

SENATE FILE NO. SF0033

Codification of the education resource block grant model.

Sponsored by: Joint Education Interim Committee

A BILL

for

1 AN ACT relating to school finance; providing school finance
2 transparency; codifying the existing formulae of the
3 Wyoming education resource block grant model; conforming
4 related provisions; repealing conflicting provisions; and
5 providing for an effective date.

6

7 *Be It Enacted by the Legislature of the State of Wyoming:*

8

9 **Section 1.** W.S. 21-13-309.1 is created to read:

10

11 **21-13-309.1. Education resource block grant model**
12 **components.**

13

14 (a) This section is intended to specify the education
15 resource block grant model components and computations
16 necessary to execute the cost of education studies as

1 required by W.S. 21-13-309(t) and as modified by the
2 legislature.

3

4 (b) As used in this section:

5

6 (i) "Block grant model components" includes the
7 following categories:

8

9 (A) The educational materials category of
10 model components which includes the following:

11

12 (I) The books and instructional
13 materials component resourced under paragraph (c)(xxiii) of
14 this section;

15

16 (II) The gifted and talented students
17 component resourced under paragraph (c)(xxv) of this
18 section;

19

20 (III) The career and technical
21 education equipment and materials component resourced under
22 paragraph (c)(xxvi) of this section;

23

1 (IV) The student activities component
2 resourced under paragraph (c)(xxvii) of this section;

3

4 (V) The professional development
5 component resourced under paragraph (c)(xxviii) of this
6 section;

7

8 (VI) The central office nonpersonnel
9 resources component resourced under paragraph (c)(xxx) of
10 this section;

11

12 (VII) The operations and maintenance
13 supplies component resourced under paragraph (c)(xxxii) of
14 this section.

15

16 (B) The energy category of model components
17 which includes the utilities component resourced under
18 paragraph (c)(xxxiii) of this section;

19

20 (C) The nonprofessional labor category of
21 model components which includes supervisory aides, central
22 office classified staff, school secretaries, school
23 clerical staff, maintenance workers, groundskeepers and

1 custodians resourced under paragraph (c)(xxxiv) of this
2 section;

3

4 (D) The professional labor category of
5 model components which includes teachers, principals,
6 assistant principals, superintendents, assistant
7 superintendents, business managers and school computer
8 technicians resourced under paragraph (c)(xxxiv) of this
9 section.

10

11 (ii) "FTE" means the full-time equivalency basis
12 as computed in accordance with guidelines prescribed by
13 rule of the department of education;

14

15 (iii) "Grade band" means a school grade
16 configuration that falls within an elementary school,
17 middle school or high school as defined in W.S. 21-13-101.

18

19 (c) The Wyoming education resource block grant model
20 components and the resourcing for those components shall be
21 as follows:

22

1 (i) Full day kindergarten. Funded for all
2 elementary schools;

3

4 (ii) Core teachers for schools with ADM greater
5 than forty-nine (49) and schools not designated as
6 alternative schools:

7

8 (A) Elementary school. Calculated as ADM
9 divided by sixteen (16);

10

11 (B) Middle school. Calculated as ADM
12 divided by twenty-one (21);

13

14 (C) High school. Calculated as ADM divided
15 by twenty-one (21).

16

17 (iii) Core teacher grade band adjustments:

18

19 (A) For a school configured with grades
20 kindergarten through seven (K-7), grades kindergarten
21 through eight (K-8) or grades kindergarten through nine
22 (K-9), resource grades kindergarten through five (K-5) as
23 an elementary school grade band for teacher resources and

1 remaining grades as a middle school grade band for teacher
2 resources;

3

4 (B) For a school configured with grades
5 kindergarten through twelve (K-12), resource grades
6 kindergarten through five (K-5) as an elementary school
7 grade band for teacher resources, grades six through eight
8 (6-8) as a middle school grade band for teacher resources
9 and the remaining grades as a high school grade band for
10 teacher resources;

11

12 (C) For a school configured with grades six
13 through twelve (6-12) or grades seven through twelve
14 (7-12), resource grades six through eight (6-8) as a middle
15 school grade band for teacher resources and the remaining
16 grades as a high school grade band for teacher resources.

17

18 (iv) Specialist teachers for schools with more
19 than forty-nine (49) ADM and schools not designated as
20 alternative schools:

21

1 (A) Elementary school specialist teachers
2 shall be calculated as twenty percent (20%) of the core
3 teachers in subparagraph (ii)(A) of this subsection;

4

5 (B) Middle school specialist teachers shall
6 be calculated as thirty-three percent (33%) of the core
7 teachers in subparagraph (ii)(B) of this subsection;

8

9 (C) High school specialist teachers shall
10 be calculated as thirty-three percent (33%) of the core
11 teachers in subparagraph (ii)(C) of this subsection.

12

13 (v) Additional career and technical education
14 teachers. For schools with more than forty-nine (49) ADM
15 and schools not designated as alternative schools,
16 calculated as the product of each high school's FTE career
17 and technical education students computed under W.S.
18 21-13-309(m)(v)(D)(I) multiplied by twenty-nine hundredths
19 (0.29) then divided by the high school class size of
20 twenty-one (21);

21

22 (vi) Small school and alternative school core
23 staff. For schools with forty-nine (49) or less ADM or

1 alternative schools, provide one (1) teacher position for
2 every seven (7) ADM, calculated as total school ADM divided
3 by seven (7). Each school shall receive a minimum of one
4 (1) teacher by increasing the sum of the core staff in this
5 paragraph to one (1) if the total is less than one (1);

6

7 (vii) Minimum teachers:

8

9 (A) The minimum number of teachers for any
10 elementary school with more than forty-nine (49) ADM is six
11 (6), as calculated by increasing the sum of the core
12 teachers in paragraph (ii) of this subsection and
13 specialist teachers in paragraph (iv) of this subsection to
14 six (6). The minimum number of teachers for any middle
15 school with more than forty-nine (49) ADM is eight (8), as
16 calculated by increasing the sum of the core teachers in
17 paragraph (ii) of this subsection and specialist teachers
18 in paragraph (iv) of this subsection to eight (8). The
19 minimum number of teachers for any high school with more
20 than forty-nine (49) ADM is ten (10), as calculated by
21 increasing the sum of the core teachers in paragraph (ii)
22 of this subsection, specialist teachers in paragraph (iv)
23 of this subsection and additional career and technical

1 education teachers in paragraph (v) of this subsection to
2 ten (10). The minimum number of teachers under this
3 subparagraph shall be provided for each elementary school,
4 middle school and high school grade band level for a school
5 that contains more than one (1) grade band and the grade
6 band is more than forty-nine (49) ADM;

7

8 (B) The minimum number of teachers for any
9 school with more than forty-nine (49) ADM, more than one
10 (1) grade band level and at least one (1) grade band level
11 with forty-nine (49) ADM or less shall be calculated as
12 follows:

13

14 (I) For each grade band level with
15 forty-nine (49) ADM or less, the minimum number of teachers
16 shall be calculated by increasing the sum of the core
17 teachers in paragraph (ii) of this subsection, specialist
18 teachers in paragraph (iv) of this subsection and
19 additional career and technical education teachers in
20 paragraph (v) of this subsection to one (1) teacher
21 position for every seven (7) ADM;

22

1 (II) For each grade band level with
2 more than forty-nine (49) ADM, the minimum number of
3 teachers shall be calculated as provided in subparagraph
4 (A) of this paragraph.

5
6 (viii) Small school district teacher adjustment.
7 For all schools within a district comprised of less than
8 two hundred forty-three (243) total ADM and notwithstanding
9 all other teacher resources in paragraphs (ii) through
10 (vii) of this subsection, resource each school with a
11 minimum of one (1) core teacher at every grade level with
12 reported ADM, plus an additional twenty percent (20%) of
13 elementary grade level core teachers to calculate
14 elementary specialist teachers and an additional
15 thirty-three percent (33%) of middle school and high school
16 grade core teachers to calculate middle school and high
17 school specialist teachers;

18
19 (ix) Instructional coaches:

20
21 (A) Elementary school instructional coaches
22 shall be calculated as the product of the school's ADM
23 multiplied by forty-five hundredths (0.45) divided by two

1 hundred eighty-eight (288) for schools with more than
2 forty-nine (49) ADM and schools not designated as
3 alternative schools;

4

5 (B) Middle and high school instructional
6 coaches shall be calculated as the product of the school's
7 ADM multiplied by forty-five hundredths (0.45) divided by
8 three hundred fifteen (315) for schools with more than
9 forty-nine (49) ADM and schools not designated as
10 alternative schools;

11

12 (C) For schools containing more than one
13 (1) grade band and more than forty-nine (49) ADM,
14 instructional coaches shall be calculated provided in
15 subparagraph (B) of this paragraph using the total school
16 ADM.

17

18 (x) Tutors:

19

20 (A) Calculated as the school's at-risk
21 students computed under W.S. 21-13-309(m)(v)(A) divided by
22 one hundred (100) for schools with more than forty-nine
23 (49) ADM and schools not designated as alternative schools;

1

2 (B) Minimum tutors. A minimum number of
3 tutors shall be provided for schools with more than
4 forty-nine (49) ADM and schools not designated as
5 alternative schools based upon the following:

6

7 (I) Elementary schools. If the amount
8 calculated under subparagraph (A) of this paragraph is less
9 than the school ADM divided by two hundred eighty-eight
10 (288), then increase the amount calculated under
11 subparagraph (A) of this paragraph so that the number of
12 tutor positions is equal to the school ADM divided by two
13 hundred eighty-eight (288);

14

15 (II) Middle and high schools. If the
16 amount calculated under subparagraph (A) of this paragraph
17 is less than the school ADM divided by three hundred
18 fifteen (315), then increase the amount calculated under
19 subparagraph (A) of this paragraph so that the number of
20 tutor positions is equal to the school ADM divided by three
21 hundred fifteen (315);

22

1 (III) For schools containing more than
2 one (1) grade band, the minimum number of tutors shall be
3 calculated as provided in subdivision (II) of this
4 subparagraph using the total school ADM.

5

6 (xi) Extended day and summer school teachers:

7

8 (A) Calculated as the school's at-risk
9 students computed under W.S. 21-13-309(m)(v)(A) divided by
10 one hundred twenty (120) then multiplied by six-tenths
11 (0.6) for schools with more than forty-nine (49) ADM and
12 schools not designated as alternative schools;

13

14 (B) Each school district shall receive a
15 minimum of one-half (0.5) position if the total FTE
16 positions calculated in subparagraph (A) of this paragraph
17 is less than one-half (0.5).

18

19 (xii) English language learner teachers.
20 Calculated as the school's limited English proficiency
21 students identified under W.S. 21-13-309(m)(v)(A) divided
22 by one hundred (100) for schools with more than forty-nine
23 (49) ADM and schools not designated as alternative schools;

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(xiii) Substitute teachers:

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(xiv) Supervisory aides:

1 (A) Elementary school supervisory aides
2 shall be calculated as the product of the school's ADM
3 multiplied by two (2) then divided by two hundred
4 eighty-eight (288) for schools with more than forty-nine
5 (49) ADM and schools not designated as alternative schools;

6

7 (B) Middle school supervisory aides shall
8 be calculated as the product of the school's ADM multiplied
9 by two (2) then divided by three hundred fifteen (315) for
10 schools with more than forty-nine (49) ADM and schools not
11 designated as alternative schools;

12

13 (C) High school supervisory aides shall be
14 calculated as the product of the school's ADM multiplied by
15 five (5) then divided by six hundred thirty (630) for
16 schools with more than forty-nine (49) ADM and schools not
17 designated as alternative schools;

18

19 (D) For schools with more than forty-nine
20 (49) ADM and containing an elementary school grade band and
21 a middle school grade band but not a high school grade
22 band, supervisory aide positions shall be calculated based
23 upon the formula in subparagraph (B) of this paragraph

1 using the total school ADM. For schools with more than
2 forty-nine (49) ADM and containing a high school grade band
3 and either an elementary school grade band or a middle
4 school grade band or both, supervisory aide positions shall
5 be calculated based upon the formula in subparagraph (C) of
6 this paragraph using the total school ADM. This
7 subparagraph shall not apply for schools designated as
8 alternative schools.

9

10 (xv) Pupil support positions:

11

12 (A) Calculated as the school's at-risk
13 students computed under W.S. 21-13-309(m)(v)(A) divided by
14 one hundred (100) for schools with more than forty-nine
15 (49) ADM and schools not designated as alternative schools;

16

17 (B) Minimum pupil support positions.
18 Minimum pupil support positions shall be provided for
19 schools with more than forty-nine (49) ADM and schools not
20 designated as alternative schools based upon the following:

21

22 (I) Elementary schools. If the amount
23 calculated under subparagraph (A) of this paragraph is less

1 than the school ADM divided by two hundred eighty-eight
2 (288), then increase the amount calculated under
3 subparagraph (A) of this paragraph so that the number of
4 pupil support positions is equal to the school ADM divided
5 by two hundred eighty-eight (288);

6
7 (II) Middle and high schools. If the
8 amount calculated under subparagraph (A) of this paragraph
9 is less than the school ADM divided by three hundred
10 fifteen (315), then increase the amount calculated under
11 subparagraph (A) of this paragraph so that the number of
12 pupil support positions is equal to the school ADM divided
13 by three hundred fifteen (315);

14
15 (III) For schools containing more than
16 one (1) grade band, the minimum number of pupil support
17 positions shall be calculated as provided in subdivision
18 (II) of this paragraph using the total school ADM.

19
20 (xvi) Counselors. Calculated as total middle and
21 high school ADM divided by two hundred fifty (250) for
22 schools with more than forty-nine (49) ADM and schools not
23 designated as alternative schools;

1

2 (xvii) Librarians. Shall be calculated for
3 schools with more than forty-nine (49) ADM and schools not
4 designated as alternative schools based upon the following:

5

6 (A) Elementary schools. Calculated as the
7 school's ADM divided by two hundred eighty-eight (288);

8

9 (B) Middle schools and high schools with
10 more than forty-nine (49) ADM and less than one hundred
11 five (105) ADM, provide librarian positions by prorating
12 one (1) librarian position for one hundred five (105) ADM
13 down to no librarian positions for forty-nine (49) ADM. For
14 middle schools and high schools with ADM of one hundred
15 five (105) or more and up to six hundred thirty (630),
16 provide one (1) librarian position. For middle schools and
17 high schools with more than six hundred thirty (630) ADM,
18 calculate librarian positions by dividing the school's ADM
19 by six hundred thirty (630);

20

21 (C) For schools containing more than one
22 (1) grade band and more than forty-nine (49) ADM,
23 librarians shall be calculated using the formula in

1 subparagraph (B) of this paragraph using the total school
2 ADM.

3

4 (xviii) School computer technicians. For middle
5 and high schools with more than forty-nine (49) ADM and
6 schools not designated as alternative schools, calculated
7 as each school's ADM divided by three hundred fifteen
8 (315). For schools containing more than one (1) grade band,
9 calculated using the total school ADM divided by three
10 hundred fifteen (315);

11

12 (xix) Principals. Shall be calculated for
13 schools with more than forty-nine (49) ADM and schools not
14 designated as alternative schools based upon the following:

15

16 (A) Elementary schools with more than
17 forty-nine (49) ADM and less than ninety-six (96) ADM,
18 provide principal positions by prorating one (1) principal
19 position for ninety-six (96) ADM down to no position at
20 forty-nine (49) ADM. Provide one (1) principal position for
21 elementary schools with ninety-six (96) or more ADM;

22

1 (B) Middle and high schools with more than
2 forty-nine (49) ADM and less than one hundred five (105)
3 ADM, provide principal positions by prorating one (1)
4 principal position for one hundred five (105) ADM down to
5 no position for forty-nine (49) ADM. Provide one (1)
6 principal position for middle schools and high schools with
7 one hundred five (105) or more ADM;

8

9 (C) For schools containing more than one
10 (1) grade band and more than forty-nine (49) ADM, provide
11 principal positions based upon the formula in subparagraph
12 (B) of this paragraph using the total school ADM.

13

14 (xx) Assistant principals:

15

16 (A) Prorate one (1) assistant principal
17 position for every two hundred eighty-eight (288)
18 elementary school ADM over two hundred eighty-eight (288)
19 ADM;

20

21 (B) Prorate one (1) assistant principal
22 position for every three hundred fifteen (315) middle

1 school and high school ADM over three hundred fifteen (315)
2 ADM;

3

4 (C) For schools containing more than one
5 (1) grade band, prorate one (1) assistant principal
6 position for every three hundred fifteen (315) ADM over
7 three hundred fifteen (315) ADM using the total school ADM;

8

9 (D) Provide one (1) assistant principal
10 position for schools with a total ADM of forty-nine (49) or
11 less or for schools designated as alternative schools.

12

13 (xxi) Secretaries. Calculated for schools with
14 more than forty-nine (49) ADM and schools not designated as
15 alternative schools based upon the following:

16

17 (A) Elementary schools with more than
18 forty-nine (49) ADM and less than ninety-six (96) ADM,
19 provide secretary positions by prorating one (1) secretary
20 position for ninety-six (96) ADM down to no position at
21 forty-nine (49) ADM. Elementary schools with more than
22 ninety-six (96) ADM and up to two hundred eighty-eight
23 (288) ADM, provide one (1) secretary position. Prorate one

1 (1) additional secretary position for every two hundred
2 eighty-eight (288) elementary ADM over two hundred
3 eighty-eight (288) ADM;

4

5 (B) Middle schools and high schools with
6 more than forty-nine (49) ADM and less than one hundred
7 five (105) ADM, provide secretary positions by prorating
8 one (1) secretary position for one hundred five (105) ADM
9 down to no position at forty-nine (49) ADM. Middle schools
10 and high schools with more than one hundred five (105) ADM
11 and up to three hundred fifteen (315) ADM, provide one (1)
12 secretary position. Prorate one (1) additional secretary
13 position for every three hundred fifteen (315) middle
14 school and high school ADM over three hundred fifteen (315)
15 ADM;

16

17 (C) For schools containing more than one
18 (1) grade band and more than forty-nine (49) ADM, secretary
19 positions shall be calculated using the formula in
20 subparagraph (B) of this paragraph using the total school
21 ADM.

22

1 (xxii) Clerical positions. Calculated for
2 schools with more than forty-nine (49) ADM and schools not
3 designated as alternative schools based upon the following:
4

5 (A) Elementary schools with more than
6 forty-nine (49) ADM, provide clerical positions by
7 prorating one (1) clerical position for every two hundred
8 eighty-eight (288) ADM;
9

10 (B) Middle schools with more than
11 forty-nine (49) ADM, provide clerical positions by
12 prorating one (1) clerical position for every three hundred
13 fifteen (315) ADM;
14

15 (C) High schools with more than forty-nine
16 (49) ADM, provide clerical positions by prorating four (4)
17 clerical positions for every six hundred thirty (630);
18

19 (D) For schools with more than forty-nine
20 (49) ADM and containing an elementary school grade band and
21 a middle school grade band but not a high school grade
22 band, clerical positions shall be calculated based upon the
23 formula in subparagraph (B) of this paragraph using the

1 total school ADM. For schools with more than forty-nine
2 (49) ADM and containing a high school grade band and either
3 an elementary school grade band or a middle school grade
4 band or both, clerical positions shall be calculated based
5 upon the formula in subparagraph (C) of this paragraph
6 using the total school ADM.

7

8 (xxiii) Books and instructional materials.
9 Resources shall be calculated as the product of the
10 school's ADM multiplied by one hundred ninety-seven dollars
11 and seventy-five cents (\$197.75);

12

13 (xxiv) Technology and equipment. Resources shall
14 be calculated as the product of the school's ADM multiplied
15 by two hundred fifty dollars (\$250.00). This amount shall
16 not be subject to any external cost adjustment applicable
17 under W.S. 21-13-309(o);

18

19 (xxv) Gifted and talented students. Resources
20 shall be calculated as the product of the school's ADM
21 multiplied by forty-one dollars and sixty-three cents
22 (\$41.63);

23

1 (xxvi) Career and technical education equipment
2 and materials. Resources shall be calculated as the product
3 of each high school's FTE career and technical education
4 teachers computed under W.S. 21-13-309(m)(v)(D)(III)
5 multiplied by nine thousand seven hundred forty-three
6 dollars and twenty-two cents (\$9,743.22);

7

8 (xxvii) Student activities shall be based upon
9 each school's ADM. A middle school with ADM in grade nine
10 (9) shall have that ADM included in the high school ADM for
11 the high school the students would normally attend. Student
12 activity funding shall be calculated in the following
13 manner:

14

15 (A) Elementary school student activity
16 resources shall be calculated as the product of the total
17 elementary school ADM multiplied by twenty-four dollars and
18 fifty-eight cents (\$24.58);

19

20 (B) Middle school student activity
21 resources shall be calculated as the product of the total
22 middle school ADM multiplied by:

23

1 (I) Eight hundred eight dollars and
2 sixty-four cents (\$808.64) for a school with one (1) ADM,
3 prorated down to five hundred fifty-three dollars and two
4 cents (\$553.02) for a school with one hundred five (105)
5 ADM;

6
7 (II) Five hundred fifty-three dollars
8 and two cents (\$553.02) for a school with one hundred five
9 (105) ADM, prorated down to three hundred eighty dollars
10 and ninety-seven cents (\$380.97) for a school with two
11 hundred ten (210) ADM;

12
13 (III) Three hundred eighty dollars and
14 ninety-seven cents (\$380.97) for a school with two hundred
15 ten (210) ADM, prorated down to three hundred seven dollars
16 and twenty-four cents (\$307.24) for a school with three
17 hundred fifteen (315) ADM;

18
19 (IV) Three hundred seven dollars and
20 twenty-four cents (\$307.24) for a school with three hundred
21 fifteen (315) ADM, prorated down to two hundred seventy
22 dollars and thirty-seven cents (\$270.37) for a school with
23 six hundred thirty (630) ADM;

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(V) Two hundred seventy dollars and thirty-seven cents (\$270.37) for a school with six hundred thirty (630) ADM, prorated down to two hundred eight dollars and ninety-two cents (\$208.92) for a school with one thousand two hundred sixty (1,260) or more ADM.

(C) High school student activity resources shall be calculated as the product of the total high school ADM multiplied by:

(I) Two thousand eighty-four dollars and fifty cents (\$2,084.50) for a school with one (1) ADM, prorated down to one thousand five hundred ninety-seven dollars and sixty-one cents (\$1,597.61) for a school with one hundred five (105) ADM;

(II) One thousand five hundred ninety-seven dollars and sixty-one cents (\$1,597.61) for a school with one hundred five (105) ADM, prorated down to one thousand two hundred ninety dollars and thirty-eight cents (\$1,290.38) for a school with two hundred ten (210) ADM;

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(III) One thousand two hundred ninety dollars and thirty-eight cents (\$1,290.38) for a school with two hundred ten (210) ADM, prorated down to one thousand forty-four dollars and fifty-nine cents (\$1,044.59) for a school with three hundred fifteen (315) ADM;

(IV) One thousand forty-four dollars and fifty-nine cents (\$1,044.59) for a school with three hundred fifteen (315) ADM, prorated down to seven hundred thirty-seven dollars and thirty-six cents (\$737.36) for a school with six hundred thirty (630) ADM;

(V) Seven hundred thirty-seven dollars and thirty-six cents (\$737.36) for a school with six hundred thirty (630) ADM, prorated down to six hundred fourteen dollars and forty-six cents (\$614.46) for a school with one thousand two hundred sixty (1,260) or more ADM.

(xxviii) Professional development. Resources shall be calculated as the product of the school's ADM

1 multiplied by one hundred thirty dollars and ten cents
2 (\$130.10);

3

4 (xxix) Central office staff:

5

6 (A) For school district ADM of five hundred
7 (500) or less, three (3) administrative positions and three
8 (3) classified positions;

9

10 (B) For school district ADM from five
11 hundred (500) to one thousand (1,000), provide four (4)
12 administrative positions and four (4) classified positions
13 at one thousand (1,000) ADM, prorated down to three (3)
14 administrative positions and three (3) classified positions
15 at five hundred (500) ADM;

16

17 (C) For school district ADM from one
18 thousand (1,000) to three thousand five hundred (3,500),
19 provide eight (8) administrative positions and ten (10)
20 classified positions at three thousand five hundred (3,500)
21 ADM, prorated down to four (4) administrative positions and
22 four (4) classified positions at one thousand (1,000) ADM;

23

1 (D) For a school district with ADM greater
2 than three thousand five hundred (3,500), prorate eight (8)
3 administrative positions for every three thousand five
4 hundred (3,500) ADM and prorate ten (10) classified
5 positions for every three thousand five hundred (3,500)
6 ADM.

7

8 (xxx) Central office nonpersonnel resources.
9 Resources shall be calculated as the product of the school
10 district ADM multiplied by three hundred seventy-eight
11 dollars and six cents (\$378.06);

12

13 (xxxi) Maintenance and operations. Resourced as
14 follows:

15

16 (A) For school buildings containing more
17 than one (1) grade band level or school, the resources
18 under this paragraph shall be generated at the highest
19 grade band level using the total ADM, teachers, classrooms
20 and square footage in the building;

21

22 (B) School custodians. For school buildings
23 with more than forty-nine (49) ADM, calculated using the

1 average of the following four (4) factors specified under
2 subdivisions (I) through (IV) of this subparagraph, plus an
3 additional one-half (0.5) FTE for middle schools or high
4 schools:

5

6 (I) One (1) custodian multiplied by
7 the total of the number of teachers resourced under
8 paragraphs (i) through (viii) of this subsection divided by
9 thirteen (13);

10

11 (II) One (1) custodian multiplied by
12 the total school building ADM divided by three hundred
13 twenty-five (325);

14

15 (III) One (1) custodian multiplied by
16 the total of the number of classrooms in the building
17 divided by thirteen (13);

18

19 (IV) One (1) custodian multiplied by
20 the total allowable gross square footage of education space
21 for the school building in accordance with W.S.
22 21-13-309(m)(v)(G)(II) divided by eighteen thousand
23 (18,000).

1

2 (C) District custodians. Calculated as the
3 product of one (1) custodian position multiplied by ten
4 percent (10%) of the total allowable gross square footage
5 of education space for all school buildings in the district
6 in accordance with W.S. 21-13-309(m)(v)(G)(II) then divided
7 by eighteen thousand (18,000);

8

9 (D) Maintenance workers. A base FTE
10 resourced using the average of the four (4) factors
11 specified under subdivisions (I) through (IV) of this
12 subparagraph plus the additional adjustments to the base
13 FTE amount as provided in subdivision (V) of this
14 subparagraph:

15

16 (I) One and one-tenth (1.1)
17 maintenance worker per school building;

18

19 (II) One (1) maintenance worker
20 multiplied by the total of the allowable gross square
21 footage of education space for the school building in
22 accordance with W.S. 21-13-309(m)(v)(G)(II) divided by

1 sixty thousand (60,000), then multiplied by a factor of one
2 and two-tenths (1.2);

3

4 (III) One (1) maintenance worker
5 multiplied by the total ADM for the school building divided
6 by one thousand (1,000), then multiplied by a factor of one
7 and three-tenths (1.3);

8

9 (IV) One (1) maintenance worker
10 multiplied by the school district's school year 2005-2006
11 general fund operating expenditures divided by five million
12 dollars (\$5,000,000.00), then multiplied by a factor of one
13 and two-tenths (1.2);

14

15 (V) The base FTE calculated under this
16 subparagraph for each school building shall be adjusted as
17 follows:

18

19 (1) A school level adjustment for
20 elementary schools equal to the product of the base FTE
21 multiplied by a factor of eight-tenths (0.8) less the base
22 FTE, for middle schools equal to the product of the base
23 FTE multiplied by a factor of one (1) less the base FTE and

1 for high schools equal to the product of the base FTE
2 multiplied by a factor of two (2) less the base FTE;

3

4 (2) A building age adjustment for
5 a school building that is less than ten (10) years old
6 equal to the product of the base FTE multiplied by a factor
7 of ninety-five hundredths (0.95) less the base FTE and for
8 a school building that is more than thirty (30) years old
9 equal to the product of the base FTE multiplied by a factor
10 of one and one-tenth (1.1) less the base FTE;

11

12 (3) A small district adjustment
13 for a school district with less than one thousand (1,000)
14 ADM equal to the base FTE plus the adjustments under
15 subdivisions (1) and (2) of this subdivision, then
16 multiplied by a factor of one-tenth (0.1).

17

18 (E) Groundskeepers:

19

20 (I) In making calculations under this
21 subparagraph:

22

1 (1) For school land acreage
2 containing more than one (1) school building, the resources
3 shall be generated at the highest applicable grade band
4 level using the total ADM of all schools on the land
5 acreage;

6
7 (2) Acreage acquired by a
8 district after July 1, 1997 shall be calculated using the
9 lesser of the actual site acreage on which the facility is
10 situated or the acreage specified in school facility
11 commission guidelines, provided that this limitation shall
12 not apply if the acreage was acquired through an exchange
13 with another governmental entity and the acreages involved
14 in the exchange were originally acquired by the district
15 and the governmental entity on or prior to July 1, 1997.

16
17 (II) A base groundskeeper FTE shall be
18 calculated for each school site as the product of the
19 allowable acreage computed under subdivision (I) of this
20 subparagraph multiplied by ninety-three (93) hours per acre
21 divided by two thousand eight (2,008) hours of work per
22 year. The base groundskeeper FTE shall be adjusted by a
23 factor equal to the base groundskeeper FTE multiplied by

1 one and five-tenths (1.5) for middle school sites and two
2 and five-tenths (2.5) for high school sites;

3

4 (III) Groundskeeper FTE positions for
5 district level sites shall be equal to ten percent (10%) of
6 the school level groundskeeper FTE positions calculated
7 under subdivision (II) of this subparagraph.

8

9 (xxxii) Operations and maintenance supplies.
10 Resources shall be calculated for each district as the
11 product of the allowable gross square footage of education
12 space for each school building in accordance with W.S.
13 21-13-309(m)(v)(G)(II) multiplied by a factor of one and
14 one-tenth (1.1) and then multiplied by sixty-nine cents
15 (\$0.69);

16

17 (xxxiii) Utilities. Actual school year 2009-2010
18 expenditures by district, excluding amounts reimbursed
19 under W.S. 21-13-320 and 21-13-321, as adjusted by negative
20 fifty-three hundredths percent (-0.53%), further adjusted
21 by four and seventy-seven hundredths percent (4.77%),
22 further adjusted by negative ten and seven hundred
23 sixty-two thousandths percent (-10.762%), further adjusted

1 by ten and eight hundred twenty-three thousandths percent
2 (10.823%) and further adjusted by external cost adjustments
3 enacted by law after the effective date of this section.
4 For additional school buildings added to district building
5 inventories after school year 2009-2010, utilities shall be
6 calculated as one hundred percent (100%) of 2009-2010
7 district average utility expenditures per gross square foot
8 for district school buildings, multiplied by the additional
9 authorized educational square footage;

10

11 (xxxiv) Salaries for all school and district
12 level staffing categories under this subsection shall be
13 based upon salary levels as specified under this paragraph.
14 The salary level for each staffing category shall be
15 adjusted for each district based upon the district's
16 average experience, education and responsibility level as
17 specified for that staffing category. District experience,
18 education and responsibility level by appropriate staffing
19 category shall be updated each year by the department of
20 education so that district adjustments reflect the prior
21 school year information. Except for the teacher staffing
22 category in subparagraph (D) of this paragraph, the
23 experience adjustments under this paragraph shall reflect

1 the average years of state experience for each school
2 district's staff for that staffing category. For the
3 teacher staffing category, the experience adjustments under
4 subparagraph (D) of this paragraph shall reflect the
5 average of all years of teaching experience for each school
6 district's staff. The education adjustments under this
7 paragraph shall only reflect the highest degree obtained by
8 district staff. The staffing categories and specified
9 salaries and adjustments are as follows:

10

11 (A) Central office administrative
12 positions:

13

14 (I) One (1) superintendent salary
15 equal to seventy-eight thousand three hundred fifty-three
16 dollars and one cent (\$78,353.01), plus eighteen thousand
17 eight hundred seventy-six dollars and forty-eight cents
18 (\$18,876.48) multiplied by the average number of central
19 office administrative positions that have a bachelor's
20 degree, plus twenty-five thousand three dollars and sixteen
21 cents (\$25,003.16) multiplied by the average number of
22 central office administrative positions that have a
23 master's degree, plus thirty thousand ninety-eight dollars

1 and thirty cents (\$30,098.30) multiplied by the average
2 number of central office administrative positions that have
3 a doctoral degree, plus two hundred ten dollars and
4 sixty-four cents (\$210.64) multiplied by the average years
5 of state experience, plus four dollars and nineteen cents
6 (\$4.19) multiplied by the district ADM;

7

8 (II) One (1) assistant superintendent
9 salary equal to eighty percent (80%) of the superintendent
10 salary calculated in subdivision (I) of this subparagraph;

11

12 (III) One (1) business manager salary
13 equal to forty-three thousand forty-six dollars and
14 eighty-six cents (\$43,046.86), plus eighteen thousand eight
15 hundred seventy-six dollars and forty-eight cents
16 (\$18,876.48) multiplied by the average number of central
17 office administrative positions that have a bachelor's
18 degree, plus twenty-five thousand three dollars and sixteen
19 cents (\$25,003.16) multiplied by the average number of
20 central office administrative positions that have a
21 master's degree, plus thirty thousand ninety-eight dollars
22 and thirty cents (\$30,098.30) multiplied by the average
23 number of central office administrative positions that have

1 a doctoral degree, plus two hundred ten dollars and
2 sixty-four cents (\$210.64) multiplied by the average years
3 of state experience, plus four dollars and nineteen cents
4 (\$4.19) multiplied by the district ADM;

5

6 (IV) Additional central office
7 administrative positions resourced under paragraph (xxix)
8 of this subsection in excess of three (3) FTE shall have a
9 salary equal to the average of:

10

11 (1) The salary calculated under
12 subdivision (II) of this subparagraph multiplied by two
13 (2), plus;

14

15 (2) The salary calculated under
16 subdivision (III) of this subparagraph.

17

18 (B) Principal salaries shall be equal to
19 seventy-two thousand six hundred fifty-eight dollars and
20 ninety-two cents (\$72,658.92), plus eight thousand three
21 hundred ninety-nine dollars and twenty-nine cents
22 (\$8,399.29) multiplied by the average number of principal
23 and assistant principal positions that have a doctoral

1 degree, plus six hundred thirty dollars and seventy-seven
2 cents (\$630.77) multiplied by the average years of state
3 experience, plus fourteen dollars and thirty-five cents
4 (\$14.35) multiplied by the average school ADM;

5
6 (C) Assistant principal salaries shall be
7 equal to fifty-nine thousand ninety-nine dollars and sixty
8 cents (\$59,099.60), plus eight thousand three hundred
9 ninety-nine dollars and twenty-nine cents (\$8,399.29)
10 multiplied by the average number of principal and assistant
11 principal positions that have a doctoral degree, plus six
12 hundred thirty dollars and seventy-seven cents (\$630.77)
13 multiplied by the average years of state experience, plus
14 fourteen dollars and thirty-five cents (\$14.35) multiplied
15 by the average school ADM;

16
17 (D) Teacher salaries under this
18 subparagraph shall be provided for core teachers,
19 specialist teachers, additional career technical education
20 teachers, small school and alternative school core staff,
21 minimum teachers, English language learner teachers,
22 instructional coaches, tutors, summer school teachers,
23 extended day teachers, counselors, pupil support positions,

1 and librarians. Teacher salaries shall be equal to
2 thirty-seven thousand five hundred forty dollars and
3 thirty-one cents (\$37,540.31), plus six thousand two
4 hundred fifty-one dollars and thirty-four cents (\$6,251.34)
5 multiplied by the average number of teacher positions that
6 have a master's degree, plus thirteen thousand six hundred
7 thirty-nine dollars and thirty cents (\$13,639.30)
8 multiplied by the average number of teacher positions that
9 have a doctoral degree, plus eight hundred fifty-five
10 dollars and ninety-six cents (\$855.96) multiplied by the
11 average years of teaching experience up to twenty (20)
12 years, plus two hundred twenty-two dollars and eighteen
13 cents (\$222.18) multiplied by the average years of teaching
14 experience over twenty (20) years;

15

16 (E) School computer technician salaries
17 shall be equal to thirty-eight thousand nine hundred
18 seventy-six dollars and twenty-three cents (\$38,976.23),
19 plus thirteen thousand four hundred forty-eight dollars and
20 eighty-eight cents (\$13,448.88) multiplied by the average
21 number of school computer technician positions that have a
22 bachelor's degree, plus six hundred fifty dollars and

1 thirteen cents (\$650.13) multiplied by the average years of
2 state experience;

3

4 (F) Supervisory aide salaries shall be
5 equal to seventeen thousand two hundred forty dollars and
6 ninety-four cents (\$17,240.94), plus two thousand seven
7 dollars and forty-three cents (\$2,007.43) multiplied by the
8 average number of supervisory aide positions that have a
9 bachelor's degree, plus two hundred seventy-seven dollars
10 (\$277.00) multiplied by the average years of state
11 experience;

12

13 (G) School secretary salaries shall be
14 equal to twenty-nine thousand two hundred thirty-five
15 dollars and forty-eight cents (\$29,235.48), plus four
16 hundred three dollars and fifty-four cents (\$403.54)
17 multiplied by the average years of state experience for all
18 secretary and clerical positions;

19

20 (H) School clerical salaries shall be equal
21 to twenty-two thousand four hundred ninety-one dollars and
22 eighty-five cents (\$22,491.85), plus three hundred ten
23 dollars and six cents (\$310.06) multiplied by the average

1 years of state experience for all secretary and clerical
2 positions;

3

4 (J) Central office classified position
5 salaries shall be equal to thirty-one thousand seven
6 hundred forty-nine dollars and four cents (\$31,749.04),
7 plus four hundred three dollars and fifty-four cents
8 (\$403.54) multiplied by the average years of state
9 experience for all secretary and clerical positions;

10

11 (K) Maintenance worker and groundskeeper
12 salaries shall be equal to thirty-two thousand nine dollars
13 and eighty-six cents (\$32,009.86), plus four hundred
14 seventy-four dollars and twenty-one cents (\$474.21)
15 multiplied by the average years of state experience for all
16 maintenance worker, groundskeeper and custodian positions;

17

18 (M) Custodian salaries shall be equal to
19 twenty-five thousand nine hundred eighty-six dollars and
20 forty-four cents (\$25,986.44), plus four hundred
21 seventy-four dollars and twenty-one cents (\$474.21)
22 multiplied by the average years of state experience for all
23 maintenance worker, groundskeeper and custodian positions.

1

2 (xxxv) Each district adjusted average salary for
3 each staffing category under paragraph (xxxiv) of this
4 subsection shall be further adjusted as follows:

5

6 (A) Increased by an amount equal to the
7 regional cost adjustment under this subparagraph multiplied
8 by the district adjusted average salaries computed under
9 paragraph (xxxiv) of this subsection. Each district's
10 regional cost adjustment shall be the greater of the 2005
11 hedonic wage index or the Wyoming cost-of-living index
12 computed by the division of economic analysis, department
13 of administration and information, with a minimum of one
14 hundred (100) index value. For purposes of the education
15 resource block grant model, the version of the Wyoming
16 cost-of-living index used by the division shall be based
17 upon the unrecalibrated housing cost index weights unless
18 otherwise determined by the legislature. In addition, the
19 version of the Wyoming cost-of-living index applied under
20 this subparagraph for any school year shall be the average
21 of the six (6) consecutive semiannual index reports
22 completed by January 1 of the immediately preceding school
23 year;

1

2 (B) Increased by an amount equal to
3 twenty-one and one-tenth percent (21.1%) of the district
4 adjusted average salary as further adjusted by subparagraph
5 (A) of this paragraph which consists of:

6

7 (I) Social security equaling six and
8 two-tenths percent (6.2%);

9

10 (II) Medicare equaling one and
11 forty-five hundredths percent (1.45%);

12

13 (III) Worker's compensation equaling
14 seven-tenths percent (0.7%);

15

16 (IV) Unemployment insurance equaling
17 six-hundredths percent (0.06%);

18

19 (V) Retirement equaling twelve and
20 sixty-nine hundredths percent (12.69%). This amount
21 includes employee contributions to the Wyoming retirement
22 system of five and fifty-seven hundredths percent (5.57%)

1 and employer contributions to the Wyoming retirement system
2 of seven and twelve-hundredths percent (7.12%).

3

4 (C) An amount for health insurance benefits
5 computed under W.S. 21-13-309(m)(v)(F) shall be added to
6 the district adjusted average salary further adjusted under
7 subparagraphs (A) and (B) of this paragraph.

8

9 (xxxvi) External cost adjustment. Except as
10 otherwise provided in this section, the block grant model
11 components as provided in this subsection or any specified
12 category of model components shall be subject to an
13 external cost adjustment as adopted by the legislature
14 pursuant to W.S. 21-13-309(o).

15

16 **Section 2.** W.S. 21-2-202(e), 21-2-204(b)(intro),
17 21-13-101(a)(iv), (vi), (vii), (xiv) and (c) and
18 21-13-309(m)(v)(intro), (o) and (u) are amended to read:

19

20 **21-2-202. Duties of the state superintendent.**

21

22 (e) In addition to paragraph (a)(i) of this section,
23 the state superintendent shall promulgate rules ~~and~~

1 ~~regulations~~ governing the administration of the Wyoming
2 education resource block grant model ~~adopted by the Wyoming~~
3 ~~legislature~~ as defined under W.S. ~~21-13-309,~~
4 21-13-101(a)(xiv) and governing the operation of the model
5 in determining school district foundation program payments
6 in accordance with chapter 13, article 3 of this title and
7 other applicable law. The block grant model, as ~~defined~~
8 ~~under W.S. 21-13-101(a)(xiv) and as~~ maintained under this
9 subsection, shall be made available for public inspection
10 by the state superintendent in electronic format. Copies
11 of the block grant model spreadsheets as administered under
12 department rule ~~and regulation~~ shall be provided to school
13 districts by the state superintendent for district use in
14 district budgeting and in complying with mandatory
15 financial reporting requirements imposed under W.S.
16 21-13-307(b) and by other provisions of law. To maintain
17 the integrity of the block grant model, copies of the model
18 and model spreadsheets made available under this subsection
19 for public inspection and school district use shall be by
20 protected version only, prohibiting the editing of model
21 components, model data and model formulas. Following
22 adoption of any recalibration of or modification to the
23 block grant model by the Wyoming legislature, and prior to

1 computing the foundation program amount for each school
2 district under W.S. 21-13-309(p) and determining the amount
3 to be distributed to a district under W.S. 21-13-311 or
4 recaptured from a district subject to W.S. 21-13-102(b),
5 the state superintendent shall certify to the legislature
6 that the block grant model as enacted by the legislature is
7 properly incorporated into the administration of the model
8 for the appropriate school year of model application and is
9 made available for public inspection. Technical
10 corrections to model spreadsheets necessary for model
11 administration between any session of the legislature shall
12 be implemented by the state superintendent, shall be in
13 accordance with procedures specified by rule ~~and regulation~~
14 filed with the secretary of state, shall be reported to the
15 legislature together with the associated fiscal and
16 technical impact of the correction, and shall be
17 incorporated into the electronic version of the model
18 available for public inspection. As used in this
19 subsection, "technical corrections to model spreadsheets"
20 means corrections necessary to ensure model operation and
21 current school year district payments are in accordance
22 with law and the model is properly computing school
23 foundation program payments to school districts as required

1 by law. Notwithstanding W.S. 16-3-114(c), no judicial
2 review of rules promulgated and adopted under this
3 subsection shall hold unlawful or set aside action of the
4 state superintendent in promulgating or adopting rules
5 unless the rules are by clear and convincing evidence,
6 shown to exceed statutory authority.

7

8 **21-2-204. Wyoming Accountability in Education Act;**
9 **statewide education accountability system created.**

10

11 (b) A statewide education accountability system shall
12 be established by the state board through the department of
13 education in accordance with this section, which implements
14 the components of the education resource block grant model
15 as defined by W.S. 21-13-101(a)(xiv). ~~and as contained in~~
16 ~~Attachment "A" as defined under W.S. 21-13-101(a)(xvii).~~
17 The first phase of this system shall be a school-based
18 system that is based on student performance as determined
19 through multiple measures of school performance. The goals
20 of the Wyoming Accountability in Education Act are to:

21

22 **21-13-101. Definitions.**

23

1 (a) As used in this chapter:

2

3 (iv) "Elementary school" means a school
4 consisting of kindergarten through grade ~~five (5)~~ six (6),
5 or any appropriate combination of grades within this range,
6 as determined by the plan of organization for schools
7 authorized by the district board of trustees;

8

9 (vi) "High school" means a school consisting of
10 grades ~~nine (9)~~ eight (8) through twelve (12), or any
11 combination of grades within this range, as determined by
12 the plan of organization by the district board;

13

14 (vii) "Middle school" means a school consisting
15 of grades six (6) through ~~eight (8)~~, nine (9) or any
16 combination of grades within this range, or grades five (5)
17 through eight (8), as determined by the plan of
18 organization by the district board;

19

20 (xiv) "Education resource block grant model"
21 means ~~the block grant model for Wyoming school finance~~
22 ~~contained within~~ the enumeration of model components
23 summarizing and executing ~~recommendations within the 2010~~

1 cost of education ~~study~~studies as modified by the
2 legislature and as ~~referenced in paragraph (xvii) of this~~
3 ~~subsection~~provided in W.S. 21-13-309 and 21-13-309.1.
4 "Education resource block grant model" or "model" includes
5 model spreadsheets updated with technical corrections, all
6 of which are enacted into law, on file with the secretary
7 of state and are maintained and made available for public
8 inspection by the state superintendent under W.S.
9 21-2-202(e), and as may be subsequently modified by the
10 legislature prior to future model recalibration required
11 under W.S. 21-13-309(t);

12

13 (c) The education resource block grant model as
14 defined under paragraph (a)(xiv) of this section, ~~and as~~
15 ~~included in "Attachment A" referenced in paragraph~~
16 ~~(a)(xvii) of this section, as each are enacted into law,~~
17 ~~and~~ including any technical correction which may be
18 implemented by rule ~~and regulation~~ of the state
19 superintendent under W.S. 21-2-202(e), shall be filed with
20 the secretary of state.

21

22 **21-13-309. Determination of amount to be included in**
23 **foundation program for each district.**

1

2 (m) In determining the amount to be included in the
3 foundation program for each district, the state
4 superintendent shall:

5

6 (v) Based upon ADM computations and identified
7 school configurations within each district pursuant to
8 paragraph (iv) of this subsection, compute the foundation
9 program amount for each district as prescribed by the
10 education resource block grant model ~~adopted by the Wyoming~~
11 ~~legislature~~ as defined under W.S. 21-13-101(a)(xiv), ~~as~~
12 ~~contained within the spreadsheets and accompanying reports~~
13 ~~referenced under W.S. 21-13-101(a)(xvii)~~. The following
14 criteria shall be used by the state superintendent in the
15 administration of the education resource block grant model:

16

17 (o) To the extent specifically provided by the
18 legislature, and between periods of model recalibration
19 required under subsection (t) of this section, the amount
20 computed for each district under subsection (m) of this
21 section shall be adjusted to provide for the effects of
22 inflation, excluding those amounts specified under
23 subparagraphs (m)(v)(E) and (F) of this section and ~~the~~

1 ~~assessment component contained in paragraph (b)(xxviii) of~~
2 ~~"Attachment A" as referenced~~ as specified in W.S.
3 ~~21-13-101(a)(xvii)~~ 21-13-309.1. The adjustment under this
4 subsection shall not be applied until the expiration of the
5 school year immediately following the first school year of
6 application of the recalibrated model, and shall be
7 adjusted on a cumulative basis each school year thereafter
8 and until the first school year of application of a
9 subsequent model recalibration. Following analysis of
10 information reported under subsection (u) of this section,
11 the joint appropriations ~~interim~~ committee shall submit a
12 recommendation to the legislature and the governor not
13 later than November 1 of each applicable year on an
14 external cost adjustment for purposes of this subsection.

15

16 (u) To ensure model components specified under the
17 education resource block grant model defined under W.S.
18 ~~21-13-101(a)(xiv), as enumerated and enacted by the~~
19 ~~legislature and included in "Attachment A" referenced in~~
20 ~~W.S. 21-13-101(a)(xvii),~~ remain resourced at cost-based
21 levels between periods of model recalibration required
22 under subsection (t) of this section, and prior to
23 adjustment for the effects of inflation for any school year

1 under subsection (o) of this section, the joint education
2 interim committee shall annually receive and review reports
3 in accordance with this subsection and report to the joint
4 appropriations ~~interim~~ committee as required by this
5 subsection. The legislative service office shall assemble
6 information necessary to develop a model monitoring process
7 and other reports for the committee using data maintained
8 by the department of education and other state agencies.
9 For this purpose, the department shall annually update and
10 compile information, in a format contained within reports
11 provided during 2010 model recalibration, reported at the
12 model component level, on school district allocation of
13 model resources, as well as other information provided for
14 purposes of developing and completing the 2010 cost of
15 education studies. Each year excluding the first school
16 year of application of any model recalibration performed
17 under subsection (t) of this section, the information and
18 analysis assembled by the legislative service office under
19 this subsection shall be reported to the joint education
20 interim committee in sufficient time to allow committee
21 review of and deliberation on the report and the submission
22 of recommendations to the joint appropriations ~~interim~~
23 committee by October 15 of the applicable school year.

1 Report recommendations shall be used by the joint
2 appropriations ~~interim~~-committee in its determination of
3 legislative recommendation on model adjustment under
4 subsection (o) of this section.

5

6 **Section 3.** W.S. 21-13-101(a)(xiii), (xvi) and (xvii)
7 and 21-13-309(m)(v)(C) are repealed.

8

9 **Section 4.** 2011 Wyoming Session Laws, Chapter 185,
10 ATTACHMENT "A", 2012 Wyoming Session Laws, Chapter 99,
11 Section 3, 2017 Wyoming Session Laws, Chapter 205, Sections
12 3 and 4 and 2018 Wyoming Session Laws, Chapter 185 Sections
13 2 and 3 are repealed.

14

15 **Section 5.** This act is effective July 1, 2022.

16

17

(END)