Request for External System / Application Access to HRS-EPM Data

Complete all sections of this form. Applicants are required to obtain approvals, authorizations or acknowledgments from the appropriate institutional sponsors and HRS Data Custodians based on the data access requested. Applicants may also be required to provide additional supporting documentation. **All new applications requesting high risk data must include a data security plan.** Use the fillable fields to help reviewers process your request.

Mail the completed paper copy form and attachments to:

UW Service Center, HRS-EPM Date Access Request, 660 West Washington Ave, Suite 201, Madison, WI 53703 To expedite processing, please submit an electronic version to UW System Service Operations.

Your application will not be complete until the paper form with all signatures is received.			
Section 1: Applic External System/A			
UW Institution		Date of Request (mm/dd/yyyy)	
External System/A	pplication Sponsor Name(s)		
Specifically indicat	/Application Description and Business Case Expe why currently provided reporting tools, e.g. OBIEE, will nuture needs change, you must notify the Service Center of	lanation ot meet the need. Any approved access will be approved for the specific need the change in the use of the account. Attach additional pages if necessary.	
		ata Views. Data requested must be justified. Attach additional pages if m-dataviews.xlsx	
Section 2: Crede	ential Holders		
Person(s) who wil	Il be responsible for managing the EPM login credentials;	often these are developers or database administrators. The Service Center	
must be notified of any changes to these individuals. Name		Employee ID	
Phone	Email		
Requirements	☐ HRS Security Awareness Training completed, and ☐ HRS User Compliance Form on file		
Name	·	Employee ID	
Phone	Email		
Requirements	☐ HRS Security Awareness Training completed, and ☐ HRS User Compliance Form on file		

ection 3: Data Management	
Will the External System/Application maintain a persistent local store of HRS data?	
□ No. If no, go to the next section, High Risk Data.	
☐ Yes. If yes, attach a detailed and comprehensive Data Management Plan that describes how synced with HRS. Provide the following authorizations:	w and where the data will be stored, secured and
 I certify that this external system/application plans to protect HRS data in a local data store, kee authoritative source, and comply with published HRS data security guidelines/best practices and HRS Data Custodian Signature 	
·	
2. I have received, read, and agree to comply with the published HRS data security guidelines and Sponsor(s) Initials	d all UWSA policies. Date
ection 4: High Risk Data	
Does this request include access to High Risk Data, as defined by UWSA policy?	
■ No. If no, go to the next section, Data Scope.	
☐ Yes. If yes, indicate the requested High Risk Data and provide authorizations below.	
Business Need Statement: Identify the High Risk Data being requested and describe the legitimate business need for each data	a element. Attach additional pages if necessary.
I have reviewed this application's data security plans for protecting High Risk Data, and confirm guidelines and all UWSA policies.	that these comply with published HRS data security
HRS Data Custodian Signature	Date
2. I have received, read, and agree to comply with the published HRS data security guidelines and	all UWSA policies.
Sponsor(s) Initials	Date

Section 5: Data Scope

HRS Data Custodian Approval

An External System/Application that is developed by an individual UW institution for internal data access and uses only data directly related to that institution is subject to security approval and agreement requirements from their institution's HRS Data Custodian and Sponsor(s).

	ross-UW institution data access or uses data from n HRS Data Custodian whose institutional data will be	
Access Request to Institutional Data Indicate below by checking the box(es) of the U	JW Institution(s) for which you are requesting data a	ccess:
☐ UW Colleges	☐ UW-Parkside	
☐ UW-Eau Claire	☐ UW-Platteville	
☐ UW-Extension	☐ UW-River Falls	
☐ UW-Green Bay	☐ UW-Stevens Point	
☐ UW-La Crosse	☐ UW-Stout	
☐ UW-Madison	☐ UW-Superior	
☐ UW-Milwaukee	☐ UW-Whitewater	
☐ UW-Oshkosh	☐ UW System Administration	
Signatures		
document and have reviewed it. We acknowled	ing application/system, have been provided with cop dge that approval of this request means we will fully se HRS data for purposes other than those explicitly	comply with these guidelines and all UWSA policies
We further understand that this application devappropriate institutional data custodians for the	elopment team bears the responsibility for seeking a	and obtaining written or electronic approval from the
Sponsor Signature	Date	
Sponsor Signature		Date
Data Custodian Signature		Date

Attachment: HRS Data Custodian Approval of Requested Access to Data

Use this attachment if you need authorizations from multiple data custodians.

External System/Application Name

HRS Data Custodian Approval						
UW Institution(s)	Signature	I, the undersigned, have authority from my institution to approve application access to person data from the indicated source, and have granted that approval to this application.				
	Name (print)					
☐ UW Colleges	Signature/Date					
	Name (print)					
UW-Eau Claire	Signature/Date					
	Name (print)					
☐ UW-Extension	Signature/Date					
	Name (print)					
☐ UW-Green Bay	Signature/Date					
	Name (print)					
☐ UW-La Crosse	Signature/Date					
	Name (print)					
UW-Madison	Signature/Date					
	Name (print)					
☐ UW-Milwaukee	Signature/Date					
	Name (print)					
☐ UW-Oshkosh	Signature/Date					
	Name (print)					
☐ UW-Parkside	Signature/Date					
	Name (print)					
UW-Platteville	Signature/Date					
	Name (print)					
☐ UW-River Falls	Signature/Date					
	Name (print)					
☐ UW-Stevens Point	Signature/Date					
	Name (print)					
☐ UW-Stout	Signature/Date					
	Name (print)					
☐ UW-Superior	Signature/Date					
	Name (print)					
UW-Whitewater	Signature/Date					
	Name (print)					
UW System Administration	Signature/Date					