Bill as Introduced

SB 370 - AS AMENDED BY THE SENATE

03/24/10 1095s

2010 SESSION

10-2765 06/04

SENATE BILL

370

AN ACT

relative to sewage disposal systems.

SPONSORS:

Sen. Odell, Dist 8; Sen. D'Allesandro, Dist 20; Sen. Houde, Dist 5; Sen. Fuller

Clark, Dist 24; Rep. Foose, Merr 1; Rep. Hawkins, Hills 18; Rep. Sad, Ches 2;

Rep. P. McMahon, Merr 3

COMMITTEE:

Energy, Environment and Economic Development

AMENDED ANALYSIS

This bill:

I. Adds requirements for the renewal of septic system designer and installer permits.

II. Permits expansion of structures that do not increase the load on a sewage disposal system without approval of the department of environmental services.

Explanation:

Matter added to current law appears in bold italics.

Matter removed from current law appears [in brackets and struckthrough.]

Matter which is either (a) all new or (b) repealed and reenacted appears in regular type.

10-2765 06/04

STATE OF NEW HAMPSHIRE

In the Year of Our Lord Two Thousand Ten

AN ACT

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

relative to sewage disposal systems.

Be it Enacted by the Senate and House of Representatives in General Court convened:

- 1 Permit Eligibility; Exemption. Amend RSA 485-A:35, I to read as follows:
- I.(a) All applications, plans, and specifications submitted in accordance with this chapter for subsurface sewage or waste disposal systems shall be prepared and signed by the [person] individual who is directly responsible for them and who has a permit issued by the department to perform the work. The department shall issue a permit to any [person] individual who applies to the department, [and] pays a fee of \$80, and [who has demonstrated] demonstrates a sound working knowledge of the procedures and practices required in the site evaluation, design, and operation of subsurface sewage or waste disposal systems. The department shall require an oral or written examination or both to determine who may qualify for a permit. Permits shall be issued from January 1 and shall expire December 31 of every other year, subject to the grace periods specified in subparagraphs (c) and (d). Permits shall be renewable upon proper application, payment of a biennial permit fee of \$80, and documentation of compliance with the continuing education requirement of subparagraph (b). A permit issued to any [person] individual may be suspended, revoked or not renewed only for just cause and after the permit holder has had a full opportunity to be heard by the department. An appeal from a decision to revoke, suspend, or not renew a permit may be taken pursuant to RSA 541. All fees shall be deposited in the subsurface systems fund established in RSA 485-A:30, I-b.
- (b) Permitted designers shall complete a minimum of [3] 6 hours [annually] biennially of continuing education approved by the department.
- 2 New Subparagraphs; Permit Eligibility; Exemption. Amend RSA 485-A:35, I by inserting after subparagraph (b) the following new paragraphs:
- (c) A permitted designer who fails to file a complete application for renewal, the biennial permit fee, and documentation that the required continuing education has been completed with the department prior to the expiration of the permit shall pay an additional late renewal fee of \$80 with the renewal application, biennial permit fee, and documentation, provided such fees, application, and documentation are filed with the department within 30 days of the permit expiration date.
- (d) If the renewal application, biennial permit fee, late renewal fee, and documentation are not filed within 30 days of the permit expiration date, the permit shall be deemed suspended. The permit holder may request reinstatement of the permit within 60 days of the suspension by submitting a complete application for renewal, the biennial permit fee specified in subparagraph (a),

SB 370 - AS AMENDED BY THE SENATE

- the late renewal fee specified in subparagraph (c), documentation that the required continuing education has been completed, and a reinstatement fee of \$80. If the individual does not request reinstatement within 60 days of the suspension, the permit shall be deemed void. Any individual whose permit has become void who wishes to obtain a designer's permit shall apply as for a new permit pursuant to subparagraph (a).
- (e) No individual whose permit has been suspended or voided pursuant to subparagraph (d) shall submit any design to the department for a subsurface sewage or waste disposal system. Submittal of such a design after the designer's permit has been suspended or voided pursuant to subparagraph (d) shall constitute a violation of the provisions of this subdivision that is subject to the penalties specified in RSA 485-A:43.
 - 3 System Installer Permit. Amend RSA 485-A:36, I to read as follows:

1

2

3

4

5 6

7

8

9

10

11

12 13

14

15

16

17 18

19

20

21

22

23

24

25

26

27 28

29

30

31

32

33 34

35 36

37

- I.(a) No [person] individual shall engage in the business of installing subsurface sewage or waste disposal systems under this subdivision without first obtaining an installer's permit from the department. The permit holder shall be responsible for installing the subsurface sewage or waste disposal system in strict accordance with the [intent of] the approved plan. The department shall issue an installer's permit to any [person] individual who submits an application provided by the department, pays a fee of \$80 and demonstrates a sound working knowledge of RSA 485-A:29-35 and the ability to read approved waste disposal plans. The department shall require an oral or written examination or both to determine who may qualify for an installer's permit. [Individuals who have been actively engaged in the business of installing systems for at least 12 months prior to January 1, 1980, shall not be required to submit to such examination, but shall be issued a permit upon filing an application and paying the initial fee, if application is made before June 30, 1980.] Permits shall be issued from January 1 and shall expire December 31 of every other year. Permits shall be renewable upon proper application, payment of a biennial permit fee of \$80, and documentation of compliance with the continuing education requirement of subparagraph (b). The installer's permit may be suspended, revoked or not renewed for just cause, including, but not limited to, the installation of waste disposal systems in violation of this subdivision or the refusal by a permit holder to correct defective work. The department shall not suspend, revoke or refuse to renew a permit except for just cause until the permit holder has had an opportunity to be heard by the department. An appeal from such decision to revoke, suspend or not renew a permit may be taken pursuant to RSA 21-0:14. All fees shall be deposited in the subsurface systems fund established in RSA 485-A:30, I-b.
- (b) Permitted installers shall complete a minimum of [3] 6 hours [annually] biennially of continuing education approved by the department.
- 4 New Subparagraphs; System Installer Permit. Amend RSA 485-A:36, I by inserting after subparagraph (b) the following new subparagraphs:
 - (c) A permitted installer who fails to file a complete application for renewal, the biennial

SB 370 - AS AMENDED BY THE SENATE - Page 3.

 •

permit fee, and documentation that the required continuing education has been completed with the department prior to the expiration of the permit shall pay an additional late renewal fee of \$80 with the renewal application, biennial permit fee, and documentation, provided the fees, renewal application, and documentation are filed with the department within 30 days of the permit expiration date.

- (d) If the renewal application, biennial permit fee, late renewal fee, and documentation are not filed within 30 days of the permit expiration date, the permit shall be deemed suspended. The permit holder may request reinstatement of the permit within 60 days of the suspension by submitting a complete application for renewal, the biennial permit fee specified in subparagraph (a), the late renewal fee specified in subparagraph (c), documentation that the required continuing education has been completed, and a reinstatement fee of \$80. If the individual does not request reinstatement within 60 days of the suspension, the permit shall be deemed void. Any individual whose permit has become void who wishes to obtain an installer's permit shall apply as for a new permit pursuant to subparagraph (a).
- (e) No individual whose permit has been suspended or voided pursuant to subparagraph (d) shall install any subsurface sewage or waste disposal system. Installation of such a system after the installer's permit has been suspended or voided pursuant to subparagraph (d) shall constitute a violation of the provisions of this subdivision that is subject to the penalties specified in RSA 485-A:43.
- 5 New Paragraph; Sewage Disposal Systems; Approval to Increase Load on a Sewage Disposal System. Amend RSA 485-A:38 by inserting after paragraph II the following new paragraph:
- II-a. No construction or operational approval shall be required from the department prior to expanding, relocating, or replacing any structure that does not increase the load on a sewage disposal system, as long as all of the following conditions are met:
- (a) The lot is served by a sewage disposal system that received construction and operational approval from the department within 20 years of the date of the issuance of a building permit for the proposed expansion, relocation, or replacement.
- (b) If the property is nonresidential, no waivers were granted in the construction or operational approval of any requirements for total wastewater lot loading, depth to groundwater, or horizontal distances to surface water, water supply systems, or very poorly drained soils.
- (c) When applicable, the proposed expansion, relocation, or replacement complies with the requirements of the comprehensive shoreland protection act, RSA 483-B.
 - 6 Effective Date. This act shall take effect 60 days after its passage.

Amendments

Rep. Renzullo, Hills. 27 April 16, 2010 2010-1444h 06/01

Amendment to SB 370

1	Amend RSA 485-A:35, I(b) as inserted by section 1 of the bill by replacing it with the following:
2	
3	(b) Permitted designers shall complete a minimum of [3] 6 hours [annually] biennially
4	of continuing education approved by the department. Any permitted designer who is also a
5	permitted septic system installer under RSA 485-A:36 may fulfill the continuing education
6	requirements for both permits with the same approved 6 hours of continuing education.
7	
8	Amend RSA 485-A:36, I(b) as inserted by section 3 of the bill by replacing it with the following:
9	
10	(b) Permitted installers shall complete a minimum of [3] 6 hours [annually] biennially
11	of continuing education approved by the department. Any permitted installer who is also a
12	permitted designer under RSA 485-A:35 may fulfill the continuing education requirements
13	for both permits with the same approved 6 hours of continuing education.

Speakers

SIGN UP SHEET

To Register Opinion If Not Speaking

Bill#36_3	70	Date APO	114, 2015	>	
Bill# <u>SB3</u> Committee <u>Be</u>	sources, Rec	reation + S	<u> Developme</u>	Tt.	
			•		
	Please Print	All Information	1 ***	1	
Name	Address	Phone	Representing	Pro	k one) Con
Adrian Schannight	Address 18 Ce Wive St	275-7170	NH Realbors	X	
Mount Lonning	100000000	205 1110		 - 	
					<u> </u>
					<u> </u>
		<u> </u>			

	nar de la Companya de				<u> </u>
					<u> </u>
					<u> </u>
	<u>, , , , , , , , , , , , , , , , , , , </u>	 	· · · · · · · · · · · · · · · · · · ·		
		<u> </u>			
				<u> </u>	<u> </u>
					<u> </u>
		· · · · · · · · · · · · · · · · · · ·			
	, , , , , , , , , , , , , , , , , , , 			1	

			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
,					

Hearing Minutes

HOUSE COMMITTEE ON RESOURCES, RECREATION AND DEVELOPMENT

PUBLIC HEARING ON SB 370

BILL TITLE:

(New Title) relative to sewage disposal systems.

DATE:

April 14, 2010

LOB ROOM:

305

Time Public Hearing Called to Order:

1:30 p.m.

Time Adjourned:

2:31 p.m.

(please circle if present)

Committee Members: Reps. Spang Tupper Parkhurst Moody Aguiar Gottling Hubbard, Kepner, Thomas, C. Williams, McClammer D. Russell Renzullo C. Christensen Ahlgren, Kappley, Spaulding Bolster, L. Howard and St. Cyr.

Bill Sponsors: Sen. Odell, Dist 8; Sen. D'Allesandro, Dist 20; Sen. Houde, Dist 5; Sen. Fuller Clark, Dist 24; Rep. Foose, Merr 1; Rep. Hawkins, Hills 18; Rep. Sad, Ches 2; Rep. P. McMahon, Merr 3

TESTIMONY

* Use asterisk if written testimony and/or amendments are submitted.

Sen. Bob Odell - Introduced the bill. Bill brought to try to help determine requirements where there is an expansion of a building but no increase on the septic system load. Bill is a result of cooperation between homebuilders and DES.

Rep. Spang: Tell us what the compromises were? ANS: Better explained by the experts.

Rep. Christensen: Unclear on the purpose. Thought septic design based on number of bedrooms. Why would expansion cause a problem? ANS: Disagreement about things such as non-conforming lots. This just clarifies that you are expanding the structure but not the number of bedrooms. May be changed to reflect actual square feet rather than number of bedrooms.

Rep. Spang: How do we know that folks put on a den but it then becomes a bedroom? ANS: That is dealt with, but there are always folks who disobey the rules.

Rene Pelletier, NH Department of Environmental Services (DES) - In full support. Currently require if roof pitch is changed or building expanded or any change in structure you must come in and get a new permit. Known for a year that is probably overzealous. Good time to make it better for both sides. Only compromise in whole bill is on page 3, line 20 on down. One of our concerns, which is why you see a twenty year window, folks didn't have money to put on an addition until later and did that over the best spot for replacing a failed septic system. Wanted to look at small lots of record prior to 1969 when waivers were granted, felt those should be looked at again if something is added on the lot. Good way to address our concerns and homeowners' concerns. All

concluded twenty years was a good barometer. Glad to have old rules gone. Other part of bill pertains to licensing. Now putting in place a process for renewing license for septic system designers and installers. Information will go out to all. It is very awkward when someone accuses you of randomly taking away their license. It was a gray area.

Rep. Christensen: Technology for last twenty years pretty constant. So what is going to be learned in six hours of education? Over last twenty years we have all been educated in soil profiles. In 1990, people started to get licensed as soil scientists. Felt folks had learned enough in a twenty-year window that systems had been placed in a good spot. Technology does change all the time, particularly storage. Knowledge based on soil and technologies to enhance treatment are areas for education.

Rep. McClammer: Should we also have something in here about separation distances; i.e. perimeter drains? ANS: That has been acknowledged and is in place. A plan that has a twenty year old approval has had those issues addressed.

McClammer: Sounds as if someone who puts on an addition and a perimeter drain could encroach on separation distances even though there is no increased load? ANS: If a bed is designed and functioning properly, there is a lot leeway. The cost benefit is very, very low.

McClammer: You could drill close to a well and never know. ANS: Yes. But we license all those folks. Feel very comfortable that an approved twenty-year old plan should be fine.

Rep. Spang: What would be wrong with asking owner to notify department of where the well, septic, and new addition would be? ANS: Information we don't need to track. Knowing the industry as well as I do, these things are an anomaly. 99% of the time people want to do the right thing. At the end of the day, if they get caught up, the cost will be far greater than they can imagine.

Rep. Spang: Why are there waivers only on non—residential properties? What if waiver is granted and it is residential? ANS: Then they are ok if they are within the 20-year plan. Not true for non-residential.

Rep. Howard: Questioning continuing education. Says an initial license required. My experience is that septic designers know their stuff. For them to have to go to class seems unnecessary. ANS: The CEU's help designers look holistically at the entire system. Training makes people aware of signs of wetlands, well business, multi-media approach, bring them back to the 21st century. Far fewer violations and complaints.

Rep. Ahlgren: Discussed the problems with a bedroom approach to septic system load. ANS: It is based on load. There is an assumption about use and resultant load derived from number of bedrooms. We are looking at other systems in other states to see if something can be derived from square footage. Other than sneaking around with a flashlight at night, no way of proving the homeowner is inaccurate.

Rep. Ahlgren: The capacity of the system is based on how much is put into a system. What matters is how much load is a system subjected to, not the number of bedrooms? ANS: So you sell your house tomorrow and the den becomes a bedroom and used as such, the load increases and the system fails. We believe there is a direct correlation between square footage and system load. Equalizer is what is a reasonable number of people living in certain square footage?

Rep. Tupper: ANS: The permit holder is responsible means that you as the homeowner is ultimately responsible for problems created. If you ask to move a tank or something in the system and it isn't correct you are responsible, not the installer.

Rep. Kappler: Asked about CEU requirement. ANS: Reason changed from 3 to 6, many called up at the end of the first year and had forgotten to get their 3 hours. This allows them extra time. If you are both a designer and installer you need both sets of CEUs.

Rep. Spang: Which do you prefer? ANS: You could change it if you want.

Rep. Christensen: Multiple licenses can be managed. Is material the same for both licenses? If so, you don't need 12 hours.

Rep. Ahlgren: Discussed CEUs. ANS: All CEUs are posted on web site.

Rep. Spang: Isn't there a licensing board? ANS: This is our program. System has been in place so long it isn't a problem.

Rep. McClammer: Like the system the way it is. ANS: We monitor the number of times an operator has been censured and if it is excessive, we have a public hearing to decide what needs to be done including license revocation.

Rep. Spang: Isn't this just cutting off one more way of dealing with failing septic systems? Doesn't this miss an opportunity to take a look at these possible failing systems? ANS: Most towns have building inspectors and most of them are pretty good. The word failing is a misnomer. Years ago folks had a dry well filled with everything. They worked because they just drained into a water body. Now we work with an organic mat that can seal over many years. Then water doesn't seep down but blows out the sides. This creates a health issue or may drain down a swale and pollute a water body. Folks tend to notice the odor. Twenty years ago systems would not have been built too close to the water body. Nothing is permitted near the shoreland now without restrictions. Feel this bill with the twenty-year window is a good balance of cost and benefit.

Ari Pollack, Homebuilders Association - In support of the bill. Highlight the fact that this is a compromise. Rules set up in 2008 said all expansions had to come in for review. An expensive process for something that had nothing to do with expansion of the load on a system. You get a free pass if you have a permit within a sliding 20 year window. Mindful that DES has expressed their desire to move to a different way of evaluating load. Allows that to happen. Older than 20 would come in for some type of check to be sure addition going in the right place. No opinion on CEUs and licensing. Not qualified to comment on that.

Rep. Spang: Original objection to bill? ANS: We were looking for a complete exemption if load was not increased. Compromise was to agree to coming in if property was more than 20 years old.

Rep. Bolster: On page 1, changes from person to individual. Explain. ANS: Person is a legal term and can mean corporation.

Respectfully submitted,

Rep. Suzanne H. Gottling

Augament Sottling

Clerk

HOUSE COMMITTEE ON RESOURCES, RECREATION AND DEVELOPMENT

PUBLIC HEARING ON SB 370

BILL TITLE:

(New Title) relative to sewage disposal systems.

4 14 10

LOB ROOM:

305

Time Public Hearing Called to Order: 1:30 pm

Time Adjourned:

(please circle if present)

Committee Members: Reps Spang, Pupper Parkhuret, Mood Aguia Gottling, Hubbard Kepner, Thomas, C. Williams, McClammer, D. Russell, Renzullo, C. Christensen Ahlgrein, Kappler, Spaulding, Bolster, T. Howard and St. Cyr.

Bill Sponsors: Sen. Odell, Dist 8; Sen. D'Allesandro, Dist 20; Sen. Houde, Dist 5; Sen. Fuller Clark, Dist 24; Rep. Foose, Merr 1; Rep. Hawkins, Hills 18; Rep. Sad, Ches 2; Rep. P. McMahon, Merr 3

TESTIMONY

Use asterisk if written testimony and/or amendments are submitted.

Hearing on SB 370

Relative to sewage disposal systems

April 14, 2010 LOB 305

Opened at 1:36 p.m.

Introduced by Sen. O'Dell: Bill brought to try to help determine requirements where there is an expansion of a building but no increase on the septic system load. Bill is a result of cooperation between homebuilders and DES.

Rep. Spang: Tell us what the compromises were?

Ans. Better explained by the experts.

Rep. Christensen: Unclear on the purpose. Thought septic design based on number of bedrooms. Why would expansion cause a problem.

Ans. Disagreement about things such as non-conforming lots. This just clarifies that you are expanding the structure but not the number of bedrooms. May be changed to reflect actual square feet rather than number of bedrooms.

Rep. Spang: How do we know that folks put on a den but it then becomes a bedroom?

Ans. That is dealt with, but there are always folks who disobey the rules.

Rene Pelletier: In full support. Currently require if roof pitch is changed or building expanded or any change in structure you must come in and get a new permit. Known for a year that is probably overzealous. Good time to make it better for both sides. Only compromise in whole bill is on page 3, line 20 on down. One of our concerns, which is why you see a twenty year window, folks didn't have money to put on an addition until later and did that over the best spot for replacing a failed septic system. Wanted to look at small lots of record prior to 1969 when waivers were granted, felt those should be looked at again if something is added on the lot. Good way to address our concerns and homeowners' concerns. All concluded twenty years was a good barometer. Glad to have old rules gone. Other part of bill pertains to licensing. Now putting in place a process for renewing license for septic system designers and installers. Information will go out to all. It is very awkward when someone accuses you of randomly taking away their license. It was a gray area.

Rep. Christensen: Technology for last twenty years pretty constant. So what is going to be learned in six hours of education? Over last twenty years we have all been educated in soil profiles. In 1990, people started to get licensed as soil scientists. Felt folks had learned enough in a twenty-year window that systems had been placed in a good spot. Technology does change all the time, particularly storage. Knowledge based on soil and technologies to enhance treatment are areas for education.

Rep. McClammer: Should we also have something in here about separation distances; i.e. perimeter drains.

Ans. That has been acknowledged and is in place. A plan that has a twenty year old approval has had those issues addressed.

McClammer: Sounds as if someone who puts on an addition and a perimeter drain could encroach on separation distances even though there is no increased load.

Ans. If a bed is designed and functioning properly, there is a lot leeway. The cost benefit is very, very low.

MClammer: You could drill close to a well and never know.

Ans. Yes. But we license all those folks. Feel very comfortable that an approved twenty-year old plan should be fine.

Rep. Spang: What would be wrong with asking owner to notify department of where the well, septic, and new addition would be.

Ans. Information we don't need to track. Knowing the industry as well as I do, these things are an anomaly. 99% of the time people want to do the right thing. At the end of the day, if they get caught up, the cost will be far greater than they can imagine.

Rep. Spang: Why are there waivers only on non –residential properties? What if waiver is granted and it is residential?

Ans. Then they are ok if they are within the 20-year plan. Not true for non-residential.

Rep. Howard: Questioning continuing education. Says an initial license required. My experience is that septic designers know their stuff. For them to have to go to class seems unnecessary.

Ans. The CEU's help designers look holistically at the entire system. Training makes people aware of signs of wetlands, well business, multi-media approach, bring them back to the 21st century. Far fewer violations and complaints. Rep. Ahlgren: Discussed the problems with a bedroom approach to septic system load.

Ans. It is based on load. There is an assumption about use and resultant load derived from number of bedrooms. We are looking at other systems in other states to see if something can be derived from square footage. Other than sneaking around with a flashlight at night, no way of proving the homeowner is inaccurate.

Ahlgren: The capacity of the system is based on how much is put into a system. What matters is how much load is a system subjected to, not the number of bedrooms?

Ans. So you sell your house tomorrow and the den becomes a bedroom and used as such, the load increases and the system fails. We believe there is a direct correlation between square footage and system load. Equalizer is what is a reasonable number of people living in certain square footage.

Rep. Tupper:

Ans. The permit holder is responsible means that you as the homeowner is ultimately responsible for problems created. If you ask to move a tank or something in the system and it isn't correct you are responsible, not the installer. Rep. Kappler: Asked about CEU requirement.

Ans. Reason changed from 3 to 6, many called up at the end of the first year and had forgotten to get their 3 hours. This allows them extra time. If you are both a designer and installer you need both sets of CEUs.

Spang: Which do you prefer?

Ans. You could change it if you want.

Rep. Christensen: Multiple licenses can be managed. Is material the same for

both licenses? If so, you don't need 12 hours.

Rep. Ahlgren: Discussed CEUs.

Ans. All CEUs are posted on web site.

Rep. Spang: Isn't there a licensing board?

Ans. This is our program. System has been in place so long it isn't a problem.

McClammer: Like the system the way it is.

Ans. WE monitor the number of times an operator has been censured and if it is excessive, we have a public hearing to decide what needs to be done including license revocation.

Rep. Spang: Isn't this just cutting off one more way of dealing with failing septic systems? Doesn't this miss an opportunity to take a look at these possible failing systems?

Ans. Most towns have building inspectors and most of them are pretty good. The word failing is a misnomer. Years ago folks had a dry well filled with everything. They worked because they just drained into a water body. Now we work with an organic mat that can seal over over many years. Then water doesn't seep down but blows out the sides. This creates a health issue or may drain down a swale and pollute a water body. Folks tend to notice the odor. Twenty years ago systems would not have been built too close to the water body. Nothing is permitted near the shoreland now without restrictions. Feel this bill with the twenty-year window is a good balance of cost and benefit.

Ari Pollack: Homebuilders Assoc. In support of the bill. Highlight the fact that this is a compromise. Rules set up in 2008 said all expansions had to come in for review. An expensive process for something that had nothing to do with expansion of the load on a system. You get a free pass if you have a permit within a sliding 20 year window. Mindful that DES has expressed their desire to move to a different way of evaluating load. Allows that to happen. Older than 20 would come in for some type of check to be sure addition going in the right place. No opinion on CEUs and licensing. Not qualified to comment on that.

Spang: Original objection to bill?

Ans. We were looking for a complete exemption if load was not increased. Compromise was to agree to coming in if property was more than 20 years old.

Rep. Bolster: On page 1, changes from person to individual. Explain.

Ans. Person is a legal term and can mean corporation.

Hearing closed at 2:31 p.m.

Voting Sheets

HOUSE COMMITTEE ON RESOURCES, RECREATION AND DEVELOPMENT

EXECUTIVE SESSION on SB 370

BILL TITLE:

(New Title) relative to sewage disposal systems.

DATE:

April 20, 2010

LOB ROOM:

305

Amendments:

Sponsor: Rep. Renzullo

OLS Document #:

2010 1444h

Sponsor: Rep.

OLS Document #:

Sponsor: Rep.

OLS Document #:

Motions:

OTP, OTP/A, TL, Interim Study (Please circle one.)

Moved by Rep. Gottling

Seconded by Rep. Hubbard

Vote: 16-0 (Please attach record of roll call vote.)

Motions:

OTP OTP/A, ITL, Interim Study (Please circle one.)

Moved by Rep. Gottling

Seconded by Rep. Hubbard

Vote: 16-0 (Please attach record of roll call vote.)

CONSENT CALENDAR VOTE: 16-0

(Vote to place on Consent Calendar must be unanimous.)

Statement of Intent:

Refer to Committee Report

Respectfully submitted,

Rep. Suzanne H. Gottling, Clerk

HOUSE COMMITTEE ON RESOURCES, RECREATION AND DEVELOPMENT

EXECUTIVE SESSION on SB 370

BILL TITLE:

(New Title) relative to sewage disposal systems.

DATE:

LOB ROOM:

305

Amendments:

Sponsor: Rep. Renguello

OLS Document#:

1444h vite 16-0

Sponsor: Rep.

OLS Document #:

Sponsor: Rep.

OLS Document #:

Motions:

OTP, OTP/A, ITL, Interim Study (Please circle one.)

Moved by Rep. Go Hling

Seconded by Rep. Hubbard

Vote: 16-0 (Please attach record of roll call vote.)

Motions:

OTP, OTP/A, ITL, Interim Study (Please circle one.)

Moved by Rep.

Seconded by Rep.

Vote:

(Please attach record of roll call vote.)

CONSENT CALENDAR VOTE:

(Vote to place on Consent Calendar must be unanimous.)

Statement of Intent:

Refer to Committee Report

Respectfully submitted,

Rep. Suzanne H. Gottling, Clerk

OFFICE OF THE HOUSE CLERK

RESOURCES, RECREATION AND DEVELOPMENT

PH Date:/	Exec Session D	Date: 4 / 20 / 20/0
Motion: <i>0 TP</i>	Amendment #:	144kh
MEMBER	YEAS	NAYS
Spang, Judith T, Chairman		
Tupper, Frank A, V Chairman	./	
Parkhurst, Henry A. L.		
Moody, Marcia G		
Aguiar, James D		
Gottling, Suzanne H, Clerk		
Hubbard, Pamela J		
Kepner, Susan R		
Thomas, Yvonne D		
Williams, Carol A		
McClammer, Jim U	1/	
Russell, David H		
Renzullo, Andrew		
Christensen, Chris		
Ahlgren, Christopher J		
Kappler, L. Mike		
Spaulding, Jayne E		
Bolster, Peter S		
Howard, Thomas J	N/	
St. Cyr, Jeffrey L		
TOTAL VOTE: Printed: 12/18/2009	16	0

RESOURCES, RECREATION AND DEVELOPMENT

Bill #: 5B370 Title: relative	to surage disposal	0	
PH Date:/	Exec Session Date: 4 / 20 / 20/0 Amendment #: 1444 h		
Motion: OTPA			
MEMBER	YEAS	NAYS	
Spang, Judith T, Chairman	/		
Tupper, Frank A, V Chairman			
Parkhurst, Henry A. L.	\checkmark		
Moody, Marcia G	/		
Aguiar, James D	/		
Gottling, Suzanne H, Clerk			
Hubbard, Pamela J			
Kepner, Susan R	/		
Thomas, Yvonne D	/		
Williams, Carol A			
McClammer, Jim U			
Russell, David H	/		
Renzullo, Andrew	V		
Christensen, Chris	/		
Ahlgren, Christopher J			
Kappler, L. Mike			
Spaulding, Jayne E	_		
Bolster, Peter S			
Howard, Thomas J			
St. Cyr, Jeffrey L			
•			
TOTAL VOTE: Printed: 12/18/2009	16	0	

Committee Report

CONSENT CALENDAR

April 20, 2010

HOUSE OF REPRESENTATIVES

REPORT OF COMMITTEE

The Committee on <u>RESOURCES</u>, <u>RECREATION AND</u>

DEVELOPMENT to which was referred SB370,

AN ACT (New Title) relative to sewage disposal systems. Having considered the same, report the same with the following amendment, and the recommendation that the bill OUGHT TO PASS WITH AMENDMENT.

Rep. Suzanne H Gottling

FOR THE COMMITTEE

Original: House Clerk

Cc: Committee Bill File

COMMITTEE REPORT

RESOURCES, RECREATION AND DEVELOPMENT
SB370
(New Title) relative to sewage disposal systems.
April 20, 2010
YES
OUGHT TO PASS WITH AMENDMENT

STATEMENT OF INTENT

The bill exempts from sewage system permit requirements any construction that does not increase the load on the existing system. The amendment clarifies continuing education requirements for septic system designers and installers.

Vote 16-0.

Rep. Suzanne H Gottling FOR THE COMMITTEE

Original: House Clerk

Cc: Committee Bill File

CONSENT CALENDAR

RESOURCES, RECREATION AND DEVELOPMENT SB370, (New Title) relative to sewage disposal systems. OUGHT TO PASS WITH AMENDMENT.

Rep. Suzanne H Gottling for RESOURCES, RECREATION AND DEVELOPMENT. The bill exempts from sewage system permit requirements any construction that does not increase the load on the existing system. The amendment clarifies continuing education requirements for septic system designers and installers. Vote 16-0.

Original: House Clerk

Cc: Committee Bill File

OTP/A Consent

The bill exempts from sewage system permit requirements any construction that does not increase the load on the existing system. The amendment clarifies continuing education requirements for septic system designers and installers.

Sue Gottling



the bill Changes "person" to entire same the same of brennial continuing education of the applied the applied to to fille arequirements for at purity a person of permitted designer finetaller of DES states that offered were the pame. detailer of full the clarific to the three to a system support construction of specific the three to a system support construction of specific the three to a system afford the detail to be a system of the detail to be a system of the detailer of the system of the The total ment daryfies the galucustional requirement for peptic system dear new and intallers it the state them with the BE Capport DE Capport when tapeds no book increase on the deposal system! This bill attorns exempts from the require consent AM14 -sophic system permit requirements any suc Gottling construction that does not increase the load on the existing system, The amendment clarifies continuing education requirements for septic system designers and installers