House JOINT RESOLUTION NO 22 1 2 3 A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STATE OF 4 MONTANA DIRECTING THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES TO DRAFT 5 6 LEGISLATION FOR THE 55TH LEGISLATURE TO ALLOW, UNDER THE AIR QUALITY STATUTES, A MINOR 7 CHANGE IN A FACILITY WITHOUT A PRECONSTRUCTION PERMIT, AS LONG AS ANY NEW OR ALTERED EQUIPMENT IS NOT OPERATED UNTIL AN AMENDED OPERATING PERMIT IS OBTAINED. 8 9 10 WHEREAS, the federal government has recognized the need to afford operational flexibility to 11 operators of facilities regulated under the federal Clean Air Act and has provided that air quality permit 12 programs, including those administered by states, must allow certain minor changes in permitted facilities 13 without permit revisions; and 14 WHEREAS, the Board of Health and Environmental Sciences has adopted rules to implement this 15 operational flexibility with regard to operating permits, but the object of the rules is thwarted by the 16 requirement for preconstruction permits; and 17 WHEREAS, operators of facilities permitted under the federal Clean Air Act and the state air quality 18 statutes should be allowed to make minor changes in permitted facilities without preconstruction permits 19 under certain conditions. 20 21 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE 22 STATE OF MONTANA: 23 That the Department of Health and Environmental Sciences prepare draft legislation to be submitted 24 to the 55th Legislature to establish provisions consistent with applicable federal law and with the federally 25 approved state air quality permit program in order that operators of facilities permitted under the state's

Montana Legislative Council

operating permit is obtained.

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-END-

air quality permit program may make physical changes costing less than \$1 million within a permitted

facility without applying for or obtaining a preconstruction permit, as long as no new types of pollutants

will be emitted as the result of the changes and the changes use currently approved methods or equipment

for air pollution control and as long as any new or altered equipment is not operated until an amended

APPROVED BY COM ON NATURAL RESOURCES

1	HOUSE JOINT RESOLUTION NO. 22
2	INTRODUCED BY TASH, SWYSGOOD, FORRESTER, CRISMORE, DEVLIN, BECK
3	
4	A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STATE OF
5	MONTANA DIRECTING THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES TO DRAFT
6	$ \underline{ \text{LEGISLATION FOR THE 55TH LEGISLATURE}} \; \underline{ \text{RULES}} \; \text{TO ALLOW, UNDER THE AIR QUALITY STATUTES,} $
7	A MINOR CHANGE IN A FACILITY WITHOUT A PRECONSTRUCTION PERMIT, AS LONG AS ANY NEW OR
8	ALTERED EQUIPMENT IS NOT OPERATED UNTIL AN AMENDED OPERATING PERMIT IS OBTAINED.
9	
10	WHEREAS, the federal government has recognized the need to afford operational flexibility to
11	operators of facilities regulated under the federal Clean Air Act and has provided that air quality <b>OPERATING</b>
12	permit programs, including those administered by states, must allow certain minor changes in permitted
13	facilities without permit revisions; and
14	WHEREAS, the Board of Health and Environmental Sciences has adopted rules to implement this
15	operational flexibility with regard to operating permits, but the object of the rules is thwarted by the
16	requirement for preconstruction permits; and
17	WHEREAS, operators of facilities permitted under the federal Clean Air Act and the state air quality
18	statutes should be allowed to make minor changes in permitted facilities without preconstruction permits
19	under certain conditions.
20	
21	NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE
22	STATE OF MONTANA:
23	That the Department of Health and Environmental Sciences prepare draft legislation RULES to be
24	submitted to the <del>56th Legislature</del> <u>BOARD OF HEALTH AND ENVIRONMENTAL SCIENCES</u> to establish

That the Department of Health and Environmental Sciences prepare draft legislation RULES to be submitted to the 55th Legislature BOARD OF HEALTH AND ENVIRONMENTAL SCIENCES to establish provisions consistent with applicable federal law and with the federally approved state air quality permit program in order that operators of facilities permitted under the state's air quality permit program may make physical changes costing less than \$1 million within a permitted facility without applying for or obtaining a preconstruction permit, as long as THE SIZE OF THE CHANGE IS BELOW A DE MINIMIS LEVEL ESTABLISHED BY THE BOARD THROUGH RULEMAKING AND no new types of pollutants will be emitted as the result of the changes and the changes use currently approved methods or equipment for air pollution

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- 1 control and as long as any new or altered equipment is not operated until an amended operating permit is
- 2 obtained.

3 -END-



1	HOUSE JOINT RESOLUTION NO. 22
2	INTRODUCED BY TASH, SWYSGOOD, FORRESTER, CRISMORE, DEVLIN, BECK
2	

A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STATE OF MONTANA DIRECTING THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES TO DRAFT LEGISLATION FOR THE 55TH LEGISLATURE RULES TO ALLOW, UNDER THE AIR QUALITY STATUTES, A MINOR CHANGE IN A FACILITY WITHOUT A PRECONSTRUCTION PERMIT, AS LONG AS ANY NEW OR ALTERED EQUIPMENT IS NOT OPERATED UNTIL AN AMENDED OPERATING PERMIT IS OBTAINED.

WHEREAS, the federal government has recognized the need to afford operational flexibility to operators of facilities regulated under the federal Clean Air Act and has provided that air quality <u>OPERATING</u> permit programs, including those administered by states, must allow certain minor changes in permitted facilities without permit revisions; and

 WHEREAS, the Board of Health and Environmental Sciences has adopted rules to implement this operational flexibility with regard to operating permits, but the object of the rules is thwarted by the requirement for preconstruction permits; and

WHEREAS, operators of facilities permitted under the federal Clean Air Act and the state air quality statutes should be allowed to make minor changes in permitted facilities without preconstruction permits under certain conditions.

NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STATE OF MONTANA:

That the Department of Health and Environmental Sciences prepare draft legislation RULES to be submitted to the 55th Legislature BOARD OF HEALTH AND ENVIRONMENTAL SCIENCES to establish provisions consistent with applicable federal law and with the federally approved state air quality permit program in order that operators of facilities permitted under the state's air quality permit program may make physical changes easting less than \$1 million within a permitted facility without applying for or obtaining a preconstruction permit, as long as THE SIZE OF THE CHANGE IS BELOW A DE MINIMIS LEVEL ESTABLISHED BY THE BOARD THROUGH RULEMAKING AND no new types of pollutants will be emitted as the result of the changes and the changes use currently approved methods or equipment for air pollution



1 control and as long as any new or altered equipment is not operated until an amended operating permit is

2 obtained.

3 -END-



## HOUSE JOINT RESOLUTION NO. 22

INTRODUCED BY TASH, SWYSGOOD, FORRESTER, CRISMORE, DEVLIN, BECK

A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STATE OF MONTANA DIRECTING THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES TO DRAFT LEGISLATION FOR THE 55TH LEGISLATURE RULES TO ALLOW, UNDER THE AIR QUALITY STATUTES, A MINOR CHANGE IN A FACILITY WITHOUT A PRECONSTRUCTION PERMIT, AS LONG AS ANY NEW OR

ALTERED EQUIPMENT IS NOT OPERATED UNTIL AN AMENDED OPERATING PERMIT IS OBTAINED.

 WHEREAS, the federal government has recognized the need to afford operational flexibility to operators of facilities regulated under the federal Clean Air Act and has provided that air quality <u>OPERATING</u> permit programs, including those administered by states, must allow certain minor changes in permitted facilities without permit revisions; and

WHEREAS, the Board of Health and Environmental Sciences has adopted rules to implement this operational flexibility with regard to operating permits, but the object of the rules is thwarted by the requirement for preconstruction permits; and

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NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STATE OF MONTANA:

That the Department of Health and Environmental Sciences prepare draft legislation RULES to be submitted to the 55th Legislature BOARD OF HEALTH AND ENVIRONMENTAL SCIENCES to establish provisions consistent with applicable federal law and with the federally approved state air quality permit program in order that operators of facilities permitted under the state's air quality permit program may make physical changes costing lose than \$1 million within a permitted facility without applying for or obtaining a preconstruction permit, as long as THE SIZE OF THE CHANGE IS BELOW A DE MINIMIS LEVEL ESTABLISHED BY THE BOARD THROUGH RULEMAKING AND no new types of pollutants will be emitted as the result of the changes and the changes use currently approved methods or equipment for air pollution



1 control and as long as any new or altered equipment is not operated until an amended operating permit is

2 obtained.

3 -END-

