

Quick Sheet: Close Unfunded Applications

Audience: Program Offce

PURPOSE

Applications that have a decision other than Approved (Approved Un-Funded, Disapproved, Deferred, Not Selected for Funding) may be closed by a user with a Program Office role from the "Application Recommendation" screen.

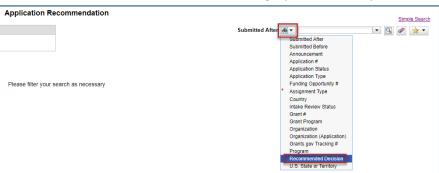
To close an application:

- 1. Log into the GrantSolutions GMM (<u>www.grantsolutions.gov</u>).
- 2. From the menu bar, select **Applications** → **Application Recommendation**.



3. The "Application Recommendation Simple Search" screen appears. Enter **search criteria** or click the **Advanced Search** link to further filter a search.

Note: If using the Advanced Search, this is a good opportunity to click the binoculars icon and select the **Recommended Decision** search category from the drop-down list.





4. Once a search is run, the "Application Recommendation" screen refreshes with results displayed in a table below the search fields. Locate the application to close. From the *Close Application* column, select the **checkbox**.

Note: More than one checkbox may be selected at a time.

50 100 150 200 <u>All</u>							
Score	Recommended Decision	Close Application			Requested Non Federal Amount	Recommended Non Federal Amount	Reque Amou
35.00	Not Selected For Funding				\$0.00	\$0.00	
92.33	✓ Not Selected For				\$37,566.00	\$0.00	

5. At the bottom of the screen, click the **Save** button.



6. The application is closed, removed from the "Application Recommendation" screen, and a notification is sent to the applicant.



To close the application without sending the applicant an automatic email notification from GrantSolutions:

1. From the results table on the "Application Recommendation" screen, click the **blue plus sign** to the left of the application and expand the row.



2. In the *Don't Send Notification* line, select the **checkbox**. At the bottom of the screen, click the **Save** button.



3. The application is closed and removed from the "Application Recommendation" screen.