Update of SDDOT Electronic Bidding System Version 16.02 for Windows 10 (64-bit) Windows 8 (64-bit) Windows 8 (32-bit) Windows 7 (64-bit) Windows 7 (32-bit) Windows Vista

DO NOT DELETE OR RENAME ANY FILES

System Requirements

The minimum recommended requirements to run the SDDOT Electronic Bidding System are:

- Hardware: Pentium Processor with 32 MB of RAM
 - Printer
- Software: Windows Vista, Windows 7, Windows 8 or Windows 10
- Internet connection: DSL or any high speed connection is preferred
- Web browser: Microsoft Internet Explorer 7.0 or higher

Requirements for <u>electronic bid submission</u>:

- Company ID and Password assigned by SDDOT
- Bidder ID(s) and Password(s) assigned by SDDOT
- Internet Explorer Version 9.0 or higher
- Latest version of the SouthDakota-EBS software

Download and Update

The SDDOT Electronic Bidding System (SouthDakota-EBS software) update can be downloaded from the Bid Letting Website and installed on your system's hard drive.

- 1) Close All Programs
- If this folder <u>C:\SouthDakota-EBS-Install-Update</u> has already been created, then delete the folder.
- Go to the following web page http://apps.sd.gov/hc65bidletting/ebsinstall.aspx
 - Click on the Download Update Files link in the Update box

							Careers Contacts			
	SOUTH DEPARTMENT	DAKOTA		\sum			F 8			
HOME	TRANSPORTATION	DOING BUSINESS	TRAVELERS	PROGRAMS/SERVICE	S INSIDE THE DOT	RESOURCES	SITE MAP			
Bidding Software Instructions & Dov SDEBS User Manua Superv 2000	w nload al	Instructions & Download								
Surety 2000 InSure Vision (SurePath) Who Do I Contact		Installation Update								
		Installation Instructions Update Instructions Download Install Files Download Update Files								
				SDEBS User	Manual					

• Click the <u>Save as</u> option

Windows Internet Explorer	×
What do you want to do with SouthDakota-EBS-Ins	tall.zip?
Size: 859 MB From: apps.sd.gov	
 Open The file won't be saved automatically. 	
→ Save	
→ Save as	
	Cancel

A Save As										
Search DownloadedBidFiles • • 😰 Search DownloadedBidFiles •										
Organize 🔻 New folder			= • 📀							
☆ Favorites	Name	Date modified 👻	Туре							
E Desktop Desktop Recent Places	📕 📜 save files	08/13/2014 8:49 AM	File folder							
🗾 Desktop 🚞 Libraries										
Documents										
📣 Music										
Pictures										
Frost, Tim										
Computer										
👟 (C:) Local Disk	 ▼ 									
File name: South	Dakota-EBS-Install-Update.zip		•							
Save as type: Comp	ressed (zipped) Folder (*.zip)		•							
Hide Folders		Save	Cancel							

- Select **Desktop** and click Save
- 3) After completing the download, Right Click on SouthDakota-EBS-Install-Update.zip icon on your Desktop and select "Extract All".



4) Make sure the "Files will be extracted to this folder:" is $\underline{C:}$

🖡 Extract Compressed (Zipped) Folders	×
🕞 🍌 Extract Compressed (Zipped) Folders	
Select a Destination and Extract Files	
Files will be extracted to this folder:	
C:\	Browse
Show extracted files when complete	
	Extract Cancel

- 5) Once the extract is complete, navigate to C:\SouthDakota-EBS-Install-Update folder.
- Right Click on the <u>SouthDakota-EBS-Install-Update.bat</u> file from within the <u>C:\SouthDakota-EBS-Install-Update</u> folder and <u>select</u> <u>the "Run As Administrator" option.</u>
- 7) This process could take up to 45 minutes depending on the speed of your computer.
- 8) You will see screens similar to the following popup:

Detach Database										
C:\SouthDakota-EBS-Install-Update>ECHO Updatingplease wait Updatingplease wait										
C:\SouthDakota-EBS-Install-Update>CALL "C:\SouthDakota-EBS-Install-Update\Instal lFiles\SouthDakota-EBS-Install-Update1.bat" 1>"C:\SouthDakota-EBS-Install-Updat e\InstallUpdateResults1.txt" 2>"C:\SouthDakota-EBS-Install-Update\InstallUpdateE rrors1.txt"										
😵 User Account Control										
Do you want to allow the following program to make changes to this computer?										
Program name: Windows Command Processor Verified publisher: Microsoft Windows File origin: Hard drive on this computer										
To continue, type an administrator password, and then click Yes.										
User name										
Password Domain: SD										
BidHies										
Show details Yes No										
Administratory Create Shortcut										
processed file: C:\Program Files\Microsoft SQL Server\MSSQL10_50.SDEBSSQLEXPRESS										
\MSSQL\Template Data\MSDBLog.ldf processed file: C:\Program Files\Microsoft SQL Server\MSSQL10 50.SDEBSSQLEXPRESS										
MSSQL\Template Data\mssqlsystemresource.ldf										
MSSQL\Template Data\mssqlsystemresource.mdf										
processed file: C:\Program Files\Microsoft SQL Server\MSSQL10_50.SDEBSSQLEXPRESS \MSSQL\Template Data\tempdb.mdf										
processed file: C:\Program Files\Microsoft SQL Server\MSSQL10_50.SDEBSSQLEXPRESS										
processed file: C:\Program Files\Microsoft SQL Server\MSSQL10_50.SDEBSSQLEXPRESS										
\MSSQL\Upgrade\sqlagent100_msdb_upgrade.sql processed file: C:\Program Files\Microsoft SQL Server\MSSQL10_50.SDEBSSQLEXPRESS										
\MSSQL\Upgrade\sqlagent100_upgrade.sql processed file: C:\Program Files\Microsoft SQL Server\MSSQL10_50.SDEBSSQLEXPRESS										
\MSSQL\Upgrade\sqlmap100_install.sql processed file: C:\Prooram Files\Microsoft SQL Server\MSSQL10_50_SDEBSSQLEXPRESS										
\MSSQL\Upgrade\xpweb100_upgrade.sql										
Successfully processed 211 files; Failed processing 0 files Creating Shortcutplease wait										
Microsoft (R) Windows Script Host Version 5.8										
copyright (c) Microsoft corporation. All rights reserved.										
Continuingplease wait ▼										

- 9) Once the screens disappear, the update process is complete.
- 10) To verify the update process completed successfully, double click on the SouthDakota-EBS icon on your desktop:



11) If you receive an error message similar to the following, the database did not get attached properly, continue with the update instructions:

GetContractorName	×
Cannot open database "sddotbids" requested by the login. The login failed. Login failed for user 'sa'.	
<pre>at System.Data.SqlClent.SqlInternalConnection.OnError(SqlException exception, Boolean breakConnection) at System.Data.SqlClent.TdsParser.ThrowExceptionAndWarning() at System.Data.SqlClent.TdsParser.Run(RunBehavior runBehavior, SqlCommand cmdHandler, SqlDataReader dataStream, BulkCopySimpleResultSet bulkCopyHandler, TdsParserStateObject stateObj) at System.Data.SqlClent.SqlInternalConnectionTds.CompleteLogin(Boolean enlstOK) at System.Data.SqlClent.SqlInternalConnectionTds.AttemptOneLogin(Boolean enlstOK) at System.Data.SqlClent.SqlInternalConnectionTds.AttemptOneLogin(Beolean enlstOK) at System.Data.SqlClent.SqlInternalConnectionTds.AttemptOneLogin(Beolean enlstOK) at System.Data.SqlClent.SqlInternalConnectionTds.LoginNoFalover(ServerInfo serverInfo, String newPassword, Boolean ignoreSniOpenTimeout, TimeoutTimer timeout, SqlConnection onvingObject, SqlConnection onvingObject, SqlInternalConnectionTds.LoginNoFalover(ServerInfo serverInfo, String newPassword, Boolean redirectedUserInstance, SqlConnection wingObject, SqlConnectionString connectionTds.CopenLoginEnlst(SqlConnection owningObject, TimeoutTimer timeout, SqlConnection owningObject, Boolean redirectedUserInstance) at System.Data.SqlClent.SqlInternalConnectionTds.Cor/DbConnectionPoolIdentty identity, SqlConnectionOptions, Object providerInfo, DbConnectionPool pool, DbConnection winigConnection st System.Data.ProviderBase.DbConnectionFactory.CreatePooledConnection(DbConnection owningObject) at System.Data.ProviderBase.DbConnectionPoolCleate(DbConnection owningObject) at System.Data.ProviderBase.DbConnectionFactory.CreateReportedIonowningObject) at System.Data.SqlClent.SqlConnectionCobol.Set (DbConnection owningObject) at System.Data.ProviderBase.DbConnectionPoolCleate(DbConnection owningObject) at System.Data.ProviderBase.DbConnectionCobod.OpeConnection owningObject) at System.Data.ProviderBase.DbConnectionCobod.OpeConnection owningObject) at System.Data.SqlClent.SqlConnectionPoolCleate(DbConnection owningObject) at System.Data.ProviderBase.DbConnecti</pre>	
ОК	
12) Close out of SouthDakota-EBS, you can ignore any errors you received	

12) Close out of SouthDakota-EBS, you can ignore any errors you receive while closing out of the system. Once the system has been closed, go to the following folder:

<u>C:\SouthDakota-EBS-Install-Update\InstallFiles</u>

13) Double click on the following file:

SouthDakota-EBS-Install-Update3.bat

14) To verify the update process completed successfully, double click on the SouthDakota-EBS icon on your desktop:



15) When the program is opened, the new program version will be indicated at the top of the window. In this case 16.02

SDDOT Electronic Bid System: Program Version 14.01 - Frost Construction Inc.																	
File Project DBE Profile Bid Bidders List Transmit Bid Web Help																	
Load	Select	Profile		🕒 Detail	ා Bidders List	ES. Commit - A	GFE - A	ES. Commit - B	GFE - B	Addendum	Transmit		⊈ > Export	↓ Import	⊉ • Exit Window	Exit App	