1 2 3 4 5 6		CHMOND WATER AND SEWER COMMISSION MEETING BLIC INFORMATION SESSION EAST MAIN WATER BOND July 7, 2015 MINUTES
0 7 8	Members Present:	Bard Hill, Chair; Lincoln Bressor; Bruce Bailey; Robert Fischer
9 10	Members Absent:	David Sander
11 12 13	Others Present:	Geoffrey Urbanik, Town Manager; Peter Pochop, Green Mountain Engineering; Alan Huizinga, Green Mountain Engineering; Frank Stewart; Harriet Rigs; Sheila Bailey.
14 15 16	Mr. Hill called the meeting to order at 7:05 pm.	
16 17 18	Welcome and Public Comment	
19 20 21	Mr. Hill opened the meeting and said that due to the small audience we'd take questions as they were asked during the presentation.	
22 23	East Main Water Line Replacement Bond presentation	
24 25 26 27	The Manager provided a computer slide show presentation on the bond question, election, and explanation of the project. The election date was July 14 th and early voting or absentee voting was open now.	
28 29	Question: East Main Water Lines	
30 31 32 33 34	Shall the voters of the Town of Richmond authorize the construction of water line improvements for East Main Street with the amount financed through indebtedness not to exceed \$1,200,000 to be financed over a period not to exceed thirty years (30 years), to be paid from Water Resources Department revenue? (To be voted by Australian Ballot)	
35 36	East Main Street	
37 38	The Manager presente	ed East Main Street. The highlights were:
 39 40 41 42 43 44 45 46 47 48 49 50 	 area next year It would be prograd work Our design for State of Vermo FY2016 To begin this probond vote Despite the oth Main because of the state of the state	sportation will begin reconstruction of Route 2 this year and enter the village dent to replace the water lines on East Main before or in conjunction with this this project is complete, and permitted by the State nt has placed Richmond's East Main project at the top of the priority list for roject and continue to qualify for negative interest rates, we need to have a er recent projects and debt issuance, this is the best time to complete East of the availability of negative interest and the timing of the Route 2 project I Vote: July 15, 2015
51 52	Why now?	
53 54	The East Main	water lines are the most expensive and disruptive lines in the system

The East Main water lines are the most expensive and disruptive lines in the system

- Over 60% of all water leaks from past 10 years were on East Main
- These lines serve our largest water customer, Harrington's, who have difficulty with service disruption
- Currently only one fire hydrant, which is not used due to line condition

<u>Costs</u>

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- 8 Projected total cost of \$1,073,380
 - Construction = \$1,073,380
 - Engineering (including prior outstanding planning loan payments) = \$133,700
 - Other Costs = \$16,780
 - Payments on a 30 year loan for \$1,073,380 at negative 0.7% would be \$32,029 per year
 - Not only saves any interest, but forgives \$112,510 of principal
 - Repayment expected to begin in 2019
 - Added account revenue and slight rate increases (2%) expected to cover this repayment
- 16 Payment estimated to be \$67.57 per unit annually, if no changes 17
- 18 Also discussed during the presentation were a variety of past, current and future projects for the19 water and sewer system.
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- Following the presentation, there was a question and answer period. Peter Pochop provided some additional information with a poster of the project design and by answering questions.
- 23 Adjourn
- 25 Mr. Bailey offered a motion to adjourn at 7:38 pm and was seconded by Mr. Bressor. So voted.