## Designation of Tax Refund

**GENERAL INFORMATION:** Pursuant to Tax Code Section 42.43(i), this form is for use by a property owner who prevails in an appeal of an appraisal review board determination to district court to use to designate to whom and/or where a property tax refund is to be sent.

**FILING INSTRUCTIONS:** This entire form must be completed and submitted to the local tax office to process the refund. A separate form must be completed for each appeal and submitted to the local tax office. Do not file this document with the Texas Comptroller of Public Accounts.

SECTION 1: Taxing Unit Information	
Collecting (Taxing Unit) Office Name	
Mailing Address, City, State, ZIP Code	
SECTION 2: Property Owner Information	
Section 2.11 openly owner information	
Property Owner	
Property Owner Address, City, State, ZIP Code	
Property Description: (Provide legal description or other information from a	ppraisal records sufficient to identify the property or attach a copy of the tax receipt.)
Property Account Number or Statement Number	Final Judgment Cause Number (Please provide entire number.)
SECTION 3: Assignment of Right to a Refund	That dagnett dade Namber (Flease provide Chine Hamber.)
<u> </u>	property owner entitled to a refund of ad valorem taxes arising from an
appeal under Tax Code Chapter 42. By executing this Designation of	f Tax Refund, the property owner assigns all rights and interest for the tax
refund to be delivered to the designated individual or firm.	
	reby designate the refund on the above named property be sent to the following:
Please check appropriate box (check only one box)	
Property owner – if using different address than above Information,	please provide in the space below:
Business office of attorney of record in the appeal located at the fo	llowing mailing address:
Another individual and address as designated in the following information	mation:
Name	
Mailing Address, City, State, ZIP Code	
SECTION 4: Signature and Date	
sign here	
Property Owner or Duly Authorized Representative	Date