Priority Department Item # year	by Description	Cost 2011 Cost 2012 Cost 2013 Cost 2014 Cost 2015
Police 1	Radio Infrastructure 1 Replacement	225,000
Police 2	2 Cruiser Replacement (4) Supervisor Vehicle	128,000
Police 3	3 Replacement	40,000
Police 4	4 Accident Investigation Vehicle	60,000
Police 5	5 Emergency Service Vehicle	60,000
Police 6	1 Cruiser Replacement (6)	192,000
Police 7	Animal Control Van 2 Replacement	35,000
Police 8	3 K-9 Units (2)	80,000
Police 9	4 Mobile Radio Replacement	175,000
Police 10	Prisoner Transport Unit 1 Replacement	55,000
Police 11 Police	2 Cruiser Replacement (6)	192,000 11,000,000
Health Dept. 1 Health Dept. 2	14 X 4 Expedition 14 X 4 SUV	40,000 40,000
Harbor Master 1	Replace 2002 Harbor Master 1 Truck	40,000
Harbor Master 2	1 Rebuild Onset Boat Ramp	1
Harbor Master 3	Replace Concrete floats Onset 2 Pier	120,000
Harbor Master 4	Replace two 140HP Suzuki out 1 board engines for C-Hawk	

Short Description

Radio system dangerously deficient. Department needs to meet minimum industry standards. A new console has been funded thru a state grant in the amount of \$48K

Purchased 4 Dodge Chargers @\$32K each. Trade in 4 Ford Crown Vics currently unsafe. All vehicles replaced are >100K miles and need major repairs. Aged from 5 to 13 years.

Trade 2004 Ford Expedition with >185K miles on it. Used by Patrol Supervisor

Trade 2003 Ford Expedition with over >120K mile on it. New vehicle will be used for accident investigation.

Trade in 2001 Ford Expedition with >140K miles. To be equipped with Emergency Services Tools and used as general patrol vehicle during snowstorms and coastal flooding, etc.

Trade in of used cruisers in an effort to keep front line vehicles safe, reliable, and project a professional image. \$32K each.

Trade in 2004 Chevrolet Van for a new van w/equipment. Current van has >160K miles

Trade in the two current K-9 units with high mileage to provide the Dept. with reliable, safe transportation. Type of vehicles unknown at this time.

35 Radios @ \$5K each. The current radios are of low quality and lack many features Officers need in the field.

Trade in 1999 Ford Prisoner Transport Unit. Current truck is old and in need of replacement. Unknown make and model at this time.

Trade in of used cruisers in an effort to keep front line vehicles safe, reliable, and project a professional image. \$32K each.

Potentially spread over 5 years

2003 Emergency Response Vehicle >133K Miles and needs frequent maintenance.

Non-operational

Mileage >120K. No longer adequate for emergency response. Vehicle to become seasonal patrol vehicle replacing 1994 Crown Vic

Unknown at this time. \$3K funded TM fall 2009. To replace ramp surface with pre-formed concrete. Current surface is deteriorated beyond repair.

Concrete docks are cracking due to age. Docks are approximately 25 years old. Costs to demolish and install new piers is undetermined at this time.\

Harbor Master	5	Replace Department work shelter and add storage bid for 2 boats		100,000
Harbor Master	6	1 Replace 1987 15' flats boat		25,000
Harbor Master	7	Replace 1999 Load-rite trailer 2 for C-Hawk patrol boat		7,000
Harbor Master	8	Replace 2005 Assistant Harbor 1 Master Truck		
Harbor Master		Replace bulkhead and ramp Oak Street		
Water Pollution Control Facility		Water Treatment Facility with an unknown time line		
Water Pollution				
Control Facility	1	Upgrade North Blvd Pump 1 Station	20,000	
Water Pollution Control		Upgrade Peter Cooper Pump		
Facility Water	2	1 Station	40,000	
Pollution Control Facility	3	Upgrade Bath House Pump 1 Station @ Onset Beach	30,000	
Water Pollution		Maria de California de Califor		
Control Facility	4	Move existing soda ash silo to 1 headworks	75,000	
Water Pollution				
Control Facility	5	Construct new garage for 1 emergency generators	75,000	
Water Pollution Control				
Facility	6	1 Repalce VAC CON	300,000	
Water Pollution Control				
Facility	7	1 Replace 1994 Ford Econovan	22,500	

Current work shelter was old dog pound, which is infested with mice and has a leaky metal roof. Objective is to replace with Metal space building which can accommodate undercover storage for patrol vessel. Currently boats are stored outside, which doesn't all the department to do maintenance on the boats during the cold winter months.

Current boat is 25 years old and needs replacement. Used for emergency response on all town ponds. Boat also used during the winter months to do water sampling.

Truck will be in need of replacement due to excessive mileage.

Bulkhead and Ramp on Oak Street, TBD

TBD, EPA has capped discharge into the river. If the town is to continue to grow it must consider another WTF in the future.

Pump station is 20 years old and pumps have been submerged at least once in salt water and need to be replaced due to age and lack of reliability.

Pump station was turned over to the town by a contractor that went bankrupt. The pumps that were installed are of poor quality and reliability and need to be replaced as well as installing a new rail system. To date, 6 replacement pumps have been installed since 2006.

Totally rebuild this pump station prior to any restoration of the Onset Pier/Onset Beach Pavilion.

Move existing soda ash silo from present location to the headworks building to eliminate the need of the mixing and pumping station that is in use at this time. It is inefficient, undependable and a maintenance nightmare.

The department presently has several portable generators for remote pump stations that are housed in several buildings within the existing facility, however, this department is going to be receiving several more portable generators with the three new sewer projects and there is no storage space available.

Vehicle to replacer the existing 1991 VAC CON that has become unreliable and no longer cost effective to repair. Alternative may be to lease vehicle for 5 years at \$60K each year.

Mileage >200K. Present vehicle is unreliable and this vehicle is our safety vehicle that has all the safety equipment needed for offsite emergencies as well as sewer connection inspections for the new sewer construction projects.

Water Pollution Control Facility Water	8	Replace 1993 Chevy Pickup 1 truck	17500		
Pollution Control Facility	9	Replace 1997 Chevy Pickup 1 truck	17,500		
Municipal Maintenance	1	Backhoe 4 X 4 Extended 1 w/attachments	120,000		
Municipal Maintenance	2	2 Johnson Vac Sweeper	180,000		
Municipal Maintenance	3	3 12" Bandit Chipper	55,000		
Municipal Maintenance	4	4 Catch Basin Truck	200,000		
Municipal Maintenance	5	5 Sign Machine	10,000		
Municipal					
Municipal Maintenance	6	1 0 turn 60" Deck Mower		20,000	
Municipal Maintenance	7	2 Sport Utility Vehicle		42,000	
Municipal Maintenance	8	3 1 Ton 3500 Truck w/plow		55,000	
Municipal Maintenance	9	4 New Road Grader		200,000	
Municipal Maintenance	10	1 Holder Tractor			115,000
Municipal Maintenance	11	2 Leaf Vac			40,000
Municipal Maintenance	12	3 6 Wheeler Class 8 w/plow			160,000

Replacement needed. Taken off the road because it could not pass state inspection and was auctionede off last year.

Mileage >116K.

Replaces 1993 JCB Backhoe used for snow and ice, parks and grounds and cemetary work. Engine is worn out with 8,468 hours. This is the only backhoe the department has. Engine failure would be difficult to overcome.

Replaces 1988 Vac Sweeper. Truck is over 20 years old and worn out. Odometer is nonfunctioning. Estimated 4583 hours on the engine. Average sweepers have a 10 year lifespan. During 2009 Municipal Maintenance was unable to sweep all town roads due to lack of personnel and aging sweepers.

Replaces 1979 chipper. A new 12" chipper would allow brush to be condensed and the chips recycled thrughout the town

Replaces 1980 Catch Basin Truck used for snow and ice, catch basin cleaning. It has >169,925 miles and 5,277 hours

Current machine built in 1970's. The current machine uses heat activated materials, which are no longer available.

Replaces 1984 Toro Groundmaster. It is used in parks and cemetaries. Mower needs a hydraulic pump and some parts are no longer available. It has >4,140 hours on it. Current machine is not in service, it is not cost effective to put money into the machine.

Replaces 1996 Explorer, is used by Director and Administration >114,500 miles. It will not pass inspection. Replaces 1987 F350 used for highway and sign work. Mileage is >200,900 miles.

Replaces a 1989 Road Grader. Machine is over 20 years old and is constantly breaking down and needing repairs. Parts are difficult to obtain and labor costs are extensive,. Manufacturer has gone out of business.

Replaces 1986 Holder C-500 Tractor. It is used for snow and ice, sweeping sidewalks and mowing greasses. It is 24 years old and requires engine repairs, extensive rust and >2440 hours.

Replaces 1978 Leaf Vac. Leaf loader is used for parks and grounds in the cemetaries. The machine is over 35 years old and worn out.

Used for snow and ice and highway work. Replaces a 1988 Dump Truck. This particular vehicle was put out of service and sold.

Municipal Maintenance	13	1 Bucket Truck				200,000	
Municipal Maintenance	14	2 6 Wheeler Class 8 w/plow				160,000	
Municipal Maintenance Municipal Maintenance	15 16	3 1 Ton 3500 Truck w/plow 1 1/2 Ton 1500 Truck				55,000	40,000
Municipal Maintenance	17	2 185 CFM Compressor					30,000
Municipal Maintenance	18	3 0 turn 60" Deck Mower					20,000
Municipal Maintenance	19	4 1 Ton 3500 Truck w/plow					55,000
Town Buildings	1	1 New Stairs at the Police Station	30,000				
Town Buildings Town Buildings	2	Repair Town Hall Auditorium 2 Roof MSC Generator (Elevator 1 Purposes	60,000	75,000			
Town Buildings Town Buildings	4 5	Install Fire & Security Alarms in 1 Town Hall 2 MSC Security System Installed			80,000 35,000		
Town Buildings Town Buildings	6 7	Install MSC Central 1 Airconditioning (front) Replace Old Town Hall 1 Bulkhead, Siding & Windows				100,000	100,000
Emergency Medical Services	1	1 Replace 1999 Ambulance	180,000				

Replaces 1989 GMC Bucket Truck used for highway and tree work. Vehicle is over 20 years old and needs to be updated. The bucket itself is a manual lift. It is only certified for a 20 year period.

Replaces 1990 GMC Dump Truck used for snow and ice, sanding and plowing and highway work. Parts are becoming scarce and expensive. It has >125,290 miles and 9,506 hours.

Replaces 1993 Ford F350 used for snow and ice and highwaywork. Truck needed engine work and was so rusted it was removed from service. This vehcile had been purchased used and repainted.

Replaces 1998 Ford F150 used by the Town Building Foreman. It has high mileage .135K miles on the engine.

Replaces a 1972 Davy Air Compressor. It is used for highway and cemetary work. It is OVER 38 YEARS OLD and is worn out.

Replaces a JD walk behing 1980 model. The 1970's and 80's walk behind mowers are used for highway, park and grounds and cemetary work. The mowers are old and worn out.

Replaces 1995 Ford F350 truck that is used for highway and snow and ice purposes. It is high mileage >89K and very rusted.

Replaces current Police Station stairs which are made of cement and deteriorating.

Flat roof approximately 20 years old which is its life expectancy. It has been repaired numereous times over the years.

Inadequate for emergency use and evacuation

The only alarms that are installed in the Town Hall are from recent updates in the elevator and handicap assessability areas. Fire and burgler alarms are need throughout the building.

Installation of security system at MSC. At this time there is no security system in the MSC

Installation of central air shystem in MSC. Currently 1/2 of the building is already complete. Installation of central air will ease the cost of labor and time to install air conditioning units and will also be more energy efficient.

The restoration will improve the appearance of the Old Town Hall and will improve energy savings.

The ambulance is a 1999 model year, it has >85K milesand >4K hours. Selected components are beginning to break down. The electrical draw is great on all the lights and equipment on board the ambulance. The wiring harness is starting to break down. The vehicle is 11 years old and equipment is getting harder to find. At this age the EMS personnel feel rebox is not an option.

Emergency Medical Services Emergency	2	Replace 4 cardiac monitor / defibrillators		120,000				Current models are 9 years old, they are a vvital piece of emergency equipment used daily. The model in use is no longer made. The state is requiring certain standards for the treatment of patients, in 2011 the current machines will not meet those standards. The state sets standards not mandates therefore the state does not have to pay.
Medical Services	3	Replace 2001 Ambulance		190,000				Desire is to trade one in every 3 years with a 6 year life with maximum of 8 to 9 years.
Emergency Medical Services	4	1 Replace stretchers (3)			45,000			The stretchers in the ambulances are as old as the ambulances, they are used daily to carry hundreds of pounds. There is a maintenance program but there is metal fatigue from constant use. Replacements would be power lift stretchers.
Emergency Medical Services	5	1 Replace 2006 Ambulance				190,000		Replace 2006 ambulance which at this point would be 8 years old.
Information technology / Communicati								
ons Information technology / Communicati	1	1 Desktop virtualization	190,000					lease purchase option
ons	2	2 Police Desktop virtualization	85,000					lease purchase option
Information technology / Communicati ons	3	3 Computer Replacement	20,000	20,000	20,000	20,000	20,000	Normal rotation over 5 years
Information technology / Communicati	4	1 Document management	ŕ	40,000	ŕ	,	,	•
ons Information technology / Communicati	4	i bocument management		40,000				
ons	5	2 GPS Vehicle Tracking		44,000				100devices.
Wareham Free Library	1	1 Install self checking system	160,000					Lease with option to buy. Total cost to install system unknown at this time.
Wareham Free Library Wareham	2	2 Install four windows	4,800					
Free Library	3	3 Replace two valves	1,300	1,300	1,300	1,300	1,300	
Wareham Free Library	4	Sanyo ductless AC / 1 dehumidification system		7,400				Critical to preserve books, documents etc
Wareham Free Library	6	3 Replace five windows		6,000				
Wareham		Exterior paint and ground		0,000				
Free Library	8	1 maintenance				20,000		December 1 de la companya del companya del companya de la companya
Council on Aging	1	1 New COA Bldg Plng & Study	50,000					Request for study to house growing needs and outreach programs.
Aging	2	1 Three Computers	55,000	1,000				Very old and not budgeted for.
Aging	3	Senior Center					9,100,000	will contribute towards developing a new facility

2,496,600 1503701 873300 778300 20366300

Departme nt Item #		y NEASC 10 year re- accreditation	Cost 2011	Cost 2012 (Cost 2013	Cost 2014 (Cost 2015
School Transport ation School	1	Buses Regular	400,000	400,000	400,000	400,000	400,000
Transport ation	2	Sped Busing	75,000	75,000	75,000	75,000	75,000
School Transport ation	3	Paving	46,000	46,000			
School Transport ation	4	Fencing	40,000				
School	7	Technology	40,000				
District	1	Replacement			250,000	250,000	250,000
School High		Security System Update and					
School	1	Maintain	1,200	1,200	1,200)	
School							
High School	2	Carfpet to tile conversion	17,000				
School	_	301110101011	,000				
High	2	Da of Maintenance	F 000	F 000	F 000		
School School	3	Roof Maintenance Complete Gymn	5,000	5,000	5,000	1	
High		Repair /					
School	4	Maintenance	5,000	5,000			
School High		Maintain Auditorium Lights and sound					
School	5	system	2,500	2,500	2,500)	
School							
High School	6	Replace Broken Windows			35,000	35,000	35,000
School	· ·				00,000	00,000	00,000
High	7	Maintain Daulina Lai	0.000	0.000	0.000		
School School	7	Maintain Parking Lo	t 2,000	2,000	2,000	1	
High		Re-key exterior door					
School	8	replacement				37,500	
School High		Replace aging					
School	9	technology	58,230				
School High		Door replacement, auditorium, exterior					
School	10	shops, interior gymn	5,000	5,000	5,000)	
School		NEACC 10 year ro					
High School	11	NEASC 10 year re- accreditation	25,000				
School		Conversion end	•				
High School	12	vestibules to office space	10,000				
001001	14	Space	10,000				

School High							
School School	13	Powerschool	16,300	16,300	16,300		
High School	14	Paint interior patch holes	5,000	5,000	5,000		
School High School	15	HVAC Maintenance / Repair	20,000	20,000	20,000		
School High School	16	Boiler replacement				45,000	
School High	47	·					250,000
School School	17	Roof Replacement Replace decking on					350,000
Middle Gr 6,7 &8 School	1	deck leading to dumpster				15,000	
Middle Gr 6,7 &8	2	Auditorium Doors	5,000	5,000			
School Middle Gr 6,7 &8	3	Drainage system outside of the auditorium				15,000	
School Middle Gr 6,7 &8	4	PA system auditorium	5,000				
School Middle Gr 6,7 &8	5	Additions to Camera system		10,000			
School Middle Gr 6,7 &8	6	Repair gymn corridor floor				30,000	
School DECAS	1	PA system / class telephones			70,000		
School DECAS	2	Reseal windows and doors		80,000	40,000		
School DECAS	3	Roof E corridor 1974 original		350,000			
School DECAS	4	Fire alarm panel				45,000	
School DECAS	5	Replace gymn floor			9,000		
School DECAS	6	Gym wall padding			20,000		
School DECAS	7	Repair curbing	5,000	5,000	5,000		
School DECAS	8	Resurface lot / bus lanes			50,000		
School DECAS	9	Classroom floors	9,000	9,000	9,000		
School DECAS	10	Doors			6,000		

School DECAS	11	Replace 22 Roof Domes / Windows		47,000	47,000	47,000	
School					47,000	41,000	
DECAS School	12	Replace generator		30,000			
DECAS	13	Shingles		45,000	45,000	45,000	45,000
School DECAS	14	Hallway floors with tile		45,000			
School DECAS	15	Boiler gaskets	6,000				
School DECAS	16	Classroom tile (21)		94,500			
School	4-	REPLACE DECAS					
DECAS School	17	SCHOOL		•	12,500,000		
Minot Forest	1	Feasability study MSBA Study	500,000				
School Minot Forest	2	Install drains Modulars	5,500				
School Minot							
Forest	3	PA Systems	16,500				
School Minot Forest	4	Room Phones		33,000			
School	•			00,000			
Minot Forest	5	Roof gutter downspout repairs				5,500	
School Minot							
Forest	6	Repave parking lot			77,000		
School Minot		Tile work lav 1st					
Forest	7	floor			8,800		
School Minot							
Forest	8	Upgrade Electric		80,000			
School Minot							
Forest	9	Resurface doors	3,900	3,900	3,900	3,900	
School							
Minot Forest	10	Exterior Paint	5,500	5,500	5,500	5,500	
School							
Minot Forest	11	Window replacement	5,500	5,500	5,500		
School Minot		Magnetic Door					
Forest	12	Holders				8,800	
School Minot							
Forest	13	Replace Blinds		3,850	3,850		

School Minot Forest	14	Cafeteria Furniture		4,400	4,400	
School Minot	45	Unameda Oafataria		,	,	
Forest School Minot	15	Upgrade Cafeteria		5,720		
Forest School	16	Upgrade Cafeteria			2,200	
Minot Forest	17	Replace Exterior DR Café				5,280
School Minot Forest	18	Replace 2 sets door bus lobby	10,560			
School Minot Forest	19	2 classrooms 1/2 portables	6,600			
School Minot Forest	20	New emergency / Generator installation				44,000
School Minot Forest	21	Fire Alarm System Upgrade	7,000	7,000		
School Minot Forest	22	Boiler Replacement		45,000		
School Minot Forest *		REPLACE MINOT SCHOOL		12,	500,000	
School Cooperati ve	1	Extension Study Addition			325,000	
School Cooperati ve	2	Leveling and Tiling 1st floor				1,000
School Cooperati ve	3	Installation of Video Cameras	8,000			
School Cooperati ve	4	Installation of bell / intercom system				5,000
School Cooperati ve	5	Asphalt Installation / Repair		2,000		
School Cooperati ve	6	Replacement of Roof	8,500			
School Cooperati ve	7	Relocation of oil tanks	5,500			

School						
Cooperati ve	8	Exterior Lighting	30,000			
School		0 0	,			
Hammond	1	Paint Auditorium		3,500		
School	2	Exterior	15.000	15 000	E 000	E 000
Hammond School	2	Maintenance	15,000	15,000	5,000	5,000
Hammond	3	Classroom Floors	4,400	4,400	4,400	4,400
School			,	,	,	,
Hammond	4	Handicap Lav		6,500		
School	_	Replace partitions	7 000			
Hammond School	5	lav	7,000			
Hammond	6	Replace Toilets	6,000			
School			-,			
Hammond	7	Repave playground		10,000		
School	0	Replace Steam				4.000
Hammond	8	Traps				4,000
School Hammond	9	Replace outer doors				11,000
School	· ·	Install ceiling fans in				, 0 0 0
Hammond	10	8 rooms		6,800		
		Rug removal tile				
School Hammond	11	replacement in two rooms	4,400			
School	11	1001115	4,400			
East	1	Re shingle			24,000	
School						
East	2	Re pave all surfaces				60,000
School East	3	Lav floors		4,650		
School	3	Lav 110015		4,000		
East	4	Upgrade PA system			6,000	
School						
East	5	Overhang door 4	5,000			
School East	6	Replace Steam Traps				2,000
School	U	Replace tile 1				2,000
East	7	classroom and hall		4,000		
School		Replace tile 3				
East	8	classrooms	4,400	4,400	4,400	
School East	9	Cleanout gutters	2,000			
School	Ð	Cleanout gutters	2,000			
East	10	Replace gutters		4,200		
School				•		
West	,	Window				050 000
Academy	1	replacement				352,000
School West						
Academy	2	Paving				35,000
-		-				

School Everett	1	Insulation of windows		10,000
School Everett	2	Carpeting offices, halls, conf / rm		6,000
School Everett	3	Roof replacement		40,000
School Everett	4	Floor support / replacement		10,000
School Grounds	1	Dump Trucks (1)	58,000	

1,482,490 1562820 26663950 1591880 1155000

Short Description

20 Buses at \$80K a year spread over 5 years

5 SPED buses at \$75K a year spread over 5 years

Paving the parking lot

Fencing the parking lot

Technology replacement, 250 units per year. Question should it go through the ITS of the town?



12 tables per year	
Walls	
Curtains	
Estimated 20 to 30 Million to replace. Reimbursement has been as high as 78%. Using	\$25kk, and a suggested 50% reimbursement gives the preceeding number.

Departme nt Police	Cost 2011 513,000	Cost 2012 482,000	Cost 2013 247,000		Cost 2015 11,000,000
Health Dept		80,000	,		,,.
Harborma	40,000	120,000	130,000	32,000	
Water Pollution Control Facility	597,500				
Municipal Maintenan					
ce	565,000	317,000	315,000	415,000	145,000
Town Buildings	90,000	75,000	115,000	100,000	100,000
Emergenc y Medical Services	180,000	310,000	45,000	190,000	
Informatio n					
technolog y /					
Communic ations	295,000	104,000	20,000	20,000	20,000
Wareham Free					
Library	166,100	14,700	1,300	21,300	1,300
Council on Aging	50,000	1,000			9,100,000
Subtotals	2,496,600	1,503,700	873,300	778,300	20,366,300