CAPITAL IMPROVEMENT PLAN

CAPITAL IMPROVEMENTS

Everything the Town does, from providing services to its residents and citizens, to equipping employees to effectively perform their jobs, requires the existence of certain basic physical assets. These assets include: streets, parks, buildings, school facilities, large equipment and technology. Assets must be purchased, maintained and replaced on a timely basis or their usefulness in providing public services will diminish. The General Fund allocation for capital improvement projects is only one of many funding sources.

Account	Descriptions	2014-2015 Department Request	2014-2015 Manager Proposed	2014-2015 Adopted Budget
			-	
910-00	Capital Improvements Subtotal Capital Improvements	178,637 178,637		

General Fund Contribution \$86,456 State and Federal Grants	General Fund Contribution
Other Sources CNRE/Hicks Funds/ Ambulance Fees	 \$25,500 - Replacement of Board of Education Vehicles \$11,900 - Wastewater evaluation for Willie Circle \$10,000 - Replacement of master fire alarm control panel at Birch Grove \$15,000 - Replacement of Mower \$24,056 - Pollution Abatament Funding

FUNCTION	ACTI	VITY		PROGR	CODE		
Capital Improvements	Capita	l Improveme	nts	Capital	Improvement		910-00
Line Item Description	2010-2011	2011-2012	2012-2013	2013-2014	2013-2014	2014-2015	2014-2015
	Actual	Actual	Actual	Adopted	Amended	Manager	Adopted
						Proposed	Budget
CAPITAL IMPROVEMENTS/TRANSFER OUT	367,961	247,310	171,877	141,991	141,991	86,456	86,456
	ľ						
OPERATING EXPENDITURE		247,310			141,991	86,456	86,456
TOTAL CAPITAL IMPROVEMENTS RESERV	E 367,961	247,310	171,877	141,991	141,991	86,456	86,456

Purpose of Capital Improvements

In recognition that buildings, infrastructure, technology and major equipment are the physical foundation for providing services to the residents of the Town of Tolland, a five-year Capital Improvement Program (CIP) is prepared and reviewed annually. The purpose of the plan is to budget for the acquisition, replacement or renovation of major fixed assets. The underlying Capital Financing Policy establishes the methodology for including a program or project in the five-year Capital Improvement Program. The policy establishes the general financing goals and the specific elements that comprise a long-range financing strategy.

In accordance with the Town Charter, the Town Manager shall prepare and submit to the Town Council a five-year capital program at least four months prior to the annual budget referendum. The Town Manager and Finance Director prepare a Debt Management Plan (DMP) executive summary report for submission to the Town Council on an annual basis in conjunction with the CIP.

The Town's Charter obligates the Town Council to hold one or more public hearings on the CIP, publish in one or more newspapers the general summary of the capital program, and adopt the capital program with or without amendments after the public hearing for inclusion in the annual budget.

Capital Improvement Program Strategy/Guidelines

The Town's CIP is a comprehensive multi-year capital plan that identifies and prioritizes expected needs based on the Town's strategic plan, establishes project scope and cost, details estimated amounts of funding from various sources, and projects future operating and maintenance costs.

- 1. The Town will develop a five-year CIP for capital improvements; the first year of which will be adopted annually by the Town Council as the Capital Budget. The CIP shall include those projects that will preserve and provide, in the most efficient manner, the infrastructure necessary to achieve the highest level of public services and quality of life possible within the available financial resources. The Town will make all capital improvements in accordance with the Town Council's annually adopted CIP.
- 2. The Town will coordinate the development of the CIP with the development of the annual operating budget. Future operating costs associated with new capital projects will be projected and included in the operating budget forecasts. The Town will not construct or acquire a public facility if it is unable to adequately provide for the subsequent annual operation and maintenance costs of the facility.
- 3. The Town will maintain its assets at a level adequate to protect the Town's capital investment and minimize future maintenance and replacement costs.
- 4. The Town will identify the estimated cost and potential funding source or financing method for each capital project proposal before it is submitted to the Town Council for approval.
- 5. The Town Administration will monitor and manage capital project expenditures with all department managers on a monthly basis for each project in the annual Capital Budget.
- 6. The Town Manager's Office will identify the optimum mix and financing sources for all capital projects, in conjunction with the adopted Debt Management Policy.

Capital Planning Guidelines

The Town's Capital Budget guidelines define a capital project as:

- a. Any new or expanded physical facility, including preliminary design and related professional services.
- b. Land or property acquisition.
- c. Items of a non-recurring nature where the benefits are realized over a long period of time.

A project should also exhibit the following characteristics to be included in the CIP:

- <u>Life Expectancy</u> the project's outcome, non-recurring in nature, should have a useful life of greater than eight years.
- <u>Cost</u> cost should be a relatively high, non-operative expenditure for the Town; generally in excess of \$10,000 for equipment or plant facility improvements.

Capital projects can be broken out between recurring and non-recurring. *Recurring projects* are those that are included in almost every budget and have a regular replacement cycle. Examples of these projects are **capital equipment replacements and pavement management**. Although the selected roads rotate each year and the capital equipment changes, they are on-going programs with regular replacement schedules. *Non-recurring projects* are significant non-routine expenditures such as school construction projects or major building renovations.

In conformity with the Aging Equipment Aging Schedule assigned to Highway Garage and Parks and Facilities Garage - the Town is dedicated to budget the heavy equipment listed below

Pavement Management has been allocated \$850,000 to continue the ongoing program of resurfacing Tolland roads. The roads that have been chosen were prioritized by a computer program which assigns a PCI to all roads and the appropriate repaving strategies. All the remaining projects under Board of Education, Fire and Ambulance, Park and Recreation and Public Facilities are non-recurring one time projects. In addition to current needs the Town voted on 11/06/2013 to supplement contribution \$2,600,000 in funding to address Library Expansion needs.

RECOMMENDATION OF TOWN MANAGER

"In accordance with Section C9-5 of the Town Charter, I submit to you the Five-Year Capital Plan covering the 2014/2015-2018/2019 fiscal years. This plan identifies the public improvements deemed necessary over the next five years which meet the parameters for inclusion in the Capital Budget. The Town's Capital Budget guidelines define a capital project as:

- d. Any new or expanded physical facility, including preliminary design and related professional services.
- e. Land or property acquisition.
- f. Items of a non-recurring nature where the benefits are realized over a long period of time.
- g. The project's outcome, non-recurring in nature should have a useful life of greater than eight years.

h. Cost should be relatively high, non-operative expenditure for the Town; generally in excess of \$10,000 for equipment or plant facility improvements.

The major funding sources for capital improvements are the general fund, CNRE, non-referendum notes, referendum notes, ambulance revenue and state grants. While I recognize the continued concerns resulting from the economic uncertainties of our times, the Capital Plan, as presented, is recognition of the need to continue to the extent possible the investment of prior years so that the facilities, infrastructure and equipment remain useful and can be operated in a safe manner. During last year's budget process, the general fund portion of the Capital Improvement Plan was reduced to \$141,991 which was the lowest amount over the last five years and represented just .16% of the total budget. By comparison the amount in 2008/2009 was \$506,037 representing 1.10% of the total budget. Recognizing our capital needs as well as budgetary concerns I am recommending a capital improvement plan that includes in year one a general fund contribution of \$86,456. This is an increase of \$24,746 in the general fund contribution in comparison to the current year. Over the past two years we have used a portion of the Property Tax Relief Grant as a source of revenue to offset the general fund contribution to the Capital Improvements account to help reduce the overall tax impact. Unfortunately this grant source will not be available in the next fiscal year. Included as part of my recommendation for Year One is \$1,108,430 in non-referendum borrowing to cover the costs of large heavy equipment, road maintenance and improvements in schools which includes facade repairs at Tolland Intermediate School and district wide security upgrades.

Over a number of years the Town has made a major investment in the construction of facilities including Town and Board of Education buildings as well as park and recreation fields and hard court surfaces. Similar investments have been made in the Town's infrastructure consisting primarily of roads, bridges and drainage as well as in the Town's heavy equipment rolling stock. I recognize that in difficult financial times, it is often found to be easy to reduce mill rates by reducing capital budgets. However, by deferring needed projects, capital purchase costs continue to rise and infrastructure continues to deteriorate.

Even taking into consideration the recently approved five million dollar borrowing for road improvements as well as the Library Expansion Project, the Town's immediate ability to bond to a greater extent for other improvements over the next several years is in large amount made possible due to a declining debt schedule. Any authorized debt financing will be structured to minimize the impact on the next fiscal year's budget. Debt burden of Tolland, according to the Fitch Bond Rating Agency, is "moderate on a per capita basis and in relation to property values. While debt levels have increased in recent years as a result of additional public investment in schools, sewer infrastructure and open space, future planned debt is manageable and shall ensure a moderate debt burden going forward". Non-referendum borrowing is permissible in the next year pursuant to the Town Charter not to exceed \$1,957,995 which is 5% of the grand levy. The Town's financial advisor would like to present the updated Financial Management Plan at the second meeting in January. In summary of debt service which includes the impact of the financing I have recommended in the Five Year Capital Plan. Included within this assumption is the remaining debt associated with our \$5 million road issue, the recommended five year Capital Plan and the two large facility projects in the plan addressing needs at Fire Stations and Public Works. The additional amount borrowed in this assumption is \$17.7 million over the five years. Due to declining debt service, the additional debt for this borrowing recommended adds a rather modest amount of \$46,169 in the peak year of 2015/2016 to the amount of existing debt that we are currently carrying. In the next year debt service would decrease by \$150,000 and in 2015-2018 there would be modest increases of not more than \$46,169 annually. In subsequent years there is a precipitous year to year decline in debt service. Significant projects included in Year One are as follows:

- Repair of Building Facade cracks at TIS at an estimated cost of \$412,661.
- Security improvements at school buildings at a cost of \$300,000 with 50% of the cost possibly covered by a State grant.
- Replacement of ambulance equipment in at a cost of \$270,000.
- Road reconstruction at a cost of \$850,000.

Facility projects that I have included in Year Four and Five of the Plan are additions and upgrades to Stations 140, 340 and 440 and in Year Five the construction of a centralized Public Works Complex and conversion of the existing Parks and Highway buildings for other uses.

Although not part of the Capital Plan, it should be noted that our debt financing plan is also impacted by the purchase of additional open space property. Currently there remains \$1 million in the open space fund with the source being primarily grant proceeds and it is anticipated that we will continue to pursue purchase of additional land as it becomes available as well as state open space grants.

The Town has approximately 132 miles of road for which it is responsible. It is the Town's goal to extend as long as possible the useful life of a road before complete reconstruction is required. The Town engaged VHB Engineering Services to implement an automated road management program. This program involves the review of all 132 miles of road and the development of a standard data base that can be used to recommend priorities for future maintenance work. The results of the study were used this past year to determine priorities for road improvements and will continue to be used in the future. Upon recommendation of the consultants, I am including \$750,000 per year for road maintenance which increases to \$1 million in Year Five at which time our Five Year bond issue for roads will have been completed. The majority of the funding for annual road improvement allocation comes from either Town Aid Road funds, LOCIP or non-referendum notes. This annual allocation along with the recently approved five million dollar road bond issue will help the Town improve its overall road inventory ranking. Copies of the VHB updated five-year plan will be forwarded to the Town Council within the next several weeks. Also VHB will make a formal presentation regarding their recommendation at the Public Hearing on the Capital Budget.

In the current year's Capital Budget I added a new category under Public Works to institute a more aggressive tree trimming program within the Town. As you are aware, the utility company is only responsible for trimming trees on the side of the road where power lines are located. Trees overhanging the road or in danger of impacting wires on the other side is the responsibility of the Town. During last year's storm the tree company addressing hanging branches also tagged some two hundred trees along the road sides that they felt should be removed. With the increased frequency of major storms impacting power lines we must be more conscious of the need to address this issue. The fact that we did not have as much damage to our infrastructure during Storm Sandy can in some part be attributed to the tree trimming work done by CL&P over the last year. I am suggesting that we allocate \$118,273 in each of the next two years from LOCIP to address the immediate need of removing the marked trees.

Capital equipment is another area of immediate concern with many of the pieces being operated as first line equipment well beyond their useful life. The cost to keep this equipment on the road is extremely high and the excessive amount of downtime of the equipment can impact the effectiveness of Town operations. As part of this memo, I am providing you with a complete listing of all Town rolling stock and its normal useful life. You will see that the Town normally keeps equipment well beyond its useful life which does create significant maintenance and operation concerns. Replacement costs for such equipment are in the \$150,000 range making it difficult to budget for more than one piece of equipment per year provided

that the Council does not want to use non-referendum notes or lease purchase financing for such purposes. I have provided for you a replacement and rotation plan for staff vehicles which maximizes utilization of such vehicles so that their useful life is between 8-12 years (pages 242 and 243).

I have worked with the Superintendent of Schools, Bill Guzman as well as John Carroll to incorporate the most significant BOE capital requests into the five year plan. The BOE has several large renovation needs particularly at the Intermediate School where there are needs to repair building façade cracks as well as the removal and replacement of asbestos floor tiles. In the current Capital Plan there was \$216,738 approved for the repair of façade cracks. The start of this project has been delayed due to concerns about the potential that the caulking in the expansion joints between the bricks may contain polychlorinated biphenyls (PCB's). Friar Associates is the architectural firm working with the Board of Education and they have recently submitted a revised estimate of the project totaling \$412,661 which includes an allowance for removal of contaminated caulking. The asbestos floor tile project has been moved to Year Two of the plan. In Year One of the Plan I have also included the possible security upgrades at all schools at a cost of \$300,000. It is our hope that State grant funds will be available to fund 50% of the cost."

The Town Manager reviews all capital project submittals and weight them accordingly based on the criter	ia listed below.
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CRITERIA	WEIGHTED POINTS
The project is mandated by State or Federal statute or approved through a binding local referendum.	0 to 25
The project ensures code compliance and/or improves public health and safety in Town.	0 to 25
The project can be definitively shown by an appropriate Town official to improve program effectiveness and efficiency.	0 to 20
The project can be definitively shown by an appropriate Town official to reduce operating and maintenance costs.	0 to 20
If implemented, the project will enhance community values and improve the Town's quality of life.	0 to 10
MAXIMUM POSSIBLE SCORE	100 POINTS

Department heads submitting capital projects for funding consideration are encouraged, but not required, to rank these projects based on the above weighting schedules. This will demonstrate to the Town Manager that some background work was undertaken to substantiate the validity of the project request.

The Town Manager will disqualify capital project submittals that do not conform to the above stated criteria. Examples of ineligible projects include, but are not limited to, the following:

- 1) Maintenance projects such as painting, mechanical repairs, building repairs, and other peripheral projects which are neither long-term in their nature nor non-recurring. (Examples: painting projects, grounds maintenance, furniture repairs, etc.)
- 2) Non-tangible projects including special consulting studies which, as an end-product, may recommend the development and implementation of certain capital projects, but in themselves are not capital projects. (Examples: space utilization reports, planning studies, engineering services, etc.)

Capital Financing Guidelines

- 1. To minimize the reliance on long-term debt, whenever possible, capital costs should be financed by means other than borrowing and borrowings should be avoided for projects with a cost of less than \$100,000. In addition to soliciting outside grant funding, the Town should utilize pay-as-you-go methods such as regular contributions from the General Fund, use of funds in the Capital and Non-Recurring Expenditure Fund (CNRE), use of Special Revenue funds for appropriate projects.
- 2. To make the most of capital financing strategy, the Town Manager and Finance Director will project the future impact of financing capital projects in accordance with the Town's Debt Management Policy and Town Charter (Section 9-16).
- 3. To keep up with maintenance scheduling, the Town intends to set aside sufficient current revenues to finance on-going maintenance needs and to provide periodic replacement and renewal consistent with its philosophy of keeping its capital facilities and infrastructure systems in good repair, to maximize a capital asset's useful life and to avoid unnecessary borrowing. It is the Town's policy to develop master plans for scheduling this maintenance.
- 4. To maintain credit ratings, the Town will, at all times, manage its debt and sustain its financial position in order to seek and maintain at a minimum a credit rating of AA+ for Fitch Ratings and AAA for Standard & Poors, or the highest credit rating possible.
- 5. To build CNRE fund which was established July 1, 1999 to allow more flexibility in investments and to serve as a future source of pay-as-you-go financing of capital projects. The Town seeks to grow the fund to a level deemed sufficient to fully fund recurring expenditures for replacing capital equipment and maintaining public facilities that do not meet the Town's general obligation bond issuance guidelines. If the fund is not at its target level, appropriations from the CNRE fund shall not exceed the interest income earned on invested CNRE proceeds. The fund may receive contributions from the sale of Town-owned buildings and property, transfers from the General Fund, unexpended balances of completed capital projects in the Capital Fund, and interest from CNRE Fund investments. The actual CNRE capital financing contributions will be determined through the annual Capital Budget process. Unexpended balances from completed capital projects with a remaining balance may, by Town Council resolution, be transferred to the CNRE Fund and added to the reserve fund as a future source of financing for projects. Fund and added to the reserve fund as a future source of financing for Board of Education budget may, by Town Council resolution, be transferred to the CNRE Fund and added to the reserve fund as a future source of financing for Board of Education capital projects.

Funding Sources

The major funding sources for capital improvements are: General Fund Contributions, Referendum and non-referendum bonds, State grants such as Town Aid Road, Local Capital Improvement Plan and School Construction, CNRE Fund, Existing Funds, Ambulance Fees, Recreation Fund Fees and other funding sources and unallocated funds.

• General Fund Contributions will finance about .16% of the total FY'15 capital budget compared to .27% in FY'14. Historically the target level has been about 1% of the total operating budget. Reduction in the contribution level for the last five fiscal years reflects the current economic environment.

Comparison of General Fund Contributions to Capital Improvements for 2011-2015

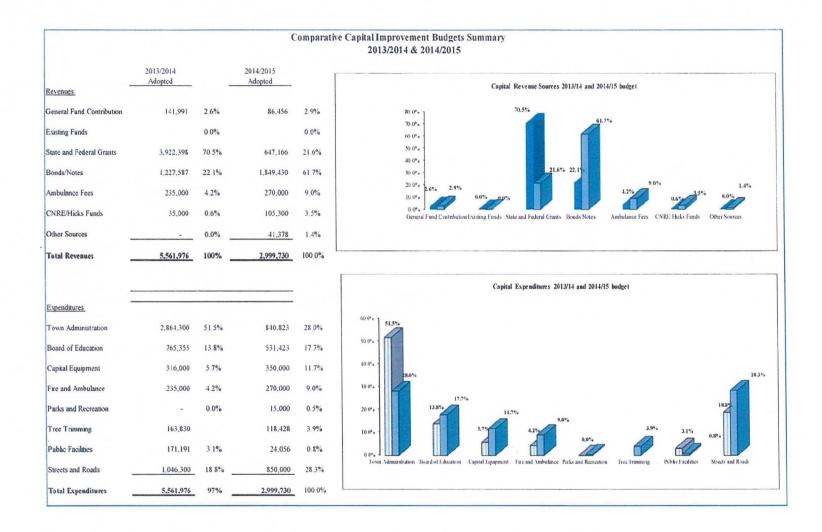
Fiscal Years	Amount	% of Total Budget
2010/11	266,700	0.54%
2011/12	247,310	0.49%
2012/13	171,877	0.33%
2013/14	141,991	0.27%
2014/15	86,456	0.16%

- Referendum and non-referendum bonds account for 0% to 50 % of the capital funding and depend on the capacity of the Debt Service plan. The issuance of debt is authorized in a public hearing by resolution of the Town Council. In the aggregate, debt authorizations in a fiscal year can not exceed 5% of the current tax levy without a referendum vote. Non-referendum borrowing is permissible in 2015, according to the Town Charter, at a level not to exceed \$2,022,220. The budget for fiscal year 2015 recommends \$1,849,430.
- The Town uses short-term financing in the form of Bond Anticipation Notes ("BANS") to provide interim cash flow, facilitate the timing of bond sales, avoid locking in high long-term interest rates during periods of market turmoil and to finance projects whose final cost is uncertain or is expected to be mitigated by grants and/or investment earnings.

The Town confines long-term borrowing to capital improvements or projects that cannot be financed with current resources. The Town will not fund current operations from the proceeds of borrowed funds. Whenever appropriate, the beneficiaries of a project or service will pay for it. For example, if a project is a general function of government that benefits the entire community, such as a school or library, the project will be paid for with general tax revenues or financed with general obligation bonds. Projects benefiting specific users, such as water and sewer facilities, will be issued as general obligation bonds by the Town, using its full faith and credit pledge. Revenues will be derived from targeted taxes or assessments which will be used to offset the general obligation debt service. Whenever possible, projects with an estimated cost of less than \$100,000 are not financed with long-term debt.

Capital improvements financed through the issuance of debt are financed for a period not to exceed the useful life of the capital project, but in no event to exceed 20 years (30 years for sewer projects) in accordance with Connecticut General Statutes.

- State grants (Town Aid Road, Local Capital Improvement Plan, and School Construction) account for an average of 30% of capital budgets. The Town attempts to fund capital projects with state and federal grants first before other methods. The 2014-2015 budgets includes a Town Aid Road grant of \$339,493 and a \$118,428 grant for LoCIP projects. In addition, Town was able to secure in 2014 \$168,000 state funding for security improvements at the Tolland schools
- CNRE Fund serves as a source of pay-as-you-go financing for capital projects. The CNRE is an integral part of the Town's capital financing strategy. The Town seeks to grow the fund to a level deemed sufficient to fully fund recurring expenditures for replacing capital equipment and maintaining public facilities that do not meet the Town's general obligation bond issuance guidelines. If the fund is not at its target level, appropriations from the CNRE fund shall not exceed the interest income earned on invested CNRE proceeds. There is \$105,300 in funding adopted from the CNRE for 2015 budget for the information Technology Improvements.
- Existing/ Other Funds account for these balances that have accumulated from on-going multi-year projects or from projects with revised scopes.
- Proceeds from the sale or trade-in of equipment fluctuates from year to year (0%-9%). Equipment and vehicle replacement schedules are an integral part of the capital improvement process.
- Ambulance Fees support ambulance capital equipment replacement, emergency utilities and new vehicles as needed. In 2015, the amount of \$270,000 will be used to provide for new large fire equipment purchases, conceptual design work and reserves.
- Other funding sources and unallocated funds consist of unappropriated, unanticipated revenues such as cancelled encumbrances, reimbursements on previously completed projects and interest earnings.



Significant P	rojects f	unded by th	e General Fund:	Anticipated savings	Anticipated costs
Town Administration:	\$	11,900	Wastewater evaluation WPCA Facility Plan for Willie Circle	N/A	N/A
Board of Education	\$	10,000	Replacement Circuit Boards for Fire Panels	replacement	replacement
	\$	25,500	Improvement to the TMS interior of the facility	replacement	replacement
Capital Equipment:	\$	15,000	Replacement of Mower #2 and additional \$65,000 from CNRE	Lower maintenance cost	N/A
Public Facilities:	\$	24,056	Pollution abatement funding at Highway Garage	N/A	N/A
Significant	Projects	funded by (Other Sources :		
Town Administration:	\$	26,378	Replacement of Light Duty Vehicle from reserve of current depreciation	lower maintenance lost	N/A
	\$	40,300	Information Technology Improvements - Software and Hardware and \$15,000 (LoCIP reauthorization from Sidewalk)	N/A	N/A
	\$		Town-Wide Fiber Network Connection - \$741,000 Non-referendum bonds) and \$21,245 of State Grants funding	Est. 18,000 reduced utility costs	N/A
Board of Education:	\$	195,923	Façade Cracks at TIS (additional Non-referendum bonds)		
	\$	300,000	Security Improvements District Wide 132,000 (Non-referendum bonds) and 56% est. 168,000 of State Grants funding	N/A	N/A
Capital Equipment:	\$	90,000	Replacement of Truck # 35 - \$90,000- funded by non- referendum bonds	Lower maintenance cost	N/A
	\$	180,000	Repair of All Season Body Truck #23 - \$180,000 funded by non-referendum bonds		
	\$	65,000	Replacement of Mower #2 from CNRE and additional \$15,000 from General Fund see above	Lower maintenance cost	N/A
Fire Ambulance:	\$	270,000	Replacement of Ambulance 640 (Ambulance Fees)	Lower maintenance cost	N/A
Park and Recreation	\$	15,000	Crandall Park tennis Court Resurfacing	N/A	N/A
Tree Trimming:	\$	118,428	Tree Trimming -LOCIP grant	TBD	TBD
Streets and Roads:	\$	100.000	Construction and Reconstruction - Drainage Construction -Non-referendum notes,	N/A	N/A
Su cers and Adaus;	\$	750,000	÷ ,	N/A	N/A N/A
	φ	750,000	Tora militorounous i tokiant attobat (non- tototomini opitomink) and a222422 (TUK Right)	1907	NGA
	\$	2,913,274			

The table below depicts cost implications associated with new projects which is required by the Town Charter § C9-6. "Applicable associated **operating costs and estimated tax rate ramifications shall also be included**". Currently the Town's capital expenditures are associated with improvements and replacement not expansions of operations. Only limited numbers of expansions will a have real impact on operating cost.

From the analytical prospective the future operating costs are non-significant in nature, however must be presented to satisfy requirements.

Five Year Capital Budget Summary of Associated Operating Costs FY 2014-2015 through 2018-2019

Function	Activity	Program	Project	Operating <u>Costs</u>
FY 2015-2016 Capital Budget	Parks and Recreation	Parks and Recreation	Construction of Softball Fields	\$2,000-\$3,000 operating costs

		Equipm	ent Agin	g Sched				Parks &	Faciliti	es Garag		
						5 adopted 5					updated as of 12 2	
	# Description	Year	FY 14/15	FY 15/16	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23	FY 23/24
Trucks:												
39 TOL	Ford F800 Dump	1996	18				1					
63 TOL	GMC 3500	1999	15									
37 TOL	GMC 3500	2003	11	12	13	14	15	10	I.	A Street State	19	
38 TOL	Ford F550	2004	10	11	12	13	14	15		i and i have	18	
70 TOL	Ford F250	2006	8	9	10	11	12	13	14	1	16	
53 TOL	Ford F450	2007	7	8	9	10	11	12	13	14	15	Western
64 TOL	Ford F250	2007						Webber and a		24.5 4 14	Anna anna an a	
68 TOL	Ford F550	2007	7	8	9	10	11	12	13	3	15	
75 TOL	3/4 Ton Van	2008	6	7	8	9	10	11	The second se	2	19	
55 TOL	Ford F450	2011	4	5	6	7	8	9	10	11	12	
61 TOL	Ford F250 (mechanics truck)	2013	2	3	4	5	6	7	5	3	10	1
Scheduled Repla		**************************************										
39TOL	Ford F550 series 1 yd dump	2015		new	1	2	3	4		5 (5 7	
63TOL	Ford F450	2015		new	1	2	3	4		5 (5 7	
Equipment:												
	Ford Tractor	1970	34	35	3	37	38	39	4		42	States and the state
	Sweepstar	1991	23	24	7	26	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	A DECK AND A DECK	C COLOR COLOR	1	KEEL SKEWS
	Easy Rake	1998	16	Second and the	A STREET BOOM	1	20	Level and the	Sakarake ora	2	Contraction of the	Desta desta desta de
	Lazer Lawnmower	1999		THE THE CASE OF	Contract Service of	18	TO	20	Contraction (Contraction)	-	2	Southern States
	Gravely Snow Blower	1999	A CONTRACTOR OF THE	The state of the second	Sector Manager	A STREET CONTRACTOR	TORNESS CONTRACTOR	20	2	1 Martinet Contractor	CONTRACTOR OF	1 Strengen Grade
	Gravely Snow Blower	1999	Contraction of the	Star In The I	A Track Street of the	PROSPERATION OF	HOUSE AND SHOWN	20	1 Street Bally Street	10000000000	2	Sunney Service
	John Deere Tractor	2001	and the second se	A 210 Store 1	STREET, STREET, STREET, ST		ALC: NO. OF STREET,	The second second		0 2	1	Same and the set
	Easy Rake	2001	13	No. of Concession, Name	Manager Party Manager	1	Contraction of the	Particular and	PERSONAL PROPERTY	0	0	TO ALCONTAIN
	Skidsteer New Holland180	2002	States Internal 112		Territoria and a second second	COLUMN AND	Children to an and the state	A CONTRACTOR OF THE OWNER	March Street, St	S	1	Constant States of the
	4000 Lawnmower	2003	11	The local state	T	3						
	580 Mower #2	2005	10									
	Easy Rake	2005	10	- 1	L. C. L.	13	and the second s	I. I.	A CONTRACTOR	6	7	Contraction of the second
	Lazer Lawnmower	2005	10	1		13	I TOTAL	Wederstein States	i and in the second	6 1	7	R R R R R R R R R R R R R R R R R R R
	Gravely Snow Blower	2005	10	1	I	2	I STATISTICS	ALANDAR STREET	STREET STREET	6	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Star Lange Lange
	Cat Loader	2006	9	10	1	1 12	1	14	1	5 1	6 17	7
	Gravely Snow Blower	2007	8		9 1	0 11	a construction R	Contraction of the	a di tipada 1	H A LANDAR	5	S LAL S AN AVER
	Lazer Lawnmower	2007	8		9 14	0 11	l i i i i i i i i i i i i i i i i i i i	2	1	4	5	S CONTRACTOR
	Kubota tractor	2007	8		9 1	0 11		2	1	4	5 1	6 C
	4000 Lawnmower	2007	8		9 1	0 1)	T. T.	2	1	4	5	
	Line Painter	2008	9	1	0 1	1 12	2 11	3	+	5	6 1	The second
	Skidsteer New Holland 170	2010	4		5	6	7	3	9 1	0 1	1 1	2
	580 Mower #1	2010	4		5	6	7	3	9	0 1	1	2
	Ventrix mower/thrower	2013	3		4	5 (5	7	8	9 1	0 1	1 Section 1
Scheduled Repl	acements:											
	580 Mower #2 (16')	2014	new		1	2	3	4	5	6	7	8
	4000 Lawnmower	2017				nev	v	1	2	3	4	5
			recommended	end of service	,			CAN SERVICE	3 years past	recommended e	end of service	
			1 year past red	commended en	d of service		COLUMN STREET, STORES			ommended end	and the second se	
		CONTRACT OF		ecommended e		ter provide and an order of the section.				r replacement		

		Equipm	ent Agin	Aging Schedule for Units Assigned to Highway Garage 2014/2015 adopted 5 year CIP updated as of 12 2013								
7.1.1.1. (F	#D	N.	TV 14/15	FY 14/15 FY 15/16 FY 16/17 FY 17/18 FY 18/19 FY 19/20 FY 20/						updated as of 12 2013		
The second s	# Description	Year	FY 14/15	FY 15/10	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23	FY 23/24
Frucks:	by 1 Dente (internet)	1001					r					
29 TOL	Mack Dump (winter use only)	1991										
30 TOL	Mack Dump (winter use only)	1993										
24 TOL	Mack Dump (winter use only)	1994										
11 TOL	Ford F-150 P/U (no replacement)	1996										
28 TOL	Ford Dump (back-up truck)	1997										
6 TOL	Freightliner Lo-Pro Dump	2000										
12 TOL	International 4700 (Tree Truck)	2000	14	15	16	17	18	19	20	21	22	
35 TOL	Western Star Dump	2002			-							
5 TOL	Ford F250 (transferred from Parks)	2002	12	13	14	15	16	17	18		20	and the second
8 TOL	Ford Utility	2003	11	12	13	14	- 15	16	17	18	19	A GALLONG
9 TOL	Ford F250 (no replacement)	2003										
23 TOL	10 Wheel Dump	2004	new body only									
33 TOL	Mack Dump	2005	9	10	11	12	13	14	15	16	17	and the second
2 TOL	Ford F250 P/U	2006	8	9	10	11	12	13	14	1	16	Contract Charter of the
25 TOL	Ford D-550 Dump	2007	7	8	9	10	11	12	13	14	15	all and the
34 TOL	Mack Dump	2008	6	7	8	9	10	11	12	13	14	
27 TOL	International 7400	2008	6	7	8	9	10	11	12	I.	14	
31 TOL	International 7400	2009	5	6	7	8	9	10	11	15	13	
26 TOL	International 7400	2012	3	4	5	6	7	8	9	10	11	
32 TOL	International 7400	2012	3	4	5	6	7	8	9	10	11	
cheduled Repl	lacements:	- Franklin -										1
35 TOL	Western Star Dump	2013	new	1	2	3	4	5	6		8	1
23 TOL	10 Wheel Dump- Body only	*partial	new body only	1	2	3	4	5	6		7 8	
25 TOL	Ford D-550 Dump	2017				new	1	2	3		1 5	
6 TOL	Lo-Pro Dump	2018	1				new	/ 1	2		3 4	
leavy Equip	ment:				Are				•	1		
17 TOL	Cat Grader	1972	41	6	43	and the state of the state	43	40			T	
16 TOL	Cat Loader 936	1988	26	26			T	and the second descent of the second descent descent descent descent descent descent descent descent descent des			1	
	Dyno Pack Roller	1988	25	26	27	28	20					1
7 TOL	Vac-All	2000	13	14	15	16	17	18	19	2	0 21	
22 TOL	Cat Backhoe	2002	11			and the second data and the se		1		1		
20 TOL	Cat 938 Loader	2002	11			A REAL PROPERTY AND A REAL	15	16	17	1	8 15	the second
19 TOL	Elgin Sweeper	2003	10		The second s	Contraction of the				1		-
	Paver (used)	2007	6			9	10	11	12	2 1	3 14	1
21 TOL	Roadside Mower	2010	1 3			6						
	Hyndai Excavator 4500	2011	-	4		6		7 8				
Scheduled Rep			1			1	1	1			1	
22 TOL	Cat Backhoe	2016	+		new	1				1	5	5
10L	Dyno Pack Roller	2017			new	new						
19 TOL	Elgin Sweeper	2017				new	nev				1	1
16 TOL	Cat Loader 938	2018					nev	nev	1		2	2
TUTOL	Car Loader 756	2019		1	L	1		nev		<u> </u>	4	<u>'</u>
		Section 1	recommended	end of service				Charles and Com	3 years past rec	commended end	of service	
				ommended end of				State of the second			nded end of service	ce
		2 years past recommended end of service							scheduled for replacement			



YEAR 1: FY 2014-2015 YEAR 2: FY 2015-2016 YEAR 3: FY 2016-2017 YEAR 4: FY 2017-2018 YEAR 5: FY 2018-2019

	BUDG	ET SUMMARIES F	R CAPITAL IMPRO	2014-2015 THROUG	H 2018-2019			
	r	Itali	c indicates the recurri	ng projects 2				r
PROJECT SUMMARY DESCRIPTIONS	Project Cost	Existing Funds for next budget	FY 2014-2015	FY 2015-2016	3 FY 2016-2017	4 FY 2017-2018	5 FY 2018-2019	Funding Totals FY 2015-2019
A STATE ROWN ADMINISTRATION A THE MAIL								
Town Administration								
Replacement of Light Duty Vehicles Replacement of Asst. Public Safety Director Vehicle Board of Education Vehicles Information Technology Improvements WPCA Facility Plan	140,070 70,000 25,500 55,300 76,200	<i>33,924</i> 15,000 64,300	<i>26,378</i> 40,300 11,900	24,784 70,000 25,500	20,113	18,218	16,653	140,070 70,000 25,500 55,300
Town Wide Fiber Network Connections Town Wide VOIP System	762,245 200,000	04,500	762,245	200,000				76,200 762,245 200,000
SUBTOTAL TOWN ADMINISTRATION	1,329,315	113,224	840,823	320,284	20,113	18,218	16,653	1,329,315
NATURAL SOLUTION DUSTING								
Tolland Intermediate School								
Building Façade Cracks Remove and Replacement of Asbestos Floor Tile Skylight Replacement Gym Bi-Fold Door Removal	412,661 414,000 18,000 54,000	216,738	19 5,923	414,000		18,000 54,000		412,661 414,000 18,000 54,000
Tolland Middle School								
Replacement of Locker Fronts Gym Door Removal and Replacement Improvements to the Interior of the Facility	15,310 60,000 25,500		25,500		1 <i>5</i> ,310 60,000			15,310 60,000 25,500
Birch Grove Primary School								
Condensing Unit Replacements Repave Driveway and Parking Lot	132,905 200,000				1 32,905	200,000		132,905 200,000
Tolland High School								
Track Resurfacing Front Entrance Cantilever/Roof Melting Equipment	100,000 25,255			100,000 25,255				100,000 25,255
District Wide				• •				
Security Improvements Replace Circuit Boards Boiler/Propane Gas Tank	300,000 10,000 29,000		300,000 10,000		29,000			300,000 10,000 29,000
SUBTOTAL BOARD OF EDUCATION	1,796,631	216,738	531,423	539,255	237,215	272,000	0	1,796,631

	FIVE YEAR CAPITAL IMPROVEMENT PLAN BUDGET SUMMARIES FOR FISCAL YEARS 2014-2015 THROUGH 2018-2019 Italics indicates the recurring projects									
PROJECT SUMMARY DESCRIPTIONS	PROJECT SUMMARY DESCRIPTIONS Project Existing Cost I 2 3 4 5 Understand FY FY FY FY FY FY FY FY 2014-2015 2015-2016 2016-2017 2017-2018 2018-2019							Funding Totals FY 2015-2019		
CARDEN EXCAPTION EXCLUSION										
Capital Equipment Replacement of Mower #2 Replacement of Body - Truck #23 and Truck #35 F550 Dump Truck Replacement of Truck #63 Replacement of CAT Backhoe Replacement of Pavement Roller Replacement of 11' Toro 4000 Mower and Truck #25 Replacement of Sweeper Replacement of Truck #30	80,000 270,000 58,000 58,000 140,000 16,500 121,000 225,000 160,000		80,000 270,000			16,500 121,000	225,000 160,000			
SUBTOTAL CAPITAL EQUIPMENT	1,128,500	0	350,000	116,000	140,000	137,500	385,000	1,128,500		
Fire and Ambulance Contribution to Emergency Services Equipment Reserve Ambulance 640 Replacement Fire Gear Ambulance Replacement Refurbish 1994 Engine Tanker ET340 Replacement of 2006 Service 240 First Response Vehicle Dive/Swift Water Rescue Equipment Fire Gear	270,000 40,000 270,000 79,040 75,000 22,500 42,500		270,000	40,000	270,000	79,040 75,000	22,500 42,500			
SUBTOTAL FIRE AND AMBULANCE	799,040	0	270,000	40,000	270,000	154,040	65,000	799,040		

	BUDGE	T SUMMARIES FO	R CAPITAL IMPRO DR FISCAL YEARS	2014-2015 THROUG	H 2018-2019			
PROJECT SUMMARY DESCRIPTIONS	Project Cost	Existing Funds	1 FY 2014-2015	2 FY 2015-2016	3 FY 2016-2017	4 FY 2017-2018	5 FY 2018-2019	Funding Totals FY 2015-2019
The second s				ana taka k				
Parks and Recreation Crandall Park Tennis Court Resurfacing Construction of Softball Fields Athletic Court Resurfacing Outdoor Basketball Courts	15,000 75,000 20,670 45,000		15,000	75,000	20,670		45,000	15,000 75,000 20,670 45,000
SUBTOTAL PARKS AND RECREATION	155,670	0	15,000	75,000	20,670	0	45,000	155,670
		MAN IS X						
Public Facilities Library Expansion Project Station 140 Roof Replacement of Old Elevator Shaft	2,600,000 30,000 75,000	2,600,000		30,000	75,000			2,600,000 30,000 75,000
Additions and Upgrades of Fire Station Demolition to Parker School and Utilities to Rec Center <i>Pollution Abatement Funding</i> Public Works Complex & Conversion of Highway Facilit	600,000 700,000 <i>190,303</i> 4,200,000	142,191	24,056	24,056				() () () () ()
SUBTOTAL PUBLIC FACILITIES	8,395,303	2,742,191	24,056	54,056	75,000	0	C C	2,895,30
THE REPORT OF THE PUBLIC WORKS		ete e						
Public Works Tree Trimming	236,701		118,428	118,273				236,701
SUBTOTAL PUBLIC WORKS	236,701	0	118,428	118,273	0	a a)	236,70
NURS A SUASDERO AD								
Construction and Reconstruction								
Drainage Construction and Design	625,000		100,000	275,000	100,000	100,000	50,000	625,00
Pavement Management <i>Various Roads</i> Road Improvements 11/2012 referendum	<i>4,000,000</i> 5,000,000		750,000	750,000	750,000	750,000	1,000,000	0
SUBTOTAL STREETS AND ROADS	9,625,000 23,466,160	5,000,000			850,000			0 <u>9,625,00</u> 3 17,966,16

YEAR 1

2014 - 2015

And and a strate of the str				Y		TTAL BUD AL YEAR 2		IARY								
FUNDING CATEGORIES Fund Fund Fund Refer Noted Grant																
Action			Fund		Special	Refer Notes/	Notes/			Federal	Const			Capital	Funding Sources/	
Town Administration11322411,90040,300741,000<	PROJECTED AVAILABILITY OF CAPITAL FUNDS	7,072,153	86,456	105,300	15,000	1,849,430	0	118,428	339,493	189,245	0	270,000	0	0	26,378	10,071,883
Town Administration11322411,90040,300741,000<																
Tolland literendiate School216,778000195,52300000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000<	and and an and all for an a large and an		olowo harar chiya na biyana a		-199422-1-20223-1-1212	741,000	0	-90-21-22-240-44-49-49-49-	0	21,245	1-18-00-05-05-09-05-09-0	0	0	0		-912764999002121276369623008930
Tolland Middle School025,500000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000 <td>PERSONAL PROPERTY OF ADDRESS AGONE SAME TO THE</td> <td></td> <td>MARKAN SE</td> <td></td>	PERSONAL PROPERTY OF ADDRESS AGONE SAME TO THE														MARKAN S E	
Birch Grove Primary 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tolland Intermediate School	216,738	0	0	0	195,923	0	0	0	0	0	0	o	0	0	412,661
District Wide 10,000 10,000 10,000 132,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 <td>Tolland Middle School</td> <td>0</td> <td>25,500</td> <td>0</td> <td>o</td> <td>25,500</td>	Tolland Middle School	0	25,500	0	0	0	0	0	0	0	0	0	0	0	o	25,500
Charles and Ambulance Capital Equipment Capital Equipment <t< th=""><td>Birch Grove Primary</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>o</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	Birch Grove Primary	0	0	0	0	0	0	o	0	0	0	0	0	0	0	0
Capital Equipment 15,000 65,000 60 270,000 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60 60	District Wide	0	10,000	0	0	132,000	0	0	0	168,000	0	0	o	0	0	310,000
Fire and Ambulance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						<u>Maraka</u>										
Fire and Ambulance 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <th>Capital Equipment</th> <th>0</th> <th>15,000</th> <th>65,000</th> <th>0</th> <th>270,000</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>ol o</th> <th>o</th> <th>350,000</th>	Capital Equipment	0	15,000	65,000	0	270,000	0	0	0	0	0	0	0	ol o	o	350,000
Action Addresses Action Addresses <th< th=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																
Parks and Recreation 0 0 15,000 0 0 0 0 0 0 0 0 0 15,000 Public Facilities 2,742,191 24,056 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fire and Ambulance	0	0	0	0	0	0	0	0	0	0	270,000) c	270,00
Jumination of the state of	an fa in fan skriet in fan de fan Neder fan de f		n in an	0	a vidente un antennen en el chiera.				0	- H Directical Languages - Hore	CHARGE AND AN	i i i i i i i i i i i i i i i i i i i				15,00
Public Facilities 2,742,191 24,056 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <																
And and agement Anomaly and agement Anomaly and age and a																NG SHOULD ALL ALL AND AND ALL AND A
Public Works 0 0 0 0 0 0 118,428 0 0 0 0 0 118,428 Construction and Reconstruction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <th></th> <th>2,742,191</th> <th>24,056</th> <th>C</th> <th></th> <th>Filmstante dellation</th> <th></th> <th></th> <th>0</th> <th>0</th> <th>0</th> <th>(</th> <th></th> <th>) (</th> <th></th> <th></th>		2,742,191	24,056	C		Filmstante dellation			0	0	0	() (
Construction and Reconstruction 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								229 COR BOARD DIVE SHE STREET	n seren (seren de la seren de la se							an ain na san san san san san san san san san
Construction and Reconstruction 0 0 0 0 100,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Public Works	(0			0	(118,428	0	0	0					118,42
Pavement Management 4,000,000 0 0 0 10,507 0 0 339,493 0 0 0 0 4,750,00 SUMMARY PROJECT TOTALS 7,072,153 86,456 105,300 15,000 1,849,430 0 118,428 339,493 189,245 0 270,000 0 0 26,378 10,071,888	A DESTRUCTION OF THE STREET STREET, ST															
SUMMARY PROJECT TOTALS 7,072,153 86,456 105,300 15,000 1,849,430 0 118,428 339,493 189,245 0 270,000 0 0 26,378 10,071,889	Construction and Reconstruction		o c			100,000		o	c) c	c		p i	0	D I	0 100,00
			1			410,507							`	0		.,,
	SUMMARY PROJECT TOTALS FUNDING SOURCE VARIANCES													-		

FUNCTION		ACTIVITY							PROGRAM			·				CODE
FY 2014-2015 Capital Budget - Year 1 Project Description	Estimated	Town Admi	inistration						Town Adm							2000-00
Project Description	Project	Existing	General	CNIPE	D			UDGET		NG SOU						Funding
	Cost	Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totais
Replacement of Light Duty Vehicles - To Reserve for Current Year Depreciation Yunds for municipal vehicle replacement. (Funds Received from Mun. Rev. Sharing) List of Town Vehicles: 2003 Dodge Durango - Recreation 2006 Jeep Liberty - Assessor 2006 Jeep Grand Cherokee - Facilities Supervisor 2006 Jeep Grand Cherokee - Facilities Supervisor 2006 Jeep Grand Cherokee - Fire Marshal 2010 F-150 Pickup Truck - Canine 2010 Ford Explorer - Pool 2013 Ford Explorer - Pool 2013 Ford Explorer - Building Inspection 2013 F250 Pickup Truck - Highway 2013 F250 Pickup Truck - Parks 2015 Ford Explorer - Town Manager		33,924													26,378	60,302
nformation Technology Improvements Existing LOCIP funds for sidewalk project being used for this project instead	55,300	15,000		40,300												55,300
WPCA Facility Plan Wastewater evaluation for Willie Circle, Tier III and Tier IV	76,200	64,300	11,900													76,200
Fown-Wide Fiber Network Connections Fo connect all Town buildings and provide network infrastructure improvements	762,245					741,000				21,245						762,245

FUNCTION		ACTIVITY	1						PROGRA	м						CODE
FY 2014-2015 Capital Budget - Year 1		Board of E	ducation						Tolland In	termediate S	chool					2010-02
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	ING SO	URCES				***	Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Building Façade Cracks Previous funds of \$216,738 approved in FY 11-12 Preliminary design costs of \$26,661. Phase I is masonry demolition/repair and concrete foundation epairs For \$131,021. Phase II is to install new iontrol joints, replace damaged bricks and disposa sosts of \$254,979.	1	216,738				195,923										412,661
TOTAL TIS	412.661	216,738	0	0	0	195,923	0	0	. 0	0	0	0	0	0	0	412,66

FUNCTION		ACTIVITY							PROGRA	M						CODE
FY 2014-2015 Capital Budget - Year 1	Tertimet 1	Board of E	ducation						Tolland M	iddle School						2010-03
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	ING SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
improvement to the Interior of the Facility mprovement to the interior of the facility with he initial focus on the fixtures, stall dividers and floors in various restrooms throughout the chool.	25,500		25,500			Bonds									Appr Bonds	25,500
TOTAL TOLLAND MIDDLE SCHOOL	25,500	0	25,500	Ó												

FUNCTION		ACTIVITY							PROGRA	M				····		
FY 2014-2015 Capital Budget - Year 1		Board of E	ducation						Birch Grov	vı /e Primarv						CODE 2010-04
Project Description	Estimated			-		САР	ITAL B	UDGET	FUND	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW 2014-2015 PROJECTS FOR BIRCH GROVE SCHOOL																
											-					
													2			
				1												
TOTAL BIRCH GROVE PRIMARY	0	0	0	0	0	0	Ō	0	0	0	0	0	0	0	0	

FUNCTION		ACTIVITY	(PROGRA	м						COD
FY 2014-2015 Capital Budget - Year 1 Project Description	Estimated	Board of E	aucation				100 4 7 -		District W	ide						2010-0
r toject Description	Project	Existing	General	CNRE	Descrit		TTAL B	UDGET	FUND	ING SOL						Funding
	Cost	Funds	Fund Contrib	Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Security Improvements 66% of the cost will be funded by state grant	300,000					132,000				168,000						300,00
Replace Circuit Boards for Fire Panels	10,000		10,000													10,00
									1							
											i					
TOTAL DISTRICT WIDE	310,000	0	10,000	0	0	132,000	0	0	0	168,000	0	0	0	0		310,0

FUNCTION		ACTIVITY							PROGRA							CODE
FY 2014-2015 Capital Budget - Year 1 Project Description	Estim-sta 1	Capital Eq	uipment			<u></u>			Capital Eq							2020-00
Project Description	Estimated Project	Existing	General	CNRE	Recreation		ITAL B			NG SOU				· · · ·	0.1	Funding
	Cost	Funds	General Fund Contrib	Fund	Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Replacement of Mower #2 (16' Cut) 4 70" zero turn mowers (\$45,592) 1 70" zero turn bagger (\$2,296) 1 Sweep Star 60 sweeper (\$29,974) Miscellaneous other equipment (\$2,138)	80,000		15,000	65,000												80,000
Replacement of Truck #35 and Replacement of All Season Body on Truck #23 This is a 2002 Western Star front line truck with wing plow which is used all season (\$180,000). The replacement of the truck body (\$90,000) will extend the life of this truck for 10 more years making it 22 years old. (Full replacement of truck #23 would cost \$250,000)	270,000					270,000										270,000
TOTAL CAPITAL EQUIPMENT	350,000	0	15,000	65,000	0	270,000	0	0	0	0	0	0	0	0		350,00

FUNCTION		ACTIVITY	/						DDOCD 41	<u> </u>			~			
FY 2014-2015 Capital Budget - Year 1		Fire and Ar							PROGRA	Wi mbulance						CODE
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	NG SO	URCES					2030-00 Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Ambulance 640 Replacement Standard 5 year replacement program. We will I extending the service life of the ambulances an additional 2.5 years. Each ambulance will serve years at either Station 140 on Crystal Lake Ro or Station 240 on Rhodes Road. During the next purchasing cycle, the replacement of Ambulance we will evaluate the cost benefits of replacing jun- he OEM chassis and remounting the OEM box. This should prove to provide some significant ost savings to the Town.	ad t 540, st											270,000				270,000
Contribution to Emergency Services Aquipment Reserve Contributions to the ambulance fund from perations, net of expenses, average pproximately \$200,000 per year. Funds are ccumulated within a reserve account in this fund to be used towards the replacement of ambulance s well as yearly fire/ambulance equipment as dentified in the Capital Improvements Plan. Is the projects are scheduled, funds are callocated from this reserve account to the ccounts where the expenditures are needed.																
TOTAL FIRE AND AMBULANCE	270,000	0														

FY 2014-2015 Capital Budget - Year 1 Project Description	Estimated	Parks and I	Recreation						PROGRA							
Project Description									Parks and	Recreation						CODE 2040-00
						CAP	ITAL B	UDGET	FUNDI	NG SOL	JRCES				_	Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Crandall Park Tennis Court Resurfacing	15,000				15,000											15,000
]
TOTAL PARKS AND RECREATION	15,000	0	0	0	15,000	0	0	0	0	0	0	0	0			15,000

FUNCTION	· · · · · ·	ACTIVITY	7						BBOOD							
FY 2014-2015 Capital Budget - Year 1		Public Faci							PROGRAM Public Fac							CODE
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	NG SO	URCES					2050-00
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Funding Totals
Library Expansion Project Design and construction of the project. Bonding \$745,000 STEAP grant \$500,000 ADA/Small Cities \$355,000 State of Connecticut Construction Grant \$1,000,000 Funding would be provided pursuant to a town wide referendum approved on November 5, 2013.		2,600,000														2,600,000
Pollution Abatement Funding Old highway contaminated spill from 20 years ago. Town's share of funding for cleanup.	190,303	142,191	24,056													166,247
		2,742,191	24,056													
					1			1	1	1	1	1	1	1	1	1

FUNCTION FY 2014-2015 Capital Budget - Year 1		ACTIVITY Bublic Wee							PROGRA	М						CODE
Project Description	Estimated	Public Wo	185				ITAL B	UDGET	Tree Trim	ning	IDORE					2055-00
	Project	Existing	General	CNRE	Recreation	Non	Refer	LOCIP	TAD	NG SOL						Funding
	Cost	Funds	Fund Contrib	Fund	Special Revenue	Non Refer Notes/ Bonds	Notes/ Bonds	Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Tree Trimming Proactive tree trimming program to address the major areas of trees that need trimming/removal in order to reduce the impact of future storm related damages and power outages.	118,428							118,428								118,428
TATAL BUDI CHARTE																
TOTAL PUBLIC WORKS	118,428	0	0	0	0	0	0	118,428	ō	0	0	0	0	0	0	118,4

UNCTION		ACTIVITY PROGRAM Streets and Roads Construction														CODI			
Y 2014-2015 Capital Budget - Year 1 Project Description	Entire to 1	Streets and	Roads			Construction and Reconstruction CAPITAL BUDGET FUNDING SOURCES													
Project Description	Estimated	1	CAP	ITAL B		FUND	NG SO						Funding						
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals			
Drainage Construction and Design Funds for drainage replacement and design, repairs and improvements to all or portions of certain town roads identified by the pavement management system.	100,000					100,000										100,00			
TOTAL CONSTRUCTION	100,000	0	0	0	0	100,000	0	0	0	0	0								

FUNCTION FY 2014-2015 Capital Budget - Year 1		ACTIVITY Streets and	CTIVITY PROGRAM Streets and Roads Pavement Management													CODE 2060-00	
Project Description	Estimated	Ju vois anu	CAPITAL BUDGET FUNDING SOURCES														
-	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unail Capital Reserve	Other Funding Sources/ Appr Bonds	Funding Totals	
Pavement Management Roads will be repaired according to the automated pavement management system recommendations. The process includes a variety of techniques ranging from crack scaling, chip scaling and thin overlay to total reconstruction.	750,000					410,507			339,493							750,000	
Road Improvements Bond referendum was approved 11/06/2012. Bond referendum for road improvements over the lext five years pursuant to the Town's Debt Management Plan. \$1 million of debt will be ssued each year. This is year two.		4,000,000														4,000,000	
Debt Management Plan: Year One: FY 2013/2014 - \$1,000,000 Year Two: FY 2014/2015 - \$1,000,000 Year Three: FY 2015/2016 - \$1,000,000 Year Four: FY 2016/2017 - \$1,000,000 Year Five: FY 2017/2018 - \$1,000,000																	
TOTAL PAVEMENT MANAGEMENT	5,750,000	4,000.000	0	0	0	410,507	0	Ō	339,493	0	0	0	0	0		4,750,00	

YEAR 2

2015 - 2016

						DGET SUM R 2015-2016	MARY								
YEAR 2 CAPITAL BUDGET FUNDING CATEGORIES	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue		CAPITAL Refer Notes/ Bonds	B U D C LOCIP Grant	ET FU TAR Grant	NDING State & Federal Grants	SOURC School Const Grant	E S Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Funding Totals
PROJECTED AVAILABILITY OF CAPITAL FUNDS	3,166,247	249,595	58,000	0	1,399,287	0	118,273	339,713	0	0	180,000	0	0	83,000	5,594,115
THE REAL TOWN ADDITION AND AND A REAL															
Town Administration	0	120,284	0	0	200,000		0		o	0	0	0	0	0	320,284
Birch Grove Primary	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Tolland High School	0	25,255	0	0	100,000	0	0	0	0	0	0	o	0	0	125,255
Tolland Intermediate School	0	0	0	0	414,000	0	o	0	0	0	0	0	0	0	414,000
Tolland Middle School	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
District Wide	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Capital Equipment	0	0	58,000	0	0	0	0	0	c	0	0	c	c	58,000	116,000
Fire and Ambulance	0	0	o	0	0	o	0	o) c	0	40,000) c	C	40,000
								PARAM							
Parks and Recreation	0	50,000	0	0) C	0 0	0	0) c				25,000	75,000
							Maten								
Public Facilities	166,247	54,056	C	C								1			220,303
Public Works													and Jun & Construction of the		
Public works							118,273								
Construction and Reconstruction	c				275,000								0		275,000
Pavement Management SUMMARY PROJECT TOTALS	3,000,000		·		410,287		$\frac{118,273}{118,273}$	339,713		-	0 40.000				0 3,750,00
FUNDING SOURCE VARIANCES	(0 140,00				0 140,00

FUNCTION		ACTIVITY	/						BROODAL							CODE		
FY 2015-2016 Capital Budget - Year 2		Town Adm			PROGRAM Town Administration													
Project Description	Estimated		······································			CAP	ITAL B	UDGET		ING SO	URCES					2000-00 Funding		
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals		
Replacement of Light Duty Vehicles - To Reserve for Current Year Depreciation Funds for municipal vehicle replacement.	24,784		24,784													24,784		
List of Town Vehicles: 2003 Dodge Durango - Recreation 2006 Jeep Liberty - Assessor 2006 Jeep Grand Cherokee - Facilities Supervisor 2006 Town and Country Van - Elderly 2007 Jeep Liberty - Pool 2010 F-150 Pickup Truck - Canine 2010 Ford Expedition - Fire Marshal 2010 Ford Explorer - Pool 2013 Ford Explorer - Pool 2013 Ford Explorer - Building Inspection 2013 F250 Pickup Truck - Highway 2013 F250 Pickup Truck - Parks 2015 Ford Explorer - Town Manager 2015 Ford Expedition - Public Works																		
Replacement of Board of Education Vehicles Replacement of 1996 Jeep Grand Cherokee with 2014 cargo van for proposed combined facilities unit.	25,500		25,500													25,500		
List of Board of Education Vehicles: (to be transferred with facility unit merger) 2008 Ford Panel Van 3/4 ton 2012 1/2 ton pick-up									8									
Replacement of Asst. Public Safety Director Vehicle	70,000		70,000													70,000		
Town Wide VOIP System New phone system and connection for Town and Board of Education	200,000					200,000										200,000		
TOTAL TOWN ADMINISTRATION	320,284	0	120,284		0	200,000	0	0	0	0	0	o	0	0	0	320,284		

UNCTION		ACTIVITY	7						PROGRAM							
Y 2015-2016 Capital Budget - Year 2		Board of E	ducation						Birch Grov	VI ve Primary						COE 2010-0
Project Description	Estimated					CAP	ITAL B	UDGET	FUNDI	NG SOT	URCES	······				Funding
	Project	Existing	General	CNRE	Recreation	Non	Refer	LOCIP	TAR	State &	School	Ambul	Hicks	Unall	Other	Totals
	Cost	Funds	Fund	Fund	Special	Refer	Notes/	Grant	Grant	Federal	Const	Reserve	Trust	Capital	Funding	
			Contrib		Revenue	Notes/	Bonds			Grants	Grant			Reserve	Sources/	
						Bonds									Appr Bonds	
NO NEW FY 2015-2016 PROJECTS																
FOR BIRCH GROVE PRIMARY																
																1
					1											
																-
															1	
													i			1
:																
					1											1
	ļ [ļ											
																1
TOTAL BIRCH GROVE PRIMARY	0	0	0	0	0	0										

FUNCTION		ACTIVITY	ζ		·				PROGRA	M	· · · · · ·					CODE
FY 2015-2016 Capital Budget - Year 2		Board of E							Tolland Hi	gh School						CODE 2010-07
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Track Resurfacing The all weather track which was installed in 2005 needs resurfacing.	100,000					100,000										100,000
Front Entrance Cantilever/Roof Melting Equipment	25,255		25,255													25,255
)	
														-		
										i						
TOTAL TOLLAND HIGH SCHOOL	125,255	0	25,255	0	0	100,000	0	0	0	0	0	0	0	0		125,255

FUNCTION		ACTIVITY							PROGRA	M						CODE
Y 2015-2016 Capital Budget - Year 2		Board of Ec	lucation						Tolland In	termediate S	chool					2010-02
Project Description	Estimated							UDGET	FUND	NG SOU	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Removal and Replacement of Asbestos Noor Tile This estimate includes work on the 1st and nd floors. Large areas of that tile have come p due in part to the glue that has been drying ut and the only thing that is holding tiles in ome places is the old floor wax between the tiles. The average classroom can cost an cost \$6,000 (+) while the larger areas like he cafeteria and hallways can cost \$30,000 (+).	414,000					Bonds 414,000										414,000
TOTAL TIS	414,000	0	0	0	0	414,000	0	0	0	0	0	0	0	0		D 414,00

UNCTION		ACTIVITY	/						PROGRA	м						0000
Y 2015-2016 Capital Budget - Year 2		Board of E	ducation						Tolland M	iddle School						CODE 2010-04
Project Description	Estimated					САР	ITAL B	UDGET	FUNDI	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2015-2016 PROJECTS																
FOR TOLLAND MIDDLE SCHOOL																
FOR TOLLAND MIDDLE SCHOOL																
TOTAL TOLLAND MIDDLE SCHOOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

FUNCTION	<u></u>	ACTIVITY	,						PROGRAM							
FY 2015-2016 Capital Budget - Year 2		Board of E	ducation						PROGRAM District Wi	vı ide						CODE 2010-05
Project Description	Estimated					CAP	ITAL B	UDGET	FUNDI	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2015-2016 PROJECTS FOR DISTRICT WIDE																
						1										
								;								
TOTAL DISTRICT WIDE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

FUNCTION		ACTIVITY	7						PROGRAM	м						CODE
Y 2015-2016 Capital Budget - Year 2		Capital Equ	uipment						Capital Eq	uipment						2020-00
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	ING SOU	JRCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/	Totals
arks Department:															Appr Bonds	
Replacement of Truck #63 Replacement of 1999 GMC truck which will e sixteen years old.	58,000			58,000												58,000
'550 Dump Truck Replacement truck with plow and sander to e used for the cemeteries and Town facilities. Other funding sources to be provided from the Cemetery Fund.	58,000														58,000	58,000
						-										
TOTAL CAPITAL EQUIPMENT	116,000	ō	0	58,000	0	0										

FUNCTION		ACTIVITY	!						PROGRA	M						CODE
FY 2015-2016 Capital Budget - Year 2		Fire and A	nbulance						Fire and A	mbulance						2030-00
Project Description	Estimated							UDGET	FUND	ING SO	URCES		·····			Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totais
Fire Gear Replacement of firefighter personal protective equipment (helmet, hood, jacket, gloves, pants and boots) to comply with NFPA 1851. Firefighter personal protective equipment is not certified for use 10 years after date of manufacture.	40,000											40,000				40,000
Contribution to Emergency Services Equipment Reserve Contributions to the ambulance fund from operations, net of expenses, average approximately \$200,000 per year. Funds are accumulated within a reserve account in this fund to be used towards the replacement of ambulance as well as yearly fire/ambulance equipment as identified in the Capital Improvements Plan. As the projects are scheduled, funds are reallocated from this reserve account to the accounts where the expenditures are needed.																
TOTAL FIRE AND AMBULANCE	40,000	0	0			0	0	0	0	0	0	40,000	0	0		40,000

FUNCTION FY 2015-2016 Capital Budget - Year 2		ACTIVITY	(PROGRA							CODE
Project Description	E.	Parks and I	Recreation						Parks and	Recreation						2040-0
Project Description	Estimated	<u> </u>				CAP	ITAL B	UDGET		NG SOU	JRCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Construction of Softball Fields Construction of a girl's softball field at the Corss Farms Recreation Complex. 25,000 contribution from Tolland Little League	75,000		50,000			Bonds										75,000
TOTAL PARKS AND RECREATION	75,000	0	50,000	0	0	0	0	0	0	- 0	0	0	0	0	25,000	75,00

FUNCTION		ACTIVITY							PROGRA	M					·····	CODE
FY 2015-2016 Capital Budget - Year 2	Trating to 1	Public Faci	lities						Public Fac	ilities						2050-00
Project Description	Estimated	H 1 1	<u> </u>			<u> </u>		UDGET		ING SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Station 140 Roof Removal of 20 year old shingles and random heets of plywood and replacement with new lywood and 30 year life asphalt shingle roof t Station 140.	30,000		30,000													30,000
Pollution Abatement Funding This is the final payment due.	190,303	166,247	24,056													190,303
								. ;								
							:									
			8 8 9													
TOTAL PUBLIC FACILITIES	220 302	166,247	54,056	- 0	0	0	0	0	0	0	0			l		220,30

Y 2015-2016 Capital Budget - Year 2 Project Description	Estimated Project	Public Wo	rk3						Trees Teles							CODE
- Agen Dobalphon	Project						ITAL D	U.D.C.D.T.	Tree Trim	ning						2055-00
		Existing	General	CNRE	Recreation		ITAL B	UDGET	FUNDI	NG SOL	JRCES	<u> </u>				Funding
	Cost	Funds	Fund Contrib	Fund	Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
ee Trimming pactive tree trimming program to address the ijor areas of trees that need trimming/removal order to reduce the impact of future storm ated damages and power outages.	118,273							118,273							Appr Bonds	118,273
TOTAL PUBLIC WORKS	118,273															

FUNCTION		ACTIVITY	-						PROGRA	M						CODE
FY 2015-2016 Capital Budget - Year 2 Project Description	Estimated	Streets and	Koads						Construction	on and Reco	nstruction					2060-00
Project Description		Talata -	C	CNIDE	ID I	<u> </u>	ITAL B	UDGET		NG SO						Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Prainage Construction and Design unds for drainage replacement and design, oppairs and improvements to all or portions of ertain town roads identified by the pavement anagement system. This includes replacement f 15 inch culverts to the proper size to stop the ater from going over the road. ast side of Tory Rd)	275,000					275,000									Appr Bonds	275,00
TOTAL CONSTRUCTION	275,000	0	0			275,000										

FUNCTION FY 2015-2016 Capital Budget - Year 2		ACTIVITY							PROGRAM							CODE
Project Description	Estimated	Streets and	Koads					110.075	Pavement l	Managemen	<u>t</u>		-			2060-00
riojeet bescription	Project	Existing	General	CNRE	Recreation			UDGET		NGSO						Funding
	Cost	Funds	General Fund Contrib	Fund	Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Pavement Management Roads will be repaired according to the automated pavement management system ecommendations. The process includes a ariety of techniques ranging from crack ealing, chip sealing and thin overlay to otal reconstruction.	750,000					410,287			339,713							750,00
Road Improvements Bond referendum was approved 11/06/2012. Bond referendum for road improvements over the ext five years pursuant to the Town's Debt Management Plan. \$1 million of debt will be ssued each year. This is year three.	5,000,000	3,000,000														3,000,00
Debt Management Plan: Year One: FY 2013/2014 - \$1,000,000 Year Two: FY 2014/2015 - \$1,000,000 Year Three: FY 2015/2016 - \$1,000,000 Year Four: FY 2016/2017 - \$1,000,000 Year Five: FY 2017/2018 - \$1,000,000																
TOTAL PAVEMENT MANAGEMENT	5,750,000		0	0	0	410,287	0		339,713							

YEAR 3

2016 - 2017

		<u></u>	YE			DGET SUN 2016-2017									
YEAR 3 CAPITAL BUDGET FUNDING CATEGORIES	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue		A P I T A I Refer Notes/ Bonds		<u>GET FU</u> TAR Grant	J N D I N O State & Federal Grants	SOUR School Const Grant	<u>CES</u> Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Funding Totals
PROJECTED AVAILABILITY OF CAPITAL FUNDS	2,000,000	199,423	20,670	0	532,014	0	118,273	339,713	0	0	320,000	0	0	132,905	3,662,998
Town Administration	0	20,113	0	0	0	0		9999 (Marine) 0	0	0	0	0	0	0	20,113
A STATE BOARDORIDEMANION															
Birch Grove Primary	0	0	0	0	0	0	0	0	0	0	0	0	0	132,905	132,905
Tolland Intermediate School	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
Tolland Middle School	0	75,310	0	0	0	0	0	0	0	0	0	0	0	0	75,310
Tolland High School	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
District Wide	0	29,000	0	0	0	0	· 0	0	0	0	0	0	0	0	29,000
Capital Equipment	0	0	0	0	140,000	0	0	0	0	0	о	0	o c	0	140,000
										REFEREN					
Fire and Ambulance	0	0	0	0	o	0	0	0	0	0	270,000			0	270,000
Parks and Recreation	0	0	20,670	0	0	o	0	0	0	C	c			0	20,67
Public Facilities	0	75,000	c	0	0	0	0	0	0	c	c				75,00
STRUCT ANDROADS															
Construction and Reconstruction	. 0	0	(100,000	0	0	0) C	(0		100,00
Pavement Management	2,000,000	0			292,014	l o	118,273	339,713	c c) (0	0 0	2,750,00
SUMMARY PROJECT TOTALS FUNDING SOURCE VARIANCES	2,000,000		20,67		532,014) 118,273				270,000			0 132,90	5 <u>3,612,9</u>

UNCTION		ACTIVITY			· · · · · · · · · · · · · · · · · · ·				PROGRA	M			<u>-</u>			CODE
Y 2016-2017 Capital Budget - Year 3		Town Adm	inistration						Town Adm	inistration						2000-00
Project Description	Estimated		<u> </u>		1		ITAL B		FUNDI	NG SOU	JRCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
eplacement of Light Duty Vehicles - To eserve for Current Year Depreciation ands for municipal vehicle replacement.	20,113		20,113				1									20,113
ist of Town Vehicles: 103 Dodge Durango - Recreation 106 Jeep Liberty - Assessor 106 Jeep Grand Cherokee - Facilities Supervisor 106 Town and Country Van - Elderly 1010 F-150 Pickup Truck - Canine 1010 Ford Exploiter - Pool 103 Ford Explorer - Pool 103 Ford Explorer - Building Inspection 103 F250 Pickup Truck - Highway 103 F250 Pickup Truck - Parks 105 Ford Explorer - Town Manager 105 Ford Explorer - Town Works																
eplacement of Board of Education Vehicles inds for board of education vehicle replacement. st of Board of Education Vehicles: 108 Ford 3/4 ton panel van 112 1/2 ton pick-up 114 Ford 3/4 ton panel van																
												,				
TOTAL TOWN ADMINISTRATION		0											1	1		1

Estimated Project	ACTIVITY Board of E	ducation						PROGRA							CODE
Estimated Project	1							Birch Grov	ve Primary						2010-01
Project i	<u> </u>	<u> </u>			CAP	ITAL B	UDGET	FUND	ING SO	URCES					Funding
Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
132,905														132,905	132,905
								- - -							
										-					
132 005	0														
		132,905	132,905	132,905	132,905	Bonds	132,905	132,905	132,905 Bonds 132,905 Image: Control of the second sec						132,905 Lamber of the second

UNCTION		ACTIVITY	/	****					PROGRA	м						COD
Y 2016-2017 Capital Budget - Year 3		Board of Ed	ducation						Tolland In	termediate S	chool					2010-0
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	NG SOU	JRCES	<u>-</u> -				Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2016-2017 PROJECTS OR TOLLAND INTERMEDIATE SCHOOL																
												:				
									- - -							
TOTAL FOR TIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

PY 2015-81/2 Capital Badget - Your 3 Board of Education Thing Multiple School Control Multiple School Photomatical School	FUNCTION		ACTIVITY	<u>Y</u>						PROGRA	м		 			CODE
Projet Description Estimate Projet CAPTAL BUDGET FUNDING SOURCES Inclusion Inclusion Projet Paridis Projet Paridis Projet Paridis Projet Paridis No.ex Paridis Control Regritement Control Paridis Control Paridis No.ex Paridis Control Regritement Control Paridis Control Paridis No.ex Paridis Control Regritement Control Regritement Control Paridis No.ex Paridis Control Regritement Control Regritement <	FY 2016-2017 Capital Budget - Year 3															CODE
Project Existing Contr Contract Funds Contract Funds Contract Funds Contract Funds Recrusion None Refer Boods Contract Boods Status Replacement Status Contract Contract Funds Funds Contract Funds Funds Funds <t< th=""><th>Project Description</th><th></th><th></th><th></th><th></th><th></th><th>CAP</th><th>ITAL B</th><th>UDGET</th><th></th><th></th><th></th><th> ~~<u>~</u></th><th></th><th></th><th></th></t<>	Project Description						CAP	ITAL B	UDGET				 ~~ <u>~</u>			
Reglescement of Oid double dors abov. Most middle school children cannot reach the top. They were installed in 1966. Some of the to be pathod. Cym Door Removal and Replacement 69,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 6				Fund		Special	Non Refer Notes/	Refer Notes	LOCIP	TAR	State & Federal	School Const		Capital	Funding Sources/	
	Replacement of old double door side by side lockers with two book doors above. Most middle school children cannot reach the top. They were installed in 1968. Some of the lockers have rust on the inside and will need	15,310		15,310												15,310
	Gym Door Removal and Replacement	60,000		60,000												60.000
TOTAL TOLLAND MIDDLE SCHOOL 75,310 0 75,310 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL TOLLAND MIDDLE SCHOOL	75 310		75,310	,											75,310

FUNCTION		ACTIVITY	,										· · · · · · · · · · · · · · · · · · ·			
FY 2016-2017 Capital Budget - Year 3		Board of E	lucation						PROGRA	M						CODE
Project Description	Estimated	Douid Of Ed	Auton			CAP	ITAL B	UDGET	Tolland Hi	ING SO	IDCES	mandras				2010-04
	Project	Existing	General	CNRE	Recreation	Non	Refer	LOCIP	TAR	State &	School	Ambul	Hicks	Unall	Other	Funding Totals
	Cost	Funds	Fund	Fund	Special	Refer	Notes	Grant	Grant	Federal	Const	Reserve	Trust	Capital	Funding	Totals
	1		Contrib		Revenue	Notes/	Bonds	0.1	Grain	Grants	Grant	11030170	Trust	Reserve	Sources/	
						Bonds					() fulli			Reserve	Appr Bonds	
															Appl Bonds	
NO NEW FY 2016-2017 PROJECTS																
FOR TOLLAND HIGH SCHOOL																
	1															
															1	
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	1															
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															1	1
													1	1	1	1
TOTAL TOLLAND HIGH SCHOOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

FUNCTION		ACTIVITY	,		···				DDO CD L							
FY 2016-2017 Capital Budget - Year 3		Board of E	ducation						PROGRAM District Wi	M ide						CODE
Project Description	Estimated					CAP	ITAL B	UDGET	FUNDI	NG SO	URCES		······			2010-05 Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Boller/Propane Gas Tank Replacement of 30 year old burner with a propane gas system and a 500 gallon tank for BOE administration offices	29,000		29,000			Jonus									Appr Bonds	29,000
TOTAL DISTRICT WIDE	29,000	0	29,000	0	0	0	0	0	0	0	0	0	0	0	0	29,000

FUNCTION		ACTIVITY	2						PROGRAM	м						CODE
FY 2016-2017 Capital Budget - Year 3		Capital Equ	uipment						Capital Eq	uipment						2020-00
Project Description	Estimated					CAP		UDGET	FUNDI	NG SOI	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unali Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Replacement of 2002 CAT Backhoe	140,000					140,000										140,000
									2 2 2						1	
]							
								1	1							
								T								
MORAL CARINE SAME																
TOTAL CAPITAL EQUIPMENT	140,000	0	0	0	0	140,000	0	0	0	0	0	0	0	0	0	140,000

FUNCTION		ACTIVITY							PROGRAM							CODE
FY 2016-2017 Capital Budget - Year 3		Fire and A	mbulance						Fire and A	mbulance						2030-00
Project Description	Estimated			-			ITAL B			ING SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambui Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Ambulance Replacement Standard 5 year replacement program. We will be extending the service life of the ambulances an additional 2.5 years. Each ambulance will serve 5 years at either Station 140 on Crystal Lake Road or Station 240 on Rhodes Road. During the next purchasing cycle, the replacement of Ambulance 54 we will evaluate the cost benefits of replacing just the OEM chassis and remounting the OEM box. This should prove to provide some significant cost savings to the Town.												270,000				270,000
Contribution to Emergency Services Equipment Reserve Contributions to the ambulance fund from operations, net of expenses, average approximately \$200,000 per year. Funds are accumulated within a reserve account in this fund to be used towards the replacement of ambulances as well as yearly fire/ambulance equipment as identified in the Capital Improvements Plan. As the projects are scheduled, funds are reallocated from this reserve account to the accounts where the expenditures are needed.																
TOTAL FIRE AND AMBULANCE	270,000	0	0	0	0	0	0	0	Ō	0	0	270,000	0	0	0	270,0

		ACTIVITY	-						PROGRA	M						CODE
Y 2016-2017 Capital Budget - Year 3		Parks and I	Recreation						Parks and	Recreation						2040-00
Project Description	Estimated			······		CAP	ITAL B		FUND	NG SOI	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
thetic Court Resurfacing outine repair and maintenance on the outside urts which requires filling any cracks or w spots and color coating the surface and en painting the playing lines.	20,670			20,670												20,670
eron Cove basketball court - \$7,772 eron Cove skating area - \$6,268 andall Park basketball court - \$6,630																
				-									-			
TOTAL PARKS AND RECREATION	1				Ó									1		

FUNCTION		ACTIVITY	,			• • • • • • • • • • • • • • • • • • • •			PROGRA	M						CODE
Y 2016-2017 Capital Budget - Year 3		Public Facil	lities						Public Fac	ilities						2050-00
Project Description	Estimated					CAP		UDGET	FUNDI	NG SOI	JRCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Replacement of Old Elevator Shaft Jpgrade of the old elevator cylinder and car n the Hicks Municipal building.	75,000		75,000													75,000
													:			
TOTAL PUBLIC FACILITIES	75,000	0	75,000	0	0	0	0	0	0	0	0	0	0	0		75,00

UNCTION		ACTIVITY							PROGRA	М						CODE
Y 2016-2017 Capital Budget - Year 3 Project Description		Streets and]	Roads						Construction	on and Reco	nstruction					2060-00
Project Description	Estimated					CAPI	TAL B	UDGET	FUNDI	NG SOU	RCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Drainage Construction and Design unds for drainage replacement, repairs and nprovements to all or portions of certain wwn roads identified by the pavement manageme stem	100,000 nt					100,000										100,000
TOTAL CONSTRUCTION	100,000	0	0		0	100,000			1							1

FUNCTION FY 2016-2017 Capital Budget - Year 3		ACTIVITY	-						PROGRAM							CODE
Project Description	Estimated	Streets and F	LOBOS				TALE	UDODT	Pavement !	Managemen	t					2060-00
	Project	Existing	General	CNRE	Recreation	Non	TAL B Refer		FUNDI	NG SOL						Funding
	Cost	Funds	Fund Contrib	Fund	Special Revenue	Refer Notes/ Bonds	Notes Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Pavement Management Roads will be repaired according to the automated pavement management system recommendations. The process includes a variety of techniques ranging from crack sealing, chip sealing and thin overlay to total reconstruction.	750,000					292,014		118,273	339,713							750,000
Road Improvements Bond referendum was approved 11/06/2012. Bond referendum for road improvements over the next five years pursuant to the Town's Debt Management Plan. \$1 million of debt will be issued each year. This is year four.	5,000,000	2,000,000														2,000,000
Debt Management Plan: Year One: FY 2013/2014 - \$1,000,000 Year Two: FY 2014/2015 - \$1,000,000 Year Three: FY 2015/2016 - \$1,000,000 Year Four: FY 2016/2017 - \$1,000,000 Year Five: FY 2017/2018 - \$1,000,000																
								l								
	-															
TOTAL PAVEMENT MANAGEMENT	5,750,000	2,000,000	0	0	Ō	292,014	0	118,273	339,713	0	0	0	0	0	h ^	2,750,00

YEAR 4

2017 - 2018

YEAR 4				FISC	AL YEAR 2										
CAPITAL BUDGET FUNDING CATEGORIES	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	C A Non Refer Notes/ Bonds	PITAL Refer Notes/ Bonds	BUDG LOCIP Grant	ET FU TAR Grant	N D I N G State & Federal Grants	SOUR School Const Grant	CES Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Funding Totals
ROJECTED AVAILABILITY OF CAPITAL FUNDS	1,000,000	188,500	18,218	0	613,014	0	118,273	339,713	0	0	230,000	0	0	0	2,507,718
* TOWNSOM SISTRATION															
Town Administration	0	0	18,218	0	0	0	0	0	0	0	0	0	0	0	18,218
BALLER ROARD OF DO CANON LA SAME	n experies														
Birch Grove Primary	0	0	0	0	200,000	0	0	0	0	0	0	0	0	0	200,000
Tolland Intermediate School	0	72,000	0	0	0	0	0	0	0	0	0	0	0	0	72,000
Tolland Middle School	0	0	о 0	0	0	0	0	0	0	0	0	0	0	0	
Tolland High School	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
District Wide			0	0		0	0	0	0	0	0	0	0	0	
barci vite				Ů	ľ	Ĭ	ľ	Ū	ľ		Ĵ		ľ		
A CARDADE OUNDEST.															
Capital Equipment	c	16,500	o	0	121,000	0		0	0	0	0	c	0	, c	137,50
THE REAL PROCESSION OF A STREET OF A ST															
Fire and Ambulance	c	0	c	0	0	c	0	0	o	o	154,040	c) c		0 154,04
Parks and Recreation		o		0	0	C	o	o	0	c	C	(o
Public Facilities	() () c	0	(0	C	C	0	C				0
STREWS AND ROADS IN THE PARTY OF															
Construction and Reconstruction	'	0 100,00 0		o o			o o) c					p l	0 100,00
Pavement Management	1,000,00	0 0			292,014	i (118,273	339,713					0	0	0 1,750,00
SUMMARY PROJECT TOTALS FUNDING SOURCE VARIANCES	1,000,00	<i>,</i>	<i></i>		613,014		0 118,273	339,713			0 154,040				0 2,431,7

FUNCTION		ACTIVITY	,						PROGRAM							
FY 2017-2018 Capital Budget - Year 4		Town Adm							Town Adm							CODE 2000-00
	Estimated		·			CAP	ITAL B	UDGET		NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Replacement of Light Duty Vehicles - To Reserve for Current Year Depreciation Funds for municipal vehicle replacement.	18,218			18,218												18,218
List of Town Vehicles: 2003 Dodge Durango - Recreation 2006 Jeep Liberty - Assessor 2006 Jeep Grand Cherokee - Facilities Supervisor 2010 Ford Expedition - Fire Marshal 2010 Ford Explorer - Pool 2013 Ford Explorer - Building Inspection 2013 Ford Explorer - Building Inspection 2013 F250 Pickup Truck - Highway 2013 F250 Pickup Truck - Parks 2015 Ford Explorer - Town Manager 2015 Ford Expedition - Public Works 2017 Mini-Van - Elderly 2018 Replacement of Board of Education Vehicles 2018 Ford of Education Vehicles: 2008 Ford 3/4 ton panel van 2012 1/2 ton pick-up 2014 Ford 3/4 ton panel van																
TOTAL TOWN ADMINISTRATION	18,218	õ	0	18,218	0		0	0	0	0	0	0	0	0		18,218

FUNCTION		ACTIVITY	,				···· ··· ···	-								
FY 2017-2018 Capital Budget - Year 4		Board of E	ducation						PROGRAM Birch Grov	VI Priman:						CODE 2010-01
Project Description	Estimated				·····	CAP	ITAL B	UDGET	FUNDI	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund	CNRE Fund	Recreation Special	Non Refer	Refer Notes	LOCIP Grant	TAR Grant	State &	School	Ambul	Hicks	Unall	Other	Totals
			Contrib	i unu	Revenue	Notes/ Bonds	Notes	Giain	Giain	Federal Grants	Const Grant	Reserve	Trust	Capital Reserve	Funding Sources/ Appr Bonds	
Repave Driveway and Parking Lot	200,000					200,000									Tippi Donao	200,000
						200,000										200,000
												:				
TOTAL BIRCH GROVE PRIMARY	200,000	0	0	C	0	200,000	0	0	0	0	0	0	0	0	0	200,000

FUNCTION		ACTIVITY	2						PROGRA	м					· · · · · · · · · · · · · · · · · · ·	CODE
FY 2017-2018 Capital Budget - Year 4		Board of E	ducation						Tolland In	termediate S	chool					2010-02
Project Description	Estimated				1	C A P	ITAL B	UDGET	FUND	ING SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Skylight Replacement	18,000		18,000													18,000
Gym Bi-Fold Door Removal	54,000		54,000													54,000
								e di								
			1													
								,								
TOTAL TIS	72,000	0	72,000	0	0	0	0	0	0	0	0	0	0	0	0	72,00

FUNCTION		ACTIVITY	,		·····-				PROGRAM							
Y 2017-2018 Capital Budget - Year 4		Board of E	ducation						Tolland Mi	vi iddle School						COD 2010-0
Project Description	Estimated					CAP	ITAL B	UDGET	FUNDI	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2017-2018 PROJECTS FOR TOLLAND MIDDLE SCHOOL																
FOTAL TOLLAND MIDDLE SCHOOL	0	0	0		0	0	0	0	0	0	0	0	0	0	0	

UNCTION		ACTIVITY	(PROGRA	M				· · · ·		CODI
Y 2017-2018 Capital Budget - Year 4		Board of E	ducation						Tolland Hi	gh School						2010-00
Project Description	Estimated	ET FUN		SOURCE	ES								·			Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2017-2018 PROJECTS FOR TOLLAND HIGH SCHOOL																
														1 -		
						:										
TOTAL TOLLAND HIGH SCHOOL	0	0		0	0	0	0	0	0	0			0			

UNCTION		ACTIVITY	<u>x</u>						PROGRAM	M						CODI
Y 2017-2018 Capital Budget - Year 4		Board of E	ducation						District Wi	de						2010-0
Project Description	Estimated	ET FUN	IDING	SOURCI	ES											Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2017-2018 PROJECTS FOR DISTRICT WIDE																
	:															
													1			
TOTAL DISTRICT WIDE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<u> </u>

FUNCTION		ACTIVITY	ζ						PROGRA	M						COD
Y 2017-2018 Capital Budget - Year 4		Capital Eq	uipment						Capital Ec	uipment						2020-0
Project Description	Estimated							UDGET	FUND	ING SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
teplacement of Pavement Roller	16,500		16,500													16,50
Replacement of 11' Toro 4000 Mower and Replacement of Truck #25 Replacement of 2003 trimmer mower (\$53,000). Fruck #25 is a 2006 one-ton truck with a mall sander and plow (\$68,000).	121,000					121,000										121,00
								÷								
TOTAL CAPITAL EQUIPMENT	137,500	0	16,500	0	0	121,000	0			1			1	1	1	1

FUNCTION		ACTIVITY							PROGRA							CODE
FY 2017-2018 Capital Budget - Year 4 Project Description	Estimated	Fire and Ar	nbulance						Fire and A	mbulance						2030-00
Project Description	Project	Existing	General	CNRE	Description		ITAL B		FUND	ING SO		· · · · · · · · · · · · · · · · · · ·				Funding
	Cost	Funds	Fund Contrib	Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Replacement of 2006 Service 240 First Response Vehicle This vehicle will be 10 years old and have approximately 90,000 miles on it. This vehicle is used by line officers, career staff and other members as a first response vehicle. The use of this vehicle prevents unnecessary use of larger and more expensive equipment. Because this vehicle is smaller, it is more versitile to rapidly respond to and assist at various emergencies.	75,000											75,000				75,000
Refurbish 1994 Engine Tanker ET340 This truck will need the pump and tank overhauled to extend the trucks life expectancy. This truck is located at Station 340 on Gehring Road.	79,040											79,040				79,04
Contribution to Emergency Services Equipment Reserve Contributions to the ambulance fund from operations, net of expenses, average upproximately \$200,000 per year. Funds are occumulated within a reserve account in this fund o be used towards the replacement of ambulances us well as yearly fire/ambulance equipment as dentified in the Capital Improvements Plan. As the projects are scheduled, funds are eallocated from this reserve account to the uccounts where the expenditures are needed.																
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INCTION		ACTIVITY	?						PROGRAM	vi						CODI
2017-2018 Capital Budget - Year 4		Parks and I	Recreation						Parks and	Recreation						2040-0
Project Description	Estimated					CAP	ITAL B	UDGET	FUNDI	NG SOI	JRCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Refer Notes/	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/	Totals
NO NEW FY 2017-2018 PROJECTS						Bonds										
FOR PARKS AND RECREATION																
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TOTAL PARKS AND RECREATION	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(

FUNCTION		ACTIVITY	- <u>_</u>		·				PROGRAM	<u>л</u>						000
FY 2017-2018 Capital Budget - Year 4		Public Facil							Public Faci							CODE 2050-00
Project Description	Estimated					CAI	PITAL B	UDGET		NG SOU	RCES				· · · · · ·	Funding
	Project	Existing	General	CNRE	Recreation	Non	Refer	LOCIP	TAR	State &	School	Ambul	Hicks	Unall	Other	Totals
	Cost	Funds	Fund	Fund	Special	Refer	Notes/	Grant	Grant	Federal	Const	Reserve	Trust	Capital	Funding	
			Contrib		Revenue	Notes/	Bonds			Grants	Grant			Reserve	Sources/	
						Bonds									Appr Bonds	
Additions & Upgrades to Fire Stations	600,000													1		
Additions & upgrades to station 140, station 340	,												1			
and station 440.																
for discussion purposes. Funding not identified yet)										{	}			ł	
												1			1	
Demolition to Parker School and Utilities	700,000															
o Recreation Center																
to demolish Parker School (\$650,000) and to					1											
bring utilities to the Recreation Center (\$50,000)	、															
for discussion purposes. Funding not identified yet)															
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TOTAL PUBLIC FACILITIES	1,300,000	0	- 0	0	0							L		L	L	
TO KIND I ODDIO PACILITIES	1,00,000	V	<u> </u>	<u>U</u>	<u> </u>	_0	0	0	0	0	0	0	0	0	0	

FUNCTION		ACTIVITY							PROGRAM	M					·····	CODE
FY 2017-2018 Capital Budget - Year 4		Streets and	Roads						Constructio	on and Reco	nstruction					2060-00
Project Description	Estimated					CAP	ITAL B	UDGET	FUNDI	NG SOU	JRCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Drainage Construction and Design Funds for drainage replacement, repairs and mprovements to all or portion of certain own roads identified by the pavement manageme system	100,000 nt		100,000													100,004
TOTAL CONSTRUCTION	100,000	0	100,000	0	0	0	0	0	0	0	0	0	0	0	C	100,0

UNCTION		ACTIVITY							PROGRAM	<u>M</u>						CODE
Y 2017-2018 Capital Budget - Year 4		Streets and	Roads	<u>.</u> .			·		Pavement l	Managemen						2060-00
Project Description	Estimated				· · · · ·		ITAL B			NG SOI						Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unali Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
avement Management oads will be repaired according to the utomated pavement management system commendations. The process includes a uriety of techniques ranging from crack aling, chip sealing and thin overlay to tal reconstruction.	750,000					292,014		118,273	339,713							750,000
oad Improvements ond referendum was approved 11/06/2012. ond referendum for road improvements over the ext five years pursuant to the Town's Debt lanagement Plan. \$1 million of debt will be sued each year. This is year five.	5,000,000	1,000,000														1,000,000
ebt Management Plan: ear One; FY 2013/2014 - \$1,000,000 ear Two: FY 2014/2015 - \$1,000,000 ear Three: FY 2015/2016 - \$1,000,000 ear Four: FY 2016/2017 - \$1,000,000 ear Five: FY 2017/2018 - \$1,000,000																
											1					

YEAR 5

2018 - 2019

	•		Y			DGET SUM 2018-2019									
YEAR 5 CAPITAL BUDGET	Existing	General	CNRE	Recreation	C Non	APITAL Refer	B U D C	GET FU TAR	NDINC State &	SOUR School	CES Ambul	Hicks	Unall	Other	Funding
FUNDING CATEGORIES	Funds	Fund Contrib	Fund	Special Revenue	Refer Notes/ Bonds	Notes/ Bonds	Grant	Grant	Federal Grants	Const Grant	Reserve	Trust	Capital Reserve	Funding Sources/ Appr Bonds	Totals
PROJECTED AVAILABILITY OF CAPITAL FUNDS	0	66,653	45,000	0	927,014	0	118,273	339,713	0	0	255,960	0	0	0	1,752,613
THE REQUIREMENT OF THE REPORT OF															
Town Administration	0	16,653	0	0	0	0	0	0	0	0	0	0	0	0	16,653
REARD OF THE ALLOW															
Birch Grove Primary	0	0	0	0	0	0	0	0	0	0	0	- c	o c) o	
Tolland Middle School	0	0	0	0	0	0	0	0	0	o	0) (
Tolland High School	0	0	0	0	0	0	0	0	0	0	0	0			
District Wide	0	0	0	0	0	0	0	0	0	0) c				
A CARDAURODORACIAE CARDA IN															
Capital Equipment	0	0	0	0	385,000	0	0	0	0	c					385,00
Fire and Ambulance	0	0	0	0	0	C	0	0	C	C	65,000		D (o	0 65,00
M REAL PARKS AND RECREMENDED AND A STREET															
Parks and Recreation	0	0	45,000	0	o	c	0	0	c	0			0	0	0 45,00
Public Facilities		0													0
	ľ											Ĭ	Ĩ	Ĩ	
THE REPORT OF															
Construction and Reconstruction	c c	50,000	0	o	c d						0	0	0	0	0 50,00
Pavement Management	c) 0	i c	o c	542,014	. (118,273	339,713	3 (0	0	0	0	0 1,000,0
SUMMARY PROJECT TOTALS			and the second				118,273				0 65,00				0 1,561,6
FUNDING SOURCE VARIANCES		0 0	<u>u</u>) () (0 190,96	0	0	0	0 190,9

FUNCTION		ACTIVITY						·	PROGRA	M						CODE
FY 2018-2019 Capital Budget - Year 5		Town Admi	Inistration						Town Adn	inistration						2000-00
Project Description	Estimated						ITAL B	UDGET	FUND	ING SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Replacement of Light Duty Vehicles - To Reserve for Current Year Depreciation Funds for municipal vehicle replacement.	16,653		16,653													16,653
List of Town Vehicles: 2003 Dodge Durango - Recreation 2006 Jeep Liberty - Assessor 2006 Jeep Grand Cherokee - facilities Supervisor 2010 Ford Expedition - Fire Marshal 2010 Ford Explorer - Pool 2013 Ford Explorer - Building Inspection 2013 F250 Pickup Truck - Highway 2013 F250 Pickup Truck - Parks 2015 Ford Explorer - Town Manager 2015 Ford Explorer - Town Manager 2015 Ford Expedition - Public Works 2017 Mini-Van - Elderly 2018 Pickup Truck - Canine Replacement of Board of Education Vehicles Funds for board of education vehicle replacement.																
List of Board of Education Vehicles: 2008 Ford 3/4 ton panel van 2012 1/2 ton pick-up 2014 Ford 3/4 ton panel van																
TOTAL TOWN ADMINISTRATION	16,653	0	16,653		0	0	0	0	0	0	0	0	0	0) 16,653

FUNCTION		ACTIVITY	7					· . · ·	PROGRA	<u></u>						
FY 2018-2019 Capital Budget - Year 5		Board of E	ducation						Birch Grou	vi ve Primarv						CODE 2010-01
Project Description	Estimated				-	CAP	ITAL B	UDGET	FUND	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2018-2019 PROJECTS FOR BIRCH GROVE PRIMARY SCHOOL						į										
									-							
						÷										
						I)									
TOTAL BIRCH GROVE PRIMARY	0	Ö	0	0	0	0	0	0	0	0	0	0	0	0	0	

FUNCTION		ACTIVITY	,		·		<u> </u>		PROGRA	м						CODE
FY 2018-2019 Capital Budget - Year 5		Board of E	lucation						Tolland M	iddle School						2010-02
Project Description	Estimated					CAP	ITAL B	UDGET	FUND	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2018-2019 PROJECTS FOR TOLLAND MIDDLE SCHOOL																
													:			
		:														
														2		
TOTAL TOLLAND MIDDLE CONTENT																
TOTAL TOLLAND MIDDLE SCHOOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

NCTION		ACTIVITY	κ		·				PROGRAM	м						CODI
2018-2019 Capital Budget - Year 5	18	Board of E	ducation						Tolland Hi	gh School						2010-0
Project Description	Estimated					CAP	ITAL B	UDGET	FUNDI	NG SO						Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/	Totals
NO NEW FY 2018-2019 PROJECTS FOR TOLLAND HIGH SCHOOL				*		Donas									Appr Bonds	
												-				
											2 2 2 2					
							-									
									,							
TOTAL TOLLAND HIGH SCHOOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

FUNCTION		ACTIVITY	<u>/</u>					····	PROGRAM	vr		. <u>.</u> .				
FY 2018-2019 Capital Budget - Year 5		Board of E	ducation						District Wi	de						CODE 2010-06
Project Description	Estimated					<u>CA</u> P	ITAL B	UDGET	FUNDI	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
NO NEW FY 2018-2019 PROJECTS FOR DISTRICT WIDE																
TOTAL DISTRICT WIDE	0	0	0		00	0	0	0	0	ō	0	0	0	0	0	(

FUNCTION		ACTIVITY	7						PROGRA	м						CODE
FY 2018-2019 Capital Budget - Year 5		Capital Eq							Capital Eq							2020-00
Project Description	Estimated					CAP		UDGET	FUND	NG SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totais
Replacement of Truck #30 This is a 1993 Mack truck which is 25 years old.	160,000					160,000										160,000
Replacement of Sweeper Replacment of a 2002 sweeper. This will be 16 years old.	225,000					225,000										225,000
												-				
TOTAL CAPITAL EQUIPMENT	385,000	0	0	C	0	385,000	0	0	0	Ó	0	0	0	0		385,000

FUNCTION		ACTIVITY	!						PROGRA	м		<u> </u>				CODE
FY 2018-2019 Capital Budget - Year 5		Fire and Ar	nbulance			<u> </u>			Fire and A							2030-00
Project Description	Estimated							UDGET	FUND	ING SO	URCES					Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Fire Gear Replacement of firefighter personal protective equipment (helmet, hood, jacket, gloves, pants and boots) to comply with NFPA 1851. Firefighter personal protective equipment is not certified for use 10 years after date of manufacture.	42,500											42,500				42,500
Dive/Swift Water Rescue Equipment The department needs various support equipment such as dive suits, helmets, boots, gloves, tethers, swift waster rescue equipment, strobe lights, personal flotation devices, NFPA harnesses, reach and rescue pole to be fully functional as a dive company.	22,500											22,500				22,500
Contribution to Emergency Services Equipment Reserve Contributions to the ambulance fund from operations, net of expenses, average approximately \$200,000 per year. Funds are accumulated within a reserve account in this fund to be used towards the repacement of ambulances as well as yearly fire/ambulance equipment as identified in the Capital Improvements Plan. As the projects are scheduled, funds are recallocated from this reserve account to the accounts where the expenditures are needed.																
TOTAL FIRE AND AMBULANCE	65,000	ō	0	0	0	0	0	0	0	0	0	65,000	0	0	0	65,000

FUNCTION	*****	ACTIVITY	!					· · ·	PROGRA	M						CODE
FY 2018-2019 Capital Budget - Year 5 Project Description	Entime to 1	Parks and I	Recreation						Parks and	Recreation						2040-00
Project Description	Estimated Project	Existing	Company	ONDE	Description		ITAL B	UDGET	FUNDI	NG SO	JRCES					Funding
	Cost	Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/	Totals
Dutdoor Basketball Courts Dutdoor basketball court to constructed at Cross Farms Recreation Complex.	45,000			45,000												45,000
						:										
TOTAL PARKS AND RECREATION	45,000	0	0	45,000	0	0	0	0	0	0	0	0	0	0	0	45,00

JNCTION		ACTIVITY	· · · · ·						PROGRAM							
2018-2019 Capital Budget - Year 5		Public Facil	lities						PROGRAM Public Fac	/1 lities						COL
Project Description	Estimated					CAF	ITAL F	UDGET	FUNDI	NG SOU	RCES					2050-
	Project	Existing	General	CNRE	Recreation	Non	Refer	LOCIP	TAR	State &	School	Ambul	Hicks	Unall	Other	Totals
	Cost	Funds	Fund	Fund	Special	Refer	Notes/	Grant	Grant	Federal	Const	Reserve	Trust	Capital	Funding	Totals
			Contrib		Revenue	Notes/	Bonds		- Crimit	Grants	Grant	Neserve	TTUSL	Reserve	Funding Sources/	
						Bonds			1.	Ciunto	Ulan			Reserve	Appr Bonds	
															Appr Bonds	
blic Works Complex and Conversion of	4,200,000													1		
ghway/Parks Facility																
r discussion purposes. Funding not identified yet)																
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TOTAL PUBLIC FACILITIES																
	4,200,000	0	0	0	0	0	0	0	0							

	Estimated Project Cost 50,000	Streets and Existing Funds	Roads General Fund Contrib 50,000	CNRE Fund	Recreation Special Revenue	CAP Non Refer Notes/ Bonds	ITAL B Refer Notes/ Bonds	UDGET LOCIP Grant	Construction FUNDI TAR Grant	n and Reco NGSO State & Federal Grants	INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT INDEXT IN	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/	CODE 2060-00 Funding Totals
Drainage Construction and Design Aunds for drainage replacement, repairs and mprovements to all or portions of certain own roads identified by the pavement	Project Cost	Existing Funds	Fund Contrib	CNRE Fund	Special	Non Refer Notes/	Refer Notes/	UDGET LOCIP	FUNDI TAR	NG SO State & Federal	J R C E S School Const			Capital	Funding	Funding
Drainage Construction and Design Junds for drainage replacement, repairs and mprovements to all or portions of certain own roads identified by the pavement	Cost	Existing Funds	Fund Contrib	CNRE Fund	Special	Refer Notes/	Notes/		TAR	State & Federal	School Const			Capital	Funding	Totals
Punds for drainage replacement, repairs and mprovements to all or portions of certain own roads identified by the pavement	50,000		50,000											ACOUVC	Appr Bonds	
															Appi Bonus	50,000
TOTAL CONSTRUCTION	50,000	0	50,000	0	0	0	0	0	0	0	0	0				

FUNCTION		ACTIVITY							PROGRAM	1					· · · · ·	CODE
FY 2018-2019 Capital Budget - Year 5		Streets and	Roads			-			Pavement N	/I anagemen	t					2060-00
Project Description	Estimated		~				ITAL B	UDGET	FUNDI	NG SOI						Funding
	Project Cost	Existing Funds	General Fund Contrib	CNRE Fund	Recreation Special Revenue	Non Refer Notes/ Bonds	Refer Notes/ Bonds	LOCIP Grant	TAR Grant	State & Federal Grants	School Const Grant	Ambul Reserve	Hicks Trust	Unall Capital Reserve	Other Funding Sources/ Appr Bonds	Totals
Pavement Management Roads will be repaired according to the automated pavement management system recommendations. The process includes a variety of techniques ranging from crack ealing, chip sealing and thin overlay to otal reconstruction.	1,000,000					Bonds 542,014		118,273	339,713						Appr Bonds	1,000,000
TOTAL PAVEMENT MANAGEMENT	1,000,000	0	0	0	0	542,014	0	118,273	339,713	0	0	0	0	0		1,000,000