Texas A&M AgriLife Administrative Services – Information Technology



Electronic and Information Resource (EIR) Accessibility Exception Request

	□06 AgriLife Research □07 AgriLi	fe Extension Service □20 TVMDL	
quester:		Date:	
		Email:	
		Owner Free!	
	Description of Inaccessible Electron	nic and Information Resource (EIR):	
EIR Title:	,	. /	
EIR TITIE:			
EIR Type:	□Web page □Software application □Electronic Document (PDF, MS Word, PPT, etc.) □Multimedia or video content	□Information technology hardware or office equipment □Electronic form □Other (describe):	
Is the EIR:	□Under development?	□Acquired or procured from third party?	
	Planned Completion Date:	Name of agency or third party:	
	□Under Revision	□Completed	
The EIR is:	□Public facing, high traffic	□Mission critical for service delivery	
(check all	□Public facing, moderate traffic	□Required to perform an essential job function	
that apply)	□Internal use, high number of users □Internal use, low number of users	☐Used in staff development or training☐Other(describe):	

Justification for Exception:				
	Select the reason(s) for requesting this exception: Cost prohibitive Underlying EIR technology platform not accessible Adequate skilled resources unavailable Cother Carge programming impact Cost prohibitive Mearing end of life cycle Marketplace exception Cother Cother			
	Date of Accessibility Evaluation: Est. cost for bringing the EIR to compliance: \$ \[\text{No estimate done (explain):} \] Planned accessibility Compliance Date: If no date is planned, provide explanation:			
	Other Relevant Information:			
	Altornative Compliance Methods			
	Alternative Compliance Methods: Describe the alternative means of access, including time and expense to implement:			
	Agency EIR Accessibility Coordinator Recommendation:			
	Approval Recommended			
		_		
	Vice Chancellor and Dean for Agriculture and Life Sciences:			
	This exception request is: □Approved □Denied Duration of Exception Granted: □12 months □24 months □Other (specify):			
	Vice Chancellor and Dean for Agriculture and Life Sciences Date			