SENATE FILE NO. SF0159

New opportunities for Wyoming coal fired generation.

Sponsored by: Senator(s) Dockstader, Bebout, Driskill,
Perkins, Von Flatern and Wasserburger and
Representative(s) Barlow, Crank, Harshman and
Simpson

A BILL

for

1 AN ACT AN ACT relating to public utilities; limiting the recovery of costs for the retirement of coal fired electric 2 3 generation facilities; providing a process for the sale of an 4 otherwise retiring coal fired electric generation facility; 5 exempting a person purchasing an otherwise retiring coal 6 fired electric generation facility from regulation as a public utility; requiring purchase of electricity generated 7 from purchased retiring coal fired electric generation 8 9 facility as specified; and providing for an effective date.

10

11 Be It Enacted by the Legislature of the State of Wyoming:

12

13 **Section 1.** W.S. 37-2-133 and 37-3-116 are created to

14 read:

1 2 37-2-133. Exemption for purchase of coal fired 3 generation facilities that would otherwise have been retired; 4 public utility purchase requirements; conditions for 5 exemption. 6 (a) The provisions of this chapter and chapters 1 and 7 8 3 of this title shall not apply to a person who operates a 9 coal fired electric generation facility purchased under an 10 agreement approved by the commission under W.S. 37-3-116. 11 Electric public utilities, other than cooperative 12

electric public utilities, other than cooperative electric utilities, shall be obligated to purchase electricity generated from a coal fired electric generation facility purchased under agreement approved by the commission under W.S. 37-3-116 provided that:

and the second s

(i) The person purchasing the otherwise retiring coal fired electric generation facility offers to sell some or all of the electricity from the facility to an electric public utility;

22

17

Τ	(11) The electricity is sold at a price that is no
2	greater than the purchasing electric utility's avoided cost
3	as may be determined by the commission;
4	
5	(iii) The electricity is sold under a power
6	purchase agreement with a specified term length and such other
7	terms and conditions as may be approved by the commission;
8	and
9	
10	(iv) The commission approves a one hundred percent
11	(100%) cost recovery in rates for the cost of the power
12	purchase agreement and the agreement is one hundred percent
13	(100%) allocated to the public utility's Wyoming customers
14	unless otherwise agreed to by the public utility.
15	
16	(c) In determining an electric public utility's avoided
17	costs under this section, the commission may consider:
18	
19	(i) The value of the electric energy and capacity
20	generated from the facility;
21	
22	(ii) The value of any reliability benefits
23	associated with the operation of the facility; and

SF0159

2 (iii) Any other factor deemed appropriate by the 3 commission.

4

5 (d) The commission may elect to set the avoided cost price and other terms and conditions for the purchase of 6 electricity from an otherwise retiring coal fired electric 7 8 generation facility in advance of the facility's proposed 9 retirement date to permit potential purchasers to know the 10 avoided cost price and other terms and conditions for sales from that facility prior to entering into an agreement to 11 12 purchase the facility.

13

(e) As used in this section, "avoided cost" means the 14 15 incremental costs to an electric utility of electric energy 16 or capacity or both which, but for the purchase from the 17 otherwise retiring coal fired electric generation facility, the utility would generate itself or incur in a purchase from 18 19 another source. As may be determined by the commission, 20 avoided costs may change over the course of an approved power 21 purchase agreement at specified intervals set forth in the 22 power purchase agreement.

23

37-3-116. Limitation for recovery of costs associated
with electric generation built to replace retiring coal fired

3 generation facility.

4

5 (a) Notwithstanding other provision this any of chapter, the rates charged by an electric public utility, 6 other than a cooperative electric utility, shall not include 7 8 any recovery of or earnings on the capital costs associated 9 with new electric generation facilities built, in whole or in 10 part, to replace the electricity generated from one (1) or 11 more coal fired electric generating facilities located in 12 Wyoming and retired on or after January 1, 2022, unless the 13 commission has determined that the public utility that owned the retired coal fired electric generation facility made a 14 good faith effort to sell the facility to another person prior 15 16 to its retirement and that the public utility did not refuse a reasonable offer to purchase the facility or the commission 17 determines that, if a reasonable offer was received, the sale 18 19 was not completed for a reason beyond the reasonable control 20 of the public utility.

21

22 (b) In determining whether the public utility made a 23 good faith effort to sell the retired coal fired electric

5

1	generation facility under this section the commission shall
2	consider:
3	
4	(i) Whether the public utility provided sufficient
5	time prior to the facility's retirement for potential
6	purchasers to evaluate purchasing the facility;
7	
8	(ii) Whether the public utility used reasonable
9	efforts to make potential purchasers aware of the opportunity
10	to purchase the facility;
11	
12	(iii) Whether the public utility reasonably
13	evaluated any offers received by the public utility for the
14	purchase of the facility; and
15	
16	(iv) Any other factor deemed appropriate by the
17	commission.
18	
19	(c) In determining whether an offer to purchase a coal
20	fired electric generation facility under this section was
21	reasonable the commission shall consider:
22	

22

23

generation facility.

1	(i) Whether accepting the offer to purchase the
2	retired facility would have reduced costs to the public
3	utility's customers as compared to retiring the facility;
4	
5	(ii) Whether accepting the offer to purchase the
6	retired facility would have reduced risks to the public
7	utility's customers as compared to retiring the facility
8	including any diminished environmental remediation risks; and
9	
10	(iii) Whether accepting the offer to purchase the
11	retired facility would have been in the public interest.
12	
13	(d) Upon application by a public utility, the
14	commission may approve procedures for the solicitation and
15	review of offers to purchase an otherwise retiring electric
16	generation facility in advance of a proposed retirement. If
17	the public utility follows the procedures approved by the
18	commission to solicit and review offers to purchase an
19	otherwise retiring electric generation facility under this
20	subsection, there shall be no limitation under this section

for recovery of costs or earnings associated with electric

generation built to replace a retired coal fired electric

7 SF0159

1	
2	(e) Any agreement between a public utility and another
3	person for the sale of an otherwise retiring coal fired
4	electric generation facility shall not be effective until
5	approved by the commission. In reviewing the agreement the
6	commission shall consider:
7	
8	(i) Whether the proposed purchaser has, or has
9	contracted for, financial, technical and managerial abilities
10	sufficient to reasonably operate and maintain the facility;
11	
12	(ii) Whether the proposed purchaser has, or has
13	contracted for, financial, technical and managerial abilities
14	sufficient to reasonably decommission and retire the facility
15	if and to the extent the facility is decommissioned and
16	retired;
17	
18	(iii) Whether the proposed purchaser has, or has
19	contracted for, financial, technical and managerial abilities
20	sufficient to reasonably satisfy any environmental

22

21

8

obligations associated with the operation, maintenance or

potential retirement of the facility;

1	(iv) If the coal fired electric generation
2	facility is comprised of one (1) or more generation units at
3	a larger power plant where the public utility will continue
4	to own and operate one (1) or more generation units, whether
5	the proposed purchaser and the public utility have made
6	reasonable contractual arrangements for the sharing of the
7	costs associated with any joint or common facilities at the
8	plant;
9	
10	(v) Whether the proposed purchaser has agreed to
11	reasonable terms and conditions for environmental
12	remediation;
13	
14	(vi) Whether the proposed purchase agreement
15	contains a provision allowing the public utility, with
16	commission approval, to revoke the sale in the event the
17	purchaser is unable to timely obtain all necessary local,
18	state and federal permits;
19	
20	(vii) Whether the proposed purchase agreement
21	contains a provision to allow the public utility, with
22	commission approval, to revoke the sale in the event the

1	purchaser is unable to timely enter into any necessary
2	operational and labor agreements;
3	
4	(viii) Whether the proposed purchaser has agreed
5	in the purchase agreement to obtain commission approval prior
6	to transferring, in whole or in part, the facility to any
7	other person so that the commission may ensure that the
8	proposed new purchaser and the new purchase agreement meet
9	the requirements of this section; and
10	
11	(ix) Any other factor deemed appropriate by the
12	commission.
13	
14	Section 2. This act is effective July 1, 2019.
15	
16	(END)
17	