## LAWYERS TRUST FUND OF ILLINOIS

## **Application for Certification FORM B**

Financial Institutions that do not elect to pay the "safe harbor" rate (FORM A) on IOLTA accounts must apply for certification to verify compliance with the revised IOLTA Rule. Please complete this Application for Certification, signed by the Chief Executive Officer or other authorized executive officer and return it to the Lawyers Trust Fund.

## **Declaration of the Financial Institution:**

We have reviewed the comparability options identified in the revised IOLTA rule (Rule 1.15, Illinois Rules of Professional Conduct) to provide IOLTA accounts with the highest yield available to comparable non-IOLTA depositors. As a result we will:

Product Type:_		Interest Rate:	% Effective Date:	
B. Convert ex	isting IOLTA accounts to a new or	existing product type:		
Product Type:_		Interest Rate:	% Effective Date:	
C. Other (plea	ase describe):			
	(Please atta	ach additional pages if neces	sary)	
product description	equirement: Please attach substantians, and any analysis or explanation in may jeopardize your ability to be ce	support of the above. Undoc		
Name of financial	institution:			
Name of person ex	ecuting the form:			
Title:				
Address:				
Contact person (if	different from above):			
Title:				
Address:				
Telephone :		mail:		
	I certify that the above info	rmation is accurate.		
	Signature:			
	Date:			
	Mail, fax or e-mail this for	m to:		
	Lawyers Trust Fund of Illinois			
	65 East Wacker Place Suite	-		
	<b>Tel:</b> (312) 938-3001 <b>Fax:</b> (3	312) 938-3091		
	ioltareport@ltf.org			

Note: Completion and acceptance of this statement pertains only to eligibility to hold IOLTA deposits under Rule 1.15 and the interest rate comparability requirements of Rule 1.15(f). To be eligible to hold any lawyer trust accounts, a financial institution must also complete an agreement to report trust account overdrafts to the Attorney Registration & Disciplinary Commission. More information about this requirement can be found at www.iardc.org.