Signatures:	, 0	CAMD Safety Officer	PRN:
	, E	Seamline Manager	Date: