62A375 (10-22) Commonwealth of Kentucky DEPARTMENT OF REVENUE

RELEASE OF CERTIFICATE OF DELINQUENCY ASSIGNED TO A THIRD PARTY



This Release of Certificate of Delinquency is made this	a day of	, 20,
between who	ose address is	
(third party purchaser)		
and whose	address is	
(taxpayer)	4- f:!!!4-4- 4	- f the state of
by the(county clerk)	to facilitate the correction	of the government error listed
below. The Certificate of Delinguency identified as		and recorded
below. The Certificate of Delinquency identified as	(tax year & bill no. and/or map ID)	
in the County Clerk's office in	Book	Page is
hereby released and discharged and amount paid to said Thi	rd Party Purchaser has been	refunded by the County Clerk
or letter authorizing payment by taxing districts has been sen	t to Third Party Purchaser.	
Release and Refund Limited to specific governmental co	rrection as noted:	
Duplicated Certificate of Delinquency		
Certificate of Delinquency was satisfied prior to purch	nase	
Certificate of Delinquency was exonerated by Proper	ty Valuation Administrator	
Certificate of Delinquency was involved in litigation in left off the protected list	itiated by the County Attorne	y but inadvertently
Certificate of Delinquency was involved in bankruptcy but was inadvertently left off protected list	y that the County Attorney ha	d filed a proof of claim
Certificate of Delinquency was under a current payme but was inadvertently left off protected list	ent plan with the County Atto	rney
County Clerk inadvertently sold a Certificate of Deline	quency that was on the prote	cted list
Other specific governmental correction required–Mus	st be approved and signed by	/ Department of Revenue
County Clerk shall not record this release without specific docu of refund. This document must be executed by the governme		
Signed by		
	(type or p	rint name)
State of		
County of		nmental agency Itor, County Attorney, or County Clerk)
The foregoing instrument was acknowledged before me	this by	

(name and title of position)

My Commission expires