

MBOW Application Access

Identity and Access Management

November 2022

The Health and Human Services (HHS) Enterprise Portal is a state-of-the-art, ADA compliant cyber gateway for accessing your HHS applications. From the Enterprise Portal you can request application access, manage network access or access your applications. However, you must first register, sigh the Acceptable Use Agreement (AUA), change your password, and answer security questions. See the *Register for an HHS Enterprise Portal Account Guide* for more information.

Complete the following steps to request access to the Mental and Behavioral Health Outpatient Warehouse (MBOW) application:

- 1. Navigate to the HHS Enterprise Portal <u>https://hhsportal.hhs.state.tx.us</u>.
- 2. Login to the HHS Enterprise Portal using your username and password to open the **HHS Enterprise Portal Dashboard**. Applications that you currently have an account for are located under the **Applications** tab.

Access Management	Broadcasts	
Notifications		
Manage Access	For a complete recertification schedule! Click Here. View D	etails
View Agreements		
Applications		
Report abuse Test		
Report abuse UAT		
PEBLES Inquiry		
Send Word Now - Registration for emergency alerts ଙ		
Help		
Help		

Figure 1. HHS Enterprise Portal Dashboard

3. Click **Manage Access** under the **Access Management** tab on the **Main Menu** to open the **Select Items** page.

Figure 2. Select Items page

Access Management	Select Items		
Notifications	Select up to 15 item	IS.	
Manage Access	Existing Access		
View Agreements	Existing Access		Search:
Applications	Access Name	Description	Username 🔶
Report abuse Test	EFTServer	Globalscape Security file transfer	
Report abuse UAT			
PEBLES Inquiry			
Send Word Now - Registration for emergency alerts B			
Help	New Access		
Help	Access Name	Description	Search:

- 4. Type **MBOW** into the **Search** field in the **New Access** area.
- 5. Click the check-box next to **ERE** to select it.

Figure 3. Select Items page

Select Items				
Select up to 15 items.				
Existing Access				
			Search:	
Access Name	Description		\$ Username	¢
CAPPS HCM	Centralized Ac	ccounting & Payroll/Personnel System		
ImmTrac2	ImmTrac2			
	Texas Medicai	id and Healthcare Partnership		
	Remedy On D	Demand		
New Access			Search: MBOW	
Access Name	0 Des	scription	\$	¢.
	Ent	terprise Reporting – MBOW/QAI Data Mart		

6. Click **Next** to open the **Review Order** page.

Figure 4. Review Order page

eview Order				
Item Name	 Request Type 	Submitted For	∳ Status	Empty Cart
ERE	New Access		Δ	Information Required
			Retu	rn To List Submit Order

7. Click the **Information Required** link to open the **Provide Information** page for Mental and Behavioral Health Outpatient Warehouse (BusinessObjects MBOW).

Figure 5. Provide Information page

Provide Information: Enterprise Reporting - MBOW/QAI Data Mart (ERE)	
Complete the following information before submitting your request:	
 Only select the application you know you will need. 	
 Only select the role(s) you know you will need. You can select more than one role. 	
Applications *	
MBOW (Mental and Behavioral Health Outpatient Warehouse)	
O QAI Data Mart (ERE)	
Comments (Maximum character length is 250)	
	lê
	Back Next

8. Select MBOW (Mental and Behavioral Health Outpatient Warehouse).





9. Complete the fields as described in the table below. Click the blue question marks for clarification on specific fields.

NOTE: If you are an external partner, your screen will have only the **MBOW** option as shown below. Select your **Security Group** and click **Next**.

omplete the following info	ormation before submitting you	ır request:	
Only select the application	on you know you will need.		
Only select the role(s) y	ou know you will need. You can s	elect more than one role.	
Applications *			
MBOW (Mental and Behave)	vioral Health Outpatient Warehouse		
MBOW			
Role *			
Business Objects	Report Analyst		
Security Group(s) *			
010 -	~		
		~~	
Comments (Maximum chai	acter length is 250)		

Figure 7. Provide Information page - External Partners

10.Click **Next** to open the **Review Order** page.

11.Click the I understand by submitting this order I am agreeing that all information in each request is true and necessary checkbox.

12.Click **Submit Order**.

Provide Information: Mental and Behavioral Health Output Warehouse (BusinessObjects MBOW) field descriptions

Field	Description	Required Field?
Role	 Indicates your Role. Valid Values are as follows: MBOW MH Users: Internal users for Mental Health. MBOW IDD Users: Internal Intellectual or Developmental Disabilities (IDD) users. MBOW Central Office Developers Ad Hoc: This group has full access to Mental Health Service program – They can modify certain reports and send directly to the users. MBOW Central Office Developers: For the MH Contract Management group. MBOW MHI Developers: Users developing MHI reports. This project is the CARE conversion initiative. MBOW Developers: Only for HHSC DCS Service Delivery team, administration and development support (full access to the system). 	Yes

Field	Description	Required Field?
HHS User Groups (Internal to IDD)	 Indicates the HHS User Group to which you belong. Valid Values are as follows: MBOW MH Users: Internal users for Mental Health. MBOW IDD Users: Internal Intellectual or Developmental Disabilities (IDD) users 	Yes
HHS Developers Groups	 Indicates the HHS Developers Groups to which you belong. Do not complete this section if you do not belong to one of these groups. Valid Values are as follows: MBOW Central Office Developers Ad Hoc: This group has full access to Mental Health Service program – They can modify certain reports and send directly to the users. MBOW Central Office Developers: For the MH Contract Management group. MBOW MHI Developers: Users developing MHI reports. This project is the CARE conversion initiative. MBOW Developers: Only for HHSC DCS Service Delivery team, administration and development support (full access to the system). 	No
Comments	Provides space for you to add any additional information the application access approver may need to know.	No