

BATH COUNTY SCHOOL BOARD

AGENDA ITEM: INFORMATION { } ACTION { X } CLOSED MEETING { }

**SUBJECT:** SUPERINTENDENT’S REPORT - ACTION

Project RETURN for SY2013-14 – Mr. Lancaster

**BACKGROUND:** Project RETURN is a regional alternative education program that Bath County Public Schools has participated in for a number of years. The program provides hardware and software to participating school divisions to assist students who are either unable to attend school, are working on credit recovery, or otherwise need academic assistance to succeed in school. Many participating students attend classes at Bath County High School and work in the school resource lab on Project RETURN assignments; although the program also serves students who have been long-term suspended from school or are on homebound instruction. The school division provides coordinating services to help ensure student success. Project RETURN is one of the many important things we do to help keep students in school.

**RECOMMENDATION:** Continue participation in Project RETURN for 2013-14 is recommended.

## Assurances

### Participating Division

Fiscal Agent School Division: **Fluvanna County Public Schools**

### Regional Alternative Education Projects 2013-2014

As a participating school division in the regional alternative education program, **Bath County Public Schools**, certifies that we have the approval of said school board to participate in the continued activities of the Regional Alternative Education Projects for 2013-2014 as described in the original application and subsequent approved amendments. The Special Terms and Conditions for Education will be followed.

<b>School Division</b>	<b>Bath County Public Schools</b>
<b>Division Superintendent</b>	<b>Sue Hirsh</b>
<b>Date</b>	<b>June 3, 2013</b>
<b>Signature</b>	

**Note: Return to regional alternative education project director in fiscal agent school division. The signed original assurances from each participating school division must be retained on file in the fiscal agent school division.**