STATE OF MONTANA DEPARTMENT OF COMMERCE

MONTANA COAL BOARD June 20, 2019 – Billings, Montana DoubleTree – 27 North 27th Street BOARD MEETING

John Williams (Chair), Colstrip – Impact Area Sidney Fitzpatrick (Vice Chair), Hardin– Impact Area Amber Henning, Missoula – Attorney Marianne Roose, Eureka – Public Administration Tim Schaff, Roundup – Education Sean Smith, Anaconda-Business Veronica Small-Eastman, Lodge Grass - Education

Notice of Public Meeting

June 19, 2019:

The Board may gather informally for dinner at 6:30p.m. at Jake's (2701 1st Ave N). Members of the public are also invited to attend dinner at their own expense.

<u>June 20, 2019</u>: The Board will hold a quarterly meeting at 8:30 am, Thursday, June 20, 2019, at the DoubleTree (27 North 27th Street) Billings, MT. For more information or to request reasonable accommodations for a disability, please contact CDD staff at (406) 841-2770 or at DOCCDD@mt.gov before the meeting. Conference call information for this meeting is available on the Coal Board website (https://comdev.mt.gov/Boards/Coal/Meetings).

Agenda:

- 1. Call to order
- 2. Roll call
- 3. Opportunity for public comment on items not on the agenda, but within the Board's jurisdiction
- 4. Approval of minutes (March 21, 2019)
 - Opportunity for public comment
 - Board discussion
 - Board action (as applicable)
- 5. Budget Status Update
 - o CDD Staff update
 - Opportunity for public comment
 - Board discussion
 - Board action (as applicable)
- 6. Project Updates
 - CDD Staff update
 - Opportunity for public comment
 - Board discussion
 - Board action (as applicable)
- 7. Coal Impact Report
 - CDD Staff update
 - Opportunity for public comment
 - Board discussion

- 8. Old Business
- 9. New Business
 - o CDD Staff update
 - Opportunity for public comment and discussion of environmental review*
 - Board discussion
 - Board action (as applicable)

^{*}Please note that as the Board reviews the following applications, action in the form of an environmental determination may be made by the Board.

No.	Applicant	Project	Amo	unt requested
*0871	Musselshell County	Mower for road department	\$	58,736.00
*0872	Yellowstone County	Fire Station for Fuego Fire Service Area	\$	135,080.00
*0873	Colstrip Schools	Replace bleachers and resurface gym floor	\$	473,550.00
0874	Musselshell County	Upgrade Hawk Creek VFD building	\$	15,848.00
*0875	Colstrip Hospital Dist.	Purchase Monitor/defibrillators and radiology equip	\$	55,000.00
*0876	Carter County	Electronic health record system	\$	135,000.00
0877	Big Horn County	Purchase data terminals and desktop computers	\$	32,800.00
*0878	Rosebud County	Construct new thrift store in Lame Deer	\$	150,000.00
*0879	City of Roundup	Install/replace water lines	\$	400,000.00

Total Funds Requested: \$ 1,456,014.00

- 10. Opportunity for public comment
- 11. Board Matters
 - A. Confirmation of next meeting dates and location
 - B. Items for agenda
- 12. Adjourn

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Board Members Present

Chairman John Williams, Vice-Chair Sidney Fitzpatrick, Tim Schaff, Marianne Roose, and Amber Henning. Veronica Small-Eastman was absent.

Montana Department of Commerce Staff Present

Jennifer Olson, Division Administrator, A.C. Rothenbuecher, Operations Manager, Anne Pichette, Administrative Officer, Anita Proul, Executive Assistant, Kasia Bothman-Little, Administrative Assistant, and Bonnie Martello, Paralegal.

Public Present

Jim AtchisonSoutheastern Montana Development CorporationJulie EmmonsSoutheastern Montana Development Corporation

George Real Bird III Big Horn County Commissioners
Jody Williams Rosebud County Commissioners

Bryan Swan City of Colstrip

Daniele O'Banion Big Horn County Ambulance

Ed Joiner Rosebud County

Bill Briggs Chief Dull Knife College
Bob Lewandowski Colstrip Public Schools
Tyler Bush McKinstry Construction

Becky Bey

Molly Herrington

Quincy Dabny

Thomas Stockert

KLJ Engineering

KLJ Engineering

KLJ Engineering

KLJ Engineering

Musselshell County

Reginald Killsnight Jr. No. Chevenne Department of Transportation

Nicole Borner Musselshell County Commissioner

Welcome - Call to order

Chairman Williams called to order the meeting of the Montana Coal Board at 8:34 a.m.

Roll call

Ms. Pichette called the roll for board members. The following board members were present: Chairman Williams, Vice-Chair Sidney Fitzpatrick, Amber Henning, and Marianne Roose. On the phone via conference call was Tim Schaff. Veronica Small-Eastman was absent.

Opportunity for Public Comment

 Chairman Williams asked Ms. Olson to introduce the new Director for the Department of Commerce.

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- Ms. Olson Division Administrator, Department of Commerce introduced Ms. Tara Rice.
- Ms. Tara Rice Director, Department of Commerce, welcomed the Board to Helena and expressed thanks and appreciation for all the important work that the Montana Coal Board does for the State of Montana.
- Ms. Olson also introduced both Anita Proul as the new Executive Assistant that will be
 assisting both Montana Coal Board and the Hard Rock Mining Impact Board and Kasia BothmanLittle, as the new Administrative Assistant.
- Jim Atchison SEMDC, provided updates on various projects; specifically, #0839 regarding the hiring of the Diversification Consultant. Interest in coal country is rising; fiber optics are expanding, a think tank for solutions and opportunity in the Colstrip area has been formed. HB 202 is working through the Legislature regarding the funding to the Board at the current level of \$5.8 million. The coal mine in Colstrip is coming out of bankruptcy, is digging more coal and are running full blast; all positive news in coal country.

Approval of Minutes (September 20, 2018)

Chairman Williams called for discussion from the Board regarding the minutes and any
comments from the public. Chairman Williams asked for correction to the minutes regarding
the attendance of Legislators to reflect that it was Senator Jason Small in attendance. Anne
Pichette will make the correction.

<u>Action by the Board</u>: Ms. Roose made a motion to approve the minutes. Ms. Henning seconded. Minutes were approved with the above requested correction.

Budget Status Update

 Ms. Olson – Community Development Division Administrator, discussed the updated budget spreadsheet and reminded all that the spreadsheet is available on the website. She provided two handouts to the Board; the Revenue History spreadsheet with updates through February, and the Budget Update Report.

	<u>Direct</u>
Funds available for 2019 Biennia:	\$6,822,204.00
2018 State Fiscal Year (July '17 – June '18)	
 Funds appropriated for SFY 2018: 	\$3,403,336.00
 Coal Board funds awarded for SFY 2018: 	\$2,976,073.00
• Revenue available in Coal Natural Resource account:	\$3,631,279.46
Balance of available SFY 2018 appropriation:	\$ 427,263.00
Balance of available revenue less awards made:	\$ 655,206.46

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2019 State Fiscal Year (July '18 - June '19)

Funds appropriated for SFY 2019: \$3,418,868.00
 Coal Board funds awarded for SFY 2019: \$1,397,393.00
 Revenue available in Coal Natural Resource account: \$1,005,049.28
 Balance of available SFY19 appropriation: \$2,021,475.00

Bi-Total awarded: \$4,373,466.00
Bi-Total Revenue: \$5,606,458.74
Bi-Total appropriation available: \$2,448,738.00
Bi-Balance of available revenue: \$1,232,992.74

Total 2018 funds reverted: \$138,382.32

Balance of revenue with reverted funds: \$1,143,431.60

- Tribal 7% limitations are being tracked and as of yet this fiscal year, the Board has made no
 awards to State or Tribal projects. Currently the available balance for such is \$239,320.76. Also,
 Designated vs. Non-Designated funds are being tracked. Statute identifies funds can be spent
 anywhere but 51% must be in designated impact areas and any other projects must meet
 statute criteria.
- Kathie Bailey SMDC, the amount that shows awards made to date is for awards under contract as well as not under contract?
- Ms. Olson the total is for all funds awarded by the Board to date; both contracted and not contracted.
- Kathie Bailey concerned about the length in time for receiving contracts. Awardees are not
 purchasing anything until the contract is signed and then finding items have risen in cost or are
 no longer available. This leads to significant delays, increased costs, and difficulty in leading
 projects forward. She requested guidance.
- Chairman Williams as a local government, Colstrip doesn't proceed until signed contract is in hand but cannot speak for the Board.
- Ms. Olson provided further information regarding the Revenue History spreadsheet as to what
 to the Board can expect to see at the June meeting in relation to revenue received, estimated
 revenue for the month of June, and the full legislative appropriation so that action can be taken
 accordingly.

<u>Action by the Board:</u> Ms. Henning made a motion to approve the budget. Ms. Roose seconded. Motion passed.

Project Updates

Number of projects awarded since the beginning of the 2019 Biennia: 39

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- There are currently 41 open contracts and 10 are in process.
- Ms. Pichette provided updated information from numerous awardees regarding completions, extension requests, draws, and contract routing. See the following extension requests:
- Contract #0790 Town of Broadview Fire Department

<u>Action by the Board:</u> Ms. Henning made a motion to extend the contract for six months?? Mr. Schaff seconded. Motion passed.

Contract #0829 – Musselshell County

<u>Action by the Board:</u> Ms. Roose made a motion to extend the contract for one year. Mr. Schaff seconded. Motion passed.

Ms. Pichette notified the Board that Mr. Shawn Fredrickson is no longer a member. Also, Community Development Division is moving towards a new email for applicants and the application online has an updated website and email address.

Old Business

• Chairman Williams reviewed for the Board that there were 2 tabled applications.

<u>Action by the Board:</u> Ms. Roose made a motion to remove applications #0854 and #0858 from the table. Ms. Henning seconded. Motion passed.

Application #0854 Northern Cheyenne Tribe – Transportation Sand/Salt Storage Facility \$154,621

- The applicant is requesting \$154,621 to complete the construction of a sand/salt storage facility for the transportation department.
- Becky Bey KLJ, Government Relations for the Northern Cheyenne Tribe, apologized for not being present. A letter from the Tribal President and a letter of support from Montana Department of Transportation was given to the Board. This project is part of a larger project to update the facility. A large grant was received from the Federal Government towards the total transportation facility. It will be used by both the Tribe and MDT. 57% of the paved roads which is approximately 80 miles are the responsibility of the Tribe, 59.5 miles are the responsibility of MDT. MDT will be supplying the sand/salt mix. \$300,000 has been committed for the building by the Tribe. (handouts were provided)
- Reginald Killsnight Jr Assistant Director and Planner for the Tribal Transportation Program, happy to answer any questions.
- Questions and comments from the Board the amount of \$257,000 is just for the sand/salt facility total cost? With the request to the Board for \$154,000, where will the balance come from? Have all the pieces now been received for the ER process?
- Becky Bey yes, the Tribal Transportation Program will make up the difference in funding.
- Anne Pichette all the pieces for the ER process have been received.

<u>Action by the Board:</u> Vice-Chair Fitzpatrick made a motion to fully fund this project. Ms. Henning seconded. Motion passed.

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Application #0858 City of Lodge Grass – Community Renewal Equipment

\$56,500

- The applicant is requesting \$56,500 to complete the community renewal project with the purchase of equipment and machinery.
- Quincy Dabney Mayor, City of Lodge Grass, followed up with the City Council and had all the documentation completed.

<u>Action by the Board:</u> Mr. Schaff made a motion to fully fund this project. Ms. Roose seconded. Motion passed.

New Business

Application #0864 City of Colstrip - Jet/Vac/Hydro Excavator

\$300,000

- The applicant is requesting \$300,000 to complete the purchase of a jet/vac/hydro excavator.
- Bryan Swan Public Works Director, thanked the Board for their generous support to the
 community through previous projects. Sewer system maintenance is key for public works. This
 equipment clears blockages and maintains the system. Time delay waiting for a truck to come
 from Billings can be devastating to a homeowner with a backup. High water table in some areas
 of the City makes it critical to stay on top of maintenance. In December the truck was down for a
 month. The City is updating it's CIP and while this equipment was not listed previously, this was
 due to the unknown length of service remaining in the current equipment.
- Jim Atchison SEMDC, the City is very active with planning and both the City and County are currently updating their Growth Policies. Also, the City is listed in the Infrastructure Needs List. As we speak, there is standing water in the City. (handouts were provided)

<u>Action by the Board</u>: Vice-Chair Fitzpatrick made a motion to fully fund this project. Ms. Henning seconded. Motion passed. Chairman Williams recused himself from this vote.

Application #0865 Musselshell County – Farrel Street Bridge Replacement

\$389,969

- The applicant is requesting \$389,969 to complete the replacement of the Farrel Street Bridge.
- Nicole Borner Musselshell County Commissioner, apologized for not having the minutes attached to the application but they have now been provided. (handouts were provided)
- Thomas Stockert Musselshell County Road Dept, with all the natural disasters in our area, there are many needs we are addressing including this bridge. There are about 20-25 families that would be affected if the bridge fails and after this year's runoff, much of the bridge may be gone.
- Questions and comments from the Board the ER process has now been completed? Why have
 the Mills been reduced in the area of bridges? Millage rates must be looked at and considered;
 other government entities were cautioned to pay attention to their millage rates.
- Anne Pichette CDD, the minutes have been received which were the missing piece in the ER process.

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- Nicole Borner will clarify with the Council regarding the lowering of the Mills.
- Chairman Williams during the break, Commissioner Borner did confirm that the Mills have been lowered. There must be local effort. The photos of the bridge show the very poor condition. Local governments bear responsibility to provide for the safety of their residents.

<u>Action by the Board:</u> Vice-Chair Fitzpatrick made a motion to fully fund this project. Mr. Schaff seconded. Motion passed.

Application #0866 Rosebud County - PAR Chief Dull Knife College

\$50,000

- The applicant is requesting \$50,000 to complete the Preliminary Architectural Report for Chief Dull Knife College.
- Julie Emmons SEMDC, representing Rosebud County, is excited to see expansion of higher education in the area. The highest levels of poverty in the state are here which includes the Northern Cheyenne reservation. Population is increasing on the reservation, so the demand is great for higher education.
- Bill Briggs Economic Dean, Chief Dull Knife College, read a letter from the Tribal President.
 Students come from outside the area and the College does supports other programs in the region, but it needs to update and grow to meet the needs of the students. Read another letter from a student.
- Jim Atchison SEMDC, this project is listed on the Infrastructure Needs List and the CEDS
 document. Lame Deer is one of the communities on the CEDS document and this project is
 highly noted there. (handouts were provided)
- Ed Joiner Rosebud County Commissioner, fully supports this project as it is truly regional as tribal members fully support it as well.
- Jody Williams Colstrip, the College is efficient, has many offerings, is friendly and fully support them.
- Bob Lewandowski Colstrip Public Schools, the College provides higher credits to our students at a minimal cost. Fully support this project.
- Jim Atchison though a small request, it is a large step for education in the area.
- Bill Briggs the hope is to have part of this returned to a Vo-Tech as there is a great need in the area.
- Questions and comments from the Board this is a great request. There is huge support for this project by all surrounding communities and hopes it will help with the poverty.

<u>Action by the Board:</u> Ms. Roose made a motion to fully fund this project. Vice-Chairman seconded. Motion passed.

Application #0867 Big Horn County – Battery-powered Rescue Tools

\$25,370

• The applicant is requesting \$25,370 to complete the purchase of battery-powered rescue tools for the ambulance department.

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- Stuart Rupert III Big Horn County Commissioner, will turn to Mr. O'Banion to explain this request. Minutes and Resolutions have been brought along per the request of staff and covers all four applications. (handouts were provided)
- Daniele O'Banion Director, Big Horn County Ambulance Department, this equipment is similar
 to the Jaws of Life. Currently the Ambulance Department must carry gasoline on the units to
 service the current equipment which is very unsafe as these are rescue units. Extreme cold can
 also make these very difficult to start.
- Ed Joiner First Responder, lighter weight equipment is so needed and would be greatly appreciated.

<u>Action by the Board:</u> Ms. Henning made a motion to fully fund this project. Ms. Roose seconded. Motion passed. Vice-Chairman Fitzpatrick recused himself from this vote.

Application #0868 Big Horn County - Front-line Ambulance Remount

\$69,000

- The applicant is requesting \$69,000 to complete the remount for one ambulance.
- Daniele O'Banion Big Horn County Ambulance Department, the department operates 7 vehicles. In 2017, 260,000 miles were driven on the vehicle needing remount. Life of an ambulance is reached every 5 years at which time the box is put on a new chassis, saving money; each year the goal is to replace one.

<u>Action by the Board:</u> Ms. Roose made a motion to fully fund this project. Ms. Henning seconded. Motion passed. Vice-Chairman Fitzpatrick recused himself from this vote.

Application #0869 Big Horn County - Lodge Grass Cemetery Improvement Project

\$18,500

- The applicant is requesting \$18,500 to purchase management software and to complete a planning document for capital improvements.
- Stuart Rupert III Big Horn County Commissioner, the software will help the County to know who is in the plots; it has GPS and will manage all the information of each deceased, and other vital information. The CIP will address the planting of trees, water usage from the on-site well and such.

<u>Action by the Board:</u> Ms. Roose made a motion to fully fund this project. Ms. Henning seconded. Motion passed. Vice-Chairman Fitzpatrick recused himself from this vote.

Application #0870 Big Horn County – Power Lift Stretchers with Loading Devices

\$72,000

- The applicant is requesting \$72,000 to complete the purchase of new stretchers with loading devices.
- Daniele O'Banion Director, Big Horn County Ambulance Department, the current mounting is no longer the same type as with the newer ambulances so cannot be interchanged as previously. These newer lifts will reduce potential personnel injury.

<u>Action by the Board:</u> Ms. Henning made a motion to fully fund this project. Ms. Roose seconded. Motion passed. Vice-Chairman Fitzpatrick recused himself from this vote.

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Opportunity for Public Comment

- Bill Stoddard Musselshell County Road Department, thanked the Board for all the assistance; it has a huge impact.
- Nicole Borner Musselshell County Commissioner, thanked the Board for the recommendation regarding millage.
- Stuart Rupert III Big Horn County Commissioner, expressed appreciation for the support provided by the Board.
- Ed Joiner Rosebud County Commissioner, provided an updated on the Thrift Store project.
- Bill Briggs Chief Dull Knife College, thanked the Board for the award.
- Reginald Killsnight Jr Northern Cheyenne thanked the Board for the award.
- John Williams shared that the City of Colstrip has now changed the process for winter street
 maintenance to full mag-chloride and the difference that has made and encouraged other
 communities to consider doing the same.
- Bryan Shaw City of Colstrip, thanked the Board for the award for his community.
- Quincy Dabney Lodge Grass expressed love for the Coal Board and all they do, and the help provided is making a huge impact to the community.

Board Matters

The dates and location for the next meeting were confirmed. June 19, 2019 will be Orientation
and June 20, 2019 will be the Quarterly meeting to be held in Billings. Logistics will be provided
by staff when confirmed.

Items for Agenda

• Discussion regarding the September meeting being held in Roundup.

Adjournment

With no other business, the meeting was adjourned by Chairman Williams at 11:22 a.m. The next meeting is scheduled for June 19 and 20, 2019 in Billings, Montana, location to be announced.

Budget Update June 14, 2019

Legislative Appropriation (HB 209):	\$6,822,204.00
FY 2018 (7/1/17-6/30/18) Appropriation:	\$3,403,336.00
FY 2018 Revenue Available to Date:	\$3,631,279.46
FY 2018 Awards Made to Date:	\$3,403,336.00
FY 2018 Revenue Available to Award:	\$0.00
FY 2019 (7/1/18-6/30/19) Appropriation:	\$3,418,868.00
FY 2019 Revenue Available to Date:	\$2,600,517.41
FY 2019 Awards Made to Date:	\$2,106,090.00
Funds Reverted:	\$138,382.32
FY 2019 Revenue Available to Award:	\$632,809.73
2019 Biennium Awarded:	\$5,509,426.00
2019 Biennium Appropriation Remaining to Award:	\$1,312,778.00
Revenue Available:	\$494,427.41
Revenue Available with Reverted Funds (to award this meeting):	\$632,809.73

Tribal/State 7% Limit					
2018 Appropriation Tribal/State Limit of 7%:	\$238,233.52				
2018 Fiscal Year Awarded:	\$170,356.00				
2018 Difference:	\$67,877.52				
2019 Appropriation Tribal/State Limit of 7%:	\$239,320.76				
2019 Fiscal Year Awarded:	\$154,621.00				
2019 Difference:	\$84,699.76				

Designated (at least 50%) Available by Fisc	al Year
2018 Designated (at least 50% of 2018 FY Approp.)	\$1,735,701.36
2018 Awards for Designated	\$2,476,073.00
2019 Designated (at least 50% of 2019 FY Approp.)	\$1,743,622.68
2019 Awards for Designated	\$2,533,353.00

Non-Designated (not more than 50%) Awarded by Fiscal Year							
2018 Non-Designated (not more than 50% of 2018 FY Approp.)	\$1,667,634.64						
2018 Awards for Non-Designated	\$500,000.00						
2019 Non-Designated (not more than 50% of 2019 FY Approp.)	\$1,675,245.32						
2019 Awards for Non-Designated	\$0.00						

MEMO

To: Coal Board Members

From: Department of Commerce Staff

Re: Budget Updates

Budget Updates will be provided at the June 20^{th} Coal Board meeting.

Revenue History

2007-2013

2007 (fund 02511)											Coal Tax Revenue	e Percent	2.90%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax		256,454.89		(4,888.43)	304,274.15		187,689.21	107,627.26		294,577.83	0.00		1,145,734.91
510422 Accrual Coal Production Tax				(259,706.05)								284,720.00	25,013.95
Total	0.00	256,454.89	0.00	(264,594.48)	304,274.15	0.00	187,689.21	107,627.26	0.00	294,577.83	0.00	284,720.00	1,170,748.86
										-			
2008 (fund 02511)											Coal Tax Revenue	e Percent	2.90%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax	266,641.62	1,516.10		339,800.49	2,606.99		336,953.39	3,537.77		29.42	330,559.90	103.05	1,281,748.73
510422 Accrual Coal Production Tax				(284,720.00)								301,033.22	16,313.22
Total	266,641.62	1,516.10	0.00	55,080.49	2,606.99	0.00	336,953.39	3,537.77	0.00	29.42	330,559.90	301,136.27	1,298,061.95
													-
2009 (fund 02511)											Coal Tax Revenue	e Percent	5.80%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax	167,905.80	135,373.67		354,750.80	2,950.53		248,126.42	152,105.88		42,801.10	311,600.99		1,415,615.19
510422 Accrual Coal Production Tax				(301,033.22)								325,023.76	23,990.54
Total	167,905.80	135,373.67	0.00	53,717.58	2,950.53	0.00	248,126.42	152,105.88	0.00	42,801.10	311,600.99	325,023.76	1,439,605.73
2010(fund 02511, moved to fund 0244	5)										Coal Tax Revenue	e Percent	5.80%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax		295,705.72		338,615.57	1,017.16		337,886.80	7,493.24		308,943.66	1,011,820.33		2,301,482.48
510422 Accrual Coal Production Tax				(325,023.76)								538,650.48	213,626.72
Total	0.00	295,705.72	0.00	13,591.81	1,017.16	0.00	337,886.80	7,493.24	0.00	308,943.66	1,011,820.33	538,650.48	2,515,109.20
2011 (fund 02445)											Coal Tax Revenue	e Percent	5.80%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax	17,863.90	739,751.69		814,596.79	44,854.14		792,126.04	29,742.78	829.28	379,673.08	325,476.25		3,144,913.95
510422 Accrual Coal Production Tax				(538,650.48)								801,003.18	262,352.70
Total	17,863.90	739,751.69	0.00	275,946.31	44,854.14	0.00	792,126.04	29,742.78	829.28	379,673.08	325,476.25	801,003.18	3,407,266.65
2012 (fund 02445)											Coal Tax Revenue	e Percent	5.80%
Rev_Exp Amount	Month	20 (4)	00 (0)	24.62.0	07 (1)	00 (D)		00 (5.1)	00 (88)	40.40	44.04	40.41	
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax 510422 Accrual Coal Production Tax	4/8,552.73	229,945.98		(801,003.18)	398,977.25		562,498.88	325,049.60		715,661.79		5,270.09 529,422.79	3,234,740.93
	470 EEO 70	220 045 00	0.00			0.00	ECO 400 00	225 040 00	0.00	745 664 70	0.00		(271,580.39
Total	4/8,552./3	229,945.98	0.00	(282,218.57)	398,977.25	0.00	562,498.88	325,049.60	0.00	715,661.79	0.00	534,692.88	2,963,160.54
2040 (5 1 20445)									111110 010511		0.17.0	5 .	
2013 (fund 02445)	Mandh								1/1/13-9/30/13	3	Coal Tax Revenue	Percent	5.809
Rev_Exp Amount	Month	00 (4)	00 (0)	04 (0-4)	05 (N)	00 (D-)	07 (1)	00 (5-1)	00 (88-1)	40 (4)	44 (88)	40 (1)	T-4-1
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
	609,198.17	8,941.30	76.04	1,016,937.04	6,420.77		781,776.84	23,364.52	(3.77)	657,249.04	59,665.69		3,163,625.64
510421 Coal Tax				(E00 400 70)								704 400 44	
510421 Coal Tax 510422 Accrual Coal Production Tax Total	609,198.17	8,941.30	76.04	(529,422.79) 487,514.25	6,420.77	0.51	781,776.84	23.364.52	(0 ==)	657,249.04	59,665.69	701,188.44 701,188.44	171,765.65 3,335,391.29

Revenue History

2014-2019

									7/1/13-9/30/13	3	Coal Tax Revenu	e Percent	5.80%
2014 (fund 02445)											Coal Tax Revenu	e Percent	2.90%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax	. ,	506,219.60	(2.1)	. ,	422.231.90	,	416.844.61	7.519.67	,	188.654.13	189.054.27	(,	2,491,841,81
510422 Accrual Coal Production Tax		,		(701,188.44)				,				413,705.55	(287,482.89)
Total	277,977.82	506,219.60	0.00	(217,848.63)	422,231.90	0.00	416,844.61	7,519.67	0.00	188,654.13	189,054.27	413,705.55	2,204,358.92
											,		
2015 (fund 02445)											Coal Tax Revenu	e Percent	2.90%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax	118,144.28	228,623.71	84,100.00	274,564.66	210,346.50	1,640.67	446,900.67	8,273.03	122.34	379,966.56	33,379.00	7,300.41	1,793,361.83
510422 Accrual Coal Production Tax				(413,705.55)								401,992.84	(11,712.71)
Total	118,144.28	228,623.71	84,100.00	(139,140.89)	210,346.50	1,640.67	446,900.67	8,273.03	122.34	379,966.56	33,379.00	409,293.25	1,781,649.12
2016 (fund 02445)											Coal Tax Revenu	e Percent	5.80%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax	339,047.64	78,091.81		417,407.03	494,680.93		639,129.32	123,266.45	(24.48)	251,261.51	402,513.04		2,745,373.25
510422 Accrual Coal Production Tax				(401,992.84)								1,040,779.96	638,787.12
Total	339,047.64	78,091.81	0.00	15,414.19	494,680.93	0.00	639,129.32	123,266.45	(24.48)	251,261.51	402,513.04	1,040,779.96	3,384,160.37
2017 (fund 02445)											Coal Tax Revenu	e Percent	5.80%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax	247,193.27	693,771.22		755,932.38	101,974.55		648,624.21	80,414.86	(1,551.84)	531,173.29	146,179.43	7,422.78	3,211,134.15
510422 Accrual Coal Production Tax				(1,040,779.96)								591,714.11	(449,065.85)
Total	247,193.27	693,771.22	0.00	(284,847.58)	101,974.55	0.00	648,624.21	80,414.86	(1,551.84)	531,173.29	146,179.43	599,136.89	2,762,068.30
2018 (fund 02445)									Through FY19	9	Coal Tax Revenu	e Percent	5.80%
Rev_Exp Amount	Month												
Account	01 (Jul)	02 (Aug)	03 (Sep)	04 (Oct)	05 (Nov)	06 (Dec)	07 (Jan)	08 (Feb)	09 (Mar)	10 (Apr)	11 (May)	12 (Jun)	Total
510421 Coal Tax		740,446.95		332,719.15	629,341.43	580.99	308,187.51	551,400.30		721,648.76	98,316.33	505.97	3,383,147.39
510422 Accrual Coal Production Tax				(501 714 11)								839,846.18	248,132.07
				(591,714.11)									
Total	0.00	740,446.95	0.00	(258,994.96)		580.99	308,187.51	551,400.30	0.00	721,648.76	98,316.33	840,352.15	3,631,279.46
Total	0.00	740,446.95	0.00			580.99	308,187.51	551,400.30	0.00	721,648.76	98,316.33	840,352.15	3,631,279.46
Total 2019 (fund 02445)	0.00	740,446.95	0.00			580.99	308,187.51	551,400.30	0.00 Through FY19	,	98,316.33 Coal Tax Revenu	,	3,631,279.46 5.80%
	0.00 Month	740,446.95	0.00			580.99	308,187.51	551,400.30		,		,	
2019 (fund 02445)		740,446.95 02 (Aug)	0.00 03 (Sep)			580.99 06 (Dec)	308,187.51 07 (Jan)	551,400.30 08 (Feb)		,		,	
2019 (fund 02445) Rev_Exp Amount	Month			(258,994.96) 04 (Oct)	629,341.43		07 (Jan)	08 (Feb)	Through FY19)	Coal Tax Revenu	e Percent	5.80%
2019 (fund 02445) Rev_Exp Amount Account	Month	02 (Aug)	03 (Sep)	(258,994.96) 04 (Oct)	05 (Nov) 439,644.24	06 (Dec)	07 (Jan)	08 (Feb)	Through FY19	10 (Apr)	Coal Tax Revenu	e Percent	5.80% Total

Grant No.	Grantee:	Project Description:	Direct Award Amount:	Contingent Award:	Amount Spent:	% Spent:	Award Date:	Expires:	Status:	Recaptured:
			20 1	L5 Biennium						
0742	Town of Lodge Grass	Wastewater Project	\$200,000.00		\$173,461.68	87%	9/27/2013	9/30/2019	Open	
			201	17 Biennium						
0759	City of Colstrip	Phase 1 Wastewater	\$500,000.00		\$442,041.80	88%	6/12/2015	12/31/2018	Open	
0781	Musselshell County	Social Services Facility	\$500,000.00		\$500,000.00	100%	6/16/2016	3/31/2019	Closed	
0785	Big Horn County	Lodge Grass Hill Rd Imp	\$203,280.00		\$0.00	0%	6/16/2016	3/30/2020	Open	
0787	Crow Tribe of Indians	Phase 3c WW Collection	\$200,000.00		\$0.00	0%	6/16/2016	3/31/2019	Open	
0789	Lodge Grass PS	Football field	\$175,000.00		\$175,000.00	100%	6/16/2016	12/30/2018	Closed	
0790	Broadview Fire Dpt	Fire Hall Additon	\$60,000.00		\$48,314.00	81%	6/16/2016	3/31/2019	Open	
0796	Hardin Public Schools	Track Repair	\$291,400.00		\$0.00	0%	6/16/2016	3/31/2020	Open	
0799	City of Colstrip	Water Storage Tank	\$138,000.00		\$125,838.66	91%	6/16/2016	12/31/2018	Open	
0805	Musselshell County	Road repairs		\$154,154	\$0.00	0%	12/19/2016	12/31/2022	Open	
0807	Lodge Grass Schools	Track & Field Repairs	\$100,000.00	\$410,347.00	\$0.00	0%	9/22/2016	12/30/2018	Open	
0808	Crow Tribe of Indians	PAR for Head Start	\$70,000.00		\$70,000.00	100%	9/22/2016	9/22/2018	Closed	
0810	Big Horn County	Elevator Replacement	\$149,000.00		\$0.00	0%	12/19/2016	12/31/2019	Open	
0813	Musselshell County	Healthcare Equipment		\$300,000.00	\$229,318.25	76%	12/19/2016	3/31/2019	Open	
0818	City of Miles City	Ambulance Purchase	\$50,000.00		\$50,000.00	100%	12/19/2016	3/31/2019	Closed	
	,	Roundup School Water Main								
0819	City of Roundup	Extension	\$50,782.00		\$50,782.00	100%	6/22/2017	6/30/2021	Closed	

Grant No.	Grantee:	Project Description:	Direct Award Amount:	Amou	unt Spent:	% Spent:	Award Date:	Executed:	Expiration Date:	Status:	Recaptured:
2019 Biennium		· .			•	•			•		·
0819	City of Roundup	Roundup School Water Main Extension	\$ 131,218.00	\$ 1	131,218.00	100%	6/22/2017	7/26/2017	6/30/2021	Closed	
0820	City of Hardin	Hardin High School Pavement Restoration	\$ 243,903.00	\$ 2	213,293.68	87%	6/22/2017	5/23/2018	3/31/2019	Closed	\$30,609.32
0821	Hardin Public Schools	School Facilities Assessment	\$ 37,800.00		,	0%	6/22/2017	5/21/2018	12/31/2018	Open	
0823	Big Horn County	Heritage Acres Renovation and Equipment repl.	\$ 252,000.00	\$ 2	228,528.00	91%	6/22/2017	4/17/2018	9/30/2018	Closed	\$23,472.00
0824	City of Hysham	PER Wastewater System	\$ 16,000.00	\$	16,000.00	100%	6/22/2017	4/12/2018	3/31/2019	Closed	
0825	Lame Deer Public Schools	School Housing Purchase	\$ 120,000.00	\$ 1	113,000.00	94%	6/22/2017	4/12/2018	9/30/2018	Open	
0826	Big Horn County	Belly Dump and Grader	\$ 205,000.00	\$ 1	133,000.00	65%	6/22/2017	4/17/2018	3/31/2019	Closed	\$72,000.00
0829	Musselshell County	End Dump Truck	\$ 114,000.00	\$ 1	114,000.00	100%	6/22/2017	4/12/2018	3/31/2019	Closed	
0830	Northern Cheyenne Utilities Commission	Water and Wastewater Equipment	\$ 170,356.00			0%	6/22/2017			Open	
0831	City of Miles City	Airport PER and Snow Removal Equipment purch.	\$ 43,900.00			0%	6/22/2017	5/24/2018	3/31/2020	Open	
0833	Musselshell County	Motor Grader	\$ 269,750.00			0%	1/18/2018	6/30/2018			
0834	Golden Valley County	Jaws of Life	\$ 27,363.00	Ś	27,363.00	100%	1/18/2018	7/2/2018			
0836	Rosebud County	Sheriff's Office Equipment	\$ 135,000.00		132,205.00	98%	1/18/2018	6/30/2018			
0837	Town of Broadus	First Responder Capnography Machine	\$ 6.100.00	T -	,	0%	1/18/2018	6/29/2018			
0838	Town of Roundup	End Dump Truck	\$ 60,000.00	Ś	60,000.00	100%	1/18/2018	6/29/2018			
		Economic Diversification Strategy Implementation	7 20,000.00	7	,		_,,	0,20,2020	2,00,202		
0839	City of Colstrip	Project Project	\$ 70.000.00			0%	1/18/2018	6/29/2018	3/31/2021	Open	
0840	City of Forsyth	Fire Truck	\$ 164,000.00	\$ 1	164,000.00	100%	1/18/2018	6/29/2018			
0841	Big Horn County	Law Enforcement Vehicle Fleet Upgrade	\$ 40,000.00	Ψ -	20 1,000.00	0%	3/22/2018	3/14/2019			
0842	Big Horn County	Library Capital Improvement Needs	\$ 20,433.00			0%	3/22/2018	3/14/2019			
0845	Rosebud County	Health Care Center Equipment Updating Project	\$ 10,000.00	Ś	10,000.00	100%	3/22/2018	3/25/2019			
0846	Hardin Public Schools	Activity Center Pool Roof Replacement	\$ 100,000.00	Ť	10,000.00	0%	3/22/2018	0,20,2013	3/50/2020	Open	
0848	Big Sky Economic Development	MSU Billings Science & Health Building	\$ 500,000.00			0%	3/22/2018	8/30/2018	3/31/2021		
0849	Town of Hysham	Wastewater System Rehab Phase 1	\$ 60,000.00			0%	9/20/2018	3/25/2019			
0043	Town or Trysnam	Wastewater System Renau Friase 1	3 00,000.00			0/0	3/20/2010	3/23/2013	12/31/2020	Орен	
0850	Big Horn County	County Memorial Hospital renovation and equipment	\$ 250,000.00			0%	12/21/2018			Open	
0851	Big Horn County	Excavator Purchase	\$ 82,500.00			0%	12/21/2018			Open	
0852	City of Hardin	Fire Station Pumper	\$ 100.000.00			0%	9/20/2018	5/13/2019	12/31/2020		
	ory or marani	The ordinary amper	200,000.00			975	3, 20, 2020	3, 10, 1013	12,01,101	- CPC	
0853	Lewistown	Creekside Central Station restroom facility & kiosk	\$ 40,000.00			0%	12/21/2018	5/21/2019	3/31/2020	Open	
0854	Northern Cheyenne Tribe	Transportation sand/salt facility	\$ 154,621.00			0%	3/21/2019	3,22,202	5,52,252	Open	
0855	Town of Broadus	Wastewater project	\$ 200,000.00			0%	12/21/2018	5/6/2019	9/30/2022		
0856	Musselshell County	Roundup Memorial Healthcare equip	\$ 100,000.00			0%	9/20/2018				
0857	Lame Deer Public Schools	School Bus purchase	\$ 112,000.00			0%	12/21/2018	6/7/2019			
0858	City of Lodge Grass	Purchase of skid steer	\$ 56,500.00			0%	3/21/2019	6/3/2019			
0859	City of Roundup	Durapatcher purchase	\$ 67,500.00	Ś	67,500.00	100%	12/21/2018	5/13/2019			
0860	City of Roundup	Water Truck purchase	\$ 92,667.00	T	,	0%	12/21/2018	0,20,202	5,55,252	Open	
0861	Musselshell County	Side dump trailer purchase	\$ 49,726.00			0%	12/21/2018	4/18/2019	9/30/2020		
0862	Musselshell County	Roundup Memorial Heathcare bed purchase	\$ 150,000.00			0%	12/21/2018	5/13/2019			
0863	Rosebud County	Ashland Public School repairs	\$ 93,000.00	1		0%	12/21/2018	5/20/2019			
0864	City of Colstrip	Purchase of sewer jet/vac truck	\$ 300,000.00	1			3/21/2019	5, 25, 2015	5,52,2020	Open	
0865	Musselshell County	Farrel Street Bridge	\$ 389,969.00				3/21/2019	5/6/2019	9/30/2022		
0866	Rosebud County	PAR - Chief Dull Knife College	\$ 50,000.00				3/21/2019	5/14/2019			
0867	Bighorn County	Purchase of battery powered rescue tools	\$ 25,370.00				3/21/2019	3, 14, 2013	5,51,2020	Open	
0868	Bighorn County	Purchase of front-line ambulance remount	\$ 69,000.00	 			3/21/2019	5/31/2019	3/31/2020		
0000	Dignorn County	Purchase of management software and completion of	9 05,000.00	 		0/0	5, 21, 2013	3,31,2013	3/31/2020	Орен	
		a planning document for Lodge Grass Cemetery capital						1			
0869	Bighorn County	improvements	\$ 18,500.00			00/	3/21/2019	5/28/2019	3/31/2020	Onen	
0003	Dignorn County	improvements	φ 10,500.00			U%	3/21/2013	3/20/2019	3/31/2020	ореп	
0870	Bighorn County	Purchase of Power lift stretchers with loading devices	\$ 72.000.00			00/	3/21/2019	5/28/2019	3/31/2020	Onon	
0070	DISTIDITI COUNTY	r archase of rower fire stretchers with loading devices	7 /2,000.00	1		U%	2/ 41/ 4012	3/20/2019	3/31/2020	Open	1

EXHIBIT B Budget

	~			
	SOURCE Board	: Coal	TOTAL:	
ADMINISTRATIVE/FINANCIAL COSTS:				
Grant Administration	\$	5,111.00	\$	5,111.00
TOTAL ADMINISTRATIVE COSTS	\$	5,111.00	\$	5,111.00
ACTIVITY COSTS:				
l Ton Truck	\$	57,008.00	\$	57,008.00
I John Deer Backhoe	\$	81,000.00	\$	81,000.00
Backhoe Repairs	\$	15,000.00	\$	15,000.00
Copy Machine	\$	12,237.00	\$	12,237.00
TOTAL ACTIVITY COSTS	\$	165,245.00	\$	165,245.00
TOTAL PROJECT COSTS				
	\$	170,356.00	. \$	170,356.00

Hardin Public Schools



ELEMENTARY DISTRICT 17H & HIGH SCHOOL DISTRICT 1

401 Park Rd
Hardin, MT 59034-2505
Big Horn County
406-665-9307 · Fax: 406-665-9338
Eldon C. Johnson, Superintendent
www.hardin.k12.mt.us

March 21, 2019

To: Members of the Montana Coal Board

From: Eldon C. Johnson, Superintendent Hardin SD 17H & 1

Re: Request for Extension to Sign/Commit to HCAH Roof Repair Project Grant #0846

Date: March 21, 2019

Dear Coal Board Members,

On behalf of Hardin SD 17H & 1, I am writing to respectfully request an extension of the Hardin HCAC project, grant #0846. The grant of \$100K was awarded to the school this past spring 2018; however, in the change of leadership at Hardin Schools and the lack of support from the entity completing our 2018-19 facility assessments...Hardin Schools is NOT ready to commit to the grant as written at this exact moment in time AND therefore has not been signed by the school administrator at this point.

I would ask the Coal Board's support in extending the commitment time to signing the contract indefinitely until Hardin SD 17H & 1 has a strong plan in place to move forward with the entire HCAC structure. This should occur within the next 12-18 months.

If you need additional information or would like further clarification, please contact me at the number above or by my cell at 406-320-1662.

Respectfully,

Eldon C. Johnson, Supt

Hardin SD 17H & 1

RECEIVED

MAR 25 2019

Department of Commerce
Community Development Division

ACCREDITED BY THE NORTHWEST ACCREDITING ASSOCIATION AND THE MONTANA DEPARTMENT OF PUBLIC INSTRUCTION



Hardin School Districts 17-H & 1 Eldon C. Johnson, Superintendent 401 Park Road Hardin, MT 59034-2409 Phone: 406-665-9304

Fax: 406-665-9338

chad.johnson@hardin.k12.mt.us

www.hardin.k12.mt.us

May 31, 2019

To: Members of the Montana Coal Board

From: Mr. Eldon C. Johnson, Supt. Hardin SD 17H & 1 Re: Scope Change for Grant #0846 (HCAC Roof Repair)

Dear Coal Board Members,

On behalf of Hardin School Districts 17H & 1, I write this letter in request of a change in scope for the awarded grant #0846. The original grant, written a couple of years ago, was seeking nearly \$400K in funding to replace the roof on the Hardin Community and Activity Center (pool)...however, the grant was awarded with a \$100K award which then required the Districts to commit \$400K to the project out of district funding. I do feel strongly that the school and community are "responsible" for much of that commitment; however, the entire project is now under consideration and it simply does NOT seem prudent, nor justifiable, to continue with the HCAC project as designed several years ago.

I would like to propose, for the Board's approval, a change in scope that perhaps includes something of greater importance due to safety concerns and necessary updates. In reviewing the Fy19 facility assessments provided Hardin Schools by Collaborative Design, there is ONE theme that runs across all facilities...update to current fire alarm and suppression systems. I have enclosed sections of all facility reports we have at this time to show you the urgency of the matter. Hardin School Districts is respectfully requesting a 50/50 match with the grant...committing \$100K to the project for the highest priority facilities based on the proposals by Fire Suppression Inc. starting the week of June 3rd, 2019.

Thank you for your consideration in the matter...I will be attending the meeting in Billings on June 20th, 2019 to answer any questions or I can be contact at the information above!

Respectfully

Eldon C. Johnson, Supt

Hardin School Districts 17H & 1

4. Zone A - Cost Projection



	AGENCY SCHOOL - OPTION A	THE R. P.			ZONE A - 193
Code	Nom Description	Unit	\$ / Unit	Qty	Expanded Cos
A	Accessibility / ADA				\$362,4
AT	Toilet Rooms				
ATA	ADA: Remodel Toilet Rooms	SF	\$25	710	\$17,7
12	ADA Doors				
LZA	Replace Classroom Doors	EA	\$1,200	10	\$12,0
\2B \3	Add operators at Entrance Doors	EA	\$2,200	2	\$4,4
	Pathways	16			
13A 14	Upgrade Exterior Pathways Entrances/Ramps	LS	450		\$30,0
\5	ADA Signage Misc. Accessibility	EA	\$50	25	\$1,2
A5A	Add 2-stop elevator & shaft construction	LS	\$285,000	1	\$285,0
A5B	Add mechanical lift or ramp at stage	EA	\$12,000	1	\$12,0
3	Building Envelope				\$453,66
11	Exterior Walls				
51A 51B	Prep, patch and repaint exposed conc find wall	SF	\$2.75	990	\$2,7
1C	Masonry: Clean/Repoint, Caulling, Flashing Exterior Entrance/Exit Door Replacement	SF EA	\$27.50	10,000	\$275,0
10	Install Interior Vestibules at Entrances	LS	\$2,200 \$30,000	6	\$13,20
31E	Replace Cladding/Floshing	SF	\$15.00	200	\$30,00 \$3,00
BIF	Classroom Window Replacement	EA	\$8,000	10	\$80,0
31G	Gym Window Replacement	EA	\$3,500	4	\$14,0
31H	Small Window Replacement	EA	\$1,200	4	\$4,8
12	Roof		V-1,000		7 4,0
32B	Repairs to Roof Membrane	SF	\$3.00	9,627	\$28,81
3C	Repair Flashings and Penetrations	LS			\$2,00
D	Data & Communication Improvements				\$5,00
DI	Upgrade Emergency PA system	LS			\$5,00
	opding margary in system				40,00
1	Interior Finishes				\$145,16
1	Floors				
1A	Replace Floor Coverings Classrooms	SF	\$5.50	6,487	\$35,67
1B 2	Replace Floor Coverings Corridors / Stairs	SF	\$5.50	2,705	\$14,87
2A	Walls Patch/Repair/Paint Walls	SF	\$3.25	12.000	£20.00
3	Cellings	SF.	\$3.25	12,000	\$39,00
3A	Replace Ceilings with Acoustical	SF	\$2.50	6,487	\$16,21
4	Millwork		*	0,100	4.02.
4A	Replace worn wood trim	LF	\$6.26	1,500	\$9,39
4B	Add cabinetry to classrooms storage rooms	EA	\$3,000	10	\$30,00
G	Specialities				\$39,00
1	Toilet Rooms				
FIA .	Upgrade toilet room partitions & Accessories	tS			\$2,00
2	Cabinets and Casework				
52A	Add cabinetry to classrooms	EA	\$3,000	10	\$30,00
5 5A	Specialities Add window coverings in classrooms	EA	\$700	10	\$7,00
	PART WHEN THE CHARLES IN CHARLES IN CHARLES	LA.	4700		47,00
t.	Life Safety / Security / Fire Protection				\$97,95
1	Egress Components				
IA	Replace interior stair guardrails	UF	\$200	75	\$15,00
18	Replace exterior fire escape guardrails	Πε	\$200	60	\$12,00
2	Fire Suppression				
2A	Add fire sprinder system	SF	\$4.68	14,092	\$65,95
3	Security Improvements	LS			\$5,00
M	Mechanical				\$
	Electrical				\$1
	PM . 12				
	Plumbing			_	\$1
4-7	Structural				\$(
السيسا					44
				Subtotal:	\$1,103,110
			+Contractor OH		\$209,59
			+1	% AT Tox:	\$13.127

7 f. Smill FORT SM

F4			-			
F4A Replace worn standing & running wood firtin	FORT:	SMITH ELEMENTARY - REPAIRS TO CURRE	NT STA	ANDARDS		1963
FeB	F4	Millwork & Doors				
### Specialities ### \$23,150 ### Cubinets and Casework ### Cath Replace worn wood cobinetry, counter tops, and reception desk at office and serving line ### CATH Replace worn wood cobinetry, counter tops, and reception desk at office and serving line ### CATH Replace worn wood cobinetry, counter tops, and reception desk at office and serving line ### CATH REPLACE WITH A STATE WITH A STAT	F4A	Replace worn standing & running wood trim	LF	\$3.50	700	\$2,450
Cubinets and Casswork	F4B	Strip and refinish wood doors and wood frames	EA	\$50	17	\$850
Separate	G	Specialties				\$23,150
### Properties Page	GI	Cabinets and Casework	_			
Life Safety Security Fine Protection \$63,619	GIA		LS	\$20,000	1	\$20,000
Life Safety / Security / Fine Protection \$63,619		Window Coverings	_			
12	G2A	Add window coverings in classrooms	SF	\$1.75	1,800	\$3,150
Extend fire sprindler system to cover all spaces (not just corridors and sym) will need to confirm water pressure	L	Life Safety / Security / Fire Protection				\$63,619
just corridors and gym) will need to confirm water pressure L2B Install modern fire alarm, including detection and polification devices, autocicler complete. M Mechanical \$49,400 M1 HVAC M1A Replace gymnasium air handlers with a roof top unit with economizer, outside air, ductwork diffusers (includes cooling) M1B Update 1-start/control system L5 \$5,000 1 \$5,000 M1C Aborte ACM duct insulation at gym (allowance for misc, pipe insulation uncovered during demo) E Electrical \$52,200 E Lighting E1A Replace incandescent gym lighting with LED SF \$5 3,036 \$15,180 E1B Replace corridor lighting with LED SF \$5 2,704 \$13,520 E1C Add emergency lighting bettery pack units L5 \$2,500 1 \$2,500 E2 Power E2A Add new circuits to classrooms from new panels and load centers, incl. conduit and wiring E2B Extend power to new RTU EA \$1,000 1 \$1,000 F Plumbing \$2,000 Structured \$2,000 Structured \$2,000 Structured \$2,000 Structured \$2,000 L5 \$1,000,00 1 \$1,000 Subtolat: \$666,820 +Contractor OH&P (19%): \$115,296 +Contractor OH&P (19%): \$115,296 +Contractor OH&P (19%): \$115,296 +11% MI Tax: \$7,221	12	Fire Suppression & Fire Alarm				
M Mechanical \$49,400 M1 HVAC M1A Replace gymnosium air handlers with a roof top unit with economizer, outside air, ductwork diffusers (includes cooling) M1B Update 1-stat/control system L5 \$5,000 1 \$5,000 M1C Abarte ACM duct insulation at gym (allowance for misc. pipe insulation uncovered during demo) E Electrical \$52,200 E1 Lighting E1A Replace incondescent gym lighting with LED SF \$5 3,036 \$15,180 E1B Replace incondescent gym lighting with LED SF \$5 2,704 \$113,520 E1C Add emergency lighting bettery pack units L5 \$2,500 1 \$2,500 E2 Power E2A Add new circuits to classrooms from new panels and load centers, incl. conduit and wiring E2B Extend power to new RTU EA \$1,000 1 \$1,000 F Plumbing \$2,000 F Plumbing \$2,000 Structural \$2,000 Structural \$2,000 I \$1,000 Subtetal: \$606,820 +Contractor OH&P (19%): \$115,296 +1% MT Taxe \$7,221	L2A	just corridors and gym) will need to confirm water	SF	\$2.50	12,337	\$30,843
M1	L2B		SF	\$1.85	17,717	\$32,776
### Replace gymnasium air handlers with a roof top unit with economizer, outside air, ductwork diffusers (includes cooling) #### Update 1-stat/control system #### Update 1-stat/control system ###################################	M	Mechanical				\$49,400
with economizer, outside air, ductwork diffusers [includes cooling] M1B Update 1-stat/control system	MI	HVAC	2			
Abote ACM duct insulation at gym (allowance for misc, pipe insulation uncovered during demo) E	AIA	with economizer, outside air, ductwork diffusers	LS	\$40,000	1	\$40,000
Electrical \$52,200 El Lighting ETA Replace incandescent gym lighting with LED SF \$5 3,036 \$15,180 ETB Replace corridor lighting with LED SF \$5 2,704 \$13,520 ETC Add emergency lighting bettery pack units LS \$2,500 1 \$2,500 E2 Power E2A Add new circuits to classrooms from new panels and load centers, incl. conduit and wiring E2B Extend power to new RTU EA \$1,000 1 \$1,000 P Plumbing \$2,000 P1A Install new dual-level ADA water fountain LS \$1,500 1 \$1,500 P2A Add piping associated with new RTU LS \$500 1 \$500 E3 Structural \$2,000 Structural \$2,000 Structural \$2,000 Structural \$2,000 F Plumbing \$2,000 F Structural \$2,000 Structural \$2,000 F Structural \$2,000 Structural \$2,000 F Structural \$2,000 F Structural \$2,000 Substalial: \$606,820 +Contractor OH&P (19%): \$115,296 +1% MT Tax: \$7,221	MIB	Update t-stat/control system	LS	\$5,000	1	\$5,000
E1	MIC		LS	\$4,400	1	\$4,400
ETA Replace incandescent gym lighting with LED SF \$5 3,036 \$15,180	E	Electrical				\$52,200
Replace corridor lighting with LED	El	Lighting				
### Forest** Forest*	E1A	Replace incandescent gym lighting with LED	SF	\$5	3,036	\$15,180
Power Fower Fowe	E1B	Replace corridor lighting with LED	SF	\$5	2,704	\$13,520
Add new circuits to classrooms from new panels and load centers, incl. conduit and wiring E2B Extend power to new RTU EA \$1,000 1 \$1,000 P Plumbing \$2,000 P1A Install new dual-level ADA water fountain LS \$1,500 1 \$1,500 P2A Add piping associated with new RTU LS \$500 1 \$500 Structural \$2,000 Structural \$2,000 Structural \$2,000 Structural \$1,000 1 \$1,000 F1A Inspection and repair of base connections of glue-lam arches LS \$1,000.00 1 \$1,000 Subtotal: \$606,820 +Contractor OH&P (19%): \$115,296 +1% MT Tax: \$7,221	E1C	Add emergency lighting battery pack units	LS	\$2,500	1	\$2,500
E2A	E2	Power	_			
Plumbing \$2,000 PlA	E2A		EA	\$2,000	10	\$20,000
P1A Install new dual-level ADA water fountain LS \$1,500 1 \$1,500 \$1,500 \$1,500 \$1,500 \$1,500 \$1,500 \$1,500 \$1,000	E2B	Extend power to new RTU	EA	\$1,000	1	\$1,000
Structural \$2,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,	P	Plumbing				\$2,000
Structural \$2,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,	P1A	Install new dual-level ADA water fountain	LS	\$1,500	1	\$1.500
Inspection and repair of base connections of glue-lam arches LS \$1,000.00 1 \$1,000	P2A					
Lom arches S1B Blocking and support at RTU LS \$1,000.00 1 \$1,000 \$606,820 +Contractor OH&P (19%): \$115,296 +1% MT Tax: \$7,221	1	Structural				\$2,000
Subtotal: \$606,820 +Contractor OH&P (19%): \$115,296 +1% MT Tax: \$7,221	SIA		LS	\$1,000.00	1	\$1,000
+Contractor OH&P (19%): \$115,296 +1% MT Tax: \$7,221	SIB	Blocking and support at RTU	LS	\$1,000.00	1	\$1,000
+1% MT Tax: \$7,221				:	Subtotal:	\$606,820
			+	Contractor OH&		
FSE - Option 1 Total: \$729,337				+1%	\$7,221	
				FSE - Option	1 Total:	\$729,337

III. PROBABLE COST A. Repairs to

e x i s t i n g building to extend service

\$2,450	7	\$175	Ž.	Upgrade interior door harware, doors latching	A2C
\$33,272	ы	\$800	Ĭ _{es}	Upgrade Exterior Entrance door, hardware	A28
\$2,850	30	\$95	F	Upgrade Interior Doors to ADA Levers	A2A
000'76	4,500			ADA Doors	A2 5
	3		i i	Indiana	À
\$119,072				Accessibility / ADA / Hardware	A
Expanded Cost 5	Q _N V	S/Unit	Unit	Rem Description	Code

		Mechanical
\$21,000	5	rire Alarm System improvements
	\$ E	improve Emergency fighting and exit signs Add fire aprinkler coverage
		Use Safety / Security / Fire Protection
\$10,000	15 15	Replace wern wood cabinetry & counter tops
		Specialities
\$1,200	oms EA	Add fire door and frame at mechanical rooms
\$75		Miss. Hardware repairs and upgrade
\$50	EA.	Repair and refinish wood doors and frames Door Hardware
\$3.50	3	Milwork & Doors Replace wern standing & running wood trim
\$2.00	<u>≈</u> 8	Replace surface-mounted acoustical tile in Gymnasium/secting with tectum
\$5,000	. E	Repair deteriorated plaster walls repaired
		Wells
\$10,000	55	Replace wern carpet at corridors.
		interior Finishes & Interior Construction
\$4,500	15	Alec repairs to membrane roofing
\$1,000	5.	Repair exterior steps add safety handrals.
\$1,000	olly correct	Repair and regicae erry door fransoms with Insulated glass replace doors with historically correct metal and insulated glassed doors.
\$2,000		Small Windows (2S+ 2N+ 10W)
\$2,500	EA	Medium Windows (135+2W+6N)
\$3,700	E.	Large Windows (20S+10N)
ight metal-das g and solid sur	ete, hatall new full-he s, interfor wood casin ket at cellings.	Demo existing windows and penels complete, batrall new full-height metal-dard wood windows with Low-E insulated glossing, metal sitis/trinn, floshings, interfor wood cosing and solid surfaces sitis. (Operable units to meet natural verification requirement), packet at eatings.
		Exterior Doors & Windows
\$2,000	LS	Secionis
\$9,000	-	Repair metal flashings at coping and penetrations
\$12.00	tr _i	East Elevation
\$12.00	A 4	North Elevation
\$16.75	S	South Elevation
is zeriom ekon	lent treatment	rnesenty estimale and tuck-painting, septitors and intr, clean, remove montal tuck-point, consistents cart stone, repair flexibligs, listed water repellent freatment
		Exterior Wolls
		Building Envelope
\$75,000	aking LS	Repair existing elevator and holstway (making strange noises)
\$60	a EA	Add ADA/Braille interior signage of doon Nize Accessibility
		ADA Signage
	15	Accessible Pethways Upgrade exterior ramps

II. OPTIONS & COSTS

A. OPTION 1 - Repairs & Deferred Maintenance

A Accessibility / ADA / Hardware A2 ADA Dears A2A Upgrade Interior Doors to ADA Levers A2A Upgrade Interior Ocor to ADA Levers B2 Upgrade Interior door herdware, add closers lotching manual B3 Building Envelope B1 Exterior Wall Repairs, coulding, maintenance B2 Exterior Wall Repairs, coulding, maintenance B2 Exterior Wall Repairs, coulding, maintenance B3 Deno existing windows and ponels complete, install new metal-dood wood windows with thermal break and Low-Enveloped glossing, metal alls/fries, floshings, interior wood costing and solid surfaces salls. (Operable units to meet in wall for a surface glossing, metal alls/fries, floshings, interior wood costing and solid surfaces salls. (Operable units to meet in wall form requirements) pooded at callings. Typical Classroom Windows (40x56) B2 Secure Vestibule at Office Entry (doors and hordware) B2 Secure Vestibule at Office Intry (doors and hordware) B2 Interior Finishes & Interior Construction F S \$3.50 8,000 \$22 F Interior Finishes & Interior Construction F S \$3.50 8,000 \$22 F Interior Finishes & Interior Construction F S \$3.50 8,000 \$1 \$440 Callings F S \$0.48 75,000 \$3 \$440 M Bechanical H W W C M A Bechanical H W W C M A Bechanical H W W C M A Bechanical H W W C M D Power S A Mallowance for power changes, outlets F Power	Hardin	Middle School - Option 1 Repairs to Extend Build	ing Serv	vice Life		1977
A2A ADA Deers A2A Upgrade Interior Coors to ADA Levers B1 Exterior Wolls B1 Exterior Wolls B1 A Mac. Exterior Woll Repoins, coulding, maintenance B2 Exterior Woll Repoins, coulding, maintenance B2 Exterior Deers & Windows B2A Deene existing vinclows and ponels complete, interior wood costing and solid surfaces still. (Operable with 10 most in vertilicition requirement), pocket or ceilings.) Typical Classroom Windows (40x56) B2 Secure Vestibule at Office Entry (doors and Interior wood costing and solid surfaces still. (Operable with 10 most in vertilicition requirement), pocket or ceilings.) Typical Classroom Windows (40x56) B2 Secure Vestibule at Office Entry (doors and Interior wood costing and solid surfaces still. (Operable with 10 most in vertilicition requirement), pocket at ceilings.) B2 Secure Vestibule at Office Entry (doors and Interior Classroom Vindows (40x56) B2 Secure Vestibule at Office Intry (doors and Interior Classroom Vindows at affice at 15 \$34,000 1 \$31. B2 Secure Vestibule at Office Entry (doors and Interior Classroom Vindows at affice at 15 \$34,000 1 \$31. B2 Interior Finishes & Interior Construction B2 Finishes, Interior wolls and doors B2 Finishes, Interior wolls and sit signs throughout building B3 Security / Fire Protection B3 Security / Fire Protection B3 Security / Fire Protection B4 Will Will Will Will Will Will Will Wil	Code	Item Description	Unit	\$ / Unit	Qty	Expanded Cost :
A2AC Upgrade Interior Doors to ADA Levers IS \$1	-:A	Accessibility / ADA / Hardware				\$22,000
A2C Upgrade Interior door hardware, add closers Inching manual EA \$500 24 \$1	A2	ADA Doors				
Bullding Envelope \$16 Bit Exterior Walls Exterior Wall Repairs, coulding, mointenance IS \$2 Exterior Deors & Windows \$2 Exterior Wells Bit A Misc. Exterior Wall Repairs, coulding, mointenance IS \$2 Exterior Deors & Windows & Windo	A2A	Upgrade Interior Doors to ADA Levers	LS			\$10,000
Exterior Walls Exterior Wall Repairs, coulding, maintenance LS \$2	A2C		EA	\$500	24	\$12,000
Misc. Exterior Wolf Repairs, coulding, mointenance IS \$22	В	Building Envelope				\$167,600
Exterior Doors & Windows	B1	Exterior Walls				
Demo existing windows and panels complete, install new metal-clad wood windows with thermal break and Low-Einsulated glazing, metal sills/tring, flashings, interior wood casing and solid surfaces sills. (Operable units to meet a verificial requirement) pocket at cellings.] Typical Classroom Windows (40x56)	BIA	Misc. Exterior Wall Repairs, caulking, maintenance	LS			\$20,000
insulated glazing, metal sills/fring, flashings, Interior wood cosing and solid surfaces sills. (Operable units to meet a ventilation requirement), pocket at ceilings.) Typical Classroom Windows (40x56) EA \$2,500 34 \$8. Large Grouped Windows (72x56) EA \$3,400 4 \$11. 228 Secure Vestibule at Office Entry (doors and hardware) L5 \$34,000 1 \$33. 22C Demo and Install larger exterior observation window at office L5 \$15,000 1 \$11. Interior Finishes & Interior Construction Interior Finishes & Interior Construction Interior Finishes & Interior Construction Finance of the Construction Finishes, Interior walls and doors 2A Remodel Room A43 into Office/Vestibule L5 \$48,000 I \$44. Ceilings 3A Ceilings 3A Ceilings 3A Ceilings 3A Ceilings 3A Ceilings 3B Construction I Emergency lighting and exit signs throughout building SF \$0.48 75,000 \$32. Upgrades to Fire Alarm System SF \$0.95 75,000 \$71. M Mechanical HVAC All A Replace VAV units (average unit) All A Replace VAV units (average unit) EA \$3,500 66 \$231. All Degrades to digital control system (t-stats and cabling) L5 \$45,000 I \$45. All Degrades to LED Lighting throughout with current energy code controls (finers, occupancy sensors) E Bechrical Lighting L9 Power 2A Allowance for power changes, outlets L5 \$40,000 I \$30. E Bechrical Lighting All Allowance for replacement of failed plumbing fixtures L5 \$40,000 I \$30. E Subtratel: \$1,453. Allowance for replacement of failed plumbing fixtures L5 \$40,000 I \$40. Subtratel: \$1,453. L9 Plumbing All Allowance for replacement of failed plumbing fixtures L5 \$40,000 I \$40. Subtratel: \$1,453. L1 Subtratel: \$1,453. L2 Subtratel: \$1,453. L3 Subtratel: \$1,453. L3 Subtratel: \$1,453	B2	Exterior Doors & Windows				
Large Grouped Windows (72x56) EA \$3,400 4 \$1: Secure Vestibule at Office Entry (doors and hardware) LS \$34,000 1 \$3: Demo and install larger exterior observation window at office remodel Inherior Finishes & Interior Construction Inherior Finishes & Inherior Construction Inher	B2A	insulated glazing, metal sills/trim, flashings, interior wood casing	dad wood and solid	l windows with I surfaces sills	h thermal bro . (Operable	eak and Low-E units to meet natura
Secure Vestibule at Office Entry (doors and hardware) LS \$34,000 1 \$3.		Typical Classroom Windows (40x56)	EA	\$2,500	34	\$85,000
Interior Finishes & Interior Construction \$1.5		Large Grouped Windows (72x56)	EA	\$3,400	4	\$13,600
Interior Finishes & Interior Construction	32B	Secure Vestibule at Office Entry (doors and hardware)	LS	\$34,000	1	\$34,000
Floors Fl	32C		LS	\$1 <i>5,</i> 000	1	\$15,000
Allowance for floor covering replacement Finishes, Interior walls and doors A Remodel Room A43 into Office/Vestibule Ceilings A Ceiling Tile Allowance associated with lighting and diffuser upgrades Life Safety / Security / Fire Protection Emergency lighting and exit signs throughout building Upgrades to Fire Alarm System M Mechanical HYAC AIA Replace VAV units (average unit) AIB Upgrade to digital control system (t-stats and cabling) Life Supply Diffusors Electrical Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power Allowance for power changes, outlets Subtotal: \$400 \$4	1	Interior Finishes & Interior Construction				\$172,250
Pinishes, Interior walls and doors Remodel Room A43 Into Office/Vestibule Ceilings Ceilings Ceiling Tile Allowance associated with lighting and diffuser Upgrades Life Safety / Security / Fire Protection Temergency lighting and exit signs throughout building Upgrades to Fire Alarm System Mechanical HVAC A1A Replace VAV units (average unit) EA \$3,500 66 \$231 LIB Upgrade to digital control system (1-stats and cabling) EA \$1,500 1 \$45 A1D Replace Supply Diffusers E Electrical Lighting Upgrades to Fire protection LS \$45,000 1 \$45 LIghting Upgrades to Fire Alarm System SF \$5.65 75,000 \$50 A1D Replace Supply Diffusers E Sectrical Allowance for power changes, outlets LS \$30,000 1 \$30 Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 Subtetal: \$1,453 +Contractor OH&P (19%): \$276 +196 MT Tox: \$17	7	Floors				
2A Remodel Room A43 into Office/Vestibule L\$ \$48,000 1 \$45	1A	Allowance for floor covering replacement	SF	\$3.50	8,000	\$28,000
Ceilings Ceiling Tile Allowance associated with lighting and diffuser spring transported spring transport to the State of	2	Finishes, Interior walls and doors				
Ceiling Tile Allowance associated with lighting and diffuser upgrades Life Safety / Security / Fire Protection Emergency lighting and exit signs throughout building SF \$0.48 75,000 \$36 Upgrades to Fire Alarm System SF \$0.95 75,000 \$71 MM Mechanical \$491 MC IIA Replace VAV units (average unit) EA \$3,500 66 \$231 MB Upgrade to digital control system (t-stats and cabling) LS \$165,000 1 \$165 MIC Piping and Ductwork repair allowance LS \$45,000 1 \$45 MIC Replace Supply Diffusers EA \$125 400 \$50 MIC Replace Supply Diffusers EA \$125 400 \$50 MIC Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power A Allowance for power changes, outlets LS \$30,000 1 \$30 MC Plumbing \$40 MC Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 MC Plumbing \$40 MC		·	LS	\$48,000	1	\$48,000
Life Safety / Security / Fire Pretection \$107 Emergency lighting and exit signs throughout building SF \$0.48 75,000 \$36 Upgrades to Fire Alarm System SF \$0.95 75,000 \$71 M Mechanical \$491 HVAC		Ceiling Tile Allowance associated with lighting and diffuser	SF	\$2.75	35,000	\$96,250
Upgrades to Fire Alarm System SF \$0.95 75,000 \$71 M Mechanical \$491 II HVAC IIA Replace VAV units (average unit) EA \$3,500 66 \$231 IIB Upgrade to digital control system (t-stats and cabling) LS \$165,000 1 \$165 IIC Piping and Ductwork repair allowance LS \$45,000 1 \$45 IID Replace Supply Diffusers EA \$125 400 \$50 E Electrical \$453 Lighting Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power Phymbing \$40 A Allowance for power changes, outlets LS \$30,000 1 \$30 P I Plumbing \$40 A Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 Subtotal: \$1,453 +Contractor OH&P (19%): \$276 +1% MT Tax: \$17	4					\$107,250
Machanical \$491	1	Emergency lighting and exit signs throughout building	SF	\$0.48	75.000	\$36,000
HVAC ITA Replace VAV units (average unit) ITA Replace to digital control system (t-stats and cabling) ITA States and cabling ITA States and ca	2			-	-	\$71,250
Replace VAV units (average unit)	M	Mechanical				\$491,000
Upgrade to digital control system (t-stats and cabling) LS \$165,000 1 \$165 LIC Piping and Ductwork repair allowance LS \$45,000 1 \$45 LID Replace Supply Diffusers EA \$125 400 \$50 E Electrical Lighting LY Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power Allowance for power changes, outlets LS \$30,000 1 \$30 P Plumbing Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 Subtetal: \$1,453 +Contractor OH&P (19%): \$276 +1% MT Tax: \$17	11	HVAC				
Piping and Ductwork repair allowance	\1A	Replace VAV units (average unit)	EA	\$3,500	66	\$231,000
Electrical \$453 Lighting A Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power A Allowance for power changes, outlets Plumbing A Allowance for replacement of failed plumbing fixtures LS \$30,000 1 \$30 Plumbing \$40,000 1 \$40 Subtotal: \$1,453 +Contractor OH&P (19%): \$276, +1% MT Tax: \$17	118	Upgrade to digital control system (t-stats and cabling)	LS	\$165,000	1	\$165,000
Electrical \$453 Lighting A Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power A Allowance for power changes, outlets LS \$30,000 1 \$30 Plumbing \$40 Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 Subtotal: \$1,453 +Contractor OH&P (19%): \$276 +1% MT Tax: \$17	1C	Piping and Ductwork repair allowance	LS	\$45,000	1	\$45,000
Lighting Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power Allowance for power changes, outlets LS \$30,000 1 \$30 Plumbing \$40 Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 Subtotal: \$1,453 +Contractor OH&P (19%): \$276 +1% MT Tax: \$17	10	Replace Supply Diffusors	EA	\$125	400	\$50,000
Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors) Power A Allowance for power changes, outlets LS \$30,000 1 \$30 P ! Plumbing Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40 Subtotal: \$1,453 +Contractor OH&P (19%): \$276 +1% MT Tax: \$17	Ē	Electrical				\$453,750
Controls (timers, occupancy sensors) Power A Allowance for power changes, outlets LS \$30,000 1 \$30 P I Plumbing \$40, A Allowance for replacement of failed plumbing fixtures LS \$40,000 1 \$40,000 Subtotal: \$1,453 +Contractor OH&P (19%): \$276, +1% MT Tax: \$17		Lighting				
Plumbing \$30,000 \$30	I A		SF	\$5.65	75,000	\$423,750
Plumbing						***
Allowance for replacement of failed plumbing fixtures LS \$40,000 T \$40 Subtotal: \$1,453 +Contractor OH&P (19%): \$276 +1% MT Tax: \$17	Decide the last		LS	\$30,000		\$30,000
**************************************	P	Plumbing				\$40,000
+Contractor OH&P (19%): \$276, +1% MT Tax: \$17	1A	Allowance for replacement of failed plumbing fixtures	LS	\$40,000	7	\$40,000
+1% MT Tox: \$17					Subtotal:	\$1,453,850
			+Co	ntractor OH&	.P (19%):	\$276,232
Repairs & Maintenance Total: \$1,747,						\$17,301
			Repairs	& Maintenar	ice Total:	\$1,747,382

Middle School

II. OPTIONS & COSTS

A. OPTION 1 - Repairs & Deferred Maintenance Cost Summary

			AND DESCRIPTION OF THE PARTY OF		
Code	Item Description	Unit	\$ / Unit	Qty	Expanded Cos
A	Accessibility / ADA / Hardware				\$104,0
12	ADA Toilet Rooms				
\2A	Upgrade Toilet Rooms to Current ADA	LS			\$90,0
\2C	Upgrade interior door hardware, add closers latching manual	EA	\$500	28	\$14,0
	lock-down for classroom security.				
В	Building Envelope				\$125,0
1	Exterior Walls				
1A	Misc. Exterior Wall Repairs, caulking, maintenance	LS			\$40,0
2	Exterior Doors & Windows				
2A	Replace Windows on North and East Elevations				
	Typical Classroom Windows (40x56)	EA	\$2,500	34	\$85,0
7	Interior Finishes & Interior Construction				\$171,9
1	Floors				
1A	Demo/Abate and new carpet tile/base in central corridor	SF	\$8.75	4,200	\$36,7
2	Walls				
2A	Refinish walls in central corridor	LS	\$48,000	1	\$48,0
2B	New info display and trophy cases	LS	\$30,000	1	\$30,0
3	Cellings	-			
3A	Upgrade ceilings in central corridor, enclosed conduit and piping in soffits	SF	\$11	4,200	\$46,2
3B	Upgrade ceilings in Clothing and Cons. Science Rooms	SF	\$5.5	2,000	\$11,0
Ł	Life Safety / Security / Fire Protection				\$107,2
	Emergency lighting and exit signs throughout building	SF	\$0.48	75,000	\$36,0
2	Upgrades to Fire Alarm System	SF	\$0.95	75,000	\$71,2
M	Mechanical				\$690,0
1	HVAC				
1A	Replace Mechanical at South Wing	LS		1	\$120,0
1B	Upgrade to digital control system (t-stats and cabling)	LS		1	\$75,0
1C	Piping and Ductwork repair allowance	LS		1	\$45,0
1D	Replace Coal plant with natural gas	LS		1	\$450,0
E	Electrical				\$143,0
	D-bd				
A	Lighting Upgrades to LED Lighting throughout with current energy code controls (timers, occupancy sensors)	SF	\$5.65	20,000	\$113,0
2 2A	Allowance for power changes, outlets	- LS	\$30,000	1	\$30,0
P	Plumbing				\$40,0
A	Allowance for replacement of failed plumbing fixtures	ĻS	\$40,000	1	\$40,0
				Subtotal:	\$1,381,2
		+Co	entractor OH8	kP (19%):	\$262,4
			+19	6 MT Tax:	\$16,4

BOARD OF COMMISSIONERS BIG HORN COUNTY P.O. BOX 908 HARDIN, MT 59034

Fax (406) 665-9706

(406) 665-9700

E-mail to: cwells@bighorncountymt.gov

May 15, 2019

Montana Coal Board Community Development Division Department of Commerce Attn: John Williams/Chairman PO Box 200523/301 S. Park Ave. Helena, MT 59620-0523

RE: Change Of Scope Big Horn Hospital Association #0850

Dear Chairman Williams:

The project application for Big Horn Hospital Association #0850 For Big Horn Hospital Renovation And Equipment Replacement project is seeking a project scope change for the \$250,000 that was awarded on December 20, 2018.

This change in scope will be designated to phase I of the master facility plan which is completion of the Big Horn Hospital Physical Therapy department renovation. The aforementioned phase was completed on March 15, 2019.

The scope change would permit Coal Board funding to be released to Big Horn Hospital Association in fiscal year 2019. Subsequently appropriate close out documentation will be completed once permission has been authorized by the Coal Board.

Bill Hodges, Foundation Director for Big Horn Hospital Association will be present at the upcoming June 20th Coal Board meeting to discuss any questions you or other Coal Board members may have regarding this request for a project scope change.

Very truly yours,

BOARD OF COMMISSIONERS BIG HORN COUNTY, MONTANA

Sidney Fitzpatrick

Chairman

George Real Bird III

Member

Larry Vandersloot

Member

RECEIVED

MAY 22 2019

Department of Commerce Community Development Division



May 23, 2019

Governor Steve Bullock Office of the Governor PO Box 200801 Helena, MT 59620-0801

Dear Governor Bullock,

The staff and I are incredibly thankful for the Montana Coal Board's support for our Facility-wide Bed Replacement Project and our Hospital Call System Replacement Project. The impact that these upgrades will make not only for our patients, but our staff is enormous. The constant challenge to stay relevant in an ever-changing environment like healthcare seems impossible. With help from organizations like the Montana Coal Board, RMH can focus on what's important- providing a higher quality of care for our community.

I have attached a recent press release that went out to local newspapers and the Billings Gazette. A version of it will also be posted on the hospital's Facebook page.

Thank you again for enabling this opportunity to improve our facility for the benefit of those we serve. These improvements would not be possible without this partnership.

Gratefully,

Holly Wolff, CEO hwolff@rmhmt.org

406-323-4905



For Immediate Release

Contact: Rachel Sisco Call: 406-323-2301, ext. 4938 E-mail: siscor@rmhmt.org



The Montana Coal Board has recently awarded Roundup Memorial Healthcare with \$150,000 for the Facility-wide Bed Replacement Project and \$100,000 for the Hospital Call System Replacement Project.

Currently, the beds throughout the facility are 21 years old. They can no longer be repaired, because parts are not available. New hospital beds will advance the quality of care by increasing patient comfort and satisfaction while implementing a technology solution that increases safety for patients who are at risk of falling. The beds for the hospital will have a turn assist feature that will increase patient comfort and staff safety.

In addition to the beds, the hospital call system is antiquated and cannot be repaired. The new call system will allow proactive alerts about the patient, room, and bed status that can be sent directly to caregivers, through nurse call or wireless devices, to provide the real-time information needed to drive patient safety and satisfaction. Patients will have dramatically improved ability to communicate with staff as well as increased capacity for staff to patient communication.

These significant upgrades will allow RMH to better serve our community and ensure that the highest quality of care is given. Thank you to the Montana Coal Board for your substantial contributions to Roundup Memorial Healthcare.

The Signal Peak Community Foundation and the USDA Rural Development also provided significant grants that enabled these two projects. Without each of these partners, these incredible improvements would not be possible for our facility and community.



Roundup Memorial Healthcare

May 23, 2019

Montana Coal Board c/o Anne Pichette PO Box 200523 301 S Park Ave Helena, MT 59620-0523

Dear Anne,

The staff and I are incredibly thankful for the Montana Coal Board's support for our Facility-wide Bed Replacement Project and our Hospital Call System Replacement Project. The impact that these upgrades will make not only for our patients, but our staff is enormous. The constant challenge to stay relevant in an ever-changing environment like healthcare seems impossible. With help from organizations like the Montana Coal Board, RMH can focus on what's important- providing a higher quality of care for our community.

I have attached a recent press release that went out to local newspapers and the Billings Gazette. A version of it will also be posted on the hospital's Facebook page.

Thank you again for enabling this opportunity to improve our facility for the benefit of those we serve and for all your assistance throughout the granting process. These improvements would not be possible without your partnership.

Gratefully,

Holly Wolff, CEO hwolff@rmhmt.org 406-323-4905

RECEIVED

MAY 29 2019

Department of Commerce
Community Development Division



Roundup Memorial Healthcare

For Immediate Release

Contact: Rachel Sisco Call: 406-323-2301, ext. 4938 E-mail: siscor@rmhmt.org



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The Signal Peak Community Foundation and the USDA Rural Development also provided significant grants that enabled these two projects. Without each of these partners, these incredible improvements would not be possible for our facility and community.



ROSEBUD HEALTH CARE CENTER

383 NORTH 17TH AVENUE ~ PO BOX 268 ~ FORSYTH, MONTANA 59327-0268

April 8, 2019

Community Development Division Department of Commerce Montana Coal Board 301 S Park Ave. Helena, MT 59601

Members of the Montana Coal Board,

We are very excited to advise that the nursing home beds have been received and distributed to each resident's room! There is a lot of excitement surrounding this upgrade as they are the first new beds since the nursing home opened. In fact, we aren't sure if the residents or the staff are most excited as the new beds will provide both comfort and safety for all.

Your generous donation to the Rosebud Foundation for the nursing home beds is greatly appreciated. It is nice to have the support of our community and we would not have been able to make this type of upgrade without your financial assistance.

Thank you,

Mindy Price, BSN-RN, CEO

Thank You



Coal Board brant,

contribution towards the new beds for the Long Term Care Facility. Donations from the best, ultimate care for every resident at RHCC. We can never thank you enough generous businesses like you help us in continuing our mission towards providing We are writing this thank you to express our deepest thanks for your generous for the support and compassion we have received from you!

RHCC Staff and Residents Sincerely,

NICOLE M. BORNER TOM BERRY ADAM E. CARLSON

COUNTY COMMISSIONERS 506 Main Street 406-323-1104

CHERYL TOMASSI

CLERK & RECORDER 506 Main Street 406-323-1104 Fax: 406-323-3303

DARCIE L. HETRICK

TREASURER SUPT. OF SCHOOLS ASSESSOR 506 Main Street 406-323-2504 Fax: 406-323-3127

MUSSELSHELL COUNTY



ROUNDUP, MONTANA 59072

SHAWN L. LESNIK

SHERIFF CORONER 820 Main Street 406-323-1402 Fax: 406-323-2566

KEVIN R. PETERSON

COUNTY ATTORNEY 506 Main Street 406-323-2230 Fax: 406-323-3458

BARB HALVERSON

CLERK OF DISTRICT COURT 506 Main Street 406-323-1413 Fax: 406-323-1710

BRAD MARKING

JUSTICE OF THE PEACE P.O. Box 565 406-323-1078

Community Development Division Montana Dept. of Commerce Coal Board Members PO Box 200523 Helena, MT 59620-0523

6-22-19

Dear Coal Board Members and Staff at Department of Commerce,

Thank you to Coal Board Members and Department of Commerce for the recent grant awarded to Musselshell County. This grant awarded to us enabled the Road Dept. to purchase a *Side dump trailer*.

It is through the awarding of Coal Board grants that we have made great improvements in the quality and quantity of the services we can provide to our communities. Without your help, these improvements would have been unattainable for our department.

Again, please accept our genuine Thank you!

Sincerely, Musselshell County Road Department Musselshell County Commissioners 506 Main St. Roundup, MT 59072 406-323-1104

RECEIVED

APR 24 2019

Department of Commerce
Community Development Division



MONTANA COAL BOARD

COAL IMPACTED LOCAL GOVERNMENTAL UNITS DESIGNATION REPORT

AS REQUIRED BY MCA 90-6-207

2021 BIENNIUM (JULY 1, 2019 – JUNE 30, 2021)

We make every effort to ensure that our documents are fully accessible to persons with disabilities. Alternative, accessible formats of this document will be provided upon request.

For an alternate format please contact:

Montana Department of Commerce (406) 841-2770

Jennifer Olson, Division Administrator Community Development Division Montana Department of Commerce 301 S. Park Ave Helena, MT 59620

Analysis & Report Prepared by:

Joe Ramler, Senior Economist Benjamin Gill, Economist

Research & Information Services Bureau Office of Tourism & Business Development Montana Department of Commerce

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Introduction

The Montana Department of Commerce (referred to as "Commerce", hereafter) is required by statute, Montana Code Annotated (MCA 90-6-207) to biennially designate each county, incorporated city and town, school district or other governmental unit impacted by coal development. The specific criteria for designation are defined in detail within the statute and summarized below. This designation guides the use of funds and directs the Montana Coal Board (referred to as "Coal Board", hereafter) to award at least 50% of appropriated funds to designated local government units, except as it pertains to MCA 90-6-205(4)(b). This report is provided to the Coal Board for the purpose of awarding grants from available funds during the biennium.

In preparation of this report, Commerce collected relevant information from the Montana Department of Environmental Quality (DEQ), the Montana Department of Revenue (DOR), the Montana Department of Transportation (MDT), the Montana Local Government Services Bureau, the Montana Census and Economic Information Bureau (CEIC), and the Montana Department of Labor & Industry (DLI). Commerce also used information from select mine owners and operators. These entities provided information, data and other assistance allowing Commerce to accurately review statutory priorities and finalize the biennial designations.

A complete list of local governmental units designated by Commerce can be found in Appendix B at the end of this report. The list also identifies which section of the statute was used to qualify the governmental unit as a designated entity by coal mine or coal-burning facility that had an event triggering designation. While the list only shows the designated entities, Commerce's analysis included all local governmental units to determine if the entity met the statutory criteria for designation (more detail located in the "Analysis Methodology" later in this report).

DESIGNATION OF LOCAL GOVERNMENTAL UNITS

MCA 90-6-207

To qualify under the statute, local governmental unit designation is established by reviewing the governmental units that meet the statutory guidelines explained in more detail below. It is noteworthy to mention that governmental units may have met the designation under one or more subsection; the specifics on how a local governmental unit was designated is included in the complete list of designees at the end of this report (Appendix B).

POPULATION INCREASE OR DECREASE

MCA 90-6-207(1)(a)

Each county, incorporated city or town, school district, and other governmental unit shall be designated that has had or expects to have – as a result of coal development – a net increase or decrease in the estimated population of at least 10% over one of the 3-year periods defined in the statute. A detailed explanation of the specific 3-year time periods can be found in the "Analysis Methodology" section of this report.

The only local governmental units that had an estimated increase/decrease in population of more than 10% were in the western part of the State. Because of the geographic separation between these units and all coal development and coal burning facilities, it was determined these units were not eligible for designation under this subsection.

NEW COAL DEVELOPMENT

MCA 90-6-207(1)(b)(i)

Each county and all local governmental units within each county in which a mining permit has been granted by DEQ establishing a new coal mine to produce at least 300,000 tons a year and that Commerce determines will commence production within two years shall be designated.

DEQ has indicated that no new mining permits have been issued for establishing a new coal mine that will produce at least 300,000 tons a year in Montana.

INCREASED OR DECREASED COAL PRODUCTION

MCA 90-6-207(1)(b)(ii)

Each county and all local governmental units within each county in which Commerce has determined the production of an existing coal mine will increase or decrease by at least 1 million tons per year and that the new, expanded, or reduced production will commence within 2 years of the designation shall be designated.

Based on the last three years of available coal production data (calendar years 2016 - 2018), Commerce has determined that annual production at the Spring Creek Mine and Signal Peak Mine will increase by at least 1 million tons per year within the next two years. Appendix A has historic coal production data broken out by Montana mine.

Due to the pending closure of two coal fire power plants in Colstrip (Units 1 and 2), Commerce has determined the annual production at the Rosebud Mine located in Rosebud County will decrease by at least 1 million tons per year within the next two years.

NEW RAILROAD SERVICE

MCA 90-6-207(1)(b)(iii)

Each county and all local governmental units within each county in which a newly constructed railroad serves a new, existing, or expanding coal mine shall be designated.

MDT has indicated there has been no new construction of railroad infrastructure that would serve a new, existing, or expanding coal mine in Montana.

AIR QUALITY PERMIT FOR A NEW COAL-BURNING FACILITY

MCA 90-6-207(1)(b)(iv)

Each county and all local governmental units within each county in which DEQ has issued an air quality permit for a new steam-generating or other new coal-burning facility that would consume at least 1 million tons of Montana-mined coal a year and Commerce has determined construction or operation of the new facility will commence within 2 years shall be designated.

DEQ has indicated that no air quality permits have been issued or have been requested within the past two years for new coal-burning facilities that will consume at least 1 million tons of coal a year.

PROXIMITY TO A QUALIFYING COAL MINE OR COAL-BURNING FACILITY

MCA 90-6-207(1)(c)

Each local government unit located within 100 miles, measured over the shortest all-weather public road, of a mine or facility qualifying under subsection (1)(b)(i), (1)(b)(ii), or (1)(b)(iv) explained above shall be designated.

Due to the expected increase in coal production at the Signal Peak Mine and Spring Creek Mine, these two mines were used to designate local governmental units per this subsection. Additionally, due to the expected decrease in production at the Rosebud Mine, this mine was used to designate local governmental units per this subsection.

CESSATION OR SCHEDULED CESSATION OF MINING

MCA 90-6-207(1)(d)(i)

Each local government in which a mine that has produced 300,000 tons or more of coal a year has ceased all significant mining or is scheduled to cease within 1 year shall be designated.

The West Decker Mine located in Big Horn County did not produce any coal from calendar years 2016 through 2018. From 2000 through 2008, this mine produced an average of 7.5 million tons of coal per year. Therefore, West Decker Mine is considered to meet the qualifications of this subsection in "ceasing all significant mining".

CLOSURE OR SCHEDULED CLOSURE OF A COAL-BURNING FACILITY

MCA 90-6-207(1)(d)(ii)

Each local government in which a steam-generating or other coal-burning facility that has operated under an air quality permit issued by DEQ and that has consumed at least 1 million tons of Montana-mined coal a year has closed or is scheduled to close within 1 year shall be designated.

On June 11th, 2019 Talen Energy published a press release – "Talen Montana, the operator of the Colstrip Steam Electric Station ("Colstrip"), announced that, effective December 31, [2019], the owners of Colstrip Units 1 and 2 (Talen Montana and Puget Sound Energy) will permanently retire the units, which have a total 614 megawatt capacity rating". This pending closure of Units 1 and 2 meet the qualifications for designation under this subsection.

Recently, Montana Dakota Utility announced its intentions of closing the Lewis & Clark coal-fired power plant in Richland County. However, according to the DEQ that facility has never consumed at least 1 million tons of coal per year over the life of the plant. Therefore, the pending closure of this coal-burning facility does not meet the qualifications of this subsection.

ADDITIONAL FACTORS

MCA 90-6-207(2)(a) and (b)

Designation under subsection (1) of any local governmental unit extends to and includes the county in which it is located.

Designation of a county under subsection (1) extends to and includes as a designated unit any local governmental unit in the county that contains at least 10% of the county's total population.

Designation under subsection (1) refers to the criteria explained above in:

- Population Increase or Decrease
- New Coal Development
- Increased or Decreased Coal Production
- New Railroad Service
- Air Quality Permit for a New Coal-Burning Facility
- Proximity to a Qualifying Coal Mine or Coal-Burning Facility
- Cessation or Scheduled Cessation of Mining
- Closure or Scheduled Closure of a Coal-Burning Facility

LENGTH OF DESIGNATION

MCA 90-6-207(7)

All designations based on an increase in coal development or in the consumption of coal by a coal-using energy complex made under subsection (1)(a), (1)(b), or (1)(c) must be for 1 year. A designation may not continue after the Department of Commerce determines the mine, railroad, or facility that provided the basis for a designation is contributing sufficient tax revenue to the designated governmental unit to meet the increased costs of providing the services necessitated by the development of the mine, railroad, or facility.

Commerce has determined that a designation subject to the stipulation of this subsection may be extended beyond 1 year if the local governmental unit can justifiably show a continued coal impact that isn't being remedied by

increased tax revenue. For those local governmental units that may only be designated for 1 year, Commerce will request that each affected governmental unit submit a written explanation of whether or not "... sufficient tax revenue is being contributed to the local governmental unit to meet the increased costs of providing the services necessitated by the development of the mine, railroad, or facility". If the local government (designated under MCA 90-6-207(1)(b)(ii)) can justify the need for continued designation under this statute, Commerce may extend the local governmental unit designation for the remainder of the biennium. This response will be due to Commerce no later than May 15, 2020. Commerce will then update this report for the 2021 state fiscal year, as it pertains to this subsection.

ANALYSIS METHODOLOGY

Designation of local governmental units due to the impacts of coal development can occur by means of a few different scenarios described in the earlier "Designation of Local Governmental Units" section of this report. Below is an explanation of the methodological process and some of the data used to fulfill the statutory guidelines for designation.

POPULATION CHANGE ANALYSIS

If a governmental unit has experienced or expects to have – as a result of coal development – a net increase or decrease in population of at least 10% over a 3-year period, they may be designated as "impacted". MCA 90-6-207(1)(a) defines the time periods for which population change should be considered. Those 3-year time periods are:

- One consecutive 3-year period ending 2 calendar years prior to the current calendar year (2014-2017);
- One consecutive 3-year period ending 1 calendar years prior to the current calendar year (2015-2018);
- One consecutive 3-year period ending with the current calendar year (2016-2019);
- One consecutive 3-year period ending 1 calendar years after to the current calendar year (2017-2020); and
- One consecutive 3-year period ending 2 calendar years after to the current calendar year (2018-2021).

Available population estimates for Montana's local governmental units were used as the basis for this analysis. Estimates for all Montana counties and incorporated cities and towns from 2014 – 2018 were the most current data available. For elementary, high school, and unified school district data from 2012 – 2017 was the most current available. However, the school district data for 2017 was wildly inconsistent with prior year estimates. Therefore, 2017 school district data was omitted from this analysis; data for 2012 – 2016 were used instead. Population estimates for Native American Reservations were not available on an annual basis; therefore, population change analysis could not be performed for Tribal areas.

For the purposes of this report, the "current calendar year" is defined to be calendar year 2019. For each governmental unit, the annual average change in prior year's population was used to forecast future year populations in order to have a consistent time series of population data form which to perform analysis.

COAL PRODUCTION ANALYSIS

The last three available calendar years (2016 – 2018) of coal production data for each Montana coal mine was analyzed to infer future coal development at each mine. If a coal mine had a one-year change of more than 1 million tons of coal production – either increase or decrease – Commerce extrapolated that observation and determined that mine met the qualifications in subsection MCA 90-6-207(1)(b)(ii). Please refer to Appendix A for historic coal production data broken out by Montana mine.

GEOSPATIAL ANALYSIS

All governmental units located within 100 miles – measured over the shortest all-weather public road – of a new coal mine, a new coal-burning facility, or a mine with an expected production increase or decrease of at least 1 million tons per year are designated as "impacted" (see "Proximity to a Qualifying Mine or Coal-Burning Facility" above).

Montana Code Annotated (15-70-101) defines all-weather roads as those open to public travel and considered all mileage (excluding the National Highway System (NHS) and Primary roadways) available for public use (except during periods of extreme weather or emergency conditions), passable by a two-wheel drive passenger car, and open to the general public without restrictive gates, prohibitive signs, or regulations other than restrictions based on the size and weight of the vehicle. Private ranch, farm, and residential driveways, primitive trails, and field approaches are not considered part of the mileage.

Using GIS software, geospatial analysis was performed utilizing the most current data available for the State's road network (by road type), mine locations, and local governmental unit boundaries. State road network and local governmental unit boundary data was obtained from the Montana State Library. Mine locations were determined using aerial imagery to identify all weather access roads connecting mine buildings to the State's road network. The closest point from the access road to the all-weather road network was used as a starting point for determining the 100-mile distance from the mine. Where multiple mine access roads were identified, the most direct route from the State road network to the mines' buildings was used.

RESULTS

The governmental units that met statutory priorities discussed in this report were designated based on an increase in mining production at two mines, a decrease in mining production at one mine, a cessation of coal production at another mine, and the pending closure of coal-burning facilities in Montana. The specifics of the triggering events and subsequent local governmental unit designations are detailed below.

DESIGNATION DUE TO INCREASED COAL PRODUCTION

MCA 90-6-207(1)(b)(ii)

Based on the last couple years of data (See Appendix A), the Signal Peak Mine and Spring Creek Mine are both expected to see coal production increase by more than 1 million tons per year. Subsequently, all governmental units located within 100 miles from these mines are designated as "coal impacted".

Because the designation of these governmental units is due to an *increase* in coal development, the designation is only guaranteed for 1 year. A designation may not continue after Commerce determines the mine, railroad, or facility that provided the basis for a designation is contributing sufficient tax revenue to the designated governmental unit to meet the increased costs of providing the services necessitated by the development of the mine, railroad, or facility. If the designated local governmental units (designated under MCA 90-6-207(1)(b)(ii)) can show they are not receiving "sufficient tax revenue... to meet the increased costs" then a designation continuance may be issued by Commerce for the remainder of the biennium. This response will be due to Commerce no later than May 15, 2020. Commerce will then update this report for the 2021 state fiscal year, as it pertains to this subsection.

A complete list of the local governmental units that were designated subject to these terms can be found in Appendix B of this report.

From 2016 through 2018 the West Decker Coal Mine in Big Horn County has produced zero tons of coal. Historically, this coal mine has produced more than 300,000 tons a year. Therefore, each governmental unit in which the West Decker Mine is located is designated (for the biennium) as "coal impacted". Per MCA 90-6-207(2)(b), all local governmental units located within Big Horn County that contain at least 10% of the county's total population are also designated for the biennium. A complete list of the local governmental units that are designated subject to these terms can be found in Appendix B of this report.

The Savage Mine in Richland County produces coal for the nearby Lewis & Clark coal-fired power plant and Sydney Sugar's sugar beet processing facility. In light of the pending closure of the Lewis & Clark facility, there was a question of whether or not the mine would continue operations. Jesse Noel is the Director of Environmental & Regulatory Affairs for U.S. Operations for the mine's owner, Westmorland Mining LLC. Mr. Noel told Commerce on June 12th, 2019 that currently, Westmorland planned continued operations at the Savage Mine to supply coal to the sugar beet plant after the Lewis & Clark coal-fired power plant shut down.

DESIGNATION DUE TO THE SCHEDULED CLOSURE OF A COAL-BURNING FACILITY MCA 90-6-207(1)(d)(ii)

On June 11th, 2019 Talen Energy announced the coal-burning power plants Units 1 and 2 in Colstrip, MT (Rosebud County) will be permanently retired effective December 31st, 2019. These plants began commercial operation in 1975 and 1976 annually consuming an average of more than 1 million tons of coal mined from the Rosebud Mine in Montana.

Therefore, each governmental unit in which Colstrip Units 1 and 2 are located is designated (for the biennium) as "coal impacted". Per MCA 90-6-207(2)(b), all local governmental units located within Rosebud County that contain at least 10% of the county's total population are also designated for the biennium. A complete list of the local governmental units that are designated subject to these terms can be found in Appendix B of this report.

DESIGNATION DUE TO DECREASED COAL PRODUCTION

MCA 90-6-207(1)(b)(ii)

On average from 2016 - 2018, the Rosebud Mine located in Rosebud County produced 8.4 million tons of coal per year. The majority (85 percent) of coal produced at the Rosebud Mine is consumed by the four coal-fired power plants in Colstrip (Units 1 - 4). Due to the pending closure of Colstrip Units 1 and 2 along with the current bankruptcy proceedings of the mine's owner, Westmorland Rosebud Mine LLC, Commerce has determined that coal production at the Rosebud Mine will decrease by more than 1 million tons per year within the next 2 years.

Subsequently, all governmental units located within 100 miles from the Rosebud Mine are designated as "coal impacted". Because the designation of these governmental units is due to a *decrease* in coal development, these designations are for the biennium. A complete list of the local governmental units that are designated subject to these terms can be found in Appendix B of this report.

CONCLUSIONS

Designation of local governmental units under MCA 90-6-207 has changed pretty significantly compared to the 2017 biennial designations. Please refer to Appendix B of this report for a complete list of designated local governmental units for all or possibly a portion of the 2021 Biennium.

In April of 2020, Commerce will mail letters to local government units that may be affected by a 1-year designation. These letters will request that each affected governmental unit submit a written response explaining whether or not "... sufficient tax revenue is being contributed to the local governmental unit to meet the increased costs of providing the services necessitated by the development of the mine, railroad, or facility". If the local government (designated under MCA 90-6-207(1)(b)(ii)) can justify the need for continued designation under this statute, Commerce may issue a designation continuance for the remainder of the biennium. This response will be due to Commerce no later than May 15, 2020. Commerce will then update this report for the 2021 state fiscal year, as it pertains to MCA 90-6-207(7), previously described in this report.

Commerce is available to further discuss details with any governmental unit that is or is not on the list in Appendix B to provide information about the analysis and how governmental units met the statutory qualifications detailed in this report.

STATE AGENCIES CONTACTED & SOURCES USED

Multiple State agencies and bureaus were contacted for information that may be material to the designation of coal impacted local governmental units. Data used in the analysis completed for this report was sourced from various entities. All contacted agencies and data sources used for the creation of this report are listed below.

STATE AGENCIES & ENTITIES

Montana Department of Environmental Quality

Montana Department of Revenue

Montana Department of Transportation

Montana Department of Administration, Local Government Services Bureau

Montana Department of Commerce, Census and Economic Information Bureau

Montana Department of Labor & Industry

Talen Energy/Talen Montana

Westmorland Mining LLC

DATA SOURCES USED IN THE ANALYSIS FOR THIS REPORT

Montana Department of Labor & Industry (DLI), Employment Relations Division, Safety and Health Bureau, Mining Section. Montana mine coal production data (through calendar year 2018).

Montana Legislative Services Division. Report to the Environmental Quality Council, *SJ 5: Coal in Montana Changing Times Challenging Times*. September 2018.

Montana State Library. State road network spatial files; local governmental unit spatial files.

Talen Energy. Public News Release June 11, 2019. Colstrip Steam Electric Station Units 1 and 2 to Retire.

US Census Bureau, Population Estimates Division. Midyear population estimates for states, counties, and incorporated cities and towns (2018 vintage). Released May 2019

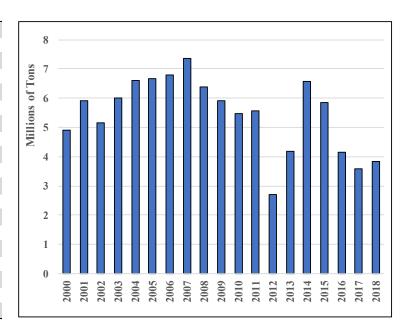
US Census Bureau, Small Area Income & Poverty Estimates. Population estimates for school districts (2016 vintage).

APPENDIX A. HISTORIC COAL PRODUCTION BY MINE

Absaloka Mine - Big Horn County

Annual Coal Production (tons)

	Annual	Annual	Annual
Year	Production	Change	Change (%)
2000	4,910,907		
2001	5,904,724	993,817	20.2%
2002	5,160,921	(743,803)	-12.6%
2003	6,016,678	855,757	16.6%
2004	6,588,633	571,955	9.5%
2005	6,663,499	74,866	1.1%
2006	6,782,935	119,436	1.8%
2007	7,347,794	564,859	8.3%
2008	6,391,000	(956,794)	-13.0%
2009	5,911,688	(479,312)	-7.5%
2010	5,467,954	(443,734)	-7.5%
2011	5,557,604	89,650	1.6%
2012	2,714,063	(2,843,541)	-51.2%
2013	4,168,749	1,454,686	53.6%
2014	6,557,844	2,389,095	57.3%
2015	5,844,619	(713,225)	-10.9%
2016	4,157,548	(1,687,071)	-28.9%
2017	3,573,756	(583,792)	-14.0%
2018	3,827,634	253,878	7.1%

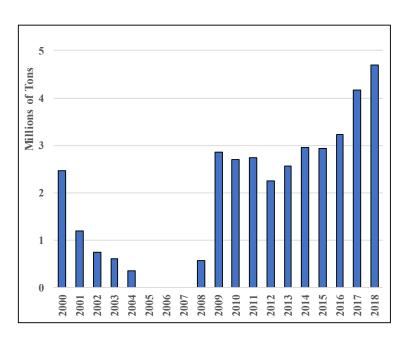


Source: Montana Department of Labor & Industry. Analysis by Montana Department of Commerce, Research & Information Services Bureau

East Decker Mine - Big Horn County

Annual Coal Production (tons)

	Annual		Annual
Year	Production	Change	Change (%)
2000	2,465,352		
2001	1,207,580	(1,257,772)	-51.0%
2002	746,967	(460,613)	-38.1%
2003	611,984	(134,983)	-18.1%
2004	355,142	(256,842)	-42.0%
2005	0	(355,142)	-100.0%
2006	0	0	
2007	0	0	
2008	581,306	581,306	
2009	2,866,162	2,284,856	393.1%
2010	2,699,951	(166,211)	-5.8%
2011	2,749,367	49,416	1.8%
2012	2,247,873	(501,494)	-18.2%
2013	2,562,326	314,453	14.0%
2014	2,964,445	402,119	15.7%
2015	2,942,574	(21,871)	-0.7%
2016	3,225,895	283,321	9.6%
2017	4,175,084	949,189	29.4%
2018	4,688,914	513,830	12.3%

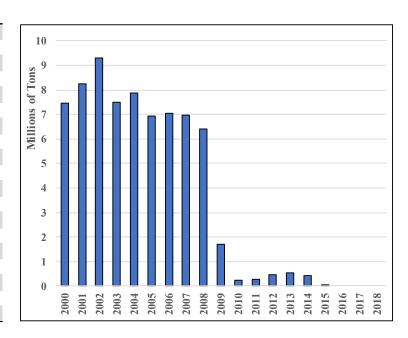


Source: Montana Department of Labor & Industry. Analysis by Montana Department of Commerce, Research & Information Services Bureau

West Decker Mine - Big Horn County

Annual Coal Production (tons)

	Annual	Annual	Annual
Year	Production	Change	Change (%)
2000	7,466,814		
2001	8,254,718	787,904	10.6%
2002	9,281,431	1,026,713	12.4%
2003	7,480,364	(1,801,067)	-19.4%
2004	7,886,137	405,773	5.4%
2005	6,915,690	(970,447)	-12.3%
2006	7,044,226	128,536	1.9%
2007	6,972,909	(71,317)	-1.0%
2008	6,411,896	(561,013)	-8.0%
2009	1,720,374	(4,691,522)	-73.2%
2010	228,006	(1,492,368)	-86.7%
2011	295,575	67,569	29.6%
2012	484,570	188,995	63.9%
2013	545,037	60,467	12.5%
2014	419,092	(125,945)	-23.1%
2015	21,496	(397,596)	-94.9%
2016	0	(21,496)	-100.0%
2017	0	0	
2018	0	0	

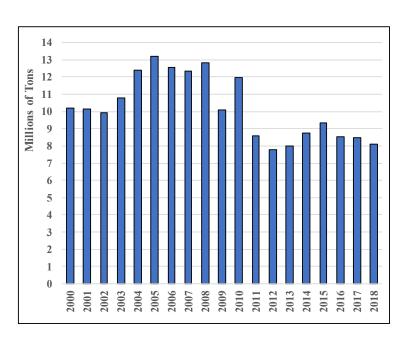


Source: Montana Departnemt of Labor & Industry. Analysis by Montana Department of Commerce, Research & Information Services Bureau

Rosebud Mine - Rosebud County

Annual Coal Production (tons)

	Annual	Annual	Annual
Year	Production	Change	Change (%)
2000	10,173,297		
2001	10,151,692	(21,605)	-0.2%
2002	9,913,417	(238,275)	-2.3%
2003	10,779,695	866,278	8.7%
2004	12,413,482	1,633,787	15.2%
2005	13,164,977	751,495	6.1%
2006	12,527,789	(637,188)	-4.8%
2007	12,337,901	(189,888)	-1.5%
2008	12,826,742	488,841	4.0%
2009	10,105,036	(2,721,706)	-21.2%
2010	11,957,340	1,852,304	18.3%
2011	8,581,708	(3,375,632)	-28.2%
2012	7,761,804	(819,904)	-9.6%
2013	7,966,848	205,044	2.6%
2014	8,754,406	787,558	9.9%
2015	9,350,194	595,788	6.8%
2016	8,532,276	(817,918)	-8.7%
2017	8,461,252	(71,024)	-0.8%
2018	8,119,283	(341,969)	-4.0%

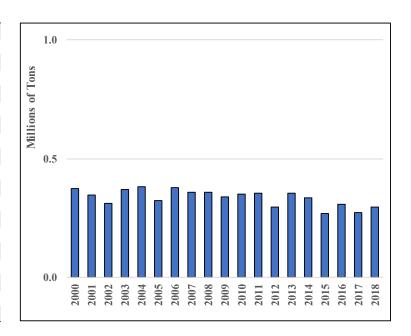


Source: Montana Department of Labor & Industry. Analysis by Montana Department of Commerce, Research & Information Services Bureau

Savage Mine - Richland County

Annual Coal Production (tons)

	Annual	Annual	Annual
Year	Production	Change	Change (%)
2000	371,971		
2001	346,355	(25,616)	-6.9%
2002	312,037	(34,318)	-9.9%
2003	368,867	56,830	18.2%
2004	380,042	11,175	3.0%
2005	323,536	(56,506)	-14.9%
2006	378,601	55,065	17.0%
2007	358,395	(20,206)	-5.3%
2008	356,344	(2,051)	-0.6%
2009	337,061	(19,283)	-5.4%
2010	351,502	14,441	4.3%
2011	354,669	3,167	0.9%
2012	296,454	(58,215)	-16.4%
2013	354,184	57,730	19.5%
2014	333,922	(20,262)	-5.7%
2015	270,286	(63,636)	-19.1%
2016	309,144	38,858	14.4%
2017	272,663	(36,481)	-11.8%
2018	294,840	22,177	8.1%

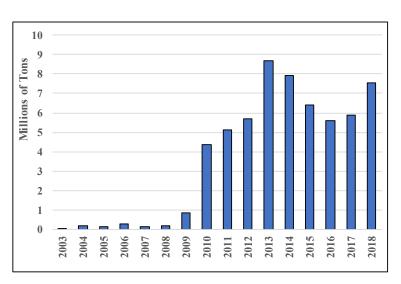


Source: Montana Department of Labor & Industry. Analysis by Montana Department of Commerce, Research & Information Services Bureau

Signal Peak Mine - Musselshell County

Annual Coal Production (tons)

	Annual	Annual	Annual
Year	Production	Change	Change (%)
2003	13,446		
2004	208,755	195,309	1452.5%
2005	168,063	(40,692)	-19.5%
2006	286,712	118,649	70.6%
2007	137,300	(149,412)	-52.1%
2008	186,750	49,450	36.0%
2009	866,772	680,022	364.1%
2010	4,388,851	3,522,079	406.3%
2011	5,135,571	746,720	17.0%
2012	5,707,623	572,052	11.1%
2013	8,682,884	2,975,261	52.1%
2014	7,915,478	(767,406)	-8.8%
2015	6,419,640	(1,495,838)	-18.9%
2016	5,609,036	(810,604)	-12.6%
2017	5,883,956	274,920	4.9%
2018	7,566,483	1,682,527	28.6%

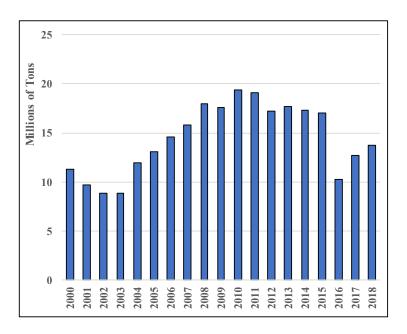


Source: Montana Departnemt of Labor & Industry. Analysis by Montana Department of Commerce, Research & Information Services Bureau

Spring Creek Mine - Big Horn County

Annual Coal Production (tons)

	Annual	Annual	Annual
Year	Production	Change	Change (%)
2000	11,301,905		
2001	9,664,969	(1,636,936)	-14.5%
2002	8,905,368	(759,601)	-7.9%
2003	8,894,014	(11,354)	-0.1%
2004	12,001,290	3,107,276	34.9%
2005	13,113,486	1,112,196	9.3%
2006	14,561,848	1,448,362	11.0%
2007	15,773,724	1,211,876	8.3%
2008	17,947,506	2,173,782	13.8%
2009	17,608,969	(338,537)	-1.9%
2010	19,345,161	1,736,192	9.9%
2011	19,080,553	(264,608)	-1.4%
2012	17,200,109	(1,880,444)	-9.9%
2013	17,669,717	469,608	2.7%
2014	17,338,421	(331,296)	-1.9%
2015	16,987,414	(351,007)	-2.0%
2016	10,245,198	(6,742,216)	-39.7%
2017	12,725,355	2,480,157	24.2%
2018	13,759,894	1,034,539	8.1%



Source: Montana Department of Labor & Industry. Analysis by Montana Department of Commerce, Research & Information Services Bureau

APPENDIX B. LIST OF DESIGNATED LOCAL GOVERNMENTAL UNITS

SPRING CREEK MINE – DESIGNATED LOCAL GOVERNMENTAL UNITS

Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
Spring Creek Mine	County	Big Horn County	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	County	Carter County	MCA 90-6-207 (2)(a)
Spring Creek Mine	County	Custer County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	County	Powder River County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	County	Rosebud County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	County	Treasure County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	County	Yellowstone County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
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Spring Creek Mine	Incorporated Cities & Towns	Billings city	MCA 90-6-207 (2)(b)
Spring Creek Mine	Incorporated Cities & Towns	Broadus town	MCA 90-6-207 (2)(b)
Spring Creek Mine	Incorporated Cities & Towns	Colstrip city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Incorporated Cities & Towns	Forsyth city	MCA 90-6-207 (2)(b)
Spring Creek Mine	Incorporated Cities & Towns	Hardin city	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Incorporated Cities & Towns	Hyshamtown	MCA 90-6-207 (2)(b)
Spring Creek Mine	Incorporated Cities & Towns	Lodge Grass town	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Incorporated Cities & Towns	Miles City city	MCA 90-6-207 (2)(b)
Spring Creek Mine	Tribal Nation	Crow Tribe	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Tribal Nation	Northern Cheyenne Tribe	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Elementary School District	Ashland Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Biddle Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Billings Elementary School District	MCA 90-6-207 (2)(b)
Spring Creek Mine	Elementary School District	Birney Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Broadus Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Colstrip Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Forsyth Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Hardin Elementary School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Elementary School District	Kircher Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Lame Deer Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Lodge Grass Elementary School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Elementary School District	Melstone Elementary School District	MCA 90-6-207 (2)(b)
Spring Creek Mine	Elementary School District	Miles City Elementary School District	MCA 90-6-207 (2)(b)
Spring Creek Mine	Elementary School District	Morin Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Pryor Elementary School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Elementary School District	S H Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	S Y Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	South Stacey Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Elementary School District	Spring Creek Elementary School District (Big Horn)	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Elementary School District	Wyola Elementary School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Secondary School District	Billings High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Secondary School District	Colstrip High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Secondary School District	Custer County High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Secondary School District	Forsyth High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Secondary School District	Hardin High School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Secondary School District	Lame Deer High School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Secondary School District	Lodge Grass High School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Secondary School District	Plenty Coups High School District	MCA 90-6-207 (1)(b)(ii)
Spring Creek Mine	Secondary School District	Powder River County High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Unified School District	Custer K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Unified School District	Huntley Project K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Unified School District	Hysham K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Spring Creek Mine	Unified School District	Rosebud K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)

SIGNAL PEAK MINE – DESIGNATED LOCAL GOVERNMENTAL UNITS (TABLE 1 OF 3)

Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
Signal Peak Mine	County	Big Horn County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Carbon County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Fergus County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Garfield County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Golden Valley County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Judith Basin County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Musselshell County	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	County	Petroleum County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Rosebud County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Stillwater County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Sweet Grass County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Treasure County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Wheatland County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	County	Yellowstone County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Big Timber city	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Billings city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Bridger town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Broadview town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Colstrip city	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Columbus town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Forsyth city	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Fromberg town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Grass Range town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Hardin city	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Harlowton city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Hobson city	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Hyshamtown	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Joliet town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Jordan town	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Judith Gap city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Laurel city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Lavina town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Lewistown city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Melstone town	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Red Lodge city	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Roundup city	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Ryegate town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Incorporated Cities & Towns	Stanford town	MCA 90-6-207 (2)(b)
Signal Peak Mine	Incorporated Cities & Towns	Winnett town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Tribal Nation	Crow Tribe	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Tribal Nation	Northern Cheyenne Tribe	MCA 90-6-207 (2)(b)
Signal Peak Mine	Elementary School District	Absarokee Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Ashland Elementary School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Elementary School District	Ayers Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Big Timber Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Billings Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Blue Creek Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Broadview Elementary School District	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Elementary School District	Canyon Creek Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Cohagen Elementary School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Elementary School District	Colstrip Elementary School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Elementary School District	Columbus Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)

SIGNAL PEAK MINE – DESIGNATED LOCAL GOVERNMENTAL UNITS (TABLE 2 OF 3)

		,	
Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
Signal Peak Mine	Elementary School District	Elder Grove Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Elysian Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Fishtail Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Forsyth Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Geyser Elementary School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Elementary School District	Grass Range Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Greycliff Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Hardin Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Harlowton Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Independent Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Joliet Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Jordan Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Judith Gap Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Lame Deer Elementary School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Elementary School District	Laurel Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Lewistown Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Lodge Grass Elementary School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Elementary School District	Luther Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Melstone Elementary School District	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Elementary School District	Melville Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Molt Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Moore Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Morin Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Park City Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Pioneer Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Pryor Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Rapelje Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Red Lodge Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Reed Point Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Ross Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Roundup Elementary School District	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Elementary School District	Sand Springs Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Shepherd Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Elementary School District	Yellowstone Academy Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Absarokee High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Billings High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Broadview High School District	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Secondary School District	Colstrip High School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Secondary School District	Columbus High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Fergus High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Forsyth High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Garfield County High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Geyser High School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Secondary School District	Grass Range High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Hardin High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Harlowton High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Joliet High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Judith Gap High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Lame Deer High School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Secondary School District	Laurel High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Lodge Grass High School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Secondary School District	Melstone High School District	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Secondary School District	Moore High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Park City High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)

APPENDIX B. – CONTINUED

SIGNAL PEAK MINE – DESIGNATED LOCAL GOVERNMENTAL UNITS (TABLE 3 OF 3)

Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
Signal Peak Mine	Secondary School District	Plenty Coups High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Rapelje High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Red Lodge High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Reed Point High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Roundup High School District	MCA 90-6-207 (1)(b)(ii)
Signal Peak Mine	Secondary School District	Shepherd High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Secondary School District	Sweet Grass County High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Belfry K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Bridger K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Custer K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Fromberg K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Hobson K-12 School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Unified School District	Huntley Project K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Hysham K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Lavina K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Lockwood K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Roberts K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Roy K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Ryegate K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Signal Peak Mine	Unified School District	Stanford K-12 School District	MCA 90-6-207 (2)(b)
Signal Peak Mine	Unified School District	Winnett K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)

WEST DECKER MINE - DESIGNATED LOCAL GOVERNMENTAL UNITS

Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
West Decker Mine	County	Big Horn County	MCA 90-6-207 (1)(d)(i)
West Decker Mine	Tribal Nation	Crow Tribe	MCA 90-6-207 (2)(b) per (1)(d)(i)
West Decker Mine	Elementary School District	Hardin Elementary School District	MCA 90-6-207 (2)(b) per (1)(d)(i)
West Decker Mine	Elementary School District	Lodge Grass Elementary School District	MCA 90-6-207 (2)(b) per (1)(d)(i)
West Decker Mine	Elementary School District	Pryor Elementary School District	MCA 90-6-207 (2)(b) per (1)(d)(i)
West Decker Mine	Elementary School District	Spring Creek Elementary School District (Big Horn)	MCA 90-6-207 (1)(d)(i)
West Decker Mine	Elementary School District	Wyola Elementary School District	MCA 90-6-207 (2)(b) per (1)(d)(i)
West Decker Mine	Secondary School District	Hardin High School District	MCA 90-6-207 (1)(d)(i)
West Decker Mine	Secondary School District	Lame Deer High School District	MCA 90-6-207 (2)(b) per (1)(d)(i)
West Decker Mine	Secondary School District	Lodge Grass High School District	MCA 90-6-207 (2)(b) per (1)(d)(i)
West Decker Mine	Secondary School District	Plenty Coups High School District	MCA 90-6-207 (2)(b) per (1)(d)(i)

ROSEBUD MINE – DESIGNATED LOCAL GOVERNMENTAL UNITS (TABLE 1 OF 2)

Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
Rosebud Mine	County	Big Horn County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	County	Carter County	MCA 90-6-207 (2)(a)
Rosebud Mine	County	Custer County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	County	Garfield County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	County	Musselshell County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	County	Powder River County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	County	Rosebud County	MCA 90-6-207 (1)(b)(ii)
Rosebud Mine	County	Treasure County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	County	Yellowstone County	MCA 90-6-207 (1)(c) per (1)(b)(ii)
	•	•	
Rosebud Mine	Incorporated Cities & Towns	Billings city	MCA 90-6-207 (2)(b)
Rosebud Mine	Incorporated Cities & Towns	Broadus town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Incorporated Cities & Towns	Colstrip city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Incorporated Cities & Towns	Forsyth city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Incorporated Cities & Towns	Hardin city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Incorporated Cities & Towns	Hyshamtown	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Incorporated Cities & Towns	Jordan town	MCA 90-6-207 (2)(b)
Rosebud Mine	Incorporated Cities & Towns	Lodge Grass town	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Incorporated Cities & Towns	Miles City city	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Incorporated Cities & Towns	Roundup city	MCA 90-6-207 (2)(b)
D 1 136	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a ma	NGA 00 (207 (1)() (1)(1)(1)
Rosebud Mine	Tribal Nation	Crow Tribe	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Tribal Nation	Northern Cheyenne Tribe	MCA 90-6-207 (1)(c) per (1)(b)(ii)
D 1 M :	El	A -1.1 1 El	MCA 00 (207 (1)(-) (1)(1-)(1)
Rosebud Mine	Elementary School District	Ashland Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Biddle Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Billings Elementary School District	MCA 90-6-207 (2)(b)
Rosebud Mine Rosebud Mine	Elementary School District Elementary School District	Birney Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Broadus Elementary School District Cohagen Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Colstrip Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii) MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Forsyth Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Hardin Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Jordan Elementary School District	MCA 90-6-207 (2)(b)
Rosebud Mine	Elementary School District	Kinsey Elementary School District	MCA 90-6-207 (2)(b) mCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Kircher Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Lame Deer Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Lodge Grass Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Melstone Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Miles City Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Roundup Elementary School District	MCA 90-6-207 (2)(b)
Rosebud Mine	Elementary School District	S H Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	S Y Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Sand Springs Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	South Stacey Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Spring Creek Elementary School District (Big Horn)	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Spring Creek Elementary School District (Custer/PR)	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Trail Creek Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Elementary School District	Wyola Elementary School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Billings High School District	MCA 90-6-207 (2)(b)
Rosebud Mine	Secondary School District	Colstrip High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Custer County High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Forsyth High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Garfield County High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)

APPENDIX B. – CONTINUED

ROSEBUD MINE – DESIGNATED LOCAL GOVERNMENTAL UNITS (TABLE 2 OF 2)

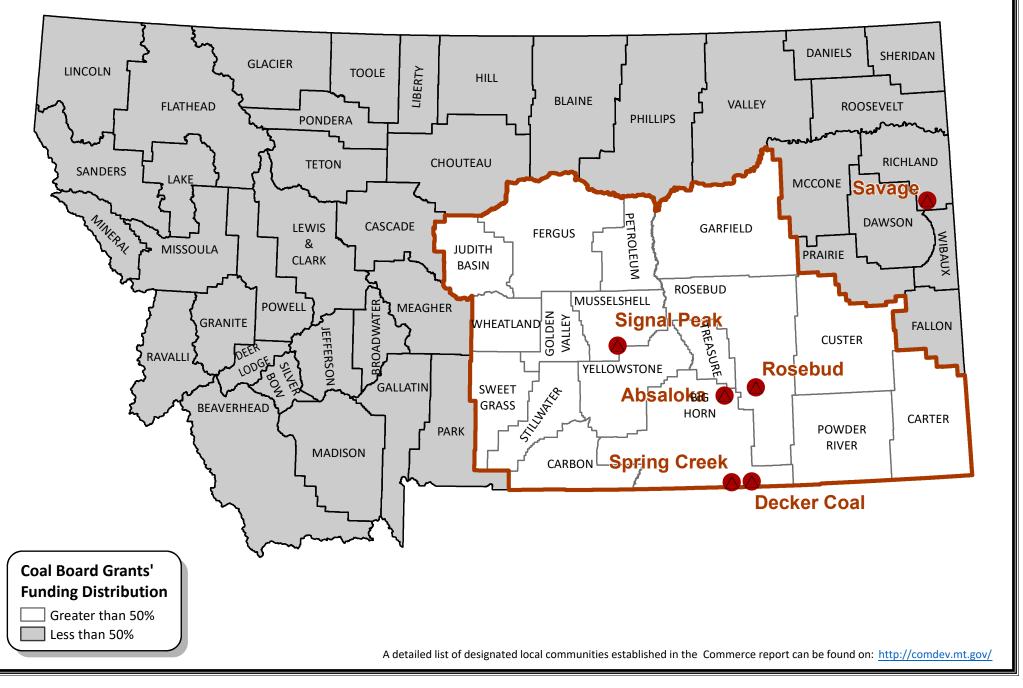
Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
Rosebud Mine	Secondary School District	Hardin High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Lame Deer High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Lodge Grass High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Melstone High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Powder River County High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Secondary School District	Roundup High School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Unified School District	Custer K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Unified School District	Huntley Project K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Unified School District	Hysham K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)
Rosebud Mine	Unified School District	Rosebud K-12 School District	MCA 90-6-207 (1)(c) per (1)(b)(ii)

COLSTRIP UNITS 1 & 2 – DESIGNATED LOCAL GOVERNMENTAL UNITS

Mine / Facility	Local Governmental Unit Type	Local Governmental Unit Name	Qualifying MCA
Colstrip Units 1 and 2	County	Rosebud County	MCA 90-6-207 (1)(d)(ii)
Colstrip Units 1 and 2	Incorporated Cities & Towns	Colstrip city	MCA 90-6-207 (1)(d)(ii)
Colstrip Units 1 and 2	Tribal Nation	Northern Cheyenne Tribe	MCA 90-6-207 (2)(b) per (1)(d)(ii)
Colstrip Units 1 and 2	Elementary School District	Colstrip Elementary School District	MCA 90-6-207 (1)(d)(ii)
Colstrip Units 1 and 2	Elementary School District	Forsyth Elementary School District	MCA 90-6-207 (2)(b) per (1)(d)(ii)
Colstrip Units 1 and 2	Elementary School District	Lame Deer Elementary School District	MCA 90-6-207 (2)(b) per (1)(d)(ii)
Colstrip Units 1 and 2	Secondary School District	Colstrip High School District	MCA 90-6-207 (1)(d)(ii)
Colstrip Units 1 and 2	Secondary School District	Forsyth High School District	MCA 90-6-207 (2)(b) per (1)(d)(ii)
Colstrip Units 1 and 2	Secondary School District	Lame Deer High School District	MCA 90-6-207 (2)(b) per (1)(d)(ii)

Major Coal Mines and the General Coal Impact Area

This map is a general representation of the designated and non-designated communities as it relates to coal impacts. The complete list of designated coal impacted communities can be found in the report. This map only applies to the one-year period starting July 1, 2019 through June 30, 2020.



MEMO

To: Coal Board Members

From: Department of Commerce Staff

Re: Coal Impact Report

The Coal Impact Report will be provided 72 hours in advance of the June 20th Coal Board meeting.

Applications for Consideration June 2019

Grant #	Grantee	Project Description	Funds Requested	Total Project Costs
		Purchase new mower for County Road		
0871	Musselshell County	Department	\$58,736.00	\$65,236.00
		Build new fire station for Fuego Fire		
0872	Yellowstone County	Service Area	\$135,080.00	\$282,000.00
		Replace bleacher seating and resurface		
0873	Colstrip Public Schools (SD19)	gym floor	\$473,550.00	\$546,197.00
		Purchase materials to upgrade Hawk		
0874	Musselshell County	Creek VFD building	\$15,848.00	\$23,723.00
		Purchase two monitor/defibrillator units		
0875	Colstrip Hospital District	and radiology equipment	\$55,000.00	\$100,000.00
		Initiate use of certified electronic health		
0876	Carter County	record system	\$135,000.00	\$789,230.00
		Purchase data terminals for vehicles		
0877	Big Horn County	and desktop computers	\$32,800.00	\$65,600.00
0878	Rosebud County	Construct new thrift store in Lame Deer	\$150,000.00	\$1,187,791.00
		Install/replace about five blocks of water		
0879	Roundup, City of	lines	\$400,000.00	\$400,000.00
		Total Requested:	\$1,456,014.00	