Randolph County Schools

40 Eleventh Street

Elkins, WV 26241

Phone: 304-636-9150 Ext. 140

**Academic Assessment Report -Portfolio Review**

West Virginia Code § 18-8-1 provides in part that ... “(C) Annually, the person or person providing home instruction shall obtain an academic assessment of the child for the previous school year. (E)The parent or legal guardian shall submit to the county superintendent the results of the academic assessment of the child at grade levels three (3), five (5), eight (8) and eleven (11) as applicable, by June 30th of the year in which the assessment was administered.”

The following is one way to satisfy the academic assessment requirement under that subsection.

(iii) A portfolio of samples of the child’s work is reviewed by a certified teacher who determines whether the child’s academic progress for the year is in accordance with the child’s abilities. The teacher shall provide

a written narrative about the child’s progress in the areas of reading, language, mathematics, science and social studies and shall note any areas which, in the professional opinion of the reviewer, show need for improvement or remediation. If the narrative indicates that the child’s academic progress for the year is in accordance with the child’s abilities, the child is considered to have made acceptable progress.

Student's Name: Grade Level: Academic Year: In my professional opinion, the student's **work shows progress** in accordance with his/her abilities in the areas of:

 Reading  Language  Mathematics

 Science  Social Studies  ALL

In my professional opinion, the student's work shows a **need for improvement/remediation** in the areas of:

 Reading  Language  Mathematics

 Science  Social Studies  ALL

Comments or other attachments:  Yes\*  No

Accordingly: I hereby attest that a portfolio of samples was reviewed by me.

*Assessor Name (please print)*

*Signature of Assessor Date*

*Date of Birth (optional) Last 4 digits of Social Security #*

*(optional) . Teacher Endorsement Code*