FURLS TRLM Screenshots - Update Registration Information

In response to industry comments, and in order to replicate functionality allowed by the paper form, FURLS will have additional features that eSubmitter did not. Below is a summary of those features.

Page #	Feature
2	With eSubmitter, once industry submitted their registration information, they could not see it (unless they saved their .xml file). FURLS will allow users to see their registration information, presented in a chart, when they select "View/Update Registration Information."
4	eSubmitter presents confusing options to industry. If a user is trying to update their registration information, they are first presented with two choices: "No Change of Address to Report" or "Reporting a Change of Address." If they select "Reporting a Change of Address," they are presented with two additional choices: "Address of the Owner" and "Address of the Operator." It is not clear what should be selected to indicate the status of an *establishment* address (not owner or operator), which is the most important piece of registration information. FURLS will allow users to immediately check a box if there are no changes to the establishment information. They are also presented with a summary of the data they have already provided to FDA and can choose to edit any other sections directly (either owner, operator, or establishment information), without having to click through multiple screens as they would have to in eSubmitter.
7	eSubmitter does not allow industry to see which products are listed at an establishment. Industry has tried to indicate where products are made using the paper form or via a cover letter, but the current system is not able to display this relationship. FURLS will allow users to see exactly which product listings go with which establishment and edit them while they are completing their annual registration. With eSubmitter, industry would have to submit two separate .xml packages to CTP - one for their registration update and one for their product listing update. FURLS will allow users to more efficiently make any statutorily-required updates to their information from one website.
8	FURLS will present users with a Review page prior to submitting. The user can choose to edit any section or proceed to submit. In eSubmitter, users cannot see this summary of their data entered, and must click back through each data entry screen to make any corrections. The FURLS review pages allows users to quickly make any corrections to a particular section before submitting, rather than forcing them to navigate back through every data entry screen.