

We are looking for a data access pages to access information in our database and display certain PDF documents.

The information will be accessed locally on a private network.

We currently have a working model in MS Access.

You must connect to the data, make the data editable and updateable via a few webpages.

Function is key not cosmetics.

We require displaying of the record information and PDF's in the folder in tab format. As an example our software creates a folder in our webserver directory called EA1234567. This is also the primary key and record key in the database. Each new record will have its own unique folder. In each folder are several files. A few of the files will need to be displayed on tabs. The folder will contain one file called EA1234567.pdf. EA1234567 is stored in the database ".pdf" is not. The other PDF files have their entire names stored in the database. The names will be something like this EA123456-15.pdf. This filename is stored in the database.

What does this web site/page look like? There will be some search fields, like date ranges, descriptions, check boxes, etc, to limit the list. Once the list is filter the next page will be a Details page. You will display about 20 database fields (some simple yes/no, text, number fields, etc.) of information. We must be able to navigate from one record to the other from that page. The other two tabs on the page will be labeled OS and that one will display the pdf EA1234567.pdf. The third tab will be labeled DSR Page. It will display the PDF as listed in the record in the database. In this example it is EA123456-15.pdf. Each page will also have a few database fields to be displayed along with the PDF. We need to maximize the available space to display the PDF so these fields will be limited on the PDF tabs.

The examples below are from our MS Access application.

We use Apache Webservers, MySQL database, PHP Scripting language on a Linux server. We will access this information with web browsers on our local network.

## Details page:

Details		DSRF Page	OS	DSRF Amount	15,610,750	<input checked="" type="checkbox"/> DSR Check	<input checked="" type="checkbox"/> Does it have DSR
Emma_ID	EP350164	<a href="#">Link to Emma</a>		ISSUE_AM	\$92,810,000		
In Highrise	<input type="checkbox"/>	<input checked="" type="checkbox"/> Add to Highrise		DSRF_AMC	15,610,750		
DETAILS_N	ALABAMA 21ST CENTURY AUTHORITY TOBACCO SETTLEMENT REVENUE BONDS, SERIES 2012-A (AL)			DATED_DA	3/15/2012		
SECURITY_	SER A			MATURITY	6/1/2021		
NOTES				INTEREST_	5		
				INITIAL_OI			
Company I							
First Name				DEFINITIO	9 126 183 191 203 212 215 221		
Last Name				SOURCES_	7 24 25 52 89		
Title				DSRF_PAG	EP350164-25.pdf		
Direct Phc							
Office Phc							
Email							
Street Adc							
City		State		Zip			
Website							

Record: 1 of 140 No Filter Search

## DSR Page:

Details		DSRF Page	OS	DSRF Amount	15,610,750	<input checked="" type="checkbox"/> DSR Check	<input checked="" type="checkbox"/> Does it have DSR																		
<div><h3>The Refunding Plan</h3><p>The Refunded Bonds consist of the Authority's Tobacco Settlement Revenue Bonds, Series 2000 (the "Series 2000 Bonds"), which are now outstanding in the aggregate principal amount of \$29,075,000, and its Tobacco Settlement Revenue Bonds, Series 2001 (the "Series 2001 Bonds"), which are now outstanding in the aggregate principal amount of \$72,955,000. All outstanding Series 2000 Bonds and Series 2001 Bonds are being refunded and are referred to in this Official Statement collectively as the "Refunded Bonds".</p><p>When the Series 2012-A Bonds are issued, the Authority and the trustee for the Refunded Bonds will enter into two separate escrow trust agreements (the "Escrow Agreements") to provide for the retirement of the Refunded Bonds. Each Escrow Agreement will establish an irrevocable trust fund or funds (the "Escrow Funds") to provide for payment and retirement of the Refunded Bonds. Proceeds of the Series 2012-A Bonds, together with certain funds on deposit in the funds and accounts established under the Indenture for the Refunded Bonds, will be deposited in the Escrow Funds and invested in certain U.S. Treasury obligations (commonly called "SLDs") issued under the special Treasury program to facilitate the retirement of debt with the proceeds of tax-exempt obligations. Cash flow from the initial escrow securities, together with the initial cash balance remaining in the Escrow Funds after the purchase of the initial escrow securities, will be used to (i) redeem all outstanding Series 2000 Bonds on June 1, 2012 and (ii) redeem all outstanding Series 2001 Bonds on April 16, 2012. The establishment of the Escrow Funds for such purposes will constitute a legal defeasance of (i) the Series 2000 Bonds under the terms of the indenture authorizing the issuance of the Series 2000 Bonds and (ii) the Series 2001 Bonds under the terms of the indenture authorizing the issuance of the Series 2001 Bonds.</p><h3>Sources and Uses of Funds</h3><p>The estimated sources and uses of funds for the financing plan are as follows (rounded to the nearest whole dollar):</p><table><tr><td colspan="2"><b>Sources of Funds</b></td></tr><tr><td>Principal amount of Series 2012-A Bonds</td><td>\$ 92,810,000</td></tr><tr><td>Original issue premium</td><td>13,009,613</td></tr><tr><td>Funds on deposit under Indenture for Refunded Bonds <sup>(1)</sup></td><td>13,632,774</td></tr><tr><td>Total sources</td><td>\$121,452,387</td></tr><tr><td colspan="2"><b>Uses of Funds</b></td></tr><tr><td>Deposit to Escrow Funds</td><td>\$105,148,834</td></tr><tr><td>Deposit to Reserve Fund</td><td>15,610,750</td></tr><tr><td>Costs of issuance of the Series 2012-A Bonds <sup>(2)</sup></td><td>692,803</td></tr></table></div>								<b>Sources of Funds</b>		Principal amount of Series 2012-A Bonds	\$ 92,810,000	Original issue premium	13,009,613	Funds on deposit under Indenture for Refunded Bonds <sup>(1)</sup>	13,632,774	Total sources	\$121,452,387	<b>Uses of Funds</b>		Deposit to Escrow Funds	\$105,148,834	Deposit to Reserve Fund	15,610,750	Costs of issuance of the Series 2012-A Bonds <sup>(2)</sup>	692,803
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