RYE, NEW HAMPSHIRE CAPITAL IMPROVEMENTS PLAN

2013 - 2018

Presented to the Rye Board of Selectmen in public session October 22, 2012

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And

Town Departments, Boards, Committees and Districts that submitted accurate, on time, information in support of the creation of this CIP plan.

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RYE CAPITAL IMPROVEMENTS PLAN 2013-2018

A. INTRODUCTION AND BACKGROUND

be included in a Capital Improvements Plan. demands, new capital project needs, and routine reassessment of priorities and costs. This document contains those elements required by law to the basis of this document. Although this CIP spans a six-year period, the CIP should be updated every year to reflect changing service report was submitted to the Committee from Town departments, boards and committees that are expected to have capital needs, which form ANYWAY TO BE CONSIDERED AUTHORITY TO FUND OR PROCEED WITH ANY OF THESE PROJECTS. Information included in this outset, that THESE DEPARTMENT RECOMMENDATIONS ARE PRESENTED FOR PLANNING INFORMATION ONLY and ARE NOT IN Water District, Department Heads and residents of the Town as an integral part of the annual financial planning process. It must be clear at the that this report accurately presents the capital needs of the Town of Rye for the fiscal six years 2013 to 2018 (fiscal periods generally running January thru December) and offers guidance and practical recommendations to the Board of Selectmen, Budget Committee, School Board, and RSA 674:5-8 (Appendix A) by a CIP Committee ("Committee") appointed by the Rye Board of Selectmen. It is the Committee's intention This Capital Improvements Plan (CIP) was prepared under the authority of the Board of Selectmen of Rye, New Hampshire ("Town")

Historical Tax Rates

assessments (see Table 1 below). received. Each Precinct pays a unique tax rate plus a common rate, which includes taxes for Town administration, School, County, and State rate over the past five (5) years. Also the reader should be aware that there are three taxing precincts in Rye, depending on specific services It should be recognized at the outset of this report that generally the residents of Rye have enjoyed a stable and fairly slow growth in tax

Table 1

Rye Property Tax Rates - Common Authorities Detail
(Per \$1,000 of assessed valuation)

	2006	2007	2008	2009	2010	2011	Avg. Annual
							Increase
Town budget	\$2.31	\$2.25	\$2.74	\$2.87	\$2.88	\$3.24	7%
School budget	\$3.14	\$3.54	\$3.64	\$3.65	\$3.74	\$3.90	4%
County tax	\$0.85	\$0.90	\$0.97	\$0.96	\$1.04	\$1.04	4%
State tax	\$2.36	\$2.22	\$2.27	\$2.34	\$2.33	\$2.42	0.5%
Total	\$8.66	\$8.91	\$9.62	\$9.82	\$9.99	\$10.60	3.9%

capital needs during this reporting period. Jenness Beach Precinct was established for the purpose of providing street lighting. Since its In Table 2 below, there are three "Precincts" shown. One, the Jenness Beach Precinct, is not part of this CIP because there are no expected

Town of Rye Page 3 Revision 10/18/2012

Planning Board functions. central water supply (from a source other than Rye Water District). Over the years, Rye Beach Precinct took on authority for Zoning and Precinct, was formed in the early 1900s for the establishment of sidewalks, street lighting, and hydrant rental and maintenance associated with a establishment, hydrant rental and maintenance have become part of the Jenness Beach Precinct budget. A second precinct, the Rye Beach

have their own assessments for common services. improvements in the County tax and the State tax lines are not subject to review by this CIP. The property owners share in these services and "Common Rate Authorities". "Common Rate Authorities", include those components shown in Table 2 below. Please note that capital These two precincts, along with the Water District Precinct, share in assessments for common services or what we call in Tables 1 and 2

Rye Precinct Property Tax Rates

(Per \$1,000 of assessed valuation)

4.1%	\$10.60	\$9.99	\$9.82	\$9.62	\$8.91	\$8.66	Common Rate Authorities
4%	\$0.21	\$0.20	\$0.18	\$0.18	\$0.18	\$0.17	Jenness Beach Precinct
-19%	\$0.21	\$0.49	\$0.22	\$0.31	\$0.43	\$0.59	Rye Beach Precinct
2%	\$0.50	\$0.49	\$0.48	\$0.48	\$0.48	\$0.45	Water District Precinct
Increase							
Avg. Annual	2011	2010	2009	2008	2007	2006	

CIP Preparation Process

assets for new services or replacement of existing assets as part of normal renewal process. Any project which requires capital outlays of and document current and future needs for capital investment in public land, facilities, and equipment. Investments include acquisition of new presented here to ensure that data and representations are accurate and complete. as needed to meet the demands of existing and new residents and businesses. Over the six-year period (Fiscal Years 2013 - 2018) this CIP, shows how the Town plans to maintain, expand or renovate facilities and services \$10,000 or more and is a non-recurring expense is includable. A CIP is a multi-year schedule of municipal projects and their associated costs fiscal years 2013 - 2018 and presented in an open public session of the Board of Selectmen on October 11, 2012. A CIP objective is to identify The preparation and adoption of a CIP is part of the Town of Rye's (Town) planning process. This report was compiled in 2012 for the Each contributing organization reviewed the materials

A Capital Improvement Plan (CIP) is an advisory document that can serve a number of purposes, among them:

- Provide the Town of Rye with a guide to be used by the budget committee, board of selectman, school board and water district for their annual bottoms-up budgeting process (RSA 674:5-8), while keeping alignment with the master plan and vision;
- Provide a forward looking planning tool for the purpose of contributing to the creation of a stable real property tax rate;
- Aid the Town's elected officials, appointed committees, and department heads in the prioritization, coordination, and sequencing of various municipal and school improvements;
- Inform residents, business owners and developers of needed and planned improvements,

8,982

Relative Population Growth 370,059

Figure 1

♣—Rye Actual
• · - Rye Est

Rockingham Actual

270,059

Rockingham County

320,059

The 2010 US Census data has been updated in Table 3, reflecting actual numbers for Rye and Rockingham County. The actual numbers for 2010 were lower than previously estimated. The US Census figures show that Rye's population growth was high in the 1960's, 1970's and into the 1980's but not nearly as robust as that of Rockingham County. The County outpaced Rye's population growth in all years shown. The estimates for 2020 and 2030 were provided by the NH Office of Energy and Planning.

Rye Population

982

Figure 1 graphic shows the population growth between the Town of Rye and Rockingham County, with both 1950 populations on two axes but starting at the same relative point. The Rye population growth between 2010 and 2030 is projected to be nearly 15% while the Rockingham County population growth is projected to rise another 19%.

Based on the population data shown in Table 3 to the right, the CIP Committee concludes that capital expenditures will generally not be driven by growth during the planning period. There may be possible exceptions however, where services and related capital needs are driven by tourist volume, seasonal habitation and age demographic changes occurring in the school-age population. More active lifestyles may also drive some services growth. Pressures on capital budgets will more likely come from other factors such as the aging assets, environmental regulation, legislative mandates, inflation and/or resident interest or demands for higher levels of services. During interviews with each contributing Town organization, the Committee discussed possible driving forces for their planning consideration.

--Rockingham Est 220,059 170,059 120,059 1950 1960 1970 1980 1990 2000 2010 2020 2030

2,982

1,982

3,982

Table 3Rye and Rockingham County Population Statistics

	Rye	O	Rockingham County	County
Year	Population	%	Population	%
		Change		Change
1950	1,982		70,059	
1960	3,244	63.7%	98,065	40.0%
1970	4,083	25.9%	138,950	41.7%
1980	4,508	10.4%	190,345	37.0%
1990	4,612	2.3%	245,845	29.2%
2000	5,182	12.4%	277,359	12.8%
2010	5298	2.2%	295,223	6.4%
2020	5,540	3 7%	320,490	4.0%
2030	5,790	2.7%	331,190	3.3%

Sources: U.S. Census (1950-2010) and New Hampsoire Office of State Planning (2020-2030)

B. Buildings, Land, Water and Sewer

update because of the magnitude of the investment and potential capital needed. maintenance or repair projects if they amount to less than \$10,000. Special emphasis was placed on reviewing buildings during this year's CIP does not include normal, annual maintenance items for those projects once they enter the budget process nor does it include specific occasional impact of which is reflected over many years of funding from tax revenues and through separate funding by citizens of the Town. This CIP replacement. The Water District is a distinct and separate entity discussed below. These projects typically involve substantial capital, the Buildings, Land, and Sewer projects involve long-term, real assets owned by the Town which may require maintenance and/or

significant issues reported.) The following table summarizes important conditions noted on building project sheets indicating future needs. (Issues noted are only the most

List of Rye Town Buildings:

- Sewer Pumping Station
- Jenness Beach Pumping Station
- Cemetery & Building
- Public Library

- Abenaqui Pumping Station
- Outer Marker
- Public Works & Transfer Station Police Station Old Recreation Buildings
- Rye Schools •Goss Barn
- Public Safety Building
- Town Hall

Parsonage

Rve Buildings Notable Conditions - 2012

		Grease Traps			Plumbing/Septic
				Elec/Lights old	Electrical/lighting
				Single pane	Windows
	Heating systems		HVAC replacement	Needs Boiler	Heat/AC systems
Painting	Roofing needed				Building Exterior
		Two tanks buried	Lot Banking	Buried oil tank	Land conditions
Safety Building	DPW	Rye Schools	Library	Town Hall	

Town Hall

system (HVAC) was installed in 2012 as well. The HVAC system currently uses the old boiler as an auxiliary heater and needs to be replaced. systems, insulation, double pane windows and substantial siding work. The roof was replaced in 2012. The new geothermal heating and cooling completed a space needs study in 2011 with the firm AG Architects, PC out of Dover, NH. A dollar amount of \$135,000 was proposed for the of an architect to conduct a review of the Town Hall infrastructure and identify current and future space needs was approved. The Town any improvements in context with the overall needs of the building. questions needed in order to evaluate the Town's options as far as capital planning for the Town Hall Building. The Town is working to put There is strong support for restoring the building; however, at the present time Town officials still do not have all the answers to some key the next 4 years. Savings in expenses are unknown at this time. The current building needs a new boiler, new electrical systems, new light that this study will identify the need for further improvements and the need for more space. An estimated, \$3,235,000 project is projected over Warrant was voted down in March 2012. A town hall renovations committee is in the process of another space needs study. It is anticipated second phase of the AG Architects study to have architectural drawings prepared for the renovation of the Town Hall. Article 10 of the 2012 trusses. That was completed in 2011. It identified that the attic trusses and supports, although safe, do not meet modern code. In 2011, the hiring that came from the 2009 Anix LLC energy audits documented 45 deficiencies and recommended a structural review of the foundation and attic The town hall building is very old and requires a substantial, multiyear, planning effort to determine remaining longevity. The reports

The Safety Building

completed the week of August 2012 and fell within the amount budget for a total of \$42,926.67 November, 2011 to recommend Caprioli Painting. The bid was awarded December 15, 2011 to Caprioli Painting. The painting project was The painting project for the Safety Building went out to bid in the fall, 2011. Police Chief, Kevin Walsh, went to the Board of Selectmen in

Rye School Buildings

scraped; rotted wood was replaced and repainted. The metal roof was scraped, repairs made and repainted. Window glass was reglazed and completed in August, 2012 which was the repair and repainting of the cupola on top of the junior high school. The cupola was thoroughly recently in 1996, and are adequately maintained. The school board submitted seven (7) CIP Project forms in 2012. One (1) CIP project was elementary school. The buildings were constructed in 1933 and 1956, respectively, with additions and renovations in 1949, 1965 and most authority over the school district's assets (estimated at more than \$5 million net of depreciation), and operates two schools: a junior high and an the glazing and sash painted. The cost for all repairs and repainting was \$43,000. The Rye School District operates on a fiscal year ending June 30, whereas the Town operates on a calendar year. The Rye School Board exercises

The Water District

exceed the CIP threshold of \$10,000. for a water treatment plant, the engineering for which was approved in the March 28, 2009 Rye Water District Annual Meeting. The Water District did not submit a building survey but stated there are no expenses planned for the existing building over the next six years that would Last year's CIP report included a section for Water District project plans. It was reported that the Town wide water system was planning

Other Public Buildings

yard. These buildings have been reviewed by Anix LLC and project sheets have been included to cover roofing projects at the DPW. There are a few other Town buildings that deserve mention: Other buildings in Town include the Department of Public Works (DPW) buildings at the recycling center and equipment maintenance

- 1) The old police station Currently used by the Town for storage there is a CIP project in this report.
- 2) The Historical Society Building Used by a non-profit corporation with a long term lease, currently in good condition
- 3) The Parsonage with garage Used by a non-profit corporation with a long term lease, with rental income to offset expenses
- 4) The Goss Farm Barn Is managed by the conservation commission there is a CIP project in this report

Rye Library

a better assessment of the required capacity of an ultimate HVAC solution. With plans to monitor HVAC requirements during winter 2012/13 monitor a more average heating season than that of 2011/12 in order to gauge BTU requirements, with attic insulation in place, thereby gaining During 2012 The Board of Trustees of the Rye Public Library has investigated other areas of need in our building and grounds and identified these projects to the longer term, and re-submit both HVAC and carpeting/painting projects with the 2013-2018 Town of Rye CIP. to better inform a solution, and with carpets cleaned in 2011-extending the useful lifetime of our existing carpeting, we continue to relegate Energy Audit recommendations. The findings of this report were that the Library HVAC systems should be updated. In 2012/2013, we hope to Energy Efficiency Block Grant received by the Town, we continue to develop a plan for an HVAC solution as set forth in 2009 Town of Rye No capital projects became current through the year 2012. With attic area envelope improvements completed through a distribution of the

replacement of the entire run of fencing will be required in a long-term scenario. With these new considerations, the Rye Public Library has deterioration. The majority of this work was carried out by a volunteer force. Though cost effective, this was a short -term solution and the Authority in 2012, the fence was cleaned and re-painted, and foliage was removed to help alleviate moist conditions contributing to Parsonage Apartments, administered by the Housing Authority, has been identified. In a joint project coordinated by the RPL and Housing In addition, the need for a long term solution to the deteriorating condition of the fence between the Rye Public Library parking lot and the insulation improvement in the 2013/18 CIP.

recommendations for the Rye Public Library, and to maximize efficiency in advance of a new HVAC system, we have included window two additional projects for inclusion in the 2013-2018 CIP. In further fulfillment of the 2009 Town of Rye Energy Audit facility envelope

needed is not certain because of stabilizations and extensions affected by interim repairs and cleaning, and due to the nature of mechanical request that funding be set aside in annual installments to a reserve in anticipation of when the funds will be needed. The date funds will be need to be planned for in advance because they are significant and not normally accounted for in the annual budget. The library trustees devices and possible failure. increased its CIP submissions to the projects outlined herein. The library relies on the Town budget to fund its operation, and these expenses

Rye Recreation Department

registrations, building of a community center, and a tennis court. project (parking lot expansion) and an integrated registration and web based computer system that has the ability to accept online that they are submitting. These projects are in line with the Recreation Department Master Plan and include: safety/compliance programs and facilities as well as update the Recreation Master Plan. Currently, the Recreation Commission has four CIP Projects distributed to all residents. This feedback is currently being compiled and will be used to analyze the existing recreation services, was scheduled to be completed in 2011, but was not completed until 2012. In 2012, The Recreation Department Survey was buildings. In the 2010 CIP report, the Recreation Department submitted seven (7) projects. One of the projects (the septic system) purpose field, basketball/pickleball court and three small buildings. These buildings were included in the 2010 CIP review of The recreation department is responsible for the Recreation Area at 55 Recreation Road, which includes a baseball, multi-

Conservation Land

in the master plan of the municipality ...". In this regard, the master plan for Rye substantially supports the concept of open space and a rural departments and agencies of the municipality and shall take into account public facility needs indicated by the prospective development shown New Hampshire RSA 674:6, attached, specifically indicates "the (CIP) program shall be based on information submitted by the

132 acres (16 pieces of property) for a total cost of \$3,125,428. Many of these arrangements were made with inclusion of matching fund grants easement under this program, at a cost of \$3,502,000. The Conservation Commission, according to Town Administration, has also purchased 5, with each bond lasting 10 years. Town Administration reports that 212 acres (13 pieces of property) have been placed under Conservation amount) have been issued prior to the CIP period, as shown in Table 4 below. Repayment of these bonds has debt service costs shown in Table this CIP planning period. The first bond was issued August 15, 2004 and a total of Four bonds (aggregating \$5,000,000 - the entire authorized protection of appropriate undeveloped land in the Town ..." This conservation land program has been underway since 2003 and continues into Conservation Land Acquisition Fund for the acquisition of conservation easements or open space lands by the Town, all for the permanent the 2003 Warrant Article are shown in Appendix C. from the Federal Government, thus far totaling \$ 2,816,420 and private donations of \$6,605. Details for these easements and purchases under The Town voted in March 2003 (warrant article 6) to "... appropriate up to the sum of five million dollars (\$5,000,000) to be placed in the There are quite a number of additional Conservation properties owned and with

Conservation Easements on them that were acquired prior to the passage of the Warrant Article in 2003; however, they are not within the scope

Sewer Department

service. The collection system in Rye is 20 years old and in very good condition. responsible for the administration, billing, operation and maintenance of the Rye Sewer District. There is no plan to expand the current sewer The current Rye Sewer District is 6.9 miles of gravity sewer and services approximately 533 customers. The Sewer Commission is

November 17, 2019. Disposal of Wastewater between the Town of Hampton and Town of Rye. The Town of Hampton has agreed to process Rye sewage until responsible for contributing to the Waste Water Treatment Plant capital expenditures in Hampton as part of the Agreement for Treatment and Hampton has processed the disposal and treatment of the sewage since establishing the sewer services in 1990. The Sewer Department is The capital assets for this system are mostly long lived and include pipe and pumping stations, all of which are relatively new. The Town of

covered by fees to users. the sewer services will be paid off at the end of 2012. It is important to note that 100% of the Sewer Department Budget moving forward is The original bond for Rye's sewer service in the amount of \$4.4 million that is shared 40% to Town general funds and 60% to the users of

2016 upgrades is to be determined. Hampton. The 1996, 2000, 2005, 2009 upgrades have a 20 year payment schedule. The payment schedule for the anticipated 2013, 2014, 2015, The Sewer Department has submitted their anticipated contributions to the Waste Water Treatment Plant (WWTP) capital expenditures in

Table 5: Rye Anticipated Capital Expenditures to Hampton WWTP

Year	Total \$	Rve's Share	Year Total \$ Rve's Share Upgrade Description	Final Payment
		,	,	Year
1996	\$2.7 Million	\$108,000	Sludge transfer and storage	2016
2000	\$1.4 Million	\$56,000	Nitrification, dilution study and outfall	2020
			study	
2005	\$4.75 Million	\$190,000	Additional clarifier, dewatering	2025
			equipment, sludge thickening facility	
2009	\$1.38 Million	\$55,200	Process/control building, replace	2029
			generator, upgrade headwork's	
2013	\$300,000	\$12,000	Sludge monitoring and handling,	TBD
			NPDES Engineering	
2014	\$995,000	\$39,800	Odor control 1, SS sludge container,	TBD
			clarifier gear boxes	
2015	\$520,000	\$20,800	Reconstruct septic receiving station and	TBD
			aeration blowers	
2016	\$930,000	\$37.200	Odor control 2	TBD

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be accessed on the Mission website and is also fed to the SCADA Software. Equipment was installed at all three pumping stations and at the was replaced with Mission Communications – SCADA System. This system operates on the data (not voice) side of cellular system. Data can WWTP in Hampton. This capital expenditure has made Sewer Department operations more effective and efficient. In 2012, the phone line communications for pump metering and monitoring between the pumping stations and the WWTP in Hampton

Bond Funding

project, RSA Section 33:3 includes "A municipality or county may issue its bonds or notes for the acquisition of land, for planning relative to intormation as presented. public facilities, for the construction, reconstruction, alteration, and enlargement or purchase of public buildings, for other public works or New Hampshire, of course, require the reader to confer with appropriate accounting and legal counsel before relying on the foregoing improvements of a permanent nature including broadband infrastructure ...". These observations and interpretations of readings of the laws of Table 6 below, it appears that borrowing capacities are well below the limits set by statute. With regard to allowed use of bonds to fund a One of the CIP objectives is to support the budgetary planning process by clearly projecting how much capital will be needed. Based on

debt capacity is created for new asset In the Table below, a summary of major real assets of the Town are presented with related capital funding information. As bonds retire; Table 6

opportunity will occur during the CIP annual debt service) on the next page. shown in Table 6 (showing related acquisition or asset renewal / One can see that significant planning diminish in annual cash outlays as retire and the other existing bonds will realities in order to preserve or stabilize to help point out existing cash flow inventory. The planning objective here is replacement within the Town asset million in 2015 trail off from \$1.3 million in 2010 to \$0.3 period as annual debt service payments bonds listed in Table 6 to the right will CIP period ending 2017, nine of the impact of major new projects. During the tax rates, given the planning and timing

Bui	
ildings, i	
_and ar	
and Se)
Sewer /	
Assets	

Т		T	_	_															_
Water District	Water District	Police	Recreation		Public Works	Conserv. Land #4	Conserv. Land #3	Conserv. Land #2	Conserv. Land #1	Sewer	Rye School Dist.		Library		Public Safety	Town Hall			
Breakfast Hill Tank Restoration Design Central Water Treatment	West Rye Project	Former Police building -storage	Three buildings	maintenance and salt storage	Four buildings: recycling (2), equipment	4rd set - acquired land parcels	3rd set - acquired land parcels	2nd set - acquired land parcels	1st set - acquired land parcels	Covering certain areas	Serial Bond, variable rate	·	Public Library - remodeled new	Police Departments	New building - Fire, Emergency and	Town admin offices			Description
Bond set 2009 Bond set 2009	Bond set 1995	NA		NA		Bond set 2010	Bond set 2009	Bond set 2007	Bond set 2004	Bond set 1991	Bond set 1997	2000	Essentially New	New 2005		Unknown		or Bond Set	Last Renovated
\$225,000	\$1,600,000					\$1,000,000	\$1,000,000	\$1,000,000	\$2,000,000	\$4,400,000	\$5,614,814	\$895,139		\$3,303,500		NA	Funding	Bond	Initial
2014	2015					2020	2019	2017	2014	2012	2017		2014		2014			Date	Maturity
43% 41%	15%		8 0			76%	68%	48%	19%	0	30%	13%		20%		0	8/2012	Owed @	% Still

addition, we are not sure what will be needed in the area of sewer service because plans have not been formulated at this time. Community Center (2013-\$1.5 million), a Water Treatment Plant (\$5 - \$6 million) and a new Jr. High School roof (2016-\$0.15 million). In This advantage quickly vanishes when one considers the potential projects that would qualify for bond issuance such as the Recreation

Approved Bond Debt Service

		Anı	nual Debt Serv	vice Expense (i	Annual Debt Service Expense (interest & principal)	ipal)	
	2012	2013	2014	2015	2016	2017	2018
Rve School Dist-a)	\$371,260	\$357,000	\$341,680	\$326,200	\$310,800	\$295,400	
Public Safety Bldg.	\$379,500	\$363,000	\$346,500	0	0	0	
Conserv. Land #1	\$212,750	\$203,500	\$194,250	0	0	0	
Conserv. Land #2	\$121,125	\$116,375	\$111,625	\$106,875	\$102,125	\$99,750	
Conserv. Land #3	\$126,730	\$123,710	\$120,690	\$112,670	\$109,563	\$106,457	\$102,638
Conserv. Land #4	\$129,750	\$126,730	\$123,710	\$120,690	\$112,670	\$111,850	\$107,100
Water -West Rye	\$97,800	\$93,400	\$89,000	84,500	0	0	
Water -Breakfast H.	\$48,926	\$47,567	\$41,208	0	0	0	
Water - Plant Design	\$43,624	\$42,416	\$41,208	0	0	0	
Library	\$66,428	\$63,795	\$56,238	0	0	0	
Sewer	\$227,425	0	0	0	0	0	
Total	\$1,825,318	\$1,537,493	\$1,466,109	\$666,435	\$635,158	\$613,457	\$209,738

ahead authorization. The projects and their estimated costs are: There are 4 projects included in this CIP that anticipate new bonds being issued, assuming that the projects receive approval and/or go

- 1) Town Hall construction project, \$3.2 million, planned to begin in 2014;
- 2) Water line route 1A replacement project, \$6.5 million, over a four phase project plan, each with its own projected phase budget.
- 3) Central water treatment plant project, \$5 to \$6 million, planned to begin in 2015
- Please note with regard to the water treatment plant, some bonds have already been issued (see Table 6 above). 4) Recreation department community center project, \$3.5 million, planned to begin in 2015

Revision 10/18/2012

C. Vehicles and Equipment

pay more attention to the cost for maintenance as an indicator for replacement. Rye's vehicle and equipment inventory is typical of most variable cost which includes maintenance and lost time from equipment outage. In last year's CIP report, we recommended that departments budget dollars spent. The relative cost of owning and operating a piece of equipment over time includes the purchase (or fixed) cost plus the continues, must be renewed on a regular basis otherwise maintenance expense and lost productivity begins to eat away at effectiveness of the department equipment (such as public works/highway equipment). towns, as it includes very specialized units (such as fire trucks and ambulances), specially equipped vehicles (such as police cars), and other Vehicles and equipment typically represent a significant asset base that is considered in a CIP. These assets, if the service need

current consumption of useful life and the CIP Committee recommends this trend continue until the full replacement cost is covered in reserve would equal to the current replacement cost of the vehicle inventory. The Town has moved to increase reserves to provide for might expect that reserves held in trust would be increased each year so that the sum of remaining equipment useful life plus the amounts held In conservative accounting, in which residents living in Rye today are paying for the services and related costs consumed in a given year, one

Public Works Department Equipment & Vehicles

meet these responsibilities the department operates four six wheel dump trucks, two one ton dump trucks, two pick-up trucks, a front end loader, backhoe, mowing tractor, skid steer loader, bucket dozer, and rack truck, plus numerous small equipment items The Public Works Department is responsible for the maintenance and upkeep of the Town's roads, public spaces, and transfer center. To

average service life of the rolling stock is 13 years, resulting in a monetary replacement fund requirement of approximately \$100,000 per year. The Public Works equipment and vehicle CIP includes 13 separate pieces of rolling stock, with a total replacement cost of \$1.3 million. The

authorized and ordered at a cost of approximately \$65,000, and will be delivered later this year. Truck #114, the new truck, will replace Truck compactor and containers to replace the existing trash compactor which was leased. This equipment is fully functional as of August 2012. #103 and Truck #111, both of which will be taken out of service and sold. In addition, the town meeting approved \$40,000 for a new trash In 2012, the Town meeting approved \$100,000 to continue funding for the replacement of the rolling stock. A replacement for Truck #103 was

eight (8) of which are vehicles or equipment. In reviewing these items the CIP team reviewed parts and billed maintenance records to determine are reflected in the tabulation at the end of the Public Works Detail sheet. This year the department has eleven (11) items submitted for CIP sheets attached in section F. the budget impact of keeping the item beyond the useful life, shown as operational savings. This information is included in the submission noticeable on a cost line as other departments that use public repair facilities. The parts and invoiced maintenance costs are variable costs and The department performs much of its own mechanical work with in-house staff. As such, variable cost of repairing equipment is not as

"satisfactory"; however, the guard rail system was rated as "substandard" every two years. Bridges that are considered to be in need of repair or replacement by NHDOT are red listed and the owners are notified. Currently, the NHDOT reimburses the owners 80% of eligible costs. Bridge #135/075 was last inspected in January of 2012 and rated as bridge #135/075. It is located on Harbor Road and crosses a small tidal brook running into Rye Harbor. Bridges are inspected by the NHDOT The Town has only one municipally owned bridge. It is designated by the State of New Hampshire, Department of Transportation (NHDOT) as

Police Department Vehicles

attempts to reuse equipment from the retired cruiser in the new vehicle to save money, providing the equipment fits in the newly purchased article. The police chief has submitted a CIP project form for a new cruiser each year at the estimated cost of \$50,000 from 2013 - 2018. the Outside Detail Fund and do not impact the general tax rate however expenditures from this fund require Town approval on a warrant vehicle. A new police cruiser was purchased, under the approved amount of \$39,000, in 2011 for \$25,000. The new vehicles are purchased from year with the oldest vehicle in the fleet rotated out to other town departments, which then use the vehicle for a period of time. The police chief The Police Department operates with five (5) Ford Crown Victoria police cruisers. The department traditionally purchases a new vehicle each

RYE FIRE & RESCUE

ambulance and a sedan which is assigned to the fire chief. Our number one priority for 2013, is the addition of a second ambulance to the fleet. its replacement is programmed for 2014. The remaining vehicles consist of an all-wheel drive forest fire truck, an advanced life support pumping engine that is also equipped with a 75 foot aerial ladder. This 25 year old truck is the oldest vehicle in the department and funding for Rye Fire & Rescue currently maintains a fleet of vehicles consisting of 3 class A fire engines, one of which is a "quint" which consists of turnout clothing for the firefighters. That request was approved and the purchase made within the budgeted amount. The justification and explanation for this request is contained on the project request form. In 2012, our capital request was for replacement

Water District

storage tanks, a booster station, 270 hydrants and maintains approximately 38 miles of water mains. At the end of 2011, the Water District had lived nature (10 years or less), only three (3) items reach the CIP threshold of \$10,000, all of which are vehicles. The vehicles are scheduled in Mains (\$2.9 million), Pumping Stations & Equipment (\$1.0 million) and Land & Buildings (\$0.9 million). Considering those assets of a shorter \$8.2 million in assets (first cost) that were mostly comprised of long-lived assets such as Water Storage Structures (\$2.9 million), Distribution The Rye Water District provides drinking water and hydrant service to a substantial portion of Rye. The District operates three wells, three

Cemetery

Equipment supporting the Cemetery operations is as follows: more Town support in future years. There is a Cemetery Reserve Fund that is available for equipment replacement and repair if needed. The Cemetery operates on a small budget. The Cemetery is self-funding but its reserves are decreasing year after year and may need

Tractor #1 = Largest Tractor "Backhoe" - Case Model 4800 - Model year 1981

Tractor #2 = Mid Sized John Deere Model year 2000

Tractor #3 = Smaller - Model year 2009

Dump Truck - Model Year 2001 - 15,000 miles

Cemetery Building - Barn style

There are two projects in this CIP - Replacement of the Backhoe in 2016 and replacement of the dump truck in 2017.

Jenness Beach Precinct

The Jenness Beach Precinct was added to the CIP list in 2011. The precinct has no CIP projects planned during the CIP period 2013 - 2018.

Rye Beach Precinct

This project is for roof work to be completed on the Rye Beach Post Office building in 2013. The Rye Beach Precinct was added to the CIP list in 2011. The precinct has one CIP project planned during the CIP period 2013 - 2018.

Pulpit Rock Tower

maintenance efforts and the tours it conducts 2-3 times per year. Other insurance would be via the State. FOPRT just completed a \$18,000 + secured \$10,000 in grant money for this project and the remainder came from donations. project this summer, having the building re-roofed, new railings on the top deck and the shed roof entrance rebuilt and repainted. FOPRT to continue in such a manner until enough funds can be secured to turn the tower over to the Town. FOPRT has liability insurance for its the building and is in the process of formalizing its relationship with the State, such that FOPRT leases the building and maintains it. We hope Pulpit Rock Tower is owned by the State of NH. The Friends of Pulpit Rock Tower, Inc. (FOPRT), a 501(c) organization, works as stewards of

D. CIP RECOMMENDATED HIERARCHIES

projects ..." but there appears to be no written standard on which those recommendations are to be based. To fulfill its duty, the CIP committee developed guidance on all projects as submitted based on the following hierarchy and assumptions: The CIP committee is required by RSA "674.5"... to prepare and amend a recommended program of municipal capital improvement

- The Town has a moral and duty bound obligation to maintain and improve life according to the will expressed by the citizens of Rye.
- A recommendation or hierarchy scheme would naturally flow by first maintaining the current standard and secondarily adding improvements.
- The following definitions and descriptions were used in the CIP:

minimum standard in normal safety services (police, fire, road maintenance, etc. Hierarchy 1: The Town is obligated to secure life and property (safety) as a first priority. This would include maintaining a

vehicles, equipment, building maintenance and repairs. repairing and resolving current issues that support the effective operation of Town services. This would include replacing Hierarchy 2: The Town is secondarily obligated to maintain the standard of life that exists today. This would include replacing,

Hierarchy 3: The Town is also asked by the citizens to improve the community by advancing toward the vision as set forth in the Master Plan. This hierarchy item # 3 includes building new facilities, expanding services and acquiring land or buildings.

situations where a better balance of services is desirable. We recognize that the financial resources available in any one year (or perhaps for scope of the CIP and therefore is not considered in the assignment of these hierarchy values. might cause some departments to never reach a normal standard of service, thus they would face the reality that most of their projects each year several years) may not be sufficient to accomplish all projects requested, even for those rated within hierarchies #1 plus #2. This would result in would be assigned a hierarchy #3. Judging the level of value provided by various departments and agencies against a standard is not within The CIP Committee recognizes that this framework may not provide perfect guidance to budget setting authorities because there may be the community not receiving improvement or advancement (hierarchy #3) toward the vision of the Master Plan. This financial reality over time

need replacing major components (such as heating, cooling, parking lot resurfacing, painting, re-siding, etc.) over future years of service. evaluate projects. Part of defining level of service would be to establish a practical approach to anticipating the needs to fund legitimate project expected capital outlays, without major impact on the tax rate routine building maintenance and replacements"). This would ensure that the CIP process could track progress toward readiness for those recognize that infrastructure components of the new major structure (the Public Safety and Library buildings as examples) would eventually requests by establishing or expanding the use of expendable trusts. By way of example, we are suggesting here that funding authorities should help to set Department expectations regarding the need for capital expenditures. These standards could be used in future CIP activities to Anyone of those example issues are CIP qualified and should be reason to have established an expendable trust (perhaps covering all "non-The CIP Committee recommends however, that Town management, boards and committees establish levels of service (a standard) that would

user fees (the CIP Committee was informed that impact fees are not used in Rye). If the budgetary authority recognizes a project is needed funding to each Capital Reserve, reminding the residents of the ongoing commitment and obligation to support existing and new services made into the trust. One additional benefit from this approach is that Warrant articles and public vote will be required to establish and add (even though perhaps not until 2018), we are recommending that an expendable trust (Capital Reserve) be established and annual payments be The CIP Committee encourages the use of expendable trusts and/or capital reserves for all CIP requests that are not funded by bond, grant or

Savings can also come from reduction in equipment maintenance expense. These cost and savings estimates were generally obtained from added). The "Capital Cost" is what the CIP Committee shows in the summary however some individual project sheets also show some savings have not been identified at this time. While the numbers given are directionally correct and may be of some use in evaluating a project departments based on discussions or researched from accounting records. The CIP Committee believes that all incremental operating costs and experience an operational expense cost to maintain a new service or savings by replacing an old item for a more updated, more efficient item. data as the various departments and agencies provided it. All amounts, for all periods, are shown in current dollars (no inflation has been for budget purposes, the values do require more study and attention by the budget process to ensure accuracy so that they can be relied upon. The CIP Committee would like to also provide one final advisory note. The amounts shown in Sections E and F represent project costs and "Operating Budget Impact" cost (positive amount) or savings (negative amount). This is an attempt to show that one might expect to

LISTING OF PROJECTS WITH CIP HIERARCHY Table 8 Summary of Capital Project Requests (Reserves as of Aug, 2012)

Rye Capital Improvement Plan 2012 - 2018 Oct-12

Town Buildings	2012 Actual	2013	2014	2015	2016	2017	2018	CIP Hierarchy
Town Hall building		135,000		399,113	381,350	371,200	361,050	
- Geothermal HVAC	188,701							
- Roof	27,750							
- New Boiler-Backup		10,000						
- Oil Tank Removal		10,000						
- ADA Compliance			10,500					1
Old Police Station				10,500				
Safety Building	42,927							2
Reserves		(25,777)						
Town Buildings Total	259,378	129,223	10,500	409,613	381,350	371,200	361,050	

Fire - 2-Way Radio Reserves Special Reserves	Fire - 2-Way Radio Reserves	Fire - 2-Way Radio	Cully 11 uch	I Hilly Truck	Fire Jaws of Life	F&R-Fire Ladder Truck	F&R-Ambulance-Rechasis	F&R-Ambulance	ear	Fire & Rescue	Police - Total Net	Special Reserves	Reserves	Police Cars	Police	DPW - Master Site Plan	Public Works	DPW - Total Net	Reserves	Other Assets	DPW-Case Skid	DPW-Truck #104	DPW- Truck #101	DPW-Cat Crawler	DPW-Truck #109	DPW-Salt Shed	DPW-Cat Loader	DPW-Truck #106	DPW-Truck #114	DPW - Trash Compactor	iligiimay	
									34,450	2012 Actual	23,700		0	23,700	2012 Actual		2012 Actual	105,000											65,000	40,000		2012 Actual
(120,010)	(123 618)	(11,382)						135,000		2013	26,000	(22,000)	0	48,000	2013	45,000	2013	0	(135,000)									135,000				2013
		(125,000)				125,000				2014	50,000			50,000	2014		2014	113,138	(106,862)				65,000				155,000					2014
		(28,433)			35,000	125,000				2015	50,000			50,000	2015		2015	315,000				65,000				250,000						2015
			30,000			125,000				2016	50,000			50,000	2016		2016	135,000							135,000							2016
				50,000		125,000				2017	50,000			50,000	2017		2017	190,000						190,000								2017
9						125,000	145,000			2018	50,000			50,000	2018		2018	40,000			40,000											2018
			2	2	2	2	2	2		CIP Hierarchy				2	CIP Hierarchy	_	CIP Hierarchy				2	2	2	2	2	_	2	2				2010 CIP Hierarchy Maintenance
_1										4 .:					_			\$17,593		\$0	\$132	\$2,6/4	\$447	\$2,032	\$6,736	X	\$3,966	\$1,606				2010 Maintenance
																		\$26,915			\$858	\$5,711	\$3,825	\$1,459	\$11,861	×	\$818	\$2,383				2011 Maintenance

Page 18

ibrary	2012 Actual	2013	2014	2015	2016	2017	2018	CIP Hiera
Library - HVAC			150,000					_
1000								,
Library - Windows				50,000				
Library - Carpet					90,000			2
1					10 000			2
Library - Hence					10,000			_
Reserves			(21,542)					
Library - Total Net	0	0	128,458	50,000	100,000	0	0	

			121 120		,			
Reserves			(21,542)		100 000	,		
Library – Total Net	0	0	128,458	50,000	100,000	0	0	
Table 8 Summary of Capita	al Project Request (C	ontinued)						
Conservation 2012 Actual 2013	2012 Actual	2013	2014	2015	2016	2017	2018	CIP Hierarchy
Conserv. Land #1	212,750	203,500	194,250	0	0	0	0	ω
Conserv. Land #2	121,125	116,375	111,625	106,875	102,125	97,375	0	3
Conserv. Land #3	126,730	123,710	120,690	112,670	109,563	106,457	102,638	ယ
Conserv. Land #4	127,050	124,200	121,350	117,550	114,700	111,850	107,100	ω
Goss Barn Renovation		170,000	0	0	0	0		ω
Conserv Total Net	587,655	737,785	547,915	337,095	326,388	315,682	209,738	
Recreation	2012 Actual	2013	2014	2015	2016	2017	2018	CIP Hierarchy
Septic System	13,363							
E-Commerce		17,730						ω
Parking expansion		22,500						_
Community Center			198,000	152,000	341,250	341,250	341,250	ω
Tennis Court			000,00					ω
Reserves			(14,542)					
Recreation-Total Net	13,363	40,230	273,458	152,000	341,250	341,250	341,250	
School Board	2012 Actual	2013	2014	2015	2016	2017	2018	CIP Hierarchy
JH School - Cupola	43,000							
JH School – Fl. Joists			25,000					2
JH School - Parking				50,000				2
JH School –Roof					150,000			2
JH School – Boilers						200,000		2
Schools - Lighting						50,000		2
Track							60,000	2
Reserves								
School - Total Net	43,000	0	25,000	50,000	150,000	250,000	60,000	

Total	Grand Total – Hier. 3	Grand Total - Hier. 2	Grand Total – Hier. 1	Totals less Reserves	Cemetery Total	Reserves	Dump Truck	Tractor - John Deere	Cemetery	Sewer Total	Reserves	WWTP Improvements	Scadata-Pac		Sewer	Water - Total Net	Reserves	Water - Vehicles	Water - Treatment Plant	Water Main Replacemnt	Water District
\$ 1,078,099				2012 Actual	0				2012 Actual	11,553			11,553		2012 Actual	0					2012 Actual
\$ 1,069,634	\$ 755,515	\$ 117,396	\$ 196,723	2013	13,000			13,000	2013	78,396	(49,317)	127,713			2013	0	(67,416)	25,000	42,416		2013
4 \$ 1,790,130	5 \$ 821,373	6 \$ 517,936	3 \$ 450,821	2014	0				2014	58,310		58,310			2014	184,238	(57,970)	25,000	41,208	176,000	2014
0 \$ 2,078,575	3 \$ 489,095	6 \$ 792,380	es	2015	0				2015	38,813		38,813			2015	562,250			155,250	407,000	2015
\$ 2,853,805	\$ 667,638	\$ 1,281,717	\$ 904,450		0				2016	54,717		54,/1/			2016	1,170,250		40,000	533,250	597,000	2016
\$ 3,183,315 \$	49	\$ 1,645,583	49	20	30,000		30,000		2017	15,583		15,583			2017	1,454,750			519,750	935,000	2017
5 \$ 2,803,292	€>	€ 5	49	2	C				2018	15,154		15,154			2018	1,466,250		25,000	506,250	935,000	2018
	ω	2		CIP Hierarchy			2	2	CIP Hierarchy			7) N	3	CIP Hierarchy			2	_	. 23	CIP Hierarchy

H SAFETY BUILDING PAINTING: PROJECT SHEETS



Town of Rye, New Hampshire

STATUS OF 2012 CIP

Date Submitted: 08/09/12

DEPARTMENT: Police Department
PROJECT TITLE: Safety Building Painting
PROJECT COST: \$42,926.67

- As stated in 2012 CIP

Department Contact: Kevin Walsh

Phone: (603) 964-7450

E-Mail: kwalsh@town.rye.nh.us

Please complete a separate sheet for each 2012 project

Phone: E-Mail:	CID Committee Contact:
Please list and indicate status of 2012 capital investments Painting project went out to bid in the fall, 2011. Police Chief went to the Board of Selectmen in November, 2011 to recommend Caprioli painting. The bid was awarded December 15, 2011 to Caprioli painting. Painting began the very end of May with the cleaning, then June with the painting. Completed the week of August 1, 2012. Budgeted \$42,926.67. We fell within budget.	Project: Safety Building Painting

Thank you for this Update

Town of Rye Page 21

Revision 10/18/2012

DETAILS OF TOWN HALL RESTORATION OR RECONSTRUCTION



Town of Rye, New Hampshire

Date Submitted:

Jul-12

STATUS OF 2012 CIP

PROJECT TITLE: Space Needs Study PROJECT COST: \$40,000.00 **DEPARTMENT: Town Hall** - As stated in 2012 CIP

Department Contact: Michael Magnant

Phone: 964-5523

E-Mail: mmagnant@town.rye.nh.us

Study for potential renovations Projects: The Space Needs Analysis to the Town Hall. Library in January, 2012. The cost for AG Architects was under the estimated amount with a cost of \$37,737.34 for the space needs The Selectmen posted a Request for Quote (RFQ) for a Space Needs Analysis Study in June, 2011. A committee was formed and study which did not include drawings or schmatics for building renovations. Article 10 of the 2012 Warrant was written requesting structural history and capacity. AG Architects presented their study to the Selectmen and the public in December, 2011 and at the recommendation. AG Architects was selected and completed the Space Needs Analysis by conducting interviews of employees additional funds to have AG Architects complete the drawings and designs for the renovations of the Town Hall. The article was staff, committee members as well as sending out a public survey to determine the needs of the Town Hall, while reviewing the out of 13 qualified applicants a firm was selected to present the committee, Selectmen and Town with a renovation analysis Please list and indicate status of 2012 capital investments voted down in March, 2012.

CIP Contact:

nank you for this Update

Phone:

E-Mail:



Town of Rye, New Hampshire STATUS OF 2012 CIP

Date Submitte

Date Submitted: Jul-12

DEPARTMENT: <u>Town Hall</u>
PROJECT TITLE: <u>Roof</u>
PROJECT COST: <u>\$27,750.00</u>
- As stated in 2012 CIP

Department Contact: Michael Magnant

Phone: 964-5523

E-Mail: mmagnant@town.rye.nh.us

CIP Contact: granted in 2010 and scheduled Projects: recommended the Town Hall hank you for this Update roof be replaced which was The ANIX report for 2012. as part of the renovations to the Town Hall necessary for energy efficiency and prevention of further damages while at the same time The roof replacement was one of the 2009 Anix, LLC energy audit recommendation and was part of the 2012-2017 CIP, listed within repairing a leaking problem that occurs within the building during heavy rains. The roofing of the Rye Town Hall was successfully Please list and indicate status of 2012 capital investments Phone: replaced in July, 2012. E-Mail:



Date Submitted:

Jul-12

STATUS OF 2012 CIP

DEPARTMENT: Town Hall
PROJECT TITLE: Geotherma IHVAC
PROJECT COST: \$188,701.00
- As stated in 2012 CIP

Department Contact: Michael Magnant

Phone: 964-5523

E-Mail: mmagnant@town.rye.nh.us

CIP Contact:	Projects: Town received grant funding to install a ground source heat pump to provide heating and cooling for the Town Hall.
Phone: E-Mail:	Projects: Please list and indicate status of 2012 capital investments Town received grant funding to The Town Hall Geothermal HVAC was successfully installed in May and June 2012 and is working efficiently. The total for town hall install a ground source heat geothermal and attic fan is \$188,701 with town matching funds. pump to provide heating and cooling for the Town Hall.
	The total for town hall

2013 - 2018 CIP Project Request

Date Submitted: Jul-12

Ύe	
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nding	
is Re	
quest	
ď,	

2013

	With 1 being the highest department priority	lority
Department:	Department: Town Hall Administration Priority (1 to 8): 1 of 3	Expected Results from (
Project Title:		New designs for the expansion of the town hall to
Contact:	Michael Magnant Est. Useful Years Life: 50	accommodate the employees, commissions, committees
Phone:	964-5523/ext 11 Previously Presented? yes (circle)	and public for a new, safe and energy efficient town hall.
e-mail:	mmagnant@town.rye.nh.us Year Presented? 2011	

Growth Related? yes or no (circle)

	\$1,512,713	\$361,050	371,200	381,350 \$	\$ 381,3	399,113	€9	i.	\$135,000 \$	Totals
	\$ 1,512,713	\$361,050	371,200	\$50 \$	\$ 381,350	399,113	G			Other Cost/ Debt Services
										Expenses
										Contracted Services
and Debt Services										Fringe Benefits
x Other (Grants, Special Ass'mt										Salaries/Wages
										Operating Budget Impact:
x Impact Fee Account										
	\$ 3,035,000							\$ 2,900,000	\$135,000 \$	Totals
☐ Capital Reserve										Other Cost
										Equipment Cost
☐ User Fees	\$ 2,900,000						_	2,900,000		Construction
										Land/Site Improvement
x General Fund (tax rate)	\$ 135,000 x								\$135,000	Planning/Design/Eng'ing
- z	Total	FY 18	FY 17	-	FY 16	FY 15	_	FY 14	FY 13	Capital Cost:
		nning to seds of the on when it the Town ed below	udy is beging the space new space new space new session of pansion of is calculated the total.	new structing the eliberation for eximilian ry into	own. A rontempla March D 5,000.00 ng \$2.9 s not car	with of the to ing while con the 2012 mately \$130 Bond totalli mount does	e grov buildi er fron proxir proxir ond a	eded for the seds of the seds of the on a numbe shed for ap sing. A ten 014. The b	public were ne etermine the nate is based ould be establires of the builc % starting in 2	needs of the staff, committees and the public were needed for the growth of the town. A new study is beginning to look a the needs of the town hall and determine the needs of the building while contemplating the space needs of the staff, committees and public. The estimate is based on a number from the 2012 March Deliberative session when it was thought that an architectual plan could be established for approximately \$135,000.00 for expansion of the Town Hall while preserving the historical features of the building. A ten year Bond totalling \$2.9 million is calculated below with an estimated interest rate of 3.499% starting in 2014. The bond amount does not carry into the total.
	lt	narent that the	annarent th	T SCIN T	ifoote	II Equipment New/Kepiacement	d d	CIIOII II E	n, New Constitu	X Building Renovation, Addition, New Constitutions appropriate by AC Architects was apparent that the
Boad morovements	-¥	all boxes th	ace "VI"in :			CI	MPA	BUDGET	& OPERATING	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT
	Lancato.			2	(circie)	2	y.	Growth Kelated? yes of no	GIOWI	

Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: Jul-12

Year Funding is Requested

2013

					Totals
☐ Other (Grants, Special Ass'n					Operating Budget Impact: Salaries/Wages Fringe Benefits Contracted Services Expenses Other Cost
☐ Impact Fee Account	10,000.00			10.000.00	Totals
10,000.00 U User Fees	10,000.00			10,000.00	Land/Site Improvement Construction Equipment Cost Other Cost
Proposed Funding Source x General Fund (tax rate)	Total	FY 17 FY 18	14 FY 15 FY 16	FY 13 FY 14	Capital Cost: Planning/Design/Eng'ing
© Cau Stock Micro - cqu7214139	-	backup method for heating	boiler will be necessary as a	y cold days.	The current boller at the town hall is very old, does not work properly and must be replaced. The conternal HVAC system which was installed in 2012 and the boiler will be necessary as a backup method for of the Town Hall on the extremely cold days.
y below: Road Improvements	apply below:	Place " ⊻ "in all boxes that apply below: Real Property Acquisition Road Import Law Hall now has a	ET IMPACT Equipment New/Replacement	DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Building Renovation, Addition, New Construction X Equipment New/Replacement	PROJECT DESCRIPTION, RAT
from (Town Hall needs a second back up boiler to with the recently installed GeoThermal HVAC back up system	Il needs a se recently inst system	ted Results The work as a	With 1 being the highest department priority (1 to 8): 2 of 3 Expec \$10,000.00 \$ — — — — — — — — — — — — — — — — — —	nistration Prio bimated Total Cost:_ t Est. Useful Previously n.rye.nh.us Year	Department: Town Hall Administration Project Title: boiler Estimated 7 Contact: Michael Magnant Phone: 964-5523/ext 11 e-mail: mmagnant@town.rye.nh.



Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: Jul-12

Year Funding is Requested

2013

									Totals
v								rvices	Contracted Services Expenses Other Cost
☐ Other (Grants, Special Ass'n								dget Impact: :S	Operating Budget Impact: Salaries/Wages Fringe Benefits
☐ Impact Fee Account	10.000.00						10,000.00		Totals
☐ Capital Reserve	0,000						10,000.00	st	Equipment Cost Other Cost
x General Fund (tax rate)	10,000,0		:		:	:	10 000 00	gn/Engling ovement	Planning/Design/Engling Land/Site Improvement
Proposed Funding Source	Total	FY 18	FY 17	FY 16	FY 15	FY 14	FY 13	14 ×	Capital Cost
		n installed	stem has bee	al HVAC sy	he Geothern	aded since t	t is no longer ner	There is an old underground oil tank that is no longer needed since the Geothermal HVAC system has been installed and is working; therefore the old underground boiler should be removed.	There is an old and is working removed.
ry below: Road Improvements	apply belo	Place "[∆ "in all boxes that apply below: Real Property Acquisition _ Road Im	Place "I⊻"in Real Prope	acement	PACT nent New/Repl	3UDGET IM	& OPERATING I	DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Building Renovation Addition, New Construction X Equipment New/Replacement	ina GO LOBFOAd
				(circle)	or no	Growth Related?	Growt		
		i di cao			2012		<u> </u>	mmagnant@town.rye.nh.us	e-mail:
tank that is stored underground and no longer ling and/or needed	nat is store	the old tank that is stored the old tank that is stored to			50 (circle)		Est. Useful Years Life:	Michael Magnant	Contact:
For safety and environmental reasons it is best to remove	environi	For safety and			49		Estimated Total Cost. \$10,000.00	oil tank Estima	Project Title: _
		sults from (_	Expected Results from		3 of 3	Priority (1 to 8):	Prio	Town Hall Administration	Department: _
			priority	department	With 1 being the highest department priority	With 1 being			watthern.

Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: Sep-12

Year Funding is Requested

ted 2015

The control of	with 4 hains the highest department priority		
Department Town Hall Administration	Priority (1 to 8): 3 of 4	Expected Results from (
		A study to determine the condition of the site and building	the site and building
Michael Magnant		and to make a recommendation for possible	sible
964-5523/ext 11	no 2015	Town or private use if teasible.	
e-mail:mmagnant@town.rye.nh.us Year Presented?	us Year Presented? 2015		
PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT IN I Building Reprovation Addition New Construction I Equipment New Construction I I Equipment New Construction I I I I I I I I I I I I I I I I I I	w/Replacement	Place " \vert\lambda"in all boxes that apply below: Real Property Acquisition _ Road Impl	oly below: Road Improvements
The former Police Station and Ambulance of abandoned since the Safety Building was constant of the Old Police Station located on Constant of the Old Police Station and Ambulance of the Old Police Station located on Constant of the	The former Police Station and Ambulance Garage located at 37 Central road, Tax Map 12, lot 38 has been abandoned since the Safety Building was completed and the Police Department was relocated to 555 Washington Road. The Old Police Station located on Central Road has several issues including but limited to mold, small non-Road. The Old Police Station located on Central Road has several issues including but limited to mold, small non-Road.	has been 555 Washington 5 mold, small non-	
conforming lot, failed septic, possible hazardous materials and tack or p storage for non-essential items and the life guard chairs. A study should future use could be done with the building and determine if it should be a study is done, it is not known what the outcome of the building will be.	conforming lot, failed septic, possible hazardous materials and lack of parking. The building is culticitive used to storage for non-essential items and the life guard chairs. A study should be conducted to determine what potential future use could be done with the building and determine if it should be either restored, demolished and/or sold. Ur a study is done, it is not known what the outcome of the building will be.	nine what potential led and/or sold. Until	
Capital Cost: Planning/Design/Engling	FY 13 FY 14 FY 15 FY 16 \$ 10,500	FY 17 FY 18 Total x	Proposed Funding Source x General Fund (tax rate)
Land/Site Improvement Construction			∐ User Fees
Equipment Cost Other Cost			☐ Capital Reserve
Totals	\$ 10,500	\$ 10,500	impact Fee Account
Operating Budget Impact: Salaries/Wages			Other (Grants, Special Ass
Fringe Benefits Contracted Services			
Expenses Other Cost			
Totals			



Date Submitted: Sep-12

2013 - 2018 CIP Project Request

Year Funding is Requested

2014

110000000000000000000000000000000000000	With 1 being ti	With 1 being the highest department priority	iority		
Department Town Hall Administration Project Title: Town Hall ADA Compliance	Priority (1 to 8): 2 of 4	01 4	Expected Results from (to Building Cod	le and American
Michael Magnant	Useful Yea	Vears	Disabilities Act Compliance	no (
964-5523/ext 11	Previously Presented? no	0 (
e-mail:mmagnant@town.rye.nh.us Year Presented?	Year Presented?	2015			
	Growth Related? no				
PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT [X] Building Renovation, Addition, New Construction Equipment New Construction Equipment New Construction Equipment New Construction	v Construction Equipr	Equipment New/Replacement	Real Property Acquisition	isition _ Road Improvements	overnents
The Rye Town Hall was built as a Methodist Episcopal Church in 1839. In 1873 the town voted to buy the Methodist Church and it was dedicated as a Town Hall on November 19, 1873. Today, the Town Hall continues to serve as the	Episcopal Church in 18 on November 19, 1873	39. In 1873 the town vot . Today, the Town Hall o	ed to buy the Methodist ontinues to serve as the	N.	
brought up to code to meet both International Building Code Standards and Amercian Disabilities Act (ADA) requirements. Therefore, monies should be set aside to determine the best way to bring the building into compliance	al Building Code Standa	rds and Amercian Disabi	lities Act (ADA) building into compliance		
with either a lift, elevator or some other way of allowing access to the second floor to all residents and public	of allowing access to th	e second floor to all resic	ents and public.		
				J	G P
Capital Cost: Planning/Design/Eng'ing	FY 13 FY 14 \$ 10,500	FY 15 FY 16	FY 17 FY 18	Total	Proposed Funding Source General Fund (tax rate)
Construction Construction					U User Fees
Other Cost	ı				☐ Capital Reserve
otals	\$ 10,500			\$ 10,500	Impact Fee Account
Salaries/Wages Fringe Benefits					Other (Grants, Special Ass
Contracted Services Expenses					
Uther Cost					



STATUS OF 2012 CIP

Date Submitted: 07/31/12

DEPARTMENT:Public Works DepartmentPROJECT TITLE:DPW Trash Compactor

PROJECT COST: \$50,000
- As stated in 2012 CIP

Department Contact: Dennis G. McCarthy

E-Mail: dmccarthy@town.rye.nh.us

Please complete a separate sheet for each 2012 project

Phone: (603) 964-5300

Project:	Please list and indicate status of 2012 capital investments
DPW Trash Compactor	The replacement trash compactor and three new 42 cubic yard containers for the Transfer Station has been bid out, awarded, and installed. Final cost was \$38,278.00.The Town is paying off this sum over the next three years through a lease-purchase agreement with a yearly cost of \$13,990.00.
	Phone: E-Mail:

Thank you for this Update

Town of Rye Page 30 Revision 10/18/2012

Date Submitted: 07/31/12

STATUS OF 2012 CIP

DEPARTMENT: Public Works Department
PROJECT TITLE: DPW Site Study
PROJECT COST: \$45,000
- As stated in 2012 CIP

Department Contact Dennis G. McCarthy

Phone: (603) 964-5300

E-Mail: dmccarthy@town.rye.nh.us

Please complete a separate sheet for each 2012 project

Project:	Please list and indicate status of 2012 capital investments
DPW Site Plan	Articles 11 & 12 of the 2012 Town Meeting endeavor to revise the DPW Salt Shed capital reserve into a DPW Long Term Improvements capital reserve and to authorize \$45,000 to be expended for a site study of the DPW site. However, Article 11, the Capital Reserve revision did not gamer the required 3/5 super majority vote, and therefore the project was not fundable, even though Article 12 did receive the necessary simple majority vote.
Cle Committee Contact:	Phone: E-Mail:
CIP Committee Contact:	



2013 - 2018 CIP Project Request

Date Submitted: 09/26/12

Year Funding is Requested 2013

The state of the s		Ş	^r ith 1 being t	With 1 being the highest department priority	epartment p	priority			
Department: Pui	Public Works	Priorit	Priority (1 to 8):	2 of 8	т	Expected Results:	Results:		
	Master Site Plan	Estimated Total Cost:		\$45,000		D	ddreess m	aximizing s	Addreess maximizing site use and
	Dennis G. Mccarthy	Est. Useful Years Life:		40 years		<u>=</u> ·	increasing safety.	safety.	
	(603) 964-5300	Previously Presented?	esented?	Yes					
	dmccarthy@town.rye.nh.us		Year Presented?	2011					
			Growth Related?	No					
PROJECT DESCRI	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	PERATING B	UDGET IMP	ACT		lace "I⊻l"i	n all boxes	Place "I⊻ "in all boxes that apply below:	below:
X Building Renoval	X Building Renovation, Addition, New Construction	uction _ E	quipment Nev	Equipment New/Replacement	nt Rea	Property	Real Property Acquisition	E	Road Improvements
The existing Trai	The existing Transfer Station/ Public Works site has come to its existing configuration	Works site	has come	to its exis	ting confi	guration	E CAN	100	
without benefit o	without benefit of an overview of its function, access, safety, or environmental concern. It has	unction, acc	cess, safet threateni	ing the envir	omental « ironment	concern	t to	, [
flooding, and in r	flooding, and in need of expansion (Salt Shed). This would appear to be an idea time to	Salt Shed).	This would	appear to	be an id	ea time	ਰ ਹੈ		The state of the s
master plan the	master plan the site for future function and growth.	n and gro∾	÷				TEAL. BILL		
							NEW WORLD		
of replaving the existin Planning/Design/Engʻing	of replaving the existing salt shed, but r Planning/Design/Eng'ing	FY 13 \$45,000	FY 14	FY 15	FY 16	FY 17	FY 18	Total \$45,000	Proposed Funding Source X General Fund (tax rate)
Land/Site Improvement Construction	nent								User Fees
Equipment Cost Other Cost									☐ Capital Reserve
Totals		\$45,000						\$45,000	Impact Fee Account
Operating Budget Impact:	Impact:						_		│ │ Other (Grants_Special Ass'
Fringe Benefits									
Contracted Services	6)							å Ö	
lotais								ψ0	

All amounts are stated in current dollars - NO inflation included in out years.



e-mail:

dmccarthy@town.rye.nh.us

Year Presented?

2010

Phone: Contact:

Town of Rye, New Hampshire

2013 - 2018 CIP Project Request

Date Submitted: 08/30/11

Year Funding is Requested 2013

Project Title: Department: Vehicle Replacement Dennis McCarthy Highway Department (603) 964-5300 Previously Presented? Priority (1 to 8): Estimated Total Cost: Est. Useful Years Life: With 1 being the highest department priority \$135,000 15 Years 1 of 8 Yes Expected Results: Maintain adequate and reliable equipment inventory

spreader is anticipated to be \$135,000. scheduled for replacement in 2013. Replacement cost with dump body, plows, frames and years old,and has 30,035 miles on it. Its service life expendency is 15 years. This truck is PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Truck #106 is a 1998 International six wheel dump truck, purchased in 1998. It is currently 14 Building Renovation, Addition, New Construction Growth Related? X | Equipment New/Replacement <u>N</u> Place "[☑"in all boxes that apply below: Real Property Acquisition Road Improvements

							おけんとう いいこと からない	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL
Capital Cost:	FY 13	FY 14	FY 15	FY 16	FY 17	FY 18	Total	Proposed Funding Source
Planning/Design/Eng'ing								X General Fund (tax rate)
Land/Site Improvement								
Construction								User Fees
Equipment Cost	\$135,000						\$135,000	
Other Cost								☐ Capital Reserve
Totals	\$135,000						\$135,000	
								☐ Impact Fee Account
Operating Budget Impact:								
Salaries/Wages								Other (Grants, Special Ass'n
Fringe Benefits								
Contracted Services								
Expenses								
Other Cost								
Totals		\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$10,000	

All amounts are stated in current dollars - NO inflation included in out years



2013 - 2018 CIP Project Request Town of Rye, New Hampshire

Date Submitted: 08/30/11

Year Funding is Requested

2015

	e-mail: dmccarthy@town.rye.nh.us Year F	Phone: (603) 964-5300 Previously F	Conflact. Definits Michaniy Lac dacing	Danie Marcher	Title: Vehicle Replacement	Highway Department Vehicle Replacement Estin
Create Deleted's No	Year Presented? 2010		טפוטו וכמוש בווב. יי זייייי	I leaful Years Life 10 years	Estimated Total Cost: \$65,000 Est Useful Years Life: 10 years	
					Maintain adequate and reliable equipitient inventory	Expected Results: Maintain adequate and reliable equipment inventory

60,850 miles on it. Its service life expendency is 10 years. This truck is scheduled for replacement PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT \$65,000. Other Cost Operating Budget Impact: Other Cost Equipment Cost Planning/Design/Eng'ing in 2015. Replacement cost with dump body, plows, frames and spreader is anticipated to be Contracted Services Salaries/Wages Truck #104 is a Ford F-250 pick up truck, purchased in 2006. It is currently 6 years old , and has Expenses Fringe Benefits Construction Land/Site Improvement Capital Cost: **Totals** Building Renovation, Addition, New Construction | X | Equipment New/Replacement FY 13 Growth Related? FY 14 \$65,000 \$65,000 FY 15 FY 16 Place "[☑]"in all boxes that apply below: Real Property Acquisition FY 17 FY 18 \$2,000 \$65,000 \$65,000 \$6,000 Total Road Improvements □ Capital Reserve X General Fund (tax rate) ☐ Other (Grants, Special Ass') Impact Fee Account User Fees Proposed Funding Source

All amounts are stated in current dollars - NO inflation included in out years.

Totals



32013 - 2018 CIP Project Request

Date Submitted: 08/30/12

Year Funding is Requested 2016

With 1 being the highest department priority Expected Results:

Priority (1 to 8): 6 of 8

Est. Useful Years Life: Estimated Total Cost: \$135,000 15 Years

Maintain adequate and reliable equipment inventory

dmccarthy@town.rye.nh.us Year Presented? 2010 8

Previously Presented?

Yes

Phone:

(603) 964-5300 Dennis McCarthy Vehicle Replacement Highway Department

Contact: Project Title: Department:

e-mail:

Growth Related?

anticipated to be \$135,000. old, and has 25,500 miles on it. Its service life expendency is 15 years. This truck is scheduled for PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT replacement in 2016. Replacement cost with dump body, plows, frames and spreader is Truck #109 is a 2003 Freightliner six wheel dump truck, purchased in 2003. It is currently 9 years Building Renovation, Addition, New Construction X | Equipment New/Replacement Place "[네"in all boxes that apply below: Real Property Acquisition Road Improvements

	\$2,000 \$4,000	\$2,000	\$2,000					Totals
								Other Cost
								Expenses
								Contracted Services
								Fringe Benefits
☐ Other (Grants, Special Ass								Salaries/Wages
								Operating Budget Impact:
∐ Impact Fee Account								
	\$135,000			\$135,000				Totals
[_] Capital Reserve								Other Cost
	\$135,000			\$135,000				Equipment Cost
User Fees								Construction
								Land/Site Improvement
X General Fund (tax rate)								Planning/Design/Eng'ing
Proposed Funding Source	Total	FY 18	FY 17	FY 16	FY 15	FY 14	FY 13	Capital Cost:
	•							

All amounts are stated in current dollars - NO inflation included in out years



2013 - 2018 CIP Project Request

Date Submitted: 08/30/11

Year Funding is Requested

2017

Maintain adequate and reliable equipment inventory

With 1 being the highest department priority
Priority (1 to 8): 7 of 8 Expected Results:

Highway Department Priority (1 to 8): 7 of 8 Ex Equipment Replacement Estimated Total Cost: \$190,000

Dennis G. Mccarthy Est. Useful Years Life: 30 Years

(603) 964-5300 Previously Presented? Yes dmccarthy@town.rye.nh.us Year Presented? 2010

e-mail:

Phone:

Contact:

Project Title:

Department:

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Growth Related? 8 Place "|⊻|"in all boxes that apply below:

operation. A number of expensive wear components are excessively worn, and imminent major service the brush and compost area. It was purchased in 1986 for \$98,500. Its anticipated service Equip. #201 is a 1986 Cat crawler bucket dozer. It is used exclusively at the Transfer Station to Salaries/Wages Operating Budget Impact: Other Cost Planning/Design/Engling repairs are forthcoming. for replacement in 2016. In 2011 more than \$15,000 in repair costs were incurred to keep it in life is 30 years and is currently 26 years old with approximately 7,000 hours on it. It is scheduled Contracted Services Equipment Cost Construction Other Cost ringe Benefits _and/Site Improvement _xpenses Capital Cost: Totals Building Renovation, Addition, New Construction | X | Equipment New/Replacement FY 13 FY 14 FY 15 FY 16 \$190,000 \$190,000 FY 17 Real Property Acquisition FY 18 \$190,000 \$190,000 Total Road Improvements X General Fund (tax rate) ☐ Other (Grants, Special Ass') ☐ Impact Fee Account User Fees **Proposed Funding Source**

All amounts are stated in current dollars - NO inflation included in out years.

Totals

\$5,000

\$5,000



📆 2013 - 2018 CIP Project Request

Date Submitted: 08/30/11

Year Funding is Requested 2014

Maintain adequate and reliable equipment inventory

With 1 being the highest department priority

Priority (1 to 8): Expected Results:

Project Title: Contact: Equipment Replacement Dennis G. Mccarthy Estimated Total Cost: \$115,000

e-mail:

Phone:

(603) 964-5300

Department:

Highway Department

Est. Useful Years Life: 20 Years

Previously Presented?

Yes

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT dmccarthy@town.rye.nh.us Growth Related? Year Presented? 2010 Place "l넴"in all boxes that apply below:

20 years and is currently 16 years old with approximately 7,500 hours on it. It is scheduled for by the Highway Department. It was purchased in 1996 for \$115,000. Its anticipated service life is Equip. #204 is a 1996 Cat front end rubber tired loader. It is used at both the Transfer Station and replacement in 2014.

Building Renovation, Addition, New Construction | X | Equipment New/Replacement

Real Property Acquisition

Road Improvements



Capital Cost: Planning/Design/Eng'ing	FY 13	FY 14	FY 15	FY 16	FY 17	FY 18	Total	Proposed Funding Source X General Fund (tax rate)
Land/Site Improvement								User Fees
Construction		\$155 000					\$155,000	
Equipment Cost Other Cost		\$100,000					\$1.00,000	☐ Capital Reserve
Totals		\$155,000					\$155,000	
						2		☐ Impact Fee Account
Operating Budget Impact:						_		
Salaries/Wages								U Other (Grants, Special Ass'r
Fringe Benefits								
Contracted Services								
Expenses								
Other Cost								
Totals			\$1,500	\$1,500	\$1,500	\$1,500	\$6,000	

All amounts are stated in current dollars - NO inflation included in out years.

Revision 10/18/2012



2013 - 2018 CIP Project Request

Date Submitted: 08/30/11

Year Funding is Requested 2018

	7	Crowth Dolatedo		
	2010	Year Presented?	dmccarthy@town.rye.nh.us	e-mail:
	Yes	Previously Presented?	(603) 964-5300	Phone:
	15 years	Est. Useful Years Life: 15 years	Dennis G. Mccarthy	Contact:
Maintain adequate and reliable equipment inventory	\$40,000		Equipment Replacement	Project Title:
Expected Results:	8 of 8		Highway Department	Department:
With 1 being the highest department priority	the highest	With 1 being		

	\$500	\$500						Totale
								Other Cost
								Expenses
								Contracted Services
								Fringe Benefits
LI Other (Grants, Special Assin								Salaries/Wages
								Operating Budget Impact:
☐ Impact Fee Account								
	\$40,000	\$40,000						Totals
_ Capital Reserve								Other Cost
	\$40,000	\$40,000						Equipment Cost
User Fees								Construction
1								Land/Site Improvement
A General Fund (tax rate)								Planning/Design/Eng'ing
Proposed Funding Source	Total	FY 18	FY 17	FY 16	FY 15	FY 14	FY 13	Capital Cost:
	B	on for ; 15 years acement in	nsfer Stati vice life is ed for repli	at the Trar icipated ser is schedule	exclusively 00. Its anti ırs on it. It	t is used ε for \$27,8 1,250 hoι	d steer loader. It chased in 2003 approximately	Equip. #203 is a 2003 Case skid steer loader. It is used exclusively at the Transfer Station for handling recyclables. It was purchased in 2003 for \$27,800. Its anticipated service life is 15 years and is currently 9 years old with approximately 1,250 hours on it. It is scheduled for replacement in 2018.
Road Improvements		Real Property Acquisition	Real Pro	eplacement	X Equipment New/Replacement	X Equi	n, New Construction	Building Renovation, Addition, New Construction
	boxes that apply below:	all boxes that	Place " ⊻ "in all	-	1PACT	SUDGET IM	L & OPERATING E	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT

All amounts are stated in current dollars - NO inflation included in out years.



Date Submitted: Jul-12

STATUS OF 2012 CIP

DEPARTMENT: Police Department
PROJECT TITLE: Car
PROJECT COST: \$48,000.00
- As stated in 2012 CIP

Department Contact: Kevin Walsh

Phone: 964-7540

E-Mail: kwalsh@town.rye.nh.us

Droipots:	Please list and indicate status of 2012 capital investments		
Ford stopped making the	In 2012 the Police Department bought a leftover 2011 car.	er 2011 car.	
Crown Victoria, the car			
dealers, Ford, Chevy, Dodge			
are manufactoring vehicles			
accepetable to be a polic			
package vehicle.			
		1	
CIP Contact:	Phone:	E-Wall:	
Thank you for this Undate			



2012 - 2017 CIP Project Request Town of Rye, New Hampshire

Date Submitted:
Jul-12

Year Funding is Requested

2013

,			
•			

	e-mail:	Phone: 964-7540	Contact	Project Title:	Department:
	kwalsh@town.rye_nh.us	964-7540	t: Kevin Walsh	Project Title: New Cruiser	Police Police
Growth Palatado no	Year Presented?	Previously Presented? no	Est Useful Years Life:	Estimated Total Cost: 48,000.00	Priority (1 to 8): 1 of 1
	2013		5	,000.00	
				model car	1 Expected Results from _ buy new equipment to fit the newer

to be a police package vehicle. In 2012 the Police Department bought a leftover 2011 to use same equipment. Now, PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Ford stopped making the Crown Victoria, the car dealers, Ford, Chevy, Dodge are manufacturing vehicles acceptable Building Renovation, Addition, New Construction Equipment New/Replacement Place "Id"in all boxes that apply below: Real Property Acquisition Road Improvements

they no longer make that equipment and need to buy new equipment



Capital Cost:	_	FY 13	_	FY 14	_	FY 15		FY 16		FY 17		FY 18	Total	Proposed Funding Source
Planning/Design/Engine														x General Fund (tax rate)
Land/Site Improvement														
Construction														User Fees
Equipment Cost	⇔	48,000	↔	50,000	⇔	50,000	69	48,000 \$ 50,000 \$ 50,000 \$ 50,000 \$ 50,000	6	50,000	69	50,000	50,000 \$ 298,000	
Other Cost														☐ Capital Reserve
Totals	S	48,000	69	50,000	60	50,000	69	\$ 48,000 \$ 50,000 \$ 50,000 \$ 50,000 \$	S	50,000	69	50,000	50,000 \$ 298,000	
													- 8	☐ Impact Fee Account
Operating Budget Impact:													•	
Salaries/Wages														☐ Other (Grants, Special Ass'n
Fringe Benefits														
Contracted Services														
Expenses														
Other Cost														
Totals														

STATUS OF 2012 CIP

Date Submitted: June, 2012

DEPARTMENT: Fire Department PROJECT TITLE: Turn out Gear PROJECT COST: \$34,450.00
- As stated in 2012 CIP

Department Contact: William Sullivan

Phone: 964-6411 x 5

E-Mail:wsullivan@town.rye.nh.us

Drojects:	Please list and indicate status of 2012 capital investments
Turn out gear	ATM Article Nine passed. Turnout coats and pants received and issued June 20th.
CIP Contact: Jeanne Moynahan Thank you for this Update	Phone:E-Mail:



Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: June, 2012

Year Funding is Requested

2013

												Totals	
	\$ 5,000	1,000		1,000 \$	1,000 \$	1,000 \$		1,000 \$	€		vices	Contracted Services Expenses Other Cost	
Other (Grants, Special Ass											get IIII pact.	Salaries/Wages Fringe Renefits	
Impact Fee Account	\$ 135,000	-								\$ 133,000	get Impact:	Operating Bus	
XX Capital Reserve									1		,	Other Cost	-
∐ User Fees									J	\$ 135 000		Construction Followers Cost	_
Proposed Funding Source General Fund (tax rate)	Total	FY 18	7	FY 17	FY 16	П	FY 15	FY 14	꾸	FY 13	:: n/Eng'ing	Capital Cost: Planning/Design/Engling	
Add longevity to present ambulance Increase revenue boxes that apply below: Acquisition Road Improvements It's chassis It is to service as a miles on it ould be to	pply below Road Imp	Add longevity to p Increase revenue Increase that apply Acquisition Ro Acquisition Ro it's chassis al is to service as a miles on it build be to	Add ic Add ic Increa	Expected Results from (Add longevity to present Increase revenue In	Picent Picent Represent Represent Represent Represent Represent Representation Re	(circle) (circle) (circle) Replaceme module module chassis years ol ways be	Priority (1 to 8): 1_ of 6 Est. Useful Years Life: 10 Previously Presented? yes (circle) Qus Year Presented? yes or no (circle) Growth Related? yes or no (circle) OPERATING BUDGET IMPACT Construction X Equipment NewReplacement years out before the body e, send it out for remount onto a new chassis. (the present ambulance which is five years old a d in front line service and one will always be avulance.	to 8): 1 Cost: \$ \$ Life: nted? ye nted? ated? DGET IN (Equipn that the a ally wear ally wear vice and	Priority (1 to 8): Est. Total Cost: Useful Years Life: ously Presented? Year Presented? ATING BUDGET I struction X Equip as such so that the hassis usually wea id it out for remoun resent ambulance v ront line service and e.	Priority (1 to 8): Est. Useful Years Life: Est. Useful Years Life: Previously Presented? Previously Presented? Growth Related? & OPERATING BUDGET New Construction X Equesion X Equesion Equesion	Department: Fire & Rescue Priority (1 to 8): 1 of 6 Add longevity (2 to 8): 1 of 6 Add longevity (2 to 8): 1 of 6 Add longevity (3 to 8): 1 of 6 Add longevity (4 to 8): 1 of 6 Add longevity (5 to 8): 10 Add longevity (5 to 8): 10 Add longevity (6 to 8): 10 Add longevity (6 to 8): 10 Add longevity (7 to 8): 10 Add longevity (8 to 8): 10 Add longevity (8 to 8): 10 Add longevity (8 to 8): 10 Add longevity (10 Add longevity (1	Department:	
					With 1 being the highest department priority	departr	he hiahest	1 being t	With .			NO.	

Town of Rye, New Hampshire

Date Submitted: June, 2012

Year Funding is Requested

2014

2013 - 2018 CIP Project Request

		With 1 being the high	With 1 being the highest department priority
Department:	Department: Fire & Rescue	Priority (1 to 8): 2 of 6	Expected Results from (H4
Project Title:	Fire Truck Replacement	Est. Total Cost: \$600,000.00	ŏ
Contact:	Chief Sullivan	Est. Useful Years Life:	25 Remain within the ten year replacement plan
Phone:	964-64110	Previously Presented? yes (circle)	
e-mail:	wsullivan@town.rye.nh.us	Year Presented?	2012Safer operating for firefighters

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT being cut financially each year. It is important that the town maintain a ladder for firefighter safety. Pumper, hose truck, tanker, ground ladder and junior aerial ladder combination. The present truck is not NFPA compliant and while Operating Budget Impact: Equipment Cost Construction Planning/Design/Eng'ing It continues to test well, the body is starting to deteriorate with rusting. We are applying for an AFG grant in 2012, but that program is The intention is to replace the 1988 pumper/aerial ladder truck with a new "Quint". That is a five function piece of fire apparatus; Salaries/Wages Other Cost Other Cost Contracted Services Land/Site Improvement Fringe Benefits _xpenses Capital Cost: Building Renovation, Addition, New Construction |X| Equipment New/Replacement | Real Property Acquisition | Road Improvements Totals FY 13 Growth Related? \$125,000 FY 14 ↔ yes or no FY 15 125,000 (circle) \$ 125,000 FY 16 S Place "네"in all boxes that apply below: FY 17 125,000 \$125,000 FY 18 \$625,000 Total | Impact Fee Account | Other (Grants, Special Ass XX Capital Reserve User Fees Proposed Funding Source General Fund (tax rate)

Totals



2013 - 2018 CIP Project Request Town of Rye, New Hampshire

Date Submitted: June, 2012

Year Funding is Requested

2015

wsullivan@town.rye.nh.us Year Presented? 2012 entrapped victims of auto accide	Previously Presented? yes (circle)	Chief Sullivan Est. Useful Years Life: 20 years Will enhance the capability	jaws of life Est. Total Cost: \$35,000.00	Fire & Rescue Priority (1 to 8): 3_ of 6 Expected Results from	vvitn i being the nignest department priority
d victims of auto accide	of the department in the rescure	ance the capability		Expected Results from (H	

e-mail: Phone: Contact: Project Title: ___ Department: __

ents

such as A and B posts and steering columns. We will attempt to obtain matching funds through a highway safety grant. PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT The existing hydraulic rescue tool is over ten years of age and is limited in it's capability to cut through steel motor vehicle components Expenses Salaries/Wages Operating Budget Impact: Equipment Cost Planning/Design/Engling Other Cost Contracted Services Fringe Benefits Other Cost Construction Land/Site Improvement Capital Cost: Totals Building Renovation, Addition, New Construction |X| Equipment New/Replacement | Real Property Acquisition | Road Improvements **Totals** FY 13 Growth Related? FY 14 П FY 15 35,000 35,000 (circle) FY 16 Place "Is/ "in all boxes that apply below: FY 17 FY 18 \$ 35,000 xx General Fund (tax rate) xx Other (Grants, Special Ass ∐ User Fees Impact Fee Account Capital Reserve

Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: June, 2012

Year Funding is Requested 2016

NAMANA.			With 1 being the highest department priority	e hiahest depa	irtment priority				
Department:	Fire & Rescue	Prior	Priority (1 to 8): 4 of 6	of 6	נים	Expected Results from (H	
Project Title:	Radio system	Est.	Est. Total Cost:	\$30,000.00					
Contact:	Chief Sullivan	Est. Useful	Est. Useful Years Life: 10 years	years		=	nsure the cont	inuation of	Insure the continuation of reliable two way radio
Phone:	964-64110	Previously F	Previously Presented? yes (circle)	(circle)		е	equipment in all vehicles.	Il vehicles.	
e-mail:	wsullivan@town.rye.nh.us		Year Presented?	2012					
		Growt	Growth Related?	no (circle)					
PROJECT DESCR	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	ERATING BUD	GET IMPACT	, cas	8	Place " ⊻ "in all boxes that apply below:	#	y below:	A ADDICE.
Building Re	Building Renovation, Addition, New Construction X Equipment New/Replacement	onstruction	X Equipment N	lew/Replacem	ent Real Pi	Real Property Acquisition	ion Road I	Road Improvements	nts
The present mobile estimated to be 15	The present mobile radio system was installed as part of a federal and state grant program in 2002 and the life of these radios was estimated to be 15 years. The manufacturer is not supporting this platform as of 2015. The possibility of grant funding is not known	d as part of a f is not supporti	ederal and stating this platform	e grant progra as of 2015. T	m in 2002 and the possibility of	he life of these grant funding is	radios was s not known		
at this time.				4.					
ı								P	nere
Capital Cost: Planning/Design/Eng'ing	Eng'ing	FY 13	FY 14	FY 15	FY 16	FY 17	FY 18	Total	Proposed Funding Source xx General Fund (tax rate)
Construction	en en								∐ User Fees
Equipment Cost Other Cost					\$ 30,000				Capital Reserve
Totals					\$ 30,000			\$ 30,000	Impact Fee Account
Operating Budget Impact:	et Impact:								
Salaries/Wages Fringe Benefits									Omer (Grants, Special Ass
Contracted Services	ces								
Expenses Other Cost									
Totals									

20

Town of Rye, New Hampshire

🎉 2013 - 2018 CIP Project Request

Date Submitted: June, 2012

Year
Funding
S
Requested

2017

		With 1 being the highest department priority	
Department:	Department: Fire & Rescue	Priority (1 to 8): _5_ of _6_	Expected Results from (H4
Project Title: Utility truck	Utility truck	Est. Total Cost: \$50,000.00	
Contact: Chief Sullivan	Chief Sullivan	Est Useful Years Life: 10 years	Replace 11 year old truck with cab, chassis and
Phone:	964-64110	Previously Presented? no	utility body.

Growth Related? no (circle)

e-mail:

wsullivan@town.rye.nh.us

Year Presented?

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT new cab and chassis and have utility body installed along the existing fire fighting skid unit. it and is in good condition. By 2017, it will most probably be exhibiting some rusting and other signs of wear and tear. Purchase The present pick up truck is a 2006 Chevrolet 4 x 4 equipped with a skid unit for brush fire fighting. Currently has 17,500 miles on | Building Renovation, Addition, New Construction | X| Equipment New/Replacement | | Real Property Acquisition | | Road Improvements Place "[\]"in all boxes that apply below.

Salaries/Wages Operating Budget Impact: Equipment Cost Planning/Design/Engling Other Cost Construction Land/Site Improvement Expenses Contracted Services Fringe Benefits Other Cost Capital Cost: Totals Totals FY 13 FY 14 FY 15 FY 16 FY 17 50,000 50,000 FY 18 44 Total 50,000 xx General Fund (tax rate) User Fees **Proposed Funding Source** Impact Fee Account Other (Grants, Special Ass' Capital Reserve

Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: June, 2012

Year Funding is Requested

2018

		₩	ith 1 being the	With 1 being the highest department priority					
Department:	Fire & Rescue	Priori	Priority (1 to 8): 6	6 of 6	Φ	Expected Results from (H4	s from (4	
Project Title:	Amb Rechassis	Est.		\$145,000.00					
Contact	_ Chief Sullivan	Est. Useful \	Est. Useful Years Life: 10 years	years		0	Continuation c	of the program	Continuation of the program started in 2013.
Phone:	964-64110	Previously P	Previously Presented? no						
e-mail:	wsullivan@town.rye.nh.us	Year P	Year Presented?						
		Growth	Growth Related?	no (circle)					
PROJECT DESC	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Building Repovation, Addition, New Construction X Equipment N	DERATING I	BUDGET IMF	JDGET IMPACT X Equipment New/Replacement		Place "凶"in all boxes th Real Property Acquisition	boxes that a	boxes that apply below: cquisition _ Road Improvements	vements
This would duplica	This would duplicate the service life extention program done in 2013 by re-chassis and rebuild of the 2008 ambulance. The town	rogram done ir	1 2013 by re-ch	assis and rebu	ld of the 2008 a	ambulance. T	he town		
would have two at	would have two allibulatices buly bulled by the cell tower build.	CEII DWCI IUIA	·						
								6	0
Capital Cost: Planning/Design/Engling	/Eng'ing	FY 13	FY 14	FY 15	FY 16	FY 17	FY 18	Total	Proposed Funding Source General Fund (tax rate)
Lang/Site improvement Construction Equipment Cost	vement						\$145 000	\$ 145,000	∐ User Fees
Other Cost	i e						2 45 000	445 000	xx Capital Reserve
							\$ 170,000 \$	170,000	Impact Fee Account
Operating Sudget impact: Salaries/Wages	get impact:								Other (Grants, Special Ass
Contracted Services Expenses	ices								
Totale	6								



2013 CIP Project Request

Date Submitted: Sep-12

Year Funding is Requested

Requested 2013

		Growth Related? no		
	2012	Year Presented?		e-mail:
		Previously Presented? no	62	Phone:
provide public access for educational opportunities	100	Est. Useful Years Life:	Jim Raynes	Contact:
renovation will allow farm equipment storage space and	170,000	Estimated Total Cost:	Goss Barn	Project Title: Goss Barn
The barn is currently unsafe and unusable. This	_	n Priority (1 to 8):	Conservation Commission	Contact:
	ıe highest,	With 1 being the highest		- WWW

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT

Place "l⊻l"in all boxes that apply below:

unsafe for public access. Ian Blackman of Ian Blackman LLC is a NH barn preservatiionist and restoration expert who In May 2011 the barn was placed in the NH Register of Historic Places. The barn is in serious disrepair and is currently \$40,000. Phase 3 is to renovate the main frame of the barn. The estimate for the main frame is \$100,000. 2 is repairing the foundation and creating a swale under the barn to deflect water. The estimate to accomplish this is adjusted from \$20,000 to \$30,000 because supporting perlins were found to be rotten and in need of replacing. Phase approximately \$170,000. Phase 1 of the restoration involves reroofing the barn. The budget for this phase has been works closely with the New Hampshire Preservation Alliance. He has estimated the total cost of the restoration to be The Goss barn is a [c] 1800/1870 Yankee/English barn that is located on 9.24 acres of Goss Farm conservation land



Canital Cost:	T < 43		7	7	T > 17	T > 2	2	
Planning/Design/Eng'ing	3	77 14	ני מ	7	F1 17	- -	וייי	x General Fund (tax rate)
Land/Site Improvement	10,000							
Construction	160,000							User Fees
Equipment Cost Other Cost								L Capital Reserve
Totals								7
Operating Budget Impact:								<u>[</u>
Salaries/Wages								x Other (Grants, Special Ass'
Fringe Benefits								
Contracted Services								
Expenses								
Other Cost								
Totals								



Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: Jul-12

Year Funding is Requested 2013/18

Ciner (Grants, Special Assimi	Salaries/Wages Totals
)	Operating Budget Impact:
[_] Impact Fee Account	54
	Totals \$150,000
<u> x</u> Capital Reserve	Equipment Cost Other Cost
L. User Fees	
X General Fund (tax rate)	Planning/Design/Eng'ing Land/Site Improvement \$150,000
Pro	Capital Cost: FY 12 FY 13 FY 14 FY 15 FY 16 FY 17
	of a replacement heating system in later 2014 or 2015.
	\$5,059. Since the existing HVAC system has been stabilized, it is determined that a heating season with the existing system in the newly insulated envelope will provide a baseline observation and allow better assessment of the requirements
	no monetary impact on the Town. Rye Public Library made a co-payment as stated in the grant application of
0	envelope during winter 2010/11. This improvement was in accordance with specifications recommented in the Alix LLC Building Performance Evaluation and Sustainability Assessment of June 2009. This improvement presented
	Conservation Block Grant program, Rye Public Library received monies to allow for insulation of the building
	' ∺'
	Install new energy efficient HVAC heating and cooling system in 2014 for approximately \$150,000 as recommended in the Anix LLC Building Performance Evaluation and Sustainability Assessment of June 2009 — As part of a grant
isition _ Road Improvements	V Building Renovation, Addition, New Construction V Equipment New/Replacement Real Property Acquisition
all boxes that apply below:	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Place "IVI" in all box
	Growth Related? (es or no (circle)
	e-mail: contact@ryepubliclibrary.org Year Presented? 2009-2011
plant. Scheduled replacement of HVAC system	Karen Oliver, Trustee Chair Est. Useful Years Life:15years
Maintain capital asset by scheduled maintenance to the physical	Furnace Replacement Estimated Total Cost: \$ 150,000
m (Department: Rye Public Library Priority (1 to 8):1 of8Expected Results from

Revision 10/18/2012



Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: Jul-12

Year Funding is Requested 2013/18

						Totals
						Other Cost
						Expenses
						Contracted Services
						Fringe Benefits
Uner (Grants, Special Ass						Salaries/Wages
The County County And		_				Operating Budget Impact:
☐ Impact Fee Account		2				Const
		90.000				Totals
lx Capital Reserve						Equipment Cost
User Fees						Construction
						Land/Site Improvement
x_General Fund (tax rate)		000	1	3	71.12	Capital Cost: Planning/Design/Engling
Proposed Funding Source	Total	EV 16 EV 17	TV 44 EV 45	E > 43	7 43	
ovements	Road Improvements	Real Property Acquisition the Rye Public Library's oject and determined that quest annual	Equipment New/Replacement	_ Equipment has needing to repstees have obtaor at the same the will be available	Construction , we anticipate; Board of Trust per level interiors so that funds	V Building Renovation, Addition, New Construction _ Equipment New/Replacement _ Real Property Acquisition Due to the volume of use in a public building, we anticipate needing to replace the carpeting on the Rye Public Library's upper floor by 2016. The Rye Public Library's Board of Trustees have obtained quotes for the project and determined that would be most cost effective to paint the upper level interior at the same time. The Trustees request annual contributions be made to the building reserve so that funds will be available when needed.
	apply below	Place "IVI"in all boxes that apply below	ves or no (circle)	-1	Grov	
			(Year Presented? 2009-2011	Year	e-mail: contact@rvepubliclibrary.org
Maintain capital asset by scheduled maintenanance to the hysical plant. Carpet replacement and painting of the Library's poer level	et by schedu et replaceme	intain capit sical plant. er level	90,000 15 years	1 69	Estimated Est Usefu	
		Expected Results from (2 of 8	Priority (1 to 8):	Pric	Department Rue Public Library

2013 - 2018 CIP Project Request Town of Rye, New Hampshire

Date Submitted: Jul-12

Year Funding is Requested 2013/18

Department: Rye Public Library	Priority (1 to 8):2 of8 E	Expected Results from (
Project Title: Window insulation upgrade	Estimated Total Cost: \$ 50,000	Increase efficiency of building envelope as specified in Town
	30 years	Energy Audit report of 2009
	Previously Presented? yes or (iii) (circle)	
	Year Presented?	
	Growth Related? yes or (6) (circle)	
PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT		Place "[\]"in all boxes that apply below:
Building Renovation, Addition, New Construction	New/Replacement	Real Property Acquisition Road Improvements
In further fulfilling recommendations of the 2009		sting windows in also be needed.
Exterior caulking of all windows will be required		
Capital Cost: Planning/Design/Eng'ing	FY 12 FY 13 FY 14 FY 15 50,000	FY 16 FY 17 Total Proposed Funding Source x General Fund (tax rate)
Land/Site Improvement		User Fees
Equipment Cost		7 Don't Don't
Office Copy		lo Capital Cacous
Totals	50,000	
Operating Budget Impact:		
Salaries/Wages		Other (Grants, Special Assimt
Fringe Benefits		
Contracted Services		
Expenses		
(Class		

Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: Jul-12

Year Funding is Requested 2013/18

Department Rye rubic Libidiy	Filding (1 wo).	2	Decrea Kenging Inditi		
Project Title: exterior fence replacement	Estimated Total Cost	0	Renovate and beautify	pamer rence	Renovate and beautify partier tence between RPL and Parsonage
Contact: Karen Oliver, Irustee Chair	Previously Presented?	ves or no (circle)	years Aparitients, Ferice seperates awelling non-active paining for	alco umomin	digit acore banking for
	Year Presented?	(
	Growth Related?	yes or (to) (circle)			
PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	ATING BUDGET IMPACT		Place "[☑"in all boxes that apply below:	apply below	
Building Renovation, Addition, New Construction	struction V Equipment	V Equipment New/Replacement	Real Property Acquisition	-	Road Improvements
Wooden fence has developed rot and settled since installation. While cleaning and paint in 2012 will extend its life insolacement with a state of the art maintenance- free composite will ensure extended life and	nce installation. While cli - free composite will ensu	eaning and paint in 2 re extended life and	U12 WIII extend its life,		
durability					
				*	
				1	
			30% t		
Capital Cost:	FY 12 FY 13	FY 14 FY 15	FY 16 FY 17	Total	Proposed Funding Source
Planning/Design/Eng'ing Land/Site Improvement			9,000		X_ Get let al indire (faxiliate)
Construction					_ User Fees
Other Cost				_	x_ Capital Reserve
Totals			0		Impact Fee Account
Operating Budget Impact:			=-	- ;	U Other (Grants: Special Ass'mt
Fringe Benefits					
Contracted Services					
Expenses					
				-	



STATUS OF 2011 CIP

Date Submitted: 8/3/2012

PROJECT TITLE: SEPTIC SYSTEM DEPARTMENT: RECREATION

ESTIMATED PROJECT COST: \$47,600.00 - As stated in 2011 CIP

ACTUAL PROJECT COST: \$13,362.58

Department Contact: Lee Arthur

Phone: 603.964.6281

E-Mail: larthur@town.rye.nh.us

Project:

Please list and indicate status of 2012 capital investments

Replaced the Recreation House two holding tanks with a new septic system. Work was completed in the spring of 2012. Holding tanks were included as part of the design and less land maintenance was required than projected. Project completed.

CIP Contact: Lee Arthur

Phone: 603.964.6281

E-Mail: larthur@town.rye.nh.us



2013 - 2018 CIP Project Request

Date Re-submitted: Date Submitted: 08/23/2012 5/20/2009

Year Funding is Requested

To expand the existing parking at the

Estimated Total Cost: Priority (1 to 8): 1 of 4 Expected Results from: Recreation Area by 30 spaces.

larthur@town.rye.nh.us Previously Presented? yes or no (underline) Est. Useful Years Life: 25 + years Year Presented? 5/7/2003

E-mail:

Phone:

(603) 964-6281

Lee Arthur

Contact: Project Title: Department:

Recreation

Parking Lot Expansion

would b available the lot is overflowing and patrons are parking on both sides of Recreation Road. Providing adequate parking would remove imminent threat to public safety, alleviate substandard conditions and deficiencies, improve the exisiting fire department have identified concerns as a result of the inappropriate parking of vehicles. Because spaces are not The current number of parking spots is not sufficient when the facility is utilized by multiple groups. Both the police and To expand the existing parking lot at the Recreation Area by 30 spaces to provide adequate parking spots for patrons. PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT √ Building Renovation, Addition, New Construction Growth Related? Yes or no Equipment New/Replacement (underline) Real Property Acquisition | V | Road Improvements Place "I⊴|"in all boxes that apply below:

situation, and provide added capacity to serve growth. The Recreation Commission is seeking a non-asphalt surface that	serve growth. Th	he Recreation	n Commission ment	is seeking a	non-asphalt s	urface that		
	-	-						
Capital Cost:	FY 13	FY 14	FY 15	FY 16	FY 17	FY 18	Total	Proposed Funding Source
Land/Site Improvement	\$ 1 ,500.00						#, JOG. 00	#1,200.00 General Fair (lax late)
Construction For imment Cost	\$18,000.00						\$18,000.00	\$18,000.00 \day User Fees (Rec. Revolving)
Other Cost	Ĭ							Capital Reserve
Totals	\$22,500.00						\$22,500.00	Impact Fee Account
Operating Budget Impact:						_,		
Fringe Benefits								
Contracted Services								∐ Bond
Expenses Other Cost								
Totals								



2013 - 2018 CIP Project Request Town of Rye, New Hampshire

Date Re-submitted: 9/22/2012 Date Submitted: 5/20/2009

Year Funding is Requested:

Expected Results from: Intergrated registration and web based system that could facilitate

the acceptance of online registrations.

larthur@town.rye.nh.us Year Presented? 2009 (underline)

Previously Presented? yes or no (underline)

Priority (1 to 8): 2 of 4
Estimated Total Cost: \$17,730.00
Est. Useful Years Life: 20+ years

E-mail: Phone:

Project Title: Contact:

Lee Arthur

(603) 964-6281

Registration/E-commerce

Department:

Recreation

									r
								Totals	_
								Other Cost	$\overline{}$
								Expenses	m /
l Bood								Fringe Benefits	<u> </u>
Other (Grants, Special Ass'mt)								Salaries/Wages	(2
								Operating Budget Impact:	_
☐ Impact Fee Account	#17,700.00						\$17,730.00	CAR	_
☐ Capital Reserve	£47 730 00						177	Other Cost	_
⊻ User ⊦ees (Rec. Revolving								Construction Equipment Cost	m ~
))								Land/Site Improvement	_
[_] General Fund (tax rate)	וסומו	77 6	77.17	77 10	F7 15	TT 14	\$17,730.00	Capital Cost: Planning/Design/Eng'ing	_
Dropped Funding Source	Tatal	EV 40	7	2				:	_
									_
	un e								
a Command	¥							departments functions.	_
		ne	ricate part of t	ich is an inti	n process wh	registration	e and assist with the	significantly improve the existing service and assist with the registration process which is an intricate part of the	10
		It would	tive functions.	administra	Departments	Recreation	effectiveness of the I	This would enhance the efficiency and effectiveness of the Recreation Departments administrative functions. It would	
D		ce functions.	m e-commer	ble to perfor	gram are una	tration prog	site and current regis	customers as a need. The Town Website and current registration program are unable to perform e-commerce functions	0
		d by	been identifie	rations has	tonline regist	y to accept	reporting. The abilit	attendance tracking, billing and custom reporting. The ability to accept online registrations has been identified by	0)
		ment,	team manger	tory control,	r login, invent	et custome	; point of sale, intern	reservation, membership management, point of sale, internet customer login, inventory control, team mangement,	3
		tration and	internet regis	al reporting,	ation, financia	ivity registr	at would include: Act	A fully integrated registration system that would include: Activity registration, financial reporting, internet registration and	₹I
s √ Other	Road Improvements √ Other	Г	Real Property Acquisition	Real P	Equipment New/Replacement	pment New/	onstruction Equi	Building Renovation, Addition, New Construction	=
	apply below	Place "[√]"in all boxes that apply below:	Place "l⊻ "in		ACT	DGET IMP,	_ & OPERATING BUI	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	$\overline{\overline{a}}$
				(allacille)		Growth Related? yes of file	Growtr		



2013 - 2018 CIP Project Request

Date Re-submitted: Date Submitted: 8/23/2012 5/20/2009

Year Funding is Requested

2014

Expected Results from: To create a facility that accomodates the recreational programming needs and

community development acivities of Rye.

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Growth Related? yes or no (underline) Place "l넷"in all boxes that apply below:

Previously Presented? **yes** or no (underline)

Year Presented? 2009

Est. Useful Years Life: 100 + years Estimated Total Cost: \$ 3,498,000.00

Priority (1 to 8): 3 of 5

E-mail:

<u>larthur@town.rye.nh.us</u>

(603) 964-6281

Project Title:

Community Center Lee Arthur

Recreation

Department:

Contact:

Phone:

Both structures are not conducive to effective programming and can not accomodate many participants. None of the structures located at the Recreation Area availabe for program use. The modular building is narrow, poorly heated and Recreation Department does not have a facility that meets the current needs and demand for programs programs is unavailable. The existing Receation Office has limited space to support administrative functions. The existing public spaces are reliable for use and have limitations. Due to space limitations a desired complement of Rye. Identified as a priority in the Recreation Survey and Master Plan. The Recreation Department has two small ventilated and is a temporary structure. The Recreation House was a cinderblock storage shed that was renovated. To create a facility that accomodates the recreational programming needs and community development activites of Town of Rye After School Program currently operates out of Rye Elementary School and space is limited. The V Building Renovation, Addition, New Construction Equipment New/Replacement Real Property Acquisition Road Improvements

							学 人名 日本	これでは、これとのは、大田田のは、大田田のは、大田田の
Capital Cost:	FY 13	FY 14	FY 15	FY 16	FY 17	FY 18	Total	Proposed Funding Source
Planning/Design/Eng'ing		\$198,000.00					\$198,000.00	\$198,000.00 LI General Fund (tax rate)
Land/Site Improvement								1
Construction			\$152,000.00 \$341,250.00	\$341,250.00	\$341,250.00	\$341,250.00	\$1,175,750	\$1,175,750 User Fees (Rec. Revolving)
Equipment Cost								
Other Cost								☐ Capital Reserve
Totals		\$198,000.00	\$198,000.00 \$152,000.00 \$341,250.00 \$341,250.00	\$341,250.00	\$341,250.00	\$341,250.00	\$1,373,750	
								☐ Impact Fee Account
Operating Budget Impact:								
Salaries/Wages								Other (Grants, Special Ass'mt
Fringe Benefits								Donation)
Contracted Services								N Bond
Expenses								
Other Cost								
Totals								



Date Re-submitted: 8/23/2012 Date Submitted: 5/20/2009

Year Funding is Requested:

2014

Priority (1 to 8): 4 of 4
Estimated Total Cost: \$90,000 Expected Results from: To construct two outdoor tennis courts for

public use.

Est. Useful Years Life: 25+ years

larthur@town.rye.nh.us Previously Presented? <u>yes</u> or **no** (underline) Year Presented? 5/7/2003

Phone: Contact:

Project Title: Department:

Tennis Courts Lee Arthur

Recreation

(603) 964-6281

e-mail:

Growth Related? yes or no (underline)

							1	Totals
∐ Bond								Expenses Other Cost
								Contracted Services
Donation)								Fringe Benefits
Other (Grants, Special Ass'mt								Operating Budget Impact: Salaries/Wages
☐ Impact Fee Account						1		
	\$90,000.00					\$90,000.00		Totals
√ Capital Reserve								Equipment Cost Other Cost
\$86,000.00 User Fees (Rec. Revolving)	\$86,000.00					\$86,000.00		Construction
								Land/Site Improvement
\$4,000.00 General Fund (tax rate)	\$4,000.00					\$4,000.00		Planning/Design/Eng'ing
Proposed Funding Source	Total	FY 18	FY 17	FY 16	FY 15	FY 14	FY 13	Capital Cost:
	4							
111		ions.	andard condit	lleviate subst	g met and a	hat is not bein	e the established demand t	of the existing service, serve the established demand that is not being met and alleviate substandard conditions
		the quality	d also improve	courts would	game. New	ls to learn the	es and encourage individua	enhance fitness opportunities and encourage individuals to learn the game. New courts would also improve the quality
		rts will	s to public cou	urts. Access	g outdoor co	iculty securing	ion department has had diff	Indoor Facility. The recreation department has had difficulty securing outdoor courts. Access to public courts will
		w Castle	e Town of Nev	ated out of th	gram is opera	rently the proo	or the past 12+ years. Cur	year round tennis program for the past 12+ years. Currently the program is operated out of the Town of New Castle
てし囲曲		operated a	partment has	ecreation De	Rye. The R	courts exist in	ır courts. No public tennis o	was not passed, was for four courts. No public tennis courts exist in Rye. The Recreation Department has operated a
		icle that	he warrant an	residents. T	ortion of Rye	upport by a po	ed in 2006, which showed s	warrant article was presented in 2006, which showed support by a portion of Rye residents. The warrant article that
		A petition	ey responses.	e Town Surv	priority in th	dentified as a	nnis courts for public use. I	To construct two outdoor tennis courts for public use. Identified as a priority in the Town Survey responses. A petition
ents	Road Improvements	sition Ro	Real Property Acquisition	nt Real	w/Replaceme	Equipment New/Replacement	tion, New Construction	V Building Renovation, Addition, New Construction
	all boxes that apply below:	Il boxes that	Place " ⊻ "in a		PACT	BUDGET IM	RATIONAL & OPERATING	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT
						tell i coloredi.	0.0	



Date Submitted: 8/1/12

STATUS OF 2012 CIP

DEPARTMENT: School
PROJECT TITLE: Repair/Repaing Cupola
PROJECT COST: \$70,000
- As stated in 2012 CIP

Department Contact: James Katkin

Phone: 603-422-9574

E-Mail: jkatkin@sau50.org

Projects:	Please list and indicate status of 2012 capital investments	nents
	Repair and repoint cupola at Rye Junior High School. Metal roof to be repaired, scraped and repainted. Window sashes are to be removed, scraped, repaired, glass reglazed and painted. Metal walkway to be scraped and repaired, any rotted wood beneath walkway to be removed and replaced. Astragals to be repaired, scraped and painted. Clapboards to be scraped, repaired or replaced as necessary and repainted. It was found that existing paint on cupola was lead based and will be handled in accordance with federal guidelines for lead paint removal. Project is expected to be completed by August 31, 2012. Estimated cost, which included lead paint removal, is \$45,000.	paired, scraped and repainted. Window sashes are to be to be scraped and repaired, any rotted wood beneath to be scraped and repaired to be scraped, repaired or and painted. Clapboards to be scraped, repaired or cupola was lead based and will be handled in accordance ompleted by August 31, 2012. Estimated cost, which
CIP Contact:	Phone:	E-Mail:

Thank you for this Update

Town of Rye Page 58 Revision 10/18/2012



Town of Rye, New Hampshire 2013 - 2018 CIP Project Request

Date Submitted: 8/1/12

Year F
unding is F
Requested
2014

									Totals
								rices	Contracted Services Expenses Other Cost
∐ Other (Grants, Special Ass'n								gerimpact	Operating Budget impact. Salaries/Wages Fringe Benefits
☐ Impact Fee Account		_				25,000	ĺ		Totals
∐ Capital Reserve									Equipment Cost Other Cost
∐ User Fees						25,000		vement	Land/Site Improvement Construction
Proposed Funding Source X General Fund (tax rate)	Total	FY 18	FY 17	FY 16	FY 15	FY 14	FY 13	·/Eng'ing	Capital Cost: Planning/Design/Eng'ing
Photo will be placed here	P								
		oists at the s.	litional floor jo king floor tile	n hall with add	first floor mair	y strengthen causing a tri∣	and if necessar g in the middle o	Do structural analysis of support beams and if necessary strengthen first floor main hall with additional floor joists at the Rye Junior High School. Floor is sagging in the middle causing a tripping hazard due to the cracking floor tiles.	Do structural an Rye Junior High
ly below: Road Improvements	apply below:	Place "⊠"in all boxes that apply below: Real Property Acquisition Road Imp	Place "⊠"in all boxes tha Real Property Acquisition	lacement	ted? no ET IMPACT Equipment New/Replacement	Growth Related? TING BUDGET IN truction Equi	Grow & OPERATING New Constructio	Growth Related? no PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Lequipment	PROJECT DES
					2011	Year Presented?	Year	jkatkin@sau50.org	e-mail:
					20 years yes	Years Life: Presented?	Est. Useful Years Life: Previously Presented?	James Katkin 603-422-9574	Contact:
Floor joist repair is to have level floor and eliminate trip hazards.	level floor a	air is to have	Floor joist repair		\$25,000.00	Estimated Total Cost:	Estimated	School Floor Joists/JH	Department: Project Title:
		sulte from	ority	epartment pri	With 1 being the highest department priority	With 1 being)		1000



2013 - 2018 CIP Project Request

Date Submitted: 8/1/12

Year Funding is Requested 2015

A NAME OF THE PARTY OF THE PART	374	With 1 being	With 1 being the highest department priority	riority		
Department Project Title:	School Parking Lot/JH	Priority (1 to 8). Estimated Total Cost	2 of 6 \$50,000.00	Expected Results from (лтасе.	
Contact:	James Katkin	Est. Useful Years Life:	20 years			
Phone: e-mail:	603-422-9574 jkatkin@sau50.org	Previousty Presented? Year Presented?	yes 2011			
		Growth Related?	no			
PROJECT DES	DESCRIPTION, RATIONAL & OPERATING B Building Renovation, Addition, New Construction		ET.IMPACT Equipment New/Replacement	Place " ⊻ "in all boxes that apply below. Real Property Acquisition Road Imp	apply below	ly below: Road Improvements
Remove existing existing base if I Replace asphalt	pavement in Junior High recessary and lay asphalt roll with granite curbing.	pare e pav	ig lot base with appropria and 1" fine pavement. Fi ar 2015.	te material, remove Restripe parking area.		
					2	Photo will be placed here
Capital Cost: Planning/Design/Eng'ing	vEng'ing	FY 13 FY 14	FY 15 FY 16	FY 17 FY 18	Total	Proposed Funding Source X General Fund (tax rate)
Land/Site Improvement Construction	vement		50,000			∐ User Fees
Other Cost						. ∐ Capital Reserve
Totals			50,000			☐ Impact Fee Account
Operating Budget Impact: Salaries/Wages	get impact:					☐ Other (Grants, Special Ass'n
Contracted Services Expenses	rices					
Totals						

2018 CIP Project Request

Date Submitted: 8/1/12

Year Funding is Requested 2016

									Totals
☐ Other (Grants, Special Ass'n								get Impact: rices	Operating Budget Impact: Salaries/Wages Fringe Benefits Contracted Services Expenses Other Cost
Impact Fee Account				150,000					Totals
User Fees Capital Reserve				150,000				vement	Land/Site Improvement Construction Equipment Cost Other Cost
Proposed Funding Source X General Fund (tax rate)	Total	FY 18	FY 17	FY 16	FY 15	FY 14	FY 13	/Eng'ing	Capital Cost: Planning/Design/Eng'ing
Photo will be placed here	p								
		nitectural nay be	า 50 year arcl total project r	Replace with ne funding of	High School. neathing. Son Fund:	le Rye Junior I roof deck sh ndable Trust	flashings at th otted boards in Grounds Expe	Remove existing shingles and associated flashings at the Rye Junior High School. Replace with 50 year architectural shingles and new flashings. Repair any rotted boards in roof deck sheathing. Some funding of total project may be transferred from the School Building and Grounds Expendable Trust Fund.	Remove existing shingles and new transferred from
ly below: Road Improvements	pply below:	Place "I⊴ "in all boxes that apply below: Real Property Acquisition Road Imp	Place "[⊻]"in all boxes tha Real Property Acquisition		ET IMPACT Equipment New/Replacement	BUDGET IM	OPERATING lew Construction	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT IXI Building Repovation, Addition, New Construction Equipment	PROJECT DES
					B !	Growth Related?	Grow	Jedrum@adoo.org	٩ <u>۱</u>
					yes 2011	Previously Presented? Year Presented?	Previously Year	603-422-9574	Phone:
	птасе.	Replace worn parking lot surface	Replace worr		\$150,000.00 50 years	Estimated Total Cost: \$150,000.00 Est. Useful Years Life: 50 years	Estimated Est. Useful	Roof Replacement/JH James Katkin	Project Title: Contact:
		sults from (ority Expected Results from (With 1 being the highest department priority (1 to 8): 3 of 6 Expe	the highest d	With 1 being Priority (1 to 8):	Prio	School	Department:
gar i dironiĝ la roducatoa en en en	100				ري	i Toject Nedacot		7010 - 2010 01	



Contact: Project Title: Department:

James Katkin

Lighting Upgrade

School

Town of Rye, New Hampshire

2013 - 2018 CIP Project Request

Date Submitted: 8/1/12

Year Funding is Requested 2017

Priority (1 to 8): Estimated Total Cost: With 1 being the highest department priority 4 of 6 Expected Results from (

Est. Useful Years Life: \$50,000.00 30 years Replace lighting fixtures with more efficient lighting fixtures and controls.

e-mail: Phone: Planning/Design/Eng'ing The district should be able to receive some assistance in the form of rebates from PSNH sensors to all occupied spaces. Evaluate and reducte number of light fixtures where lighting exceeds state standards Replacement of retrofit existing T-12 and/or T-8 lighting fixtures with 28w super T-8 fixtures. Increase occupancy PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Contracted Services Fringe Benefits Salaries/Wages Operating Budget Impact: Equipment Cost Construction Other Cost Other Cost Expenses Land/Site Improvement Capital Cost: Totals Totals | X | Building Renovation, Addition, New Construction 603-422-9574 jkatkin@sau50.org Previously Presented? FY 13 Growth Related? Year Presented? FY 14 Equipment New/Replacement FY 15 yes 2011 8 FY 16 Place "Id"in all boxes that apply below: Real Property Acquisition FY 17 50,000 50,000 FY 18 Total Road Improvements Photo will be placed here |X| Other (Grants, Special Ass'r X General Fund (tax rate) User Fees Impact Fee Account **Proposed Funding Source**



2013 - 2018 CIP Project Request

Date Submitted: 8/1/12

Year Funding is Requested 2018

Project Title: e-mail: Phone: Contact: Department: School **HVAC Upgrades** jkatkin@sau50.org 603-422-9574 James Katkin Previously Presented? Est. Useful Years Life: Estimated Total Cost: \$220,000.00 Year Presented? Priority (1 to 8): With 1 being the highest department priority 30 years 2011 yes units. Integrate new DDC controls with heating plan. Replace heating plant at Junior High with new high efficiency Expected Results from (

Planning/Design/Eng'ing DDC system and integrate system with heating system. Install VFD controllers on all pumps. Replacement was planned Replace the two (2) boilers at the Junior High with new high efficiency units. Replace existing heating controls with new PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Contracted Services Salaries/Wages Operating Budget Impact: Equipment Cost has been reevaluated and reprioritized for fiscal year 2012 if district had received federal funding through RGGI. The district did not receive funding so project Other Cost Construction Other Cost Expenses Fringe Benefits _and/Site Improvement Capital Cost: Totals **Totals** Building Renovation, Addition, New Construction |X| Equipment New/Replacement FY 13 Growth Related? FY 14 FY 15 П FY 16 Real Property Acquisition Place "네"in all boxes that apply below: FY 17 FY 18 200,000 220,000 20,000 Total Road Improvements Photo will be placed here || Other (Grants, Special Ass'r Impact Fee Account X General Fund (tax rate) User Fees **Proposed Funding Source**



2013 - 2018 CIP Project Request

Date Submitted: 8/1/12

Year Funding is Requested 2018

***************************************		With 1 being	With 1 being the highest department priority	nent priority
Department:	School	Priority (1 to 8):	6 of 6	Expected Results from (
Project Title:	Track	Estimated Total Cost: \$60,000.00	\$60,000.00	Construction of approximately 1/8 of a mile outdoor track.
Contact:	James Katkin	Est. Useful Years Life:	20 years	
Phone:	603-422-9574	Previously Presented?	yes	
e-mail:	jkatkin@sau50.org	Year Presented?	2010	

Planning/Design/Eng'ing the physical education curriculum and for community use. PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Contracted Services Salaries/Wages Operating Budget Impact: Equipment Cost To construct a 1/8 of a mile outdoor track on the Rye Elementary School property for both student use in conjunction with Other Cost Other Cost Construction Fringe Benefits Land/Site Improvement xpenses Capital Cost: Totals Totals |X | Building Renovation, Addition, New Construction FY 13 Growth Related? FY 14 Equipment New/Replacement FY 15 2 FY 16 Real Property Acquisition Place "[☑]"in all boxes that apply below: FY 17 FY 18 60,000 50,000 10,000 Total Road Improvements Photo will be placed here Other (Grants, Special Ass'ı ☐ Impact Fee Account X General Fund (tax rate) ☐ Capital Reserve User Fees **Proposed Funding Source**



2013 - 2018 CIP Project Request

Date Submitted: Aug-12

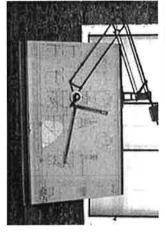
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2012

e-mail:	1 1 2	Phone:	Contact:	Project Title:	Department:	
e-mail:patricia.iyewatei@corricast.iret i ear r i escritca	nation a country of the	436-2596	Contact: Patricia Goodale	Project Title: Central Treatment Plan	Department:Rye Water District	
	not not Voor Droppetod's SONG	Previously Presented? yes	Est. Useful Years Life:	Estimated Total Cost: \$1,798,124	Priority (1 to 8): 1 of 3	voim I being the highest department priority
	completed	will follow once the planning design/engineering has been	for a central water treatment plant. A construction request	Rye residents appproved in 2009 an Article to do engineering	Expected Results from (SILPIONS

Growth Related? no

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Place "IV" all boxes that apply below	apply below:
Real Property Acquisition	Road Improvements
Voters approved the initiation of an engineering study to detail the design of a central water treatment and distribution	
facility to service the Town of Rye. Debt service for a \$200,000 bond, approved in 2009 for the engineering planning	
phase, is shown below under Planning/Design/Engineering. Timing and detail costs are not available for the remainder of	
the project at this time but the project will likely cost somewhere in the \$5-\$6 million dollar range, which would be funded	
by a bond, taxes and user fees in some combination. For the purposes of this planning exercise a \$5.4 million bond over	
20 years at 5% was estimated and placed in the timing starting in FY2015 as Construction.	



													Totals
													Other Cost
													Expenses
													Contracted Services
													Fringe Benefits
<u> x </u> Other (Grants, Special Ass'r													Salaries/Wages
		-											Operating Budget Impact:
☐ Impact Fee Account													
	506,250 \$ 1,798,124	506,250	⇔	155,250 \$ 533,250 \$ 519,75	250 \$	533,	50 \$,208 \$	\$ 41	42,416 \$ 41,208 \$	₩	Totals
☐ Capital Reserve													Other Cost
													Equipment Cost
506,250 \$ 1,714,500 X User Fees	\$ 1,714,500	506,250	\$	519,75	250 \$	155,250 \$ 533,250 \$	\$ 05	155,2	€9				Construction
													Land/Site Improvement
83,624 <u>x</u> General Fund (tax rate)	\$ 83,624								,208	\$ 41	42,416 \$ 41,208	€9	Planning/Design/Eng'ing
Proposed Funding Source	Total	FY 18		FY 17	٠,	FY 16		FY 15	4	FY 14	FY 13	ש	Capital Cost:

Town of Rye Capital Improvements Plan 2013-2018



Town of Rye, New Hampshire

2013 - 2018 CIP Project Request

Date Submitted: Aug-12

Year Funding is Requested 2012

	Court Beletado po		
	cast.net Year Presented? 2011	patricia.ryewater@comcast.net Year Presented?	e-mail:
time frames have not been set.	Previously Presented? no	436-2596	Phone:
iron pipe. It is in need of replacement but exac	Est. Useful Years Life: 75 years	Contact: Patricia Goodale	Contact:
RT 1A had numerous main repairs on the cast	Estimated Total Cost: \$6,530,000	Project Title: RT 1A Main replacement	Project Title: _
Expected Results from (Priority (1 to 8): 2 of 3	Department:Rye Water District	Department: _
ment priority	With 1 being the highest department priority		WANDOW.

	\$3,050,000	935,000	49	935,000	597,000 \$ 935,000 \$	(A	407,000	\$	\$ 176,000	Totals	
	\$3,050,000	935,000	↔	935,000	407,000 \$ 597,000 \$	69		₩	\$ 176,000	Expenses Other Cost	Oth C
										Contracted Services	Cont
x Other (Grants, Special Ass										Salaries/Wages	Sala
[Operating Budget Impact:	Ope
Impact Fee Account	\$6,530,000		40	\$ 2,560,000	\$ 1,020,000		1,670,000	₩	\$1,280,000	Totals	
	\$0,000,000	,		2,500,000	,020,000	٠	1,070,000	6	\$1,200,000	Other Cost	0the
User Fees	\$ 6 530 000	E.	A	, 2 gen 000	#1 380 000 # 1 570 000 # 1 000 000 # 2 550 000	e .	1 670 000	n.	\$1 280 000	Construction Equipment Cost	Con
X General Fund (tax rate)										Planning/Design/Enging Land/Site Improvement	Plan
Proposed Funding Source	Total	FY 18		FY 17	FY 16		FY 15		FY 14	Capital Cost: FY 13	င္မ
		ř.									
	,/	rate of	rest	nated inte	ınd an estii	ars a	n of 10 ye	ten	nned with a	occured. This project requires \$6.5 million in bonds planned with a term of 10 years and an estimated interest rate of \$3.499%.	occured. \$3,499%.
1	/	s not	has	scheduling	however,	Y 17	through F	4	10wn in FY	funds. For estimated purposes, the four phases are shown in FY 14, through FY 17; however, scheduling has not	fund
		tion for	oli ca	DES in app	ent to NH	en s	es have be	mate	ruction esti	Fairhill Ave to Washington Rd (\$2,500,000). Pre-construction estimates have been sent to NH DES in application for	Fairt
		4)	and .	020,000);	bridge (\$1,	POT	orth to NH	<u>∞</u>	3) Locke F	Washington Rd., south to NHDOT bridge (\$1,670,000); 3) Locke Rd north to NHDOT bridge (\$1,020,000); and 4)	Was
		2)	<u>Ö</u>	(\$1,280,00	ollock Dr.	ast F	we north p	≝	es: 1)Fairt	ata frequent rate. This project will be done in four phases: 1)Fairhill Ave north past Pollock Dr. (\$1,280,000); 2)	ata f
		сипеа	e oc	s that have	per of breat	mun	the large	d by	nt evidence	sections along Route 1A that are in need of replacement evidenced by the large number of breaks that have occurred	sect
			бuг	There are	hout Rye.	Snou	in piping tl	ma	es of water	The Water District operates with appromixately 38 miles of water main piping throughout Rye. There are four	닐
Road Improvements		Real Property Acquisition	rope	_ Real P	cement	Repla	nent New/F	ni pn	×	Building Renovation, Addition, New Construction X Equipment New/Replacement	
OW:	Place "[√]"in all boxes that apply below:	boxes tha	all	lace "[√]"ii	70		CT	MPA	BUDGET II	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	찕
								? no	Growth Related? no	Grow	



Date Submitted: Aug-12

2013 - 2018 CIP Project Request

Year Funding is Requested

2012

	e-mail:	Phone:	Contact:	Project Title: Vehicles	Department: _	The state of the s
	patricia.ryewater@com	436-2596	Patricia Goodale	Vehicles	Department: Rye Water District	
Growth Related? no	patricia_ryewater@comcast.net Year Presented? 2009	Previously Presented? yes	Est. Useful Years Life: 5 years	Estimated Total Cost: \$115,000	Priority (1 to 8): 3 of 3	With 1 being the highest department priority
	replaced twice).	all three vehicles will be replaced.(One vehicle will be	conduct Water District business. This planning cycle,	The District has three vehicles that are used for the	Expected Results from (ent priority

															Totals	- - -
													Ĩ		st	Other Cost
															07	Expenses
															Contracted Services	Contract
															nefits	Fringe Benefits
[Other (Grants, Special Ass'n															Wages	Salaries/Wages
														act:	Operating Budget Impact:	Operation
☐ Impact Fee Account																
3	\$ 115,000	25,000 \$	€	e	↔	40,000	€9	e	ō \$	25,000	\$ 000	25,000	€9		als	Totals
<u> </u> <u> </u> Capital Reserve	l		'		•	10,00		20		0,01	6	1,03	•		st cost	Other Cost
User Fees	\$ 115.000	25 000	æ		÷	40 000 \$	÷		⊃ #	25 000 \$	25 000 \$) 7	A		tion	Construction
1															_and/Site Improvement	Land/Sit
Proposed Funding Source General Fund (tax rate)	Total	FY 18 	Ţ	FY 17	т	FY 16		FY 15		FY 14		FY 13		<u>. </u>	Capital Cost: Planning/Design/Eng'ing	Capital Cost: Planning/Design
										icle.	ed veh	he use	า value for t	net of trade-ir	Amounts shown reflect net of trade-in value for the used vehicle.	Amounts
を できる できる かんしょう		wole.	own be	ears sh	າ the ງ	placed in	be re	icles will	\II vehi	strict. /	the Di	Nice:	shicles to se	rates three ve	The Water Disctrict operates three vehicles to service the District. All vehicles will be replaced in the years shown below	The Wat
vernents	Road Improvements	E	cquisition	Real Property Acquisition	Real Pr		cemer	X Equipment New/Replacement	nent Ne	Equipn	N N	truction	1, New Cons	vation, Addition	Building Renovation, Addition, New Construction	
w.	all boxes that apply below:	es that	all box	Place "[√]"in	Place	6			/PACT	GET IN	3 BUD	ATINC	AL & OPER	ON, RATION,	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	PROJEC
									ē	Glowill Kelaled : 110	OWL	9				

Date Submitted: Sep-12

2013

	TO
2010 - 20	.H.
7010 CIL Linjecti	10 CID Drainat D
Floject Nednest	0
-	<
Principal	

ent:	Priority (1 to 8):1of _1	
Phone:	no (circle)	
e-maii:	Growth Related? no	
PROJECT DESCRIPTION, RATIONAL &	SET IMPACT Place "[⋈]"in all boxes that apply be	low: Road Improvements
To replace a section of the Rye Beach Post Office Roof. This	project will not have an impact on the Town of Rye as it	A
will be funded from the tax rate of Rye Beach district property owners.	ach district property owners.	1)
Capital Cost: Planning/Design/Engling	FY 13 FY 14 FY 15 FY 16 FY 17 FY 18 Total	Proposed Funding Source XXX General Fund (tax rate)
Land/Site Improvement Construction	\$ 25,000	∐ User Fees
Equipment Cost Other Cost		☐ Capital Reserve
Totals		☐ Impact Fee Account
Operating Budget Impact: Salaries/Wages		☐ Other (Grants, Special Ass'n
Fringe Benefits Contracted Services		
Expenses		
Totals		



STATUS OF 2012 CIP

Date Submitted: 8/3/2012

DEPARTMENT: <u>SEWER</u>
PROJECT TITLE: <u>SCADATA-PAC</u>
ESTIMATED PROJECT COST: <u>\$21,266.00</u>

ACTUAL PROJECT COST: \$11.553.20 - As stated in 2012 CIP

Department Contact: Lee Arthur

Phone: 603.964.6815

Project:

E-Mail: larthur@town.rye.nh.us

Please list and indicate status of 2012 capital investments

Replaced phone line communications for pump metering and monitoring between the pumping stations and the WWTP

cellular systems. Data can be accessed on the Mission Website and is also feed to the Scada Software. Equipment in Hampton with Mission Communications - SCADA System. This system operates on the data (not voice) side of

CIP Contact: Lee Arthur

Phone: 603.964.6815

Hampton. The Sewer Commission went with a SCADA System instead of a SCADATA-PAC and lowered the projected

cost significantly. Project completed

was installed at all three pumping stations (Abenaqui, Church Road and Jenness Beach) and at the WWTP in

E-Mail: larthur@town.rye.nh.us



2013 - 2018 CIP Project Request Town of Rye, New Hampshire

Date Submitted: 9/21/2012

Year Funding is Requested 2013

Expected Results from: Hampton WWTP Improvements

Department: Priority (1 to 8): 1

Contact: Phone: Project Title: WWTP Improvements Estimated Total Cost: \$310,290.00 603.964.6815 Lee Arthur Previously Presented? yes or no (circle) Est. Useful Years Life: 20+ years

sewer@town.rye.nh.us Year Presented? 2013

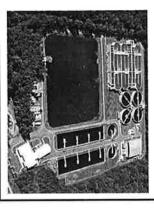
e-mail:

PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT Growth Related? yes or no (circle) Place "[☑]"in all boxes that apply below:

Real Property Acquisition

Road Improvements

Boxes. 2015, Phase 4 (\$520,000): Reconstruct Septic Receiving Station and Aeration Blowers. 2016, Phase 5 Share of 4% to the 1996, 2000, 2005 and 2009 WWTP Improvements Loans for the FY 13-18 are indicated below (\$930,000): Odor Control 2. handling, NPDES Engineering. 2014, Phase 3 (\$995,000): Odor Control 1, SS Sludge Container, Clarifier Gear Other items were taken from Hamptons CIP (Rye's share 4%) 2013, Phase 2 (\$300,000): Sludge monitoring and This is a requirement in the Agreement for Treatment and Disposal of Waste Water October, 1989 between the Town of Hampton and The Town of Rye. Therefore, will continue to be included in the operating budget. Rye's Building Renovation, Addition, New Construction | X | Equipment New/Replacement



								Other Cost
								Expenses
Fund								Contracted Services
Sewer Special Revenue								Fringe Benefits
								Salaries/Wages
☐ Other (Budgeted)								Operating Budget Impact:
	\$213,582.00	\$15,154.00	\$31,005.00 \$58,310.00 \$38,813.00 \$54,717.00 \$15,583.00 \$15,154.00 \$213,582.00	\$54,717.00	\$38,813.00	\$58,310.00	\$31,005.00	Totals
☐ Other (Grants etc.)								Other Cost
				\$37,200.00	\$39,800.00 \$20,800.00 \$37,200.00	\$39,800.00		Equipment Cost
Impact Fee Account								Construction
								Land/Site Improvement
Capital Reserve							\$12,000.00	Planning/Design/Engling
		\$3,097.00	\$3,319.00 \$3,245.00 \$3,171.00 \$3,097.00	\$3,245.00	\$3,319.00	\$3,467.00 \$3,393.00	\$3,467.00	2009 WWTP Improvement Loan \$1.38M
X User Fees		\$9,843.00	\$10,123.00	\$10,684.00 \$10,403.00	\$10,684.00	\$10,964.00	\$11,244.00 \$10,964.00	2005 WWTP Improvement Loan \$4.75M
		\$2,214.00	\$2,289.00	\$2,440.00 \$2,365.00	\$2,440.00	\$2,591.00 \$2,516.00	\$2,591.00	2000 WWTP Improvement Loan \$1.4M
☐ General Fund (tax rate)				\$1,504.00	\$1,570.00	\$1,703.00 \$1,637.00	\$1,703.00	1996 WWTP Improvement Loan \$2.7M
Proposed Funding Source	Total	FY 18	FY 17	FY 16	FY 15	FY 14	FY 13	Capital Cost:
	1							

Totals



2013 - 2018 CIP Project Request

Date	
Submitted:	
Sep-12	

Year Funding is Requested

2014

Department: Rye Cemetery	Rye Cemetery	Priority (1 to 8):	Priority (1 to 8):1 of2	Expected Results from (
Project Title: Tractor	Tractor	Estimated Total Cost: \$13,000	\$13,000	
Contact:	John	Est. Useful Years Life: 15 Years	15 Years	
Phone:	603-817-0066	Previously Presented?	Yes	
e-mail:	JDC62@comcast.net	Year Presented?	2012	
		Growth Related? no	no	
DECT DEC	BBO JECT DESCRIPTION BATIONAL & OBERATING BLIDGET IMPACT	DEPATING BLIDGET IM	PACT	Place "IVI" all hoxes that apply below:

								Totals
								Other Cost
								Expenses
								Contracted Services
								Fringe Benefits
								Salaries/Wages
								Operating Budget Impact:
☐ Impact Fee Account		=						
i 1								Totals
X Capital Reserve					0,000			Other Cost
User Fees					4 13 000			Construction
								Land/Site Improvement
☐ General Fund (tax rate)			,		;		i	Planning/Design/Eng'ing
Proposed Funding Source	Total	FY 17	FY 16	FY 15	FY 14	FY 13	FY 12	Capital Cost:
Photo will be placed here	די							
		liay liot be	vye tax idildə	s.	capital need:	y covers its	st fund that usuall	needed as the Rye Cemetery has a trust fund that usually covers its capital needs.
Road Improvements		Real Property Acquisition	t Real P	v/Replacemen	K Equipment New/Replacement	×	New Construction	Building Renovation, Addition, New Construction
VI.	apply below	Place "l넴"in all boxes that apply below:	Place "l⊻l"in a	500	MPACT	BUDGET IN	& OPERATING	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT

2013 - 2018 CIP Project Request Town of Rye, New Hampshire

Date Submitted: Sep-12

Year Funding is Requested

2017

AND				
Department:	Rye Cemetery	Priority (1 to 8):	Priority (1 to 8):1 of2	Expected Results from (
Project Title:	Tractor	Estimated Total Cost \$	69	
Contact:	John C.	Est. Useful Years Life:	years	
Phone:	603-817-0066	-	no (circle)	
e-mail:	JDC62@comcast.net	Year Presented?		
		Growth Related? no	no	
PROJECT DES	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	PERATING BUDGET IM	PACT	Place "'U"in all boxes that apply below:

)epartment:	Rye Cemetery	Priority (1 to 8):	Priority (1 to 8): of expected results from (
roject Title:	Tractor	Estimated Total Cost: \$	
ontact:	John C.	Est. Useful Years Life:	years
hone:	603-817-0066	Previously Presented? no (circle)	no (circle)
-mail:	JDC62@comcast.net	Year Presented?	
		Growth Related? no) no
ROJECT DES	PROJECT DESCRIPTION, RATIONAL & OPERATING BUDGET IMPACT	PERATING BUDGET IN	MPACT Place "[☑"in all boxes that apply below:
Buili	ding Renovation, Addition, Ne	w Construction X E	Building Renovation, Addition, New Construction X Equipment New/Replacement Real Property Acquisition Road Improvements
o replace the la	arge 2001 Dump Truck for	use at the Rye Cemetery	o replace the large 2001 Dump Truck for use at the Rye Cemetery in 2017. This purchase may not require Rye tax
ollars as capita	ollars as capital is usually funded by private doners - Rye Cemetery Trust Fund.	te doners - Rye Cemetery	ry Trust Fund.

Operating Budget Impact: Salaries/Wages Planning/Design/Eng'ing Other Cost Other Cost Contracted Services Fringe Benefits Equipment Cost Construction Land/Site Improvement Expenses Capital Cost: Totals FY 13 FY 14 FY 15 FY 16 FY 17 30,000 FY 18 Total Photo will be placed here ☐ Other (Grants, Special Ass'r ☐ Impact Fee Account User Fees LX_Capital Reserve **Proposed Funding Source** General Fund (tax rate)

APPENDIX A

N.H. REVISED STATUTES ANNOTATED

TITLE LXIV

PLANNING AND ZONING

CHAPTER 674
LOCAL LAND USE PLANNING AND REGULATORY POWERS
Capital Improvements Program

consideration of the annual budget. other public funds. The sole purpose and effect of the capital improvements program shall be to aid the mayor or selectmen and the budget committee in their capital improvements program may encompass major projects being currently undertaken or future projects to be undertaken with federal, state, county and governing body, to prepare and amend a recommended program of municipal capital improvement projects projected over a period of at least 6 years. The member of the planning board and may include but not be limited to other members of the planning board, the budget committee, or the Town or city to prepare and amend a recommended program of municipal capital improvement projects projected over a period of at least 6 years. As an alternative, the legislative body may authorize the governing body of a municipality to appoint a capital improvement program committee, which shall include at least one 674:5 Authorization. - In a municipality where the planning board has adopted a master plan, the local legislative body may authorize the planning board Section 674:5

|| || || || || || ||

TITLE LXIV

Source. 1983, 447:1. 2002, 90:1, eff. July 2, 2002

PLANNING AND ZONING

CHAPTER 674
LOCAL LAND USE PLANNING AND REGULATORY POWERS

Capital Improvements Program
Section 674:6

account public facility needs indicated by the prospective development shown in the master plan of the municipality or as permitted by other municipal land operation of each project. The program shall be based on information submitted by the departments and agencies of the municipality and shall take into maintenance costs and probable revenues, if any, as well as existing sources of funds or the need for additional sources of funds for the implementation and use controls. recommend a time sequence for their implementation. The program may also contain the estimated cost of each project and indicate probable operating and 674:6 Purpose and Description. - The capital improvements program shall classify projects according to the urgency and need for realization and shall

Source. 1983, 447:1, eff. Jan. 1, 1984.

APPENDIX A (Continued)

TITLE LXIV PLANNING AND ZONING

CHAPTER 674
LOCAL LAND USE PLANNING AND REGULATORY POWERS
Capital Improvements Program

Section 674:7

674:7 Preparation. -

and agencies, the school board or boards, and shall review the recommendations of the master plan in relation to the proposed capital improvements appropriate by the board or the committee, with the mayor or the board of selectmen, or the chief fiscal officer, the budget committee, other municipal officials I. In preparing the capital improvements program, the planning board or the capital improvement program committee shall confer, in a manner deemed

improvements program being prepared. recommendations to the department, authority, agency, or school district board, department or agency, concerning the relation of its project to the capital the program. The planning board or the capital improvement program committee shall study each proposed capital project, and shall advise and make every municipal department, authority or agency, and every affected school district board, department or agency, shall, upon request of the planning board or the capital improvement program committee, transmit to the board or committee a statement of all capital projects it proposes to undertake during the term of II. Whenever the planning board or the capital improvement program committee is authorized and directed to prepare a capital improvements program,

Source. 1983, 447:1. 1995, 43:1. 2002, 90:2, eff. July 2, 2002

TITLE LXIV

PLANNING AND ZONING
CHAPTER 674

Capital Improvements Program
Section 674:8

LOCAL LAND USE PLANNING AND REGULATORY POWERS

committee, if one exists, for consideration as part of the annual budget. capital improvements program under RSA 674:7, it shall submit its recommendations for the current year to the mayor or selectmen and the budget 674:8 Consideration by Mayor and Budget Committee. - Whenever the planning board or the capital improvement program committee has prepared a

Source. 1983, 447:1. 2002, 90:3, eff. July 2, 2002.

APPENDIX B 2006 MASTER PLAN - CIP IMPLICATIONS

Overview

- promote additional opportunities to foster regular and multiple social interactions for all members of the community; to include but not limited to: pedestrian paths, bikeways, and traffic-calming and – mitigating features along Town Center streets.
- pocket parks and gardens for all to enjoy
- few apartments built over small retail establishments
- enhancing a range of housing options for a diverse population.
- roads are adequate and well located. The modifications they require traffic calming, shoulder widening, intersection control will improve their safety and increase usage by pedestrians and cyclists
- support of shared transportation options park-and-ride usage, ridesharing, a bus route serving Rye needs will require promotion and education. This will be supported by our involvement in ongoing regional transportation efforts
- expect less need for school capacity than in the past. trends in age distribution are important to note. The needs of the population shift as its age characteristics shift. As a result of these trends, Rye can

SPECIFIC PROJECTS OR ASSIGNMENTS

Public Works - Recreation Dept.

- pedestrian paths, bikeways, and traffic-calming and mitigating features along Town Center streets
- pocket parks and gardens
- traffic calming, shoulder widening, intersection control will improve their safety and increase usage by pedestrians and cyclists
- by avoiding the disruption of our wetlands we safeguard our water quality, public health, and natural ability to handle excess water during flood

Page 3-10

extension of Portsmouth provided and user-financed sewerage service in Rye along Route One to support further development within the Lafayette Road corridor. We acknowledge that we are pushing limits of what septic options we have

Town of Rye Page 75 Revision 10/18/2012

The sewerage needs of the remainder of Rye's coastal area which are not served by public sewerage should be studied to develop incentives for owners to maintain safe non-polluting septic systems

Page 5-2

roads in Town, including the primary routes, are in good-to-fair condition with minor work required on some to fix surface cracking or other similar maintenance issues.

Page 5-10

- sidewalks that will connect the new safety building, the library, the elementary and junior high schools.
- prioritize the sections of older roads requiring rebuilding due to drainage needs or inadequate initial construction standards
- continue participating in US-1 Corridor planning efforts. We will continue to look at all access roads into and out of Rye.
- impact on character area. areas with severe safety problems and/or demonstrated parking shortages and develop a plan for expanding or relocating parking while minimizing

Page 5-11

All roads should have 3 foot wide paved shoulder, appropriate signage and roadway stripes designating shoulder as bike/pedestrian facility. Areas identified as heavy in pedestrian traffic should have crosswalk improvements.

Page 8-10

The DPW maintenance program that performs all levels of vehicle overhaul

Page 3-7

Conservation

the Town should continue to aggressively acquire easements and property in order to protect open space.

Page 3-9

the marsh restoration process is to restore the natural tidal flow of salt water into and throughout the marsh

Rye Water District

- engineering study to assess changes to the current system.
- current and future water demand, the potential to develop additional wells and the costs/benefits of a central collection and treatment facility.
- also exploring the purchase of an electric generator for use as an emergency backup power source to run the well pumps.

Page 8-23

Recreations

additional services, programming and facilities for residents of all ages.

CONSERVATION COMMISSION LAND ACQUISITIONS AND EASEMENTS APPENDIX C

Under Warrant Article of 2003

	11/10/2010	£1 300 000	Durchase	088	8/51	251 Harhour Road	Con Form
5104-2392	4/8/2010	0	Easement	0.68	202 / 145	0 Fairhill Ave.	Hogan
5085-1019	1/26/2010	\$150,000	Purchase	14.9	8/30	59 Spring Rd	Splaine, A
5085-1008	12/31/2009	\$ 0 - gift	Easement	3.00	16/203	540 Washington Rd.	Josephs, L.
5079-0864	12/30/2009	\$1,300,000	Easement	65.00	17/20	175 Washington Rd	Brindamour
5052-1046	9/21/2009	\$255,000	Purchase	5.48	16/204/1	548 Washington Rd.	Josephs, L.
4970-0835	12/5/2008	\$137,000 -b)	Easement	23.8	16/144/1	640 Long John Rd.	Young, M.L.
4920-2568	4/24/2008	\$4,805.41 -a)	Purchase	1.4	17.4 / 25	10 Williams St.	SE Land Trust
4920-2568	4/24/2008	\$29,778.10 -a)	Purchase	10.4	17 / 62	674 Washington Rd	SE Land Trust
4905-2147	3/28/2008	\$173,500	Purchase	10.5	10/15/2	15 Airfield Dr.	Rickert Inv. Co
4534/0237	5/3/2005	\$385,000 -b)	Purchase	23.6	16 / 129 / 1	309 Washington Rd	Marden
4802-2884	5/24/2007	\$100,000	Purchase	3.25	21/2	42 Morgan Ct	Spinosa
4739-0109	11/22/2006	\$184,250	Purchase	12.15	12 / 80	75 Recreation Rd	Rand Lumber
4739-0111	11/22/2006	\$28,600	Purchase	8.06	4/26	485 South Rd	Rand Lumber
4704-1766	8/31/2006	\$14,400	Purchase	2.00	15/8	643 Washington Rd.	Hague, T. J.
4970-0845	12/11/2008	\$70,949-a)-b)-c)	Easement	4.69	8/16	Central Rd.	Philbrick
4835-0933	8/17/2007	\$677,721-a)-b)-c)	Easement	44.8	8/9	305 Central Rd.	Philbrick
4835-0933	8/17/2007	\$98,330-a)-c)	Easement	6.5	7 / 78	33 Grove Rd	Philbrick
4615-0680	10/25/2005	\$8,873.24 -a)	Purchase	0.63	19.4 / 50	47 Appledore Ave	Pokorney
4615-0680	10/25/2005	\$41,221.76 -a)	Purchase	2.81	19.4/31	60 Ocean View	Pokomey
4614-0793	2/2/2006	\$100,000 -b)	Easement	1.54	4 / 10	230 West Road	Sleeper
4614-0793	2/2/2006	\$140,000 -b)	Easement	24.9	3/11	245 West Road	Sleeper
4546-1433	8/24/2005	\$ 0 - gift	Purchase	0.19	202 / 94	0 Guzzi Dr.	Narbone
4545-2340	7/27/2005	\$ 0 - gift	Easement	2.77	11 / 83	0 Washington Rd	Low, M & J
4515-0808	7/7/2005	unknown	Purchase	2.3	16 / 144	640 Long John Rd.	Young, M.L.
4395-1873	11/15/2004	\$1,500,000 -a) -b)	Purchase	22.12	17/51	40 Wallis Rd	Scully
4357-1158	8/31/2004	\$50,798.61 -a)-b)-c)	Easement	3.04	11/64	647 Washington Rd	Holway, J
4357-1158	8/31/2004	\$334,201.39 -a) -b) -c)	Easement	20	11/64	647 Washington Rd	Holway, J
4340-2051	7/20/2004	\$338,000 -b)	Easement	10.9	8/44	166 Locke Rd	White
4309-0682	6/10/2004	\$250,000b)	Purchase	12.02	12/2	200 Locke Rd	Brown
and Page	Acquired	Cost	Type	Acres	Map/Lot	Address	Grantee Name
Deed Book	Date			Size in			

(a- Price paid involves multiple pieces of property and amount paid was apportioned to each piece based on a ratio of size.

(b- Deed/easement indicates some federal funds were used and federal rights/obligations apply.

(c- Vested interest to Rockingham County Conservation District with Executor Interest to Town of Rye

Town of Rye Capital Improvements Plan 2013-2018

information regarding the program. Please address any corrections to this information to Town Administration. Note: The above information is the best available at the time of publishing from Town records and work is ongoing to assemble and validate

Priscilla V. Jenness, Chairman	Axada and signed by the Rye Board of Selectman on:	Jeanne Moynahan School Board	Respectfully submitted: Ray Javis, Chairman
Joseph G. Mills, Jr., Vice-Chairman	ctman on:	Tom McCormick Planning Board	Ned Paul, Secretary Budget Committee

Craig M. Musselman, Selectman