TXDOT UIR Revision Submittal Process

AWPE informs the design engineer to use the "UIR Help" link on the UIR website if they experience difficulties resubmitting revised UIR Permit requests.

Here is the step by step <u>(click by click)</u> process they must follow once they click on "UIR Help":

- Click on "Submitting and Processing Request" located in the top left corner of the "UIR Help" page.
- Scroll down and click on "Reviewing"
- Scroll down and click on "Submit Revised Documentation" and follow the instructions.

Start Here:



End Here:



Example Sheet:

Submit Revised Documentation							_
A request for revised documentation the original submission and it is not a	enables the applicant to access the six-step request to prepare a brand new submissio	interface to add, delete, and or edit da n from scratch. In contrast, a rejection f	a (including files) asso om TxDOT will be clea	ociated with the original submission. Note: A arty labeled as "Application rejected / Nothin	request for revised documentation i g (application rejected)."	s a request to revise the original submission. It is <i>not</i> a rejection	on of
To submit revised documentation:							
Open an installation request the second	nat shows Submit revised documentation ur	der Action Needed.					
Requests Currently at Installat	ion Owner (1) [Hide/Show]						
Installation Owner Job No. Installation Request	No. Dist App No. Maintenance Section Highwa	y Action Needed	ast Event				
UTC 2007-01 SAT200711241149	51 TE-07-53 Bexar Metro SS011	Submit revised documentation	1-25-2007				
If your request is approved, you will be re coordination of work days and traffic cont DO NOT start construction until you have Approval Form, the Notice of Proposed In Requests Currently at TxDOT (1	quired to notify TXDOT 48 hours (2 business days)) or plans. Use the UIR website or contact the inspec coordinated the construction start date and inspect italiation, and any approved amendments at the job (hide/Show) (Hide/Show)	efore you start construction to allow for prope to Isted on the Approval Form for the 48-hour on with TXDOT. You are also required to keep a site at all times.	inspection and notification. copy of the				
Review the Basic Information	on screen as needed.						
SAT20071124114951 Ba	sic Information Event History	Conduct Action	Go back				
Basic Information	-						
Installation Request No. SAT20071124114951							
District Application No.	TE-07-53						
Installation Owner Job No.	UTC 2007-01						
Applicant Name	Cesar Quiroga						
Contact Information	C-quiroga@tamu.edu - 210-731-9938						
Office Name	San Antonio Office 1						
Proposed Construction Schedule	Begin on: 12-03-2007 Finish o	. 12-07-2007					
Request Type	Regular Installation Reguest						
Installation Purpose	Public Utility Installation						
Installation Class	Telephone						
Installation Location	Buried						
Description	This text box contains a detailed des purpose is to assist the reviewers in overall construction approach and/ c characteristics. This section should a highway reference markers, e.g., "in marker 0456 and ends 227 ft SW of section appears on the first page of	cription of the proposed installatio understanding the project scope, r procedures, and other technical lso include distances to the closes stallation starts 357 ft NW of refer reference marker 0458." Any text i the installation request document.	. Its mits, state nce this				
Special Comments	This text box is used to provide additional relevant information, e.g., if this request is part of a large project that involves several requests (in this case, the user would list all installation request numbers: SAT20071120083012, SAT20071120100512, and so on).						
Notice Printout	View Notice (PDF) View Notice (HTM	2					