#### REQUEST FOR BOARD ACTION

## HENDERSON COUNTY BOARD OF COMMISSIONERS

**MEETING DATE:** September 6, 2011

**SUBJECT:** Register of Deeds – Request to Use ROD Restricted Funds for

Automation, Enhancement and Document Preservation

**PRESENTER:** Nedra Moles, Register of Deeds

**ATTACHMENTS:** Budget Amendment

### **SUMMARY OF REQUEST:**

The General Assembly enacted legislation in 2002 that required counties to place 10 percent of certain revenues generated by the Register of Deeds Office into a fund to pay for automation enhancements and document preservation. This fund is a portion of the County's Restricted General Fund Balance.

Attached for the Board's consideration is a budget amendment to use the Register of Deeds Restricted General Fund Balance. The Register of Deeds is requesting funding be appropriated for the purchase of binders and archival paper, shelving units, and two scanners.

No county funds are involved in this request.

#### **BOARD ACTION REQUESTED:**

The Board is requested to approve the attached Budget Amendment appropriating the funds from the Automation Enhancement and Preservation Fund to the line-items specified above.

#### **Suggested Motion:**

I move the Board of Commissioners approve the attached budget amendment to use \$22,657 in Register of Deeds Restricted General Fund Balance for the line-items specified above.

# LINE-ITEM TRANSFER REQUEST HENDERSON COUNTY



Department:	Register of Deeds		
Please make the following line-item transfers:			
What expense	line-item is to be increa	sed?	
	Account 115418 - 522600 115418 - 526020	Line-Item Description Printing and Binding Non Expendable Dept Supplies	Amount \$11,845 \$10,812
What expense	Account	Line-Item Description Fund Balance Approp-ROD Restric	expected?  Amount \$22,657
		stification for this line-item transfer request. pplies, shelving, and 2 scanners. Approve	d by the Board of
Authorized by Department Head		Date	For Budget Use Only
Authorized by Budget Office		Date	Batch #
Authorized by County Manager		 Date	Batch Date