Amendment - 1st Reading-white - Requested by: Jonathan Karlen - (H) Natural Resources

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68th L	egislature Drafter: Joe Kolman, 406-444-3747 HJ0018.001.00			
1	HOUSE JOINT RESOLUTION NO. 18			
2	INTRODUCED BY J. KARLEN, W. CURDY			
3				
4	4 A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STA			
5	MONTANA REQUESTING AN INTERIM STUDY OF REMEDIATION WORK AT THE SMURFIT-STONE MILL			
6	SITE, INCLUDING A CONSIDERATION OF FUTURE ACTIONS.			
7				
8	WHEREAS, the Constitution of the State of Montana holds that the state and each person shall			
9	maintain and improve a clean and healthful environment in the state for present and future generations; and			
10	WHEREAS, the 3,200-acre Smurfit-Stone mill site operated as a kraft pulp and paper mill from 1957 to			
11	2010, producing as much as 1,900 tons of bleached kraft pulp per day, pumping 16 million gallons of water a			
12	minute day from the aquifer, discharging wastewater directly into the Clark Fork River or through seepage in			
13	900 acres of wastewater treatment ponds, generating over 54 tons of contaminated sludge per day, storing			
14	industrial waste and sludge in unlined repositories in the floodplain, and altering the flow of the Clark Fork Ri			
15	with berms along 3.6 miles of riverbank; and			
16	WHEREAS, the Environmental Protection Agency surveyed 104 bleaching kraft mills in the United			
17	States, including the Smurfit-Stone mill site, and found sludge and wastewater from these mills to contain			
18	dioxins and furans; and			
19	WHEREAS, the Smurfit-Stone mill site is being investigated under the federal Comprehensive			
20	Environmental Response, Compensation, and Liability Act through the Superfund process under an			
21	administrative order of consent due to contaminants of concern, including dioxins, furans, and polychlorinated			
22	biphenyls; and			
23	WHEREAS, the Frenchtown Community Advisory Group has advocated for increased sampling and			
24	analysis of health impacts to the community, voicing concern over currently inadequate risk analysis; and			
25	WHEREAS, the Montana sport fish consumption guidelines published "Do Not Consume" guidance for			
26	fish in the Clark Fork River due to dioxins, furans, and polychlorinated biphenyls; and			
27	WHEREAS, abandoned industrial waste depositories, landfills, sludge, and berms would not be			
28	permitted or authorized today; and			



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1	WHE	REAS, the berms holding back waste are not engineered, do not keep contamin	ation from the
2	Clark Fork Riv	ver, are susceptible to large floods, and heighten risk to downstream communitie	es; and
3	WHE	REAS, the Smurfit-Stone mill was historically an economic driver of Frenchtown	; and
4	WHE	REAS, a full cleanup of the waste repositories, berms, and site could return the	mill site to full
5	commercial us	se; and	
6	WHE	REAS, the state is invested in a clean and healthful environment, economically	viable
7	communities,	and a full cleanup of the Smurfit-Stone mill site.	
8			
9	NOW, THERE	FORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE OF REPRESE	INTATIVES OF
10	THE STATE C	DF MONTANA:	
11	That t	he Legislative Council be requested to designate an appropriate interim commit	tee or statutory
12	committee, pu	rsuant to section 5-5-217, MCA, or direct sufficient staff resources to the enviro	<u>nmental quality</u>
13	council to:		
14	(1)	examine past and ongoing investigations into the extent of contamination at t	he Smurfit-Stone
15	mill site, asses	ssment of risks to human health and the environment, and proposed options for	cleanup; and
16	<u>(2)</u>	examine the creation, implementation, and ongoing operation of the Libby as	bestos superfund
17	oversight com	mittee and related statutes pursuant to Title 75, chapter 10, part 16, as a possib	ble model for state
18	<u>involvement;</u> a	<u>and</u>	
19	(2) (3)	offer recommendations, if any, to ensure full cleanup of the mill site, mitigatio	n of risks to
20	downstream c	ommunities, determination of impacts to the state fishery, restoration of the floo	dplain, and
21	rehabilitation of	of the mill site as an economic driver for the Frenchtown community.	
22	BE IT	FURTHER RESOLVED, that the examination include all agencies, stakeholder	s, community
23	members, and	property owners involved or responsible for site remediation.	
24	BE IT	FURTHER RESOLVED, that if the study is assigned to staff, any findings or co	nclusions be
25	presented to a	and reviewed by an appropriate committee designated by the Legislative Counc	il <u>the</u>
26	environmental	quality council.	
27	BE IT	FURTHER RESOLVED, that all aspects of the study, including presentation an	d review
28	requirements,	be concluded prior to September 15, 2024.	



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- 1 BE IT FURTHER RESOLVED, that the final results of the study, including any findings, conclusions,
- 2 comments, or recommendations of the appropriate committee environmental quality council, be reported to the
- 3 69th Legislature.
- 4

- END -