Board of Selectmen Tuesday, November 15, 2016 7:00 PM - Town Office Conference Room

CALL TO ORDER / PLEDGE OF ALLEGIANCE

DEPARTMENT HEAD VISIT

Planning & Development

APPOINTMENT APPLICATIONS

Alexander Duff application for CEDC, Planning Board, or Board of Appeals Ray Cloutier application for CEDC Arthur Berry application for Budget Committee William Almy application for Library Trustee

RECOGNITION OF VISITORS - ITEMS NOT ON THE AGENDA

REPORTS

Town Manager Report Financial Reports Department Head Reports

COMMUNICATIONS

HM Payson Statement

OLD BUSINESS

NEW BUSINESS

Annual Town Meeting Article Discussion Poland Fire Rescue Ambulance RFP

ASSESSING BUSINESS

Two Supplementals

PAYABLES

ANY OTHER BUSINESS

EXECUTIVE SESSION – Attorney Consultation

CALENDAR

<u>ADJOURNMENT</u>

SELECTMENS ACTIVE LIST

Municipal Complex – Ongoing Charter Revisions – December 6th start Tripp Lake Erosion – Project 90% completed, tabled until Spring Heart of Poland Easement – Moving forward with Conservation Committee

OPEN COMMITTEE/BOARD SEATS

Board of Appeals – 3 vacancies
Budget Committee – 1 vacancy
Conservation Commission – 2 vacancies
Community Economic Development Committee – 4 vacancies
Planning Board – 3 vacancies
Scholarship Committee – 1 vacancy
Library Trustees – 1 Vacancy

Date:	<u>16</u>		i de la companya de l	AND
Please list in order interested.	of preference thos	se Boards and	Committees in	which you are
1. CEDC 2. Planning 3. Appeals	board (A	1+)		
Name: Street Address: Mailing Address: Home Phone: Cell Phone: Work Phone: Occupation: Present Employer: Type of Business: Email:	Alexander 44 Duff R 44 Duff 207-440-01 Carpenter Self Construction IWANTIHE JOBS (77	<u>N</u>	
Why did you choos I would community	e the board and/or co Like to	ommittee listed <i>be</i> mer	4	<i>i</i> n
(1)	bution and benefit co esh outloot I in EVE	e on 4	hings. I	land? <u>am</u> onstruction
What talents and sl	kills do you feel you ong opini		this position?	
What do you feel is To represe Special in			cople. To	ensure

What Municipal Boards, volunteer organizations or community service groups/committees have you worked in the past, and for what length of time?
Boy Souts for 10 Years Senior Patrol leader
for a time. Almost Eagle Scout one service project Away.
Will your schedule be flexible enough to allow you to attend meetings on a regular basis? YES
Are you familiar with the "Comprehensive Plan" as adopted by the Town of Poland?
Please feel free to comment on any consideration of aspect of your interest to a board or committee that will directly benefit the overall advancement of the Town of Poland. I am ready to get this town GREAT Again. I am a fair rational person with the best interest of the town at heart
Thank you for taking the time to complete this application and for your interest in the Town of Poland. Upon receipt of your application you will be scheduled to meet with the Board of Selectmen. Notification will be sent to you regarding the date and time of this meeting. If you have any questions, please do not hesitate to contact Executive Assistant, Nikki Pratt.
OFFICE USE ONLY
Voter Registration Certification
<u>Alexander Duff</u> , is a Registered Voter of the Town of Poland.
Micolo Valanta, Registrar, Town Clerk, Deputy Clerk
ಾಗಿಯ ಪ್ರಾಥಾಣ ನಿರ್ಣಕ್ಷಣ ಪ್ರತಿ Town of Poland, 1231 Maine Street, Poland, Maine 04274 (207) 998-4601

Date: <u>//~ 4~/6</u>	
Please list in orde interested.	r of preference those Boards and Committees in which you are
1. <u>Economia</u> 2	Levelopment Committe
Name: Street Address: Mailing Address: Home Phone:	Bay Cloutier 592 Bakustourn Pd. 042711 Same
Cell Phone: Work Phone: Occupation: Present Employer: Type of Business: Email:	520-8776 ELectrician Self
Why did you choos Paesenve Paes	e the board and/or committee listed above?
	bution and benefit can you bring to the Town of Poland?
What talents and s	kills do you feel you would bring to this position?
What do you feel is	the responsibility of the board and/or committee you chose?

What Municipal Boards, volunteer organizations or community service groups/committees have you worked in the past, and for what length of time? 8 Years School many
2 Years School Building Com - 2 Years Polano Electrical Tuspector - 4 Years State or Maine Checkere as BOAD
Will your schedule be flexible enough to allow you to attend meetings on a regular basis? 7/5
Are you familiar with the "Comprehensive Plan" as adopted by the Town of Poland?
Please feel free to comment on any consideration of aspect of your interest to a board or committee that will directly benefit the overall advancement of the Town of Poland.
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, Registrar, Town Clerk, Deputy Clerk
Town of Poland, 1231 Maine Street, Poland, Maine 04274 (207) 998-4601

Date: _ / \(\frac{7\pi}{27}\)	16	
Please list in orde interested.	r of preference those Boards and Committe	es in which you ar
1. <u>Budget (</u> 2	Committee	
<u> </u>		
Name: Street Address: Mailing Address: Home Phone:	ARTHUR S BERRY 105 EVERETT RD POLANIO 998-4989	
Cell Phone: Work Phone: Occupation:	576-4674 Rotinel	
Present Employer: Type of Business: Email:	POLAND RAZZBERRY@GMAILOCOM	
Why did you choos	e the board and/or committee listed above?	
What kind of contri	bution and benefit can you bring to the Town	of Poland?
What talents and sl	kills do you feel you would bring to this position	on?
What do you feel is	the responsibility of the board and/or commit	ttee you chose?

What Municipal Boards, volunteer organizations or community service groups/committees have you worked in the past, and for what length of time?
Will your schedule be flexible enough to allow you to attend meetings on a regular basis?
Are you familiar with the "Comprehensive Plan" as adopted by the Town of Poland?
Please feel free to comment on any consideration of aspect of your interest to a board or committee that will directly benefit the overall advancement of the Town of Poland.
;
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OFFICE USE ONLY Voter Registration Certification
Arthur S. Berry, is a Registered Voter of the Town of Poland.
<u>Micolo Mando</u> , Registrar, Town Clerk, Deputy Clerk
Town of Poland, 1231 Maine Street, Poland, Maine 04274 (207) 998-4601

Date: 16 16 16
Please list in order of preference those Boards and Committees in which you are
interested.
1. Library
2.
3.
Name: Street Address: Mailing Address: 850 Mais St Fougher Me 04037
Mailing Address: 850 Main ST Fryeborg Me 04057 Home Phone: N/A
Cell Phone: 802 - 999 - 6830
Work Phone:
Occupation: Roticed
Present Employer: Retired
Type of Business: Engineer
Email: William almy @ hormail, com
Why did you choose the board and/or committee listed above?
appreciative of and interested in the
Polar of library
TORKA LIBIATY
J
What kind of contribution and benefit can you bring to the Town of Poland?
en thusiasm
What talents and skills do you feel you would bring to this position?
See above
A/bot do you feel in the weep and bility of the board and for a constitution of the co
What do you feel is the responsibility of the board and/or committee you chose? To look at ler the Dolcend Library 5
efforts to serve the citizens of
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	irectly benefit the overall advancement of the Town of
Poland. Bia 11 Sev	r and fan of your
(4)	
Library	
1	
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Thank you for taking the ti	ime to complete this application and for your interest in the
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	Notification will be sent to you regarding the date and time have any questions, please do not hesitate to contact
Executive Assistant, Nikki F	·
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Voter Registration Certifica	OFFICE USE ONLY

MANAGER'S REPORT

TOWN OF POLAND, MAINE

To:

Board of Selectmen

Date:

11/15/16

CC:

Department Heads, Committee Chairs

THANK YOU TO ALL OUR MEN AND WOMEN WHO HAVE SERVED OUR NATION IN THE ARMED FORCES. HAVE A GREAT VETERAN'S DAY!

- **1. Meetings:** I met with Mark Adams CEO of Sebago Technics on the 4th to discuss their services provided to Poland. We held our monthly Staff Meeting on the 10th; main subject a discussion of the recent BOS budget guidance. We held a Safety Committee meeting earlier today and inspected various Town facilities.
- **2. Five Corners:** Winterbrook Road has been switched over to the new entrance/exit. Also, junction boxes and pedestal poles have been installed. Upcoming work includes resetting the curbs in front of the gas station and widening the lanes. The electric contractor will be starting the foundation work for the light poles/mast arms on Rt-11.
- **3. Election:** According to Nikki Pratt our Poland Election Warden we had a total of 3,284 voters last Tuesday which is 80% of registered voters. We also had 347 new voter registrations on Election Day. A big **thank you** and job well done by everyone involved in the planning and execution of the election process here in Poland. Special thanks to Nikki, Town Clerk Judy Akers and our maintenance man Brian Kimball. We will conduct an after action review of the event and discuss the things that went well and those areas which may be improved on.
- **4. Conservation Easement:** The surveying for the Heart of Poland easement has been completed. We have received an easement draft which has been forwarded to the Selectmen and the Conservation Commission for review. Once

the review is completed Betsy Cook from the New England Forestry Foundation will come to us to complete the Baseline Documentation Report which provides a snapshot of the property at the time the easement is put in place. Once this is done the final document will be ready for the Selectmen to sign.

- 5. Drought Status: The State of Maine Drought Task Force met recently and is reporting "though recent rain has slightly improved surface water levels across much of the state, ground water levels remain low." Further "we are not out of the drought; it took us a long time to get into this position and it will take a long time to get out." So, we are stressing that Poland residents continue to practice water conservation methods.
- **6. School Board Meeting:** The Board of Selectmen and I have been invited to attend the RSU 16 School Board meeting on Monday the 14th at 6:30 PM in the High School Library where they will be discussing the school funding formula. According to their agenda they will also be discussing the ongoing bus bay issue.
- **7. DPW:** One of the two "Welcome to Poland" signs have been installed on RT-121, we're having a minor issue with the other one but should have it up in the next few days. Adam Strout has been appointed Assistant Public Works Director; he will step in should the Director be absent. Adam will continue his duties as Town Mechanic and Equipment Operator. The septic tank has been removed and filled in at the old McConaghy property; we still need to fill in and remove the water well.

TO:

Bradley Plante, Town Manager

FROM:

Sharon Chammings, Finance Director

DATE:

November 10, 2016

RE:

Financial Statement Issues for FY2017

We are 36% into FY2017: 35.92% of budgeted expenditures have been expended and 39.56% of budgeted revenues have been received to date.

Revenues:

Please note that the \$31,283 in Homestead Reimbursement and the \$3,658 in Veterans Exempt Reimbursement were received in July, but they are revenues for FY2016.

We have collected \$5,147,028.23 in FY2017 Real Estate and Personal Property Tax payments since July 1, 2016.

Expenses:

Expenditures seem to be right on schedule.

BI-WEEKLY REVENUE REPORT

		November			
	Budget	Curr Mnth	YTD	Uncollected	Percent
Account	Net	Net	Net	Balance C	ollected
4010 - TOWN REPORT/NEWSLETTER AD	750.00	0.00	0.00	750.00	0.00
4020 - CASH REPORTING SHORT-OVER	0.00	-0.38	-6.30	6.30	
4030 - CD DEBRIS	0.00	0.00	203.79	-203.79	
4050 - CEMETERY TRUST FUND ASSES	0.00	0.00	0.00	0.00	
4060 - CABLE TV FRANCHISE DISTRI	47,000.00	0.00	0.00	47,000.00	0.00
4070 - URBAN RURAL INITIATIVE (LRAP)	70,000.00	0.00	0.00	70,000.00	0.00
4080 - MMWAC MEMBER DISTRIBUTION	0.00	0.00	16,666.55	-16,666.55	
4090 - MISC STATE DISTRIBUTIONS	0.00	0.00	0.00	0.00	
4100 - STATE PARK DISTRIBUTIONS	5,000.00	0.00	0.00	5,000.00	0.00
4110 - STATE REVENUE DISTRIBUTIO	215,940.00	0.00	75,593.95	140,346.05	35.01
4120 - STATE TREE GROWTH FEE DIS	17,000.00	14,634.71	14,634.71	2,365.29	86.09
4130 - BOAT EXCISE	12,000.00	0.00	1,852.60	10,147.40	15.44
4140 - MOTOR VEHICLE EXCISE	1,000,000.00	32,078.21	458,646.63	541,353.37	45.86
	160,000.00	-1,849.66	65,206.47	94,793.53	40.75
4150 - AMBULANCE SERVICE FEES		0.00	6,157.80	33,842.20	15.39
4151 - AMBULANCE MECHANIC FALLS	40,000.00		0.00	0.00	13.39
4155 - FIRE COPY REVENUE	0.00	0.00		2,806.00	6.47
4160 - ANIMAL LICENSE FEES & FIN	3,000.00	16.00	194.00	290.00	71.00
4170 - BUSINESS REGISTRATION FEE	1,000.00	20.00	710.00		34.31
4180 - CODE ENFORCEMENT FEES	40,000.00	242.25	13,725.97	26,274.03	
4190 - CUSTOMER SERVICE FEES	1,000.00	12.00	323.86	676.14	32.39
4195 - HERITAGE VIDEO REVENUE	0.00	0.00	0.00	0.00	
4200 - ELECTRICAL PERMIT FEES	7,500.00	145.00	2,863.60	4,636.40	38.18
4210 - INLAND FISHERIES AGENT FE	2,500.00	14.00	531.75	1,968.25	21.27
4220 - LIEN FEES	10,000.00	349.51	5,433.35	4,566.65	54.33
4230 - MOTOR VEHICLE FEES	21,000.00	492.00	7,877.00	13,123.00	37.51
4240 - PLUMBING PERMIT FEES	11,000.00	225.00	4,758.75	6,241.25	43.26
4245 - FIRE PERMIT FEES	0.00	0.00	76.16	-76.16	
4250 - RETURN CHECK FEES	900.00	0.00	305.00	595.00	33.89
4260 - SNOWMOBILE REGISTRATION F	1,000.00	0.00	0.00	1,000.00	0.00
4270 - SOLID WASTE SERVICE FEES	19,000.00	534.50	10,044.00	8,956.00	52.86
4280 - TOWN BUILDINGS RENTAL FEES	1,000.00	0.00	137.50	862.50	13.75
4285 - NON RESIDENT RECREATION FEES	1,000.00	0.00	0.00	1,000.00	0.00
4290 - VITAL STATISTICS	4,000.00	26.00	2,658.00	1,342.00	66.45
4295 - NON RESIDENT BEACH PERMITS	900.00	0.00	485.00	415.00	53.89
4300 - RSU16 Garage Bay Maintenance	9,600.00	0.00	2,400.00	7,200.00	25.00
4310 - GENERAL ASSIST REIMBURSEM	5,000.00	0.00	- 0.00	5,000.00	0.00
4320 - HOMESTEAD REIMBURSEMENT	106,250.00	0.00	166,831.00	-60,581.00	157.02
4330 - VETERANS EXEMPT REIMBURSE	3,600.00	0.00	3,658.00	-58.00	101.61
4335 - INSURANCE REIMBURSEMENTS	0.00	0.00	5,956.00	-5,956.00	
4340 - SOLID WASTE REVENUES	6,000.00	0.00	3,345.01	2,654.99	55.75
4350 - SALE OF TIMBER	0.00	0.00	0.00	0.00	
4360 - TAX ACQUIRED PROPERTY	0.00	0.00	0.00	0.00	
4370 - TAX COMMITMENT REVENUE	0.00	0.00	10,538,132.56	-10,538,132.56	
4380 - GAIN ON TAX ACQUIRED PROP	0.00	0.00	0.00	0.00	
4390 - TAX PENALTY INTEREST	35,000.00	533.62	7,359.66	27,640.34	21.03
4400 - PAYMENTS IN LIEU OF TAXES	0.00	0.00	0.00	0.00	
4420 - TIF REVENUES	0.00	0.00	0.00	0.00	
4430 - USE OF CEMETERY FUNDS	0.00	0.00	0.00	0.00	
4440 - USE OF RESERVES	92,351.00	0.00	0.00	92,351.00	0.00
4450 - USE OF TIF FUNDS	0.00	0.00	0.00	0.00	
4460 - USE OF UNDESIGNATED FB	0.00	0.00	0.00	0.00	
4470 - USE OF DESIGNATED FB	0.00	0.00	0.00	0.00	
4480 - T&M COMMERCIAL FUNDING	0.00	0.00	0.00	0.00	
4500 - MISCELLANEOUS REVENUES	5,000.00	0.00	410.00	4,590.00	8.20
4510 - INVESTMENT INTEREST	9,000.00	0.00	0.00	9,000.00	0.00
4520 - SALE OF ASSETS	0.00	0.00	0.00	0.00	
4530 - RESCUE CONTRACTUAL WRITE	0.00	0.00	0.00	0.00	
4540 - BETE REIMBURSEMENT	350,000.00	0.00	0.00	350,000.00	0.00
4550 - FIRE BOND REVENUE	0.00	0.00	0.00	0.00	
Final Totals	2,314,291.00	47,472.76	11,417,172.37	-9,102,881.37	493.33
4370 - TAX COMMITMENT REVENUE	0.00	0.00	10,538,132.56	-10,538,132.56	1,5,.55
4440 - USE OF RESERVES	92,351.00	0.00	0.00	92,351.00	0.00
Budgeted Totals	2,221,940.00	47,472.76	879,039.81	1,342,900.19	
Daugetea Totalo	۷۱.۵۰۱ ر ی ۱ ۲۰۵۲ کی	71,412.10	010,000.01	1,072,300.13	00.0070

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	Budget	Curr Mnth	YTD	Une pended	Percent
Account	Net	Net	Net	Balance	Spent
110 - ADMINISTRATI	573,081.00	27,772.72	217,493.04	355,587.96	37.95
01 - ADMIN	415,791.00	14,379.79	156,970.93	258,820.07	37.75
05 - CONTRACTED	95,500.00	10,833.33	39,385.04	56,114.96	41.24
06 - BLDGS & GRND	50,128.00	2,309.60	17,233.61	32,894.39	34.38
07 - CABLE TV	11,662.00	250.00	3,903.46	7,758.54	33.47
20 - COMM SERVCS	288,916.00	7,569.88	70,198.20	218,717.80	24.30
01 - PLANNING&DEV	100,862.00	3,765.87	34,902.05	65,959.95	34.60
02 - RECREATION	74,375.00	2,804.01	25,869.42	48,505.58	34.78
03 - HEALTH OFFCR	2,145.00	0.00	246.34	1,898.66	11.48
04 - BEACH MAINT	4,865.00	0.00	2,304.39	2,560.61	47.37
05 - CONSERVATION	10,300.00	1,000.00	2,200.00	8,100.00	21.36
06 - GENL ASSIST	15,000.00	0.00	676.00	14,324.00	4.51
08 - SOC SERVC AG	4,000.00	0.00	4,000.00	0.00	100.00
09 - RICKER LIB	77,369.00	0.00	0.00	77,369.00	0.00
30 - PUB WORKS	783,589.00	22,270.30	218,582.00	565,007.00	27.89
01 - PUBLIC WORKS	585,200.00	15,208.14	154,045.35	431,154.65	26.32
02 - SOLID WASTE	198,389.00	7,062.16	64,536.65	133,852.35	32.53
40 - PUB SAFETY	962,880.00	27,019.76	266,752.41	696,127.59	27.70
01 - FIRE RESCUE	646,969.00	23,902.74	245,475.63	401,493.37	37.94
02 - LAW ENFORCEM	233,415.00	83.96	2,925.48	230,489.52	1.25
03 - DISPATCHING	37,815.00	0.00	394.73	37,420.27	1.04
04 - ANIMAL CTRL	10,000.00	150.00	4,503.34	5,496.66	45.03
05 - STREET LIGHT	14,000.00	1,247.64	4,972.38	9,027.62	35.52
06 - FIREH DRANTS	15,231.00	1,218.75	6,093.75	9,137.25	40.01
07 - EMER MANGMT	5,450.00	416.67	2,387.10	3,062.90	43.80
50 - FINAN SERVCS	9,783,281.00	22,554.33	3,233,135.97	6,550,145.03	33.05
01 - CONTINGENC	0.00	0.00	0.00	0.00	
02 - DEBT	248,539.00	0.00	225,193.96	23,345.04	
03 - MUN INSURANC	47,000.00	92.30	22,369.35	24,630.65	47.59
04 - EE BENEFITS	487,066.00	22,462.03	205,052.66	282,013.34	
06 - CIP	863,800.00	0.00	0.00	863,800.00	
07 - RSU 16	6,673,248.00	0.00	2,780,520.00	3,892,728.00	
10 - TIF TO PS 1	729,753.00	0.00	0.00	729,753.00	0.00
11 - TIF TO VILLA	111,801.00	0.00	0.00	111,801.00	0.00
12 - TIF TO PS 2	622,074.00	0.00	0.00	622,074.00	
15 - USE DESIG FB	0.00	0.00	0.00	0.00	
.60 - COUNTY TAX	728,065.00	0.00	728,064.14	0.86	100.00
170 - OVERLAY	60,000.00	0,00	0.00	60,000.00	0.00
inal Totals	13,179,812.00	107,186.99	4,734,225.76	8,445,586.24	

11/10/2016 Page 1

	Budget	Curr Mnth	YTD	Une pended	Percent	
Account	Net	Net	Net	Balance	Spent	
110 - ADMINISTRATI 01 - ADMIN	573,081.00 415,791.00	27,772.72 14,379.79	217,493.04 156,970.93	355,587.96 258,820.07	37.95 37.75	
5100 - FT WAGES	308,462.00	12,460.01	120,084.72	188,377.28	38.93	
5110 - OTHER WAGES	7,761.00	316.00	358.00	7,403.00	4.61	
5120 - OT WAGES	2,000.00	31.88	31.88	1,968.12	1.59	
5130 - ALLOWANCE	4,795.00	536.10	1,679.97	3,115.03	35.04	
5140 - TRAINING	2,625.00	95.00	911.87	1,713.13	34.74	
5200 - ELECTRICITY	9,000.00	0.00	3,085.37	5,914.63	34.28	
5205 - PHONE	3,600.00	0.00	1,254.23	2,345.77	34.84	
5210 - MAIN-REPAIRS	0.00	0.00	0.00	0.00		
5215 - INTERNET	1,600.00	127.70	731.67	868.33	45.73	
5220 - HEAT	13,500.00	0.00	478.08	13,021.92	3.54	
5225 - WATER	1,600.00	188.76	768.90	831.10	48.06	
5235 - POSTAGE	11,355.00	0.00	5,628.69	5,726.31	49.57	
5245 - OFF EQP/FEES	0.00	0.00	0.00	0.00		
5246 - CONT SVCS	0.00	0.00	0.00	0.00		
5310 - MINOR DNU	0.00	0.00	0.00	0.00		
5320 - REG OF DEEDS	7,500.00	51.00	5,216.00	2,284.00	69.55	
5330 - DUES/SUBSCR	16,240.00	0.00	8,906.20	7,333.80	54.84	
5335 - ADVERTISING	1,350.00	0.00	23.75	1,326.25	1.76	
5340 - PRINTING	7,285.00	0.00	279.54	7,005.46	3.84	
5345 - BANK FEES	2,750.00	43.67	43.67	2,706.33	1.59	
5350 - PROF SERVICE	0.00	0.00	0.00	0.00		
5355 - PAYROLL SERV	0.00	0.00	0.00	0.00		•
5360 - SPECIAL EVEN	3,500.00	123.97	1,968.97	1,531.03	56.26	
5400 - OFFICE SUPP	7,500.00	114.99	4,704.71	2,795.29	62.73	
5415 - ELECTION SUP	3,368.00	290.71	814.71	2,553.29	24.19	
5420 - GRNDS SUPP	0.00	0.00	0.00	0.00		
05 - CONTRACTED	95,500.00	10,833.33	39,385.04	56,114.96	41.24	
5160 - ASSESS AGENT	35,000.00	2,333.33	11,624.98	23,375.02	33.21	
5245 - OFF EQP/FEES	32,000.00	0.00	15,194.04	16,805.96	47.48	
5305 - AUDIT	13,500.00	8,500.00	8,500.00	5,000.00	62.96	
5315 - LEGAL	15,000.00	0.00	4,066.02	10,933.98	27.11	
5325 - PLANNING	0.00	0.00	0.00	0.00		
5330 - DUES/SUBSCR	0.00	0.00	0.00	0.00		
5350 - PROF SERVICE	0.00	0.00	0.00	0.00		
5355 - PAYROLL SERV	0.00	0.00	0.00	0.00		
06 - BLDGS & GRND	50,128.00	2,309.60	17,233.61	32,894.39	34.38	
5100 - FT WAGES	32,128.00	1,229.60	11,925.24	20,202.76	37.12	
5120 - OT WAGES	0.00	0.00	0.00	0.00		
5420 - GRNDS SUPP	18,000.00	1,080.00	5,308.37	12,691.63	29.49	
07 - CABLE TV	11,662.00	250.00	3,903.46	7,758.54	33.47	
5110 - OTHER WAGES	7,727.00	0.00	2,653.46	5,073.54		
5245 - OFF EQP/FEES	500.00	0.00	0.00	500.00	0.00	
5350 - PROF SERVICE	3,300.00	250.00	1,250.00	2,050.00	37.88	
5400 - OFFICE SUPP	135.00	0.00	0.00	135.00	0.00	
120 - COMM SERVCS	288,916.00	7,569.88	70,198.20	218,717.80	24.30	
01 - PLANNING&DEV	100,862.00	3,765.87	34,902.05	65,959.95	34.60	
5100 - FT WAGES	57,559.00	2,198.40	21,307.44	36,251.56	37.02	
5110 - OTHER WAGES	22,103.00	834.40	6,928.60	15,174.40	31.35	
5120 - OT WAGES	0.00	0.00	0.00	0.00		
5130 - ALLOWANCE	5,600.00	283.07	1,700.97	3,899.03	30.37	

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	Budget	Curr Mnth	YTD	Une pended	Percent	
Account	Net	Net	Net	Balance	Spent	
120 - COMM SERVCS CONT'I						
5140 - TRAINING	1,000.00	70.00	130.00	870.00	13.00	- 0.21 - 24.25.250.250.250.250.250.250.250.250.250.
5200 - ELECTRICITY	0.00	0.00	0.00	0.00		
5205 - PHONE	0.00	0.00	0.00	0.00		
5245 - OFF EQP/FEES	2,600.00	0.00	2,400.00	200.00	92.31	
5325 - PLANNING	10,000.00	380.00	899.15	9,100.85	8.99	
5330 - DUES/SUBSCR	2,000.00	0.00	1,535.89	464.11	76.79	
5350 - PROF SERVICE	0.00	0.00	0.00	0.00		
5400 - OFFICE SUPP	0.00	0.00	0.00	0.00		
02 - RECREATION	74,375.00	2,804.01	25,869.42	48,505.58	34.78	
5100 - FT WAGES	56,623.00	2,167.20	20,144.16	36,478.84	35.58	
5110 - OTHER WAGES	17,752.00	636.81	5,725.26	12,026.74	32.25	
5120 - OT WAGES	0.00	0.00	0.00	0.00		
03 - HEALTH OFFCR	2,145.00	0.00	246.34	1,898.66	11.48	
5110 - OTHER WAGES	1,325.00	0.00	0.00	1,325.00	0.00	
5130 - ALLOWANCE	300.00	0.00	246.34	53.66	82.11	
5410 - EQUIP SUPP	520.00	0.00	0.00	520.00	0.00	
04 - BEACH MAINT	4,865.00	0.00	2,304.39	2,560.61	47.37	
5110 - OTHER WAGES	2,500.00	0.00	1,846.00	654.00	73.84	
5210 - MAIN-REPAIRS	2,365.00	0.00	458.39	1,906.61	19.38	
05 - CONSERVATION	10,300.00	1,000.00	2,200.00	8,100.00	21.36	
5311 - LAKE PROTECT	3,000.00	1,000.00	1,000.00	2,000.00	33.33	
5312 - PCC	1,300.00	0.00	1,200.00	100.00	92.31	
5313 - CONS DAM REP	6,000.00	0.00	0.00	6,000.00	0.00	
5325 - PLANNING	0.00	0.00	0.00	0.00		
06 - GENL ASSIST	15,000.00	0.00	676.00	14,324.00	4.51	
	-			•		
08 - SOC SERVC AG	4,000.00	0.00	4,000.00	0.00	100.00	
08 - SOC SERVC AG 09 - RICKER LIB	4,000.00 77,369.00	0.00 0.00	4,000.00 0.00	0.00 77,369.00	100.00 0.00	
09 - RICKER LIB	77,369.00	0.00	0.00	77,369.00	0.00	
				77,369.00 565,007.00		
09 - RICKER LIB 130 - PUB WORKS	77,369.00 783,589.00	0.00 22,270.30	0.00 218,582.00	77,369.00	0.00 27.89	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS	77,369.00 783,589.00 585,200.00	0.00 22,270.30 15,208.14	0.00 218,582.00 154,045.35	77,369.00 565,007.00 431,154.65	0.00 27.89 26.32	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES	77,369.00 783,589.00 585,200.00 151,743.00	0.00 22,270.30 15,208.14 9,178.21	0.00 218,582.00 154,045.35 94,578.51	77,369.00 565,007.00 431,154.65 57,164.49	0.00 27.89 26.32 62.33	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00	0.00 22,270.30 15,208.14 9,178.21 600.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86	0.00 27.89 26.32 62.33 57.57	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75	27.89 26.32 62.33 57.57 32.83	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00	27.89 26.32 62.33 57.57 32.83 2.00	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00	22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00	27.89 26.32 62.33 57.57 32.83 2.00 0.00	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00	22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11	27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 0.00 95.55 79.95	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 300.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 300.00 19,500.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00	27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 19,500.00 18,000.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 19,500.00 18,000.00 0.00	22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00	27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 19,500.00 18,000.00 0.00 0.00	22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL 5330 - DUES/SUBSCR	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 19,500.00 18,000.00 0.00 0.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00 0.00 0.00	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00 0.00	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL 5330 - DUES/SUBSCR 5350 - PROF SERVICE	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 300.00 19,500.00 18,000.00 0.00 0.00 750.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00 0.00 74.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00 0.00 676.00	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81 9.87	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL 5330 - DUES/SUBSCR 5350 - PROF SERVICE 5365 - PHYS/DRUG SC	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 19,500.00 18,000.00 0.00 0.00 750.00 1,650.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00 0.00 74.00 494.50	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00 0.00 676.00 1,155.50	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81 9.87 29.97	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL 5330 - DUES/SUBSCR 5350 - PROF SERVICE 5365 - PHYS/DRUG SC 5370 - WASTE DISPOS	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 4,500.00 300.00 19,500.00 18,000.00 0.00 0.00 750.00 1,650.00 0.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00 74.00 494.50 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00 676.00 1,155.50 0.00	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81 9.87 29.97	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL 5330 - DUES/SUBSCR 5350 - PROF SERVICE 5365 - PHYS/DRUG SC 5370 - WASTE DISPOS 5375 - RENTAL EQUIP	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 4,500.00 19,500.00 18,000.00 0.00 0.00 0.00 750.00 1,650.00 17,900.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00 74.00 494.50 0.00 11,132.35	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00 676.00 1,155.50 0.00 6,767.65	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81 9.87 29.97 62.19	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL 5330 - DUES/SUBSCR 5350 - PROF SERVICE 5365 - PHYS/DRUG SC 5370 - WASTE DISPOS 5375 - RENTAL EQUIP 5380 - CATCHBS CLN	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 800.00 4,500.00 19,500.00 18,000.00 0.00 0.00 750.00 1,650.00 17,900.00 3,600.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00 74.00 494.50 0.00 11,132.35 0.00	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00 676.00 1,155.50 0.00 6,767.65 3,600.00	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81 9.87 29.97 62.19 0.00	
09 - RICKER LIB 130 - PUB WORKS 01 - PUBLIC WORKS 5100 - FT WAGES 5110 - OTHER WAGES 5120 - OT WAGES 5130 - ALLOWANCE 5140 - TRAINING 5200 - ELECTRICITY 5205 - PHONE 5210 - MAIN-REPAIRS 5215 - INTERNET 5220 - HEAT 5225 - WATER 5230 - VEHICLES 5240 - GAS/DIESEL 5270 - MSW TIPPING 5275 - RECY & PULL 5330 - DUES/SUBSCR 5350 - PROF SERVICE 5365 - PHYS/DRUG SC 5370 - WASTE DISPOS 5375 - RENTAL EQUIP	77,369.00 783,589.00 585,200.00 151,743.00 12,120.00 2,200.00 8,000.00 750.00 5,000.00 12,000.00 4,500.00 19,500.00 18,000.00 0.00 0.00 0.00 750.00 1,650.00 17,900.00	0.00 22,270.30 15,208.14 9,178.21 600.00 27.24 0.00 0.00 0.00 95.55 79.95 0.00 27.47 4,307.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 218,582.00 154,045.35 94,578.51 6,977.14 722.25 160.00 0.00 1,235.85 126.54 1,236.89 239.85 0.00 97.53 15,784.54 6,806.16 0.00 0.00 74.00 494.50 0.00 11,132.35	77,369.00 565,007.00 431,154.65 57,164.49 5,142.86 1,477.75 7,840.00 750.00 3,764.15 373.46 10,763.11 560.15 4,500.00 202.47 3,715.46 11,193.84 0.00 0.00 676.00 1,155.50 0.00 6,767.65	0.00 27.89 26.32 62.33 57.57 32.83 2.00 0.00 24.72 25.31 10.31 29.98 0.00 32.51 80.95 37.81 9.87 29.97 62.19	

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BI-WEEKL EXPENSE REPORT

	Budget	Curr Mnth	YTD	Une pended	Percent	,
Account	Net	Net	Net	Balance	Spent	
130 - PUB WORKS CONT'D						
5400 - OFFICE SUPP	0.00	0.00	0.00	0.00		
5410 - EQUIP SUPP	0.00	0.00	0.00	0.00		
5420 - GRNDS SUPP	0.00	0.00	0.00	0.00		
5430 - ROAD SUPP	0.00	0.00	0.00	0.00		
5435 - PROT CLOTHIN	1,200.00	0.00	299.96	900.04	25.00	
5445 - CULVERTS	8,000.00	0.00	7,953.46	46.54	99.42	
5450 - EROSION MAT	12,000.00	0.00	0.00	12,000.00	0.00	
5452 - ROAD STRIPIN	15,000.00	0.00	0.00	15,000.00	0.00	
5455 - GRAVEL	16,000.00	0.00	1,022.30	14,977.70	6.39	
5460 - SURF PATCH	9,000.00	509.10	4,489.69	4,510.31	49.89	
5465 - SALT	0.00	0.00	0.00	0.00		
5467 - SAND	0.00	0.00	0.00	0.00		
5470 - CUTTING EDGE	0.00	0.00	0.00	0.00		
5475 - SIGNS	3,500.00	287.18	462.93	3,037.07	13.23	
5480 - TOOLS, PARTS	2,800.00	0.00	0.00	2,800.00	0.00	
5485 - WELDING SUP	400.00	0.00	0.00	400.00	0.00	
5490 - MEDICAL SUP	0.00	0.00	0.00	0.00		
5500 - MINOR CPTL	0.00	0.00	0.00	0.00	0.00	
6100 - FT WAGE SNOW	101,162.00	0.00	0.00	101,162.00	0.00	
6110 - OTHR WGE SNO	6,565.00	0.00	0.00	6,565.00	0.00	
6120 - OT WAGE SNOW	20,000.00	0.00	0.00	20,000.00	0.00	
6230 - VEHICLES SNO	19,500.00	0.00	-449.10	19,949.10	-2.30	
6240 - GAS/DSL SNOW	24,300.00	0.00	0.00	24,300.00	0.00	
6375 - RENT EQ SNOW	1,800.00	0.00	0.00	1,800.00	0.00	
6450 - EROS MAT SNO	600.00	0.00	0.00	600.00	0.00	
6455 - GRAVEL SNOW	1,800.00	0.00	0.00	1,800.00	0.00	
6460 - SURF PAT SNO	1,000.00	0.00	0.00	1,000.00		
6465 - SALT SNO&ICE	52,000.00	0.00	0.00	52,000.00		
6467 - SAND SNO&ICE	15,000.00	0.00	0.00	15,000.00 10,000.00		
6470 - CUT EDGE SNO 6475 - SIGNS SNO&IC	10,000.00 660.00	0.00 0.00	0.00 0.00	660.00		
	700.00	0.00	0.00	700.00		
6480 - TLS/PART SNO	400.00	0.00	0.00	400.00		
6485 - WELD SUP SNO						
02 - SOLID WASTE	198,389.00	7,062.16	64,536.65	133,852.35		
5100 - FT WAGES	62,918.00	2,408.00	21,612.60	41,305.40		
5110 - OTHER WAGES	13,260.00	452.96	6,418.66	6,841.34 0.00		
5120 - OT WAGES	0.00	0.00 0.00	0.00 160.00	1,340.00		
5130 - ALLOWANCE	1,500.00	0.00	0.00	1,340.00		
5140 - TRAINING	150.00 3,000.00	0.00	738.14	2,261.86		
5200 - ELECTRICITY	340.00	0.00	139.83	200.17		
5205 - PHONE 5210 - MAIN-REPAIRS	2,500.00	293.95	293.95	2,206.05		
5210 - MAIN-REPAIRS 5220 - HEAT	800.00	0.00	0.00	800.00		
5230 - NEAT	1,000.00	0.00	0.00	1,000.00		
5240 - GAS/DIESEL	1,600.00	0.00	156.78	1,443.22		
5270 - MSW TIPPING	63,621.00	2,5 4 8.15	21,476.62	42,144.38		
5275 - RECY & PULL	30,000.00	1,245.10	10,142.20	19,857.80		
5280 - TIRE DISPOS	1,000.00	0.00	0.00	1,000.00		
5285 - BULK & GRIND	10,000.00	0.00	2,138.40	7,861.60		
5290 - HHW DISP	1,750.00	114.00	458.01	1,291.99		
5295 - UNIV WASTE	0.00	0.00	0.00	0.00		
5296 - COMPOSTING	900.00	0.00	301.00	599.00		
5330 - DUES/SUBSCR	500.00	0.00	0.00	500.00		
2227 2 229, 2020 3.1	200.00		2.30			

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	Budget	Curr Mnth	YTD	Une pended F	Percent	
	- ,	Net	Net	Balance	Spent	
Account	Net	NGC				
130 - PUB WORKS CONT'D		0.00	0.00	0.00		
5365 - PHYS/DRUG SC	0.00	0.00	85.52	414.48	17.10	
5410 - EQUIP SUPP	500.00	0.00	414.94	2,385.06	14.82	
5420 - GRNDS SUPP	2,800.00	0.00	0.00	0.00		
5430 - ROAD SUPP	0.00	0.00	0.00	250.00	0.00	
5480 - TOOLS, PARTS	250.00	0.00				
and the second of the second o			266 752 41	696,127.59	27.70	
140 - PUB SAFETY	962,880.00	27,019.76 23,902.74	266,752.41 245,475.63	401,493.37	37.94	
01 - FIRE RESCUE	646,969.00	8,556.64	81,467.32	106,788.68	43.27	
5100 - FT WAGES	188,256.00	9,813.00	105,842.15	193,445.85	35.36	
5110 - OTHER WAGES	299,288.00 16,500.00	1,581.95	6,656.72	9,843.28	40.34	
5120 - OT WAGES	4,350.00	0.00	160.00	4,190.00	3.68	
5130 - ALLOWANCE	10,000.00	0.00	3,983.19	6,016.81	39.83	
5140 - TRAINING	10,000.00	0.00	3,796.02	6,203.98	37.96	
5200 - ELECTRICITY	6,500.00	268.63	1,801.64	4,698.36	27.72	
5205 - PHONE	0.00	0.00	0.00	0.00	4	
5210 - MAIN-REPAIRS	0.00	0.00	0.00	0.00		
5215 - INTERNET	12,000.00	0.00	669.73	11,330.27	5.58	
5220 - HEAT	2,390.00	153.59	738.03	1,651.97	30.88	
5225 - WATER	20,000.00	842.73	9,291.88	10,708.12	46.46	
5230 - VEHICLES	10,800.00	0.00	2,622.05	8,177.95	24.28	
5240 - GAS/DIESEL 5245 - OFF EQP/FEES	5,000.00	0.00	1,620.00	3,380.00	32.40	
5310 - MINOR DNU	0.00	0.00	0.00	0.00		
5330 - MINOR DNO 5330 - DUES/SUBSCR	2,760.00	0.00	1,516.76	1,243.24		
5350 - PROF SERVICE	0.00	0.00	0.00	0.00		
5365 - PHYS/DRUG SC	4,500.00	0.00	465.00	4,035.00		
5370 - WASTE DISPOS	2,275.00	0.00	125.00	2,150.00		
5400 - OFFICE SUPP	3,000.00	71.47	2,777.71	222.29		
5410 - EQUIP SUPP	15,000.00	714.35	3,591.40	11,408.60		
5420 - GRNDS SUPP	11,500.00	1,508.41	7,395.65	4,104.35	_	
5435 - PROT CLOTHIN	5,450.00	0.00	4,823.15	626.85		
5440 - FIRE MED REI	0.00	0.00	0.00	0.00		
5490 - MEDICAL SUP	15,400.00	391.97	5,791.23	9,608.77		
5495 - OSHA EQUIP	2,000.00	0.00	341.00	1,659.0 0.0	=	
6000 - FIRE STATION	0.00	0.00	0.00			
02 - LAW ENFORCEM	233,415.00	83.96	2,925.48	230,489.5		
5205 - PHONE	400.00	0.00	128.23	271.7		
5210 - MAIN-REPAIRS	300.00	83.96	83.96	216.0		
5230 - VEHICLES	600.00	0.00	0.00	600.0		
5240 - GAS/DIESEL	14,400.00	0.00	2,713.29	11,686.7		
5350 - PROF SERVICE	217,715.00	0.00	0.00			
5400 - OFFICE SUPP	0.00	0.00	0.00	0.0		
03 - DISPATCHING	37,815.00	0.00	394.73			
04 - ANIMAL CTRL	10,000.00	150.00	4,503.34			
05 - STREET LIGHT	14,000.00	1,247.64	4,972.38			
06 - FIREH DRANTS	15,231.00	1,218.75	6,093.75			
07 - EMER MANGMT	5,450.00	416.67	2,387.10	これのとはら あっか かんきょ 竹禁	Donami seni	
BACK MAN A PORT OF STREET AN ERRORD TO THE FOR THE STREET AND THE	9,783,281.00	22,554.33	3,233,135.97	6,550,145.		
150 - FINAN SERVCS 01 - CONTINGENC	9,763,261.00	0.00	0.00	0.0		
02 - DEBT	248,539.00	0.00	225,193.96	_		
5260 - FINAN OUTLAY	0.00	0.00	0.00	_	00	
5710 - DEBT TSFR ST	0.00	0.00	0.00	ე 0.	00	
5710 DED1 1011101						

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	Budget	Curr Mnth	YTD	Une pended	Percent	
Account	Net	Net	Net	Balance	Spent	
150 - FINAN SERVCS CONT'D						
5715 - DEBT MMWAC	0.00	0.00	0.00	0.00		11. Takin 40. Takin 11. 11. 11. 11. 11. 11.
5720 - DEBT PWD GAR	85,501.00	0.00	85,772.48	-271.48	100.32	
5725 - DEBT PLAIN R	31,230.00	0.00	31,229.70	0.30	100.00	
5730 - FIRE STATION	131,808.00	0.00	108,191.78	23,616.22	82.08	
03 - MUN INSURANC	47,000.00	92.30	22,369.35	24,630.65	47.59	
04 - EE BENEFITS	487,066.00	22,462.03	205,052.66	282,013.34	42.10	
5260 - FINAN OUTLAY	0.00	0.00	0.00	0.00		
5810 - HEALTH INS	254,130.00	18,593.67	118,871.91	135,258.09	46.78	
5815 - ICMA/MPRS	68,106.00	60.76	17,408.20	50,697.80	25.56	
5820 - SOC SEC/FICA	94,730.00	3,807.60	39,627.58	55,102.42	41.83	
5825 - WORKER'S COM	42,000.00	0.00	11,675.70	30,324.30	27.80	
5830 - UNEMPLOY	22,000.00	0.00	10,490.00	11,510.00	47.68	
5835 - SICK PAYOUT	3,000.00	0.00	6,979.27	-3,979.27	232.64	1-
5840 - VOLUNT INS	1,800.00	0.00	0.00	1,800.00	0.00	
5845 - SAFETY WELL	1,000.00	0.00	0.00	1,000.00	0.00	
5850 - EDUC INCENT	300.00	0.00	0.00	300.00	0.00	
5860 - COLA/MERIT	0.00	0.00	0.00	0.00		
06 - CIP	863,800.00	0.00	0.00	863,800.00	0.00	
07 - RSU 16	6,673,248.00	0.00	2,780,520.00	3,892,728.00	41.67	
10 - TIF TO PS 1	729,753.00	0.00	0.00	729,753.00	0.00	
11 - TIF TO VILLA	111,801.00	0.00	0.00	111,801.00	0.00	
12 - TIF TO PS 2	622,074.00	0.00	0.00	622,074.00	0.00	
15 - USE DESIG FB	0.00	0.00	0.00	0.00		
160 - COUNTY TAX	728,065.00	0.00	728,064.14	0.86	100.00	
170 - OVERLAY	60,000.00	0.00	0.00	60,000.00	0.00	
Final Totals	13,179,812.00	107,186.99	4,734,225.76	8,445,586.24	35.92	

	Budget	Curr Mnth	YTD	Une pended	Percent
Account	Net	Net	Net	Balance	Spent
00 - PSB TIF 1 01 - PSB TIF I	804,797.00 804,797.00	93,297.50 93,297.50	478,792.24 478,792.24	326,004.76 326,004.76	59.49 59.49
5220 - HEAT	0.00	0.00	0.00	0.00	
5230 - VEHICLES	29,582.00	0.00	0.00	29,582.00	0.00
5250 - DEBT SVC	441,445.00	0.00	350,658.48	90,786.52	79. 4 3
5260 - FINAN OUTLAY	17,799.00	0.00	0.00	17,799.00	0.00
5265 - PSB 40% PYBK	194,860.00	93,297.50	93,297.50	101,562.50	47.88
5300 - MAJOR DNU	0.00	0.00	0.00	0.00	
5309 - MISC EXP	0.00	0.00	0.00	0.00	
5310 - MINOR DNU	0.00	0.00	0.00	0.00	
5345 - BANK FEES	0.00	0.00	0.00	0.00	
5350 - PROF SERVICE	2,500.00	0.00	0.00	2,500.00	0.00
5410 - EQUIP SUPP	91,281.00	0.00	22,346.76	68,934.24	24.48
5620 - HYDRANT	27,330.00	0.00	12,489.50	14,840.50	45.70
11 - PSB TIF 2 01 - PSB TIF 2	601,221.00 601,221.00	127,683.22 127,683.22	394,882.40 394,882.40	206,338.60 206,338.60	
5220 - HEAT	0.00	0.00	0.00	0.00	
5250 - DEBT SVC	298,415.00	0.00	261,887.73	36,527.27	87.76
5260 - FINAN OUTLAY	9,493.00	0.00	0.00	9,493.00	0.00
5265 - PSB 40% PYBK	246,573.00	125,870.50	125,870.50	120,702.50	51.05
5345 - BANK FEES	0.00	0.00	0.00	0.00	
5350 - PROF SERVICE	2,500.00	0.00	0.00	2,500.00	0.00
5410 - EQUIP SUPP	0.00	0.00	0.00	0.00	
5600 - WATER LINE	0.00	0.00	0.00	0.00	
5610 - SO VILLAGE	0.00	0.00	0.00	0.00	
5620 - HYDRANT	0.00	0.00	0.00	0.00	
5650 - CEDC	44,240.00	1,812.72	7,124.17	37,115.83	16.10
2 - DTV TIF 01 - DTV TIF	111,951.00 111,951.00	20,498.32 20,498.32	76,491.54 76,491.54	35,459.46 35,459.4 6	
5220 - HEAT	0.00	0.00	0.00	0.00)
5250 - DEBT SVC	51,506.00	0.00	47,362.43	4,143.57	91.96
5260 - FINAN OUTLAY	2,372.00	0.00	0.00	2,372.00	0.00
5345 - BANK FEES	0.00	0.00	0.00	0.00)
	2,000.00	0.00	0.00	2,000.00	0.00
5350 - PROF SERVICE		20.016.44	20,016.44	9,983.56	66.72
	30,000.00	20,016.44			
5410 - EQUIP SUPP	30,000.00 0.00	0.00	0.00	0.00)
5410 - EQUIP SUPP 5600 - WATER LINE	0.00		0.00	0.00 0.00	
5410 - EQUIP SUPP 5600 - WATER LINE 5620 - HYDRANT	0.00 0.00	0.00)
5410 - EQUIP SUPP 5600 - WATER LINE	0.00	0.00 0.00	0.00	0.00)) 50.67

FY2017 LIBRARY REVENUES & EXPENSES

Department	Budget	Current Month	Year To Date	Balance	Percent
RICKER LIBRARY REVENUES	146,868.00	16,580.30	32,653.65	114,214.35	22.23%
EXPENSES Net Profit / (Loss)	146,868.00 0.00	4,902.40 11,677.90	48,988.86	97,879.148	33.36%
FY2016 PCC REVENUES &	FENUES & EXPENSES				
Beginning of year balance:				\$ 8,293.16	
Money in: 7/1/16 Town's Appropriation 7/1/16 Easement Project		ω	1,300.00 7,500.00		
Money out:				\$ 1,200.00	
Current Balance				\$ 15,893.16	

Total PW wages

	Budget	Budget	Budget	Ę	ΔT	Ĕ	YTD Unexpended	Percent
Account			Total			Total	Balance	Spent
130 - PUB WORKS			TO SEE THE SECURITY OF THE SEC			Books and contract of the second of the seco	ener af der krimer in de den der krimer kilde for de	ches deler in the rest discontinues for a
01 - PUBLIC WORKS								
5100 - FT WAGES	151,743.00	101,162.00	252,905.00	94,578.51	0.00	94,578.51	158,326.49	37.40%
5110 - OTHER WAGES	12,120.00	6,565.00	18,685.00	6,977.14	0.00	6,977.14	11,707.86	37.34%
5120 - OT WAGES	2,200.00	20,000.00	22,200.00	722.25	0.00	722.25	21,477.75	3.25%
6100 - FT WAGE SNOW	101,162.00			0.00				
6110 - OTHR WGE SNO	6,565.00			0.00				
6120 - OT WAGE SNOW	20,000.00			0.00				

) Lown C	of Pol	and Capit FYE17	oital Im 17	n of Poland Capital Improvement FYE17	le le					
MUNICIPAL FACILITIES RESERVES	PAL	FACILI	TIES I	RESER	/ES					
	Bec	Beginning	<u>.</u>	FY17	F.,	Total	1	YTD		YTD
	Ba	Balance	Appro	Appropriation	Ave	Available	Ľχ	Expenses		balance
FYE16 Ending Balance:	₩	90,735								
TECHNOLOGY	မ	(1,387)	8	5,000	so	3,613	8	2,330	\$	1,283
Town Hall - Continued Repairs	s	23,017	₩	1	\$	23,017	\$	780	\$	22,237
Town Hall - Kitchen	S	3,705	₩	1	\$	3,705			မှာ	3,705
Town Office - Interior Renovation	ક્ક	1,842	\$	8,000	\$	9,842	မှာ	912	₩	8,930
Town Buildings - Exterior Painting	₩	9,014	\$	1,000	\$	10,014			8	10,014
Historical Bldg Front Railings & Steps	မှာ	654	↔	1	\$	654			₩	654
Library - Parking Expansion	↔	10,733	\$	ı	\$	10,733			s	10,733
Brick Repoint Municipal Bldgs	₩	10,000	s	2,000	\$	12,000	မှာ	12,000	8	-
Library Sprinkler System	↔	20,000	↔	14,000	\$	34,000			\$	34,000
Furnace Replacement	€	3,000	\$	1,000	\$	4,000			&	4,000
Library Office Remodel	₩	4,000	↔	2,000	&	000'9			8	6,000
Cable Access Equipment	€	5,000	\$	3,000	\$	8,000			S	8,000
Town Owned Bldgs/Property Improvements from Timber Sa	₩	133,665	₩	1	\$	133,665	\$	6,858	8	126,807
McConaghy Demolition	မှာ	1	↔	30,000	\$	30,000	₩	24,129	8	5,871
Totals:	s	223,243	\$	66,000	\$	289,243	\$	47,009	\$	242,233

	Į O	wn of Polar	vn of Poland Capital Improvement FYE17	ovement		
		ROA	ROAD RESERVES			
		Beginning	FY17	Total	YTD	YTD
		Balance	Appropriation	Available	Expenses	Balance
FYE16 Ending Balance:	\$	19,586				
Crack Sealing	မှ	11,201	\$ 000'5	\$ 16,201		\$ 16,201
Infrastructure	မှ	8,385 \$	\$ 425,000 \$	\$ 433,385 \$	\$ 293,210 \$	\$ 140,175
Totals:	\$	19,586	\$ 430,000 \$	\$ 449,586	\$ 293,210 \$	\$ 156,376

	own of Poland Capital Improvement FYE17	d Capit	ital Im 7	prove	ment				
BUB	PUBLIC WORKS RESERVES	ORKS	RES	SERV	ES				
	Beginning	guit	FY17	12	Total	al	XLD		YTD
	Balance		Appropriation	riation	Available	able	Expenses		Balance
FYE16 Ending Balance:	\$ 713	712,541							
2014 Pick-up Truck w/plow	\$	4,114	↔	5,000	\$	9,114		\$	9,114
2003 Dump Truck Freight. (spare vehicle)	\$ 7	73,548	8	35,000	\$ 10	108,548		ઝ	108,548
2005 Dump Truck Sterling	\$ 11	111,383	\$ 2	20,000	\$ 13	131,383		8	131,383
2001 Dump Truck International	\$ 16	164,398	\$ 2	25,000	\$ 18	189,398		4	189,398
2007 Backhoe CAT	\$ 4	45,868	\$	15,000	9 \$	60,868		8	898'09
2008 Loader CAT	\$	69,400	\$	20,000	8	89,400		ક્ર	89,400
2008 10W Dump Truck Int'l	9	67,061	\$ 2	20,000	\$	87,061		8	87,061
2010 10W Dump Truck Int'l	\$	56,609	\$ 2	20,000	2 \$	76,609		4	76,609
2005 One Ton Truck GMC 1.5	2 \$	71,700	\$ 2	20,000	8	91,700		↔	91,700
2009 One Ton Truck GMC Chev.	\$	28,460	₩	5,000	\$	33,460		↔	33,460
Multi Use Mini Tractor	\$ 2	20,000	8	10,000	e \$	30,000	\$ 27,403	↔	2,597
Totals:	\$ 71	712,541	\$ 19	195,000	06 \$	907,541	\$ 27,403	\$	880,138

	Towil	i of Pola	Ind C	Town of Poland Capital Improvement FYE17	pro	vement				
	Ш	IRE RE	SCU	FIRE RESCUE RESERVES	ER	/ES				
	Beg Ba	Beginning Balance	Appre	FY17 Appropriation	<	Total Available	Ш	YTD Expenses		YTD Balance
FYE16 Ending Balance:	\$ 1,	1,040,240						American Communication of the		
Engine #2	\$	458,400	↔	41,600	s	500,000	\$	469,238	↔	30,762
Engine #3	\$		↔	6,000	\$	6,000	\$	1	↔	6,000
Tank 6	↔	73,720	⇔	15,280	↔	89,000	\$	-	↔	89,000
Utility #1	ક	17,580	↔	5,000	↔	22,580	\$	1	↔	22,580
Squad #1	\$	220,500	€	27,570	\$	248,070	↔	1	\$	248,070
Squad #2	\$	157,071	↔	25,000	↔	182,071	↔	1	↔	182,071
Chief's Vehicle	↔	10,000	↔	ı	↔	10,000	↔	ı	⇔	10,000
Scott Air Bottles	\$	28,280	\$	4,550	\$	32,830	↔	•	↔	32,830
Life Pack 12 Monitors	↔	2,413	8	ı	ઝ	2,413	⇔	ı	↔	2,413
Radios/Thermo Image/Defibs	⇔	42,276	⇔	5,000	↔	47,276	₩	ı	↔	47,276
Turn Out Gear	\$	30,000	\$	15,000	↔	45,000	↔	ı	↔	45,000
Totals:	\$ 1,	1,040,240	s	145,000	\$	1,185,240	\$	469,238	₩	716,002

TTD TTD ning FY17 Otal TTD 105 Appropriation Available Expenses Appropriation - \$ - 0.00 \$ \$ - \$ 5,400.00 5400.00 \$ \$ 5 - \$ 8,600.00 8705.00 \$ 8,431 \$ 5 105 \$ 14,105 \$ 8,431 \$ 5 5		Town of F	Town of Poland Capital Improvement FYE17 AW ENFORCEMENT RESERVES	mprovement RESERVES		
\$ 105 000 \$ \$ - \$ <th></th> <th>Beginning Balance</th> <th>FY17 Appropriation</th> <th>lotal Available</th> <th>Y I U Expenses</th> <th>Y I D Appropriation</th>		Beginning Balance	FY17 Appropriation	lotal Available	Y I U Expenses	Y I D Appropriation
\$ 0.00 \$ \$ - \$ \$ \$ - \$ \$ \$ 105 \$ \$ \$ \$ 14,105 \$ \$ \$	FYE16 Ending Balance:	\$ 105				
\$ 0.00 \$ \$ - \$ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
\$ 5,400.00 5400.00 \$ 5,400.00 \$ \$ 5,431 \$ \$ 105 \$ 14,000 \$ 14,105 \$ 8,431 \$ 5	Patrol Vehicle 1	\$	\$	00'0		-
\$ 105 \$ 8,600.00 \$ 8,431 \$ ials: \$ 105 \$ 14,000 \$ 14,105 \$ 8,431 \$	Patrol Vehicle 2	- ج		5400.00		\$ 5,400
\$ 105 \$ 14,000 \$ 14,105 \$ 8,431 \$	Vehicles & Equipment	\$ 105	₩	00'9028		
	Totals:	\$ 105	\$			

Town of Poland Capital Improvement	### Pital Improve 1.7 **NASTE** **PY17 **Pypropriation ** **P	Vement Total Available \$ 12,518 \$ 10,500 \$ 23,018	TTD Expenses	PTD Balance \$ 12,518 \$ 10,500 \$ 23,018
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		RECREATION RESERVES	/ES			
	Corinning	FY17	Total	YTD	YTD	
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	Balance An	Appropriation	Available	Expenses	Balance	Ö
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>					
TAKE 16 Engling Dalamoe:	2,129					0000
	2 129 \$	6.800	8,929		A	,363
Ball Fleids/Storage	1 0	0000	8 929	·	s	8,929
Totals: \$	2,129 &	0,000				

75,000	ક	-	75,000	₩	25,000 \$	₩.	20,000 \$	\$	Totals: \$
75,000	↔	· •	75,000 \$	↔	25,000 \$	↔	\$ 50,000 \$	₩	Real Estate Revaluation
							50,000	\$	FYE16 Ending Balance:
YTD Balance	≻∣	Expenses	Available		Appropriation Available	A	Balance		
		OTY .	Total		FY17		Beginning		
			/ES	R	N RESE	<u>0</u>	REVALUATION RESERVES	~	
			vement	<u> </u>	d Capital Imp FYE17	3 ₹	l own of Poland Capital Improvement FYE17	\$	<u>O</u>

FYE17 CONTINGENCY RESERVE FY17 FY17 FY17 FY17 FY17 FY17 FY17 FY17 FY17 FY10 FY100 FY100	CON Begin \$	FYE16 Ending Balance: Unforeseen Expenses Totals:
1,000 \$ 2,690 \$ 0 \$	\$	Unforeseen Expenses
	\$	FYE16 Ending Balance:
Appropriation Available Expenses	Bala	
FY17 Total YTD	Begin	
JINGENCY RESERVE	CON	
FYE17		
Town of Poland		

	Town of Poland FYE17 CODE ENFORCEMENT	Town of Poland FYE17 E ENFORCEMEN	E		
	Beginning Balance	FY17 Total Appropriation Available	Total Available	YTD Expenses	YTD Balance
FYE17 Ending Balance:	\$ 7,500				
Archiving Software	- ج	\$ 2,500 \$	\$ 2,500	- \$	\$ 2,500
Geo Library	\$ 7,500	\$ 2,500	\$ 10,000	- \$	\$ 10,000
Totals:	\$ 7,500	\$ 5,000	5,000 \$ 12,500	- \$	\$ 12,500

- - - - -	· •	Totals:
- \$ - \$ - \$ -	\$	Purchase of Conservation Land
Balance Appropriation Available Expenses Balance	Bal	
Radioning FV47 TAISI VTD	Bad	
CONSERVATION RESERVE	CON	
FYEI7		
Town of Poland		

RECREATION

Enterprise Fund OCTOBER

Beginning

_	Palanco	D	ANANHAS	E.	xpenses		Balance
	Dalance	- 1	CVCIIGCS				
\$	1.575.00					\$	1,575.00
			135.00			\$	12,842.66
			320.00			\$	3,452.09
					80.00	\$	18,116.38
						\$	242.37
			360.00			\$	1,330.00
			300.00				3,496.59
			4 176 99		2,404,67		30,466.15
							236.53
			294.00				877.50
			3600.00		273 99		3,723.45
			3690.00		273.55		61,980.56
							3,615.85
			100.00		210.00		3,383.50
					210.00		2,164.58
			9/1.00		200.00		124.00
_					300.00		209.00
							775.00
\$					2 540 42	_	148,611.21
\$_	141,561.35	_\$_	10,568.99	\$	3,519.13	*_	140,011.21
+_						Ţ.	
T							
							- 105.00
							105.00
						_	20.00
T			207.00			-	207.00
\$	-	\$	332.00	\$_	-	\$	332.0
+-		-					
+					1352.32	<u>:</u>	\$1,352.
+		Τ			635.55	<u> </u>	\$635.
\$	•	\$	-	\$	1,987.87	igspace	\$1,987.
Ţ	141,561.35	ا ـ	10.000.00	\$	5,507.00	╁	146,955.3
	\$	\$ 12,707.66 \$ 3,132.09 \$ 17,776.38 \$ 242.37 \$ 970.00 \$ 3,496.59 \$ 28,693.83 \$ 193.00 \$ 877.50 \$ 307.44 \$ 61,980.56 \$ 3,615.85 \$ 3,493.50 \$ 1,193.58 \$ 424.00 \$ 177.00 \$ 705.00 \$ 141,561.35	\$ 1,575.00 \$ 12,707.66 \$ 3,132.09 \$ 17,776.38 \$ 242.37 \$ 970.00 \$ 3,496.59 \$ 28,693.83 \$ 193.00 \$ 877.50 \$ 307.44 \$ 61,980.56 \$ 3,615.85 \$ 3,493.50 \$ 1,193.58 \$ 424.00 \$ 177.00 \$ 705.00 \$ 141,561.35 \$ \$	\$ 1,575.00 \$ 12,707.66 135.00 \$ 3,132.09 320.00 \$ 17,776.38 420.00 \$ 242.37 \$ 970.00 360.00 \$ 3,496.59 \$ 28,693.83 4,176.99 \$ 193.00 294.00 \$ 877.50 \$ 307.44 3690.00 \$ 61,980.56 \$ 3,615.85 \$ 3,493.50 100.00 \$ 1,193.58 971.00 \$ 177.00 32.00 \$ 705.00 \$ 705.00 \$ 70.00 \$ 141,561.35 \$ 10,568.99 \$ 332.00 \$ \$ - \$ \$ 332.00 \$ \$ - \$ \$ 332.00 \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,575.00 \$ 12,707.66 135.00 \$ 3,132.09 320.00 \$ 17,776.38 420.00 \$ 242.37 \$ 970.00 360.00 \$ 3,496.59 \$ 28,693.83 4,176.99 \$ 877.50 \$ 877.50 \$ 307.44 3690.00 \$ 61,980.56 \$ 3,615.85 \$ 3,493.50 100.00 \$ 1,193.58 971.00 \$ 424.00 \$ 177.00 32.00 \$ 705.00 70.00 \$ 141,561.35 \$ 10,568.99 \$ 105.00 \$ 207.00 \$ \$ - \$ 332.00 \$ \$ \$ \$ 332.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,575.00 135.00 177.00	\$ 1,575.00 \$ \$ \$ \$ \$ \$ \$ \$ \$

Ricker Memorial Library Library Statistics Report September 2016

- 1. The library was open for 25 days September.
- 2. Staff was paid for 490 hours during the month. Sept. 4, 2016-October 1, 2016
- 3. Volunteers worked for approximately 25 hours.
- 4. Circulation figures for September were as follows:

	Wonth	rear		
E Books	108	838		
Total circulation for the month	n of Septer	mber, 2016:	1,834	
Total circulation year-to-c	late for the	year 2016:	17,113	
Total circulation year-t			17,481	
Circulation for the month com	npared:			
	Aug-15	Aug-16	Sep-15	Sep-16
	2,172	1,920	1,629	1,834
Percent Increase (Decrease)	:	(12%)		13%
Interlibrary loans requested b	v :	State-wide	Ricker	
	•	64	56	•

5. A total of 67 new items were added to the collection:

Adult Fic: 26	Adult N/F: 5	BIO: 0	DVD: 0
Audio Cass.: 6	Juv. Fic: 16	Juv. N/F: 3	Video: 0
Juv. Bio: 0	YA: 3	MC: 1	CD: 0
Ref.: 0	LP: 4	PB: 3	

- 6. The Community Room was used for 30 separate meetings.

 Compare to 26 separate meetings during same month last year.
- 7. Program participation was as follows:

Book Discussion: 14 Day Care Visits: 4 School Visits: 0

Pre-School Storytime: 46

8. Library card registrations for September:

	Month	Year-to-Date
Adult	10.	117
Juvenile	. 4	23
Non-Resident	2	19
Total	16	159
Total circulation year	6	92

9. Public Access Computers were used 271 times.

Alvan Bolster Ricker Memorial Library

1211 Maine Street Poland, Maine 04274 207-998-4390

October 15, 2016

Programs at Ricker Memorial Library

September 19, 2016

Let's Talk Book Group: Grandma Gatewood's Walk by Ben Montgomery: 6 people attended.

September 20, 2016

Story Time: 21 people attended.

September 21, 2016

Needlers: 4 people attended.

September 22, 2016

Adult Coloring: 4 people attended.

September 26, 2016

Lego's Club: 20 people attended.

September 27, 2016

Story Time: 14 people attended.

September 27, 2016

Teen's Club: Tie-dye Socks: 5 people attended.

September 28, 2016

Needlers Group: **5 people** attended.

October 3, 2016

Mystery Book Group: Murder on K Street by Margaret Truman: 11 people attended.

October 4, 2016

Story Time: 11 people attended.

October 4, 2016

Teen Club: Corn Bread, Corn, and Bead Salad: 5 people attended.

Library Director

Joanne Messer

Poland Animal Control Report For September 2016

Complaints 29
Cat complaints 11
Animal bites 0
Animal trespass 3

Robert Larrabee A.C.O.



POLAND FIRE RESCUE Monthly Activity Report October 2016



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\sim	$-\iota$	\mathbf{v}

	Totals	2016 Totals
Alarm Activations	2	33
Good Intent	1	10
Hazardous Materials Spill	2	3
Mechanic Falls Medical Calls	9	81
Medical Calls	36	307
Motor Vehicle Accidents without Extrication	2	39
Mutual Aid Given	9	59
Mutual Aid Received	2	27
Odor Investigation	2	5
Public Assist	1	3
Structure Fire	1	7
Tree on Wires	1	10
Unauthorized Burning	1	8
Woods/Brush Fire	1	5
Total Patient Evaluations	46	404
Total Patient Transports	38	364
Total Man Hours	294	3157
Total Incidents	68	653

Mutual Aid Received for:

Structure Fire:

Auburn RIT with a crew of 1 for 1/2 hour, Auburn Engine 2 with a crew of 3 for 1/2 hour, Mechanic Falls Ladder with a crew of 3 for 1/2 hour, New Gloucester Tower with a crew of 2 for 1 hour, and Oxford Engine 2 with a crew of 3 for 1 hour for station coverage.

Medical Call:

Auburn Rescue 3 with a crew of 2 for 1 hour for Paramedic Intercept

Mutual Aid Given to:

Auburn (4):

Mulch Fire, Tank 6 with a crew of 2 for 1 1/4 hours

Structure Fire, Engine with a crew of 4 for 2 hours for station coverage

Structure Fire, Tank 6 with a crew of 2 canceled while enroute

Medical Call, Squad 1 with a crew of 2 for 1 hour

Gray (1):

Structure Fire, Rescue 1 fir RIT during night shift, unable to fill request, staffing not available New Gloucester (1):

Medical Call, Squad 1 with a crew of 2 for 2 1/2 hours

Norway (2):

Structure Fire, Rescue 1 with a crew of 4 for RIT, canceled while enroute Structure Fire, Chief's Vehicle with a crew of 1 for 3 1/4 hours, Rescue 1 with a crew of 4 for 3 1/4 hours

Oxford (1):

While returning from a structure fire in Norway, crews came upon a motor vehicle accident and stopped to give aid until Oxford crews arrived.

milacied Hour	s of 6am to 6pm	1
	Fiscal Year to	Amount
October	Date	Collected
8	35	\$ 6,157.80
•		Fiscal Year to October Date

A total of 337 hours were spent in training including:

Department Trainings:

14 members-Company Operations, Roof Work, Ladder Drills

10 members-Solu Cortef Administration, RAD 57 Understanding and Use, Back to Basics, Hypothermia Awareness, Glucometers and Diabetes

- 4 members-CPR recertification
- 4 members-Technical Rescue Training with the COBRA team
- 1 member-Advanced EMT Recertification
- 3 members-Driver Training

Some of the Activities in and around the Station included:

Fall clean up

COBRA Class in the Training Room with multiple departments Fire Prevention Day at Poland Community School Crews participated in a demonstration video filmed by Kocheck Community CPR in the Training Room

Respectfully Submitted,

Mark Bosse, Chief

Mark Bosse

Poland Fire Rescue

2 TURNER ST. UNIT 9 AUBURN, ME 04210

207-753-2500

WILLIAM GAGNE CHIEF DEPUTY

ERIC G. SAMSON SHERIFF

November 10, 2016

Town of Poland Bradley Plante, Town Manager 1231 Maine Street Poland, Maine 04274

Manager Plante,

This is the Monthly Report for law enforcement services provided by the Androscoggin County Sheriff's Office to the Town of Poland.

During the month of October deputies from the Androscoggin County Sheriff's Office handled the following calls for service / incidents in and for the Town of Poland:

10-55 Motor Vehicle Accident	23	Fraud	3	Request to Locate / Notify	2
Abandoned 911 Call	15	Harassment	5	Retrieve Property	2
Administrative Paperwork	3	Hazardous Conditions Landlord / Tenant	5	Suspicious Condition Suspicious Person/	4
Alarm	24	Troubles	1	Vehicle	6
Animal Complaints	19	Lost / Found Item	3	Theft	1
Animal Vicious or Biting	1	Missing Person	1	Threatening	2
Assault	3	MV Laws	13	Vehicle Stops	127
Assist Other Department	11	Other Criminal	2	Warrant	2
Be On Lookout (BOLO)	3	Other Non-Criminal	4	Weapons, Gun, Knife	1
Broken Down Vehicle	5	PCF Medical / Mental	25	Wellbeing Check	5
Children Trouble	1	Police Information	5		
Criminal Mischief	3	Property Site Check	2		
Criminal Trespass	2	Public Service Call	3		
Disturbance / Disorderly	3	Public Works Call	2		
Domestic	3	Repossession	1		

Respectfully Submitted,

William Gagne, Chief Deputy

Poland Conservation Commission

Town of Poland 1231 Maine St. Poland, Maine 04274

Meeting Minutes, October 12, 2016

Members Present: Fred Huntress (co-chairperson), Jean Potuchek, Donald Stover, John Laskey, Jack Quinn, Gene Guthrie, Walter Gallagher (Selectperson), James Walker (Selectperson). The following representatives of Community and Economic Development Comm were also in attendance: Norm Davis, Cyndi Robbins, Joe Cimino, James Porter, Jessica Leighton

Meeting called to order at 7pm.

Community and Economic Development Committee met with Conservation to discuss aspects of the Tax Increment Finance (TIF). In anticipation of future payouts, the two committees have been asked to prepare wish-lists. There are restrictions on specific usage of payouts. TIF 2 could be amended to permit a broader range of expenditures than currently allowed. CEDC presented a tentative wish list of items on which payouts might be expended. Conservation presented an added list for CEDC to consider. Priorities are for infrastructure,, beautification, and tourist attraction. A final list of recommendations for payouts and amendments will be presented by CEDC to Selectboard in near future. The draft lists are attached at the end of these minutes.

CEDC announced that they have allocated funds to pay for a new and more complete town mapping system which will have layers to show such things as utilities and environmental factors for each property. This system whould be available by years end.

Members expressed appreciation for this joint meeting to discuss common interests, and there was special appreciation for Cyndi Robbins' expert explanation of TIF issues.

Minutes September 14, 2016 were reviewed and approved.

Heart of Poland: Surveying nearly complete. Surveyor and David Lowe need to coordinate their GPS mapping data.

Bragdon Hill Conservation Area: With the assistance of Adam Strout, Fred has placed cable across the Bragdon Hill Rd. entrance to the east side trails to restrict access and damage by ATVs. Fred holds the keys. A similar barrier is being considered for the entrance from Whittier lot.

Waterhouse Park and Brook Trail: Waiting for mapping data from David Lowe. There needs to be further clearing on the Beaver Knoll side trail. Signs indicating where horses may or may not be permitted on these trails.

Adjourned at 8:30pm. The next meeting will be on November 9, 2016 at 7pm in the Ricker Library Conference Room.

Respectfully submited by Donald Stover, Secretary



Poland Parks & Recreation Department Monthly Report: <u>October 2016</u>

Basketball:

- Our participation numbers are down by 10%. Some kids went to travel teams this year.
- -Current balance \$815.09

Beach Erosion Update:

- -Fence installed. Still waiting on railings.
- -We may have to do planting in the spring. Had hoped to plant this fall, however would rather get the fence and railings done before doing any planting.

Cheering:

-We have 70 participants signed up and are gearing up for the season. Current balance = \$8,610.41

Community Service:

-October 26-4 Androscoggin County jail inmates provided assistance with installing our ball field signs. This is the second times we have utilized their service. We plan to take advantage of this free service monthly if possible.

Football:

- -Congratulations to all 3 of our tackle programs for making it to the Championship games. Our 7 & 8 grade team won their division.
- -October 23-Held a benefit spaghetti dinner for Krista Spring at the Legion Hall in Mechanic Falls. She is a football parent going thru some challenging health issues.
- -A special thank you to Julie Lawrence who has gone above and beyond with managing concessions and fundraising! Truly a super hero!
- -Current balance= \$13,411.03

Halloween Extravaganza:

-October 29th was a grand success! Great turn out. For the second year in a row, we have not charged a fee for participation.

MRPA Workshop:

-Held on October 21 in Brewer. Deia and I both went for the day. Some worthwhile sessions.

Poland Seniors:

- -See October 8 Meeting Minutes
- -Fall Foliage trip was amazing! Good turnout, wonderful views/weather and spectacular luch at the Gingerbread house.
- -Next Meeting 11/12 @ 10am
- -Current membership- 38
- -Current Budget Balance = \$1,635.23

Summer Recreation:

We will be advertising the director position starting in December.

-Current Balance = \$562.78

Spook walk:

-The October 15th event was marginally successful. We need to broaden our advertising to compete with other Halloween events in the region. October 14th we had 29 high school juniors help us set up the spook walk trail. The October 22nd date was cancelled due to poor weather

conditions. A special thank you to Gathering Wind Farms for donating apples for all of our Halloween events.

Trail Committee:

- -See attached minutes from October 18, 2016.
- -Next Meeting 11/15 @ 6:30pm in library
- -Current Balance =\$1,642.19

Other programs we are currently offering

- -Destination Imagination-October thru March
- -Drama-November & December.
- -Karate-Session I-now thru November
- -Multi-Sport-December thru Mid-February
- -Adult Volleyball-Now thru end of school year-Sundays 6pm-8pm @ PCS
- -Pickle Ball-Saturdays 4pm-6pm @ PCS
- -Zumba-Saturdays 9am-10am @ Town Hall
- -Yoga-Sundays 4pm-5pm @ Town Hall

Upcoming Dates & Planning:

- -Beach Erosion Plan-Scheduled for summer 2016-85% completed
- -Update Recreation Policies
- -Review & update Recreation portion of Comprehensive Plan

Poland Trail Committee Minutes 10/18/2016

Budget: Thanks to a kind donation of pumpkins we were able to raise \$971.00 in pumpkin sales. Our current balance = \$1,642.19

We were asked to consider horseback riding on the current HOP trails from an abutter. The abutter has been using the trails for many years and has promoted the town trails for horseback riding as part of his business. A few of the trail committee members visited the abutter a year ago this fall to give him a heads up that we would eventually be posting signs for no horseback riding. We also gave him a suggestion on how to approach the town if he wanted to pursue his interest. Recently the signs went up and almost immediately the abutter and one of the abutter's customers expressed concern about not allowing horseback riding on the town property.

It was explained by our committee members that these trails were being developed for hiking purpose and that the general consensus was horseback riding and hiking were not compatible.

The energy behind the trail system has been to focus these trails on hiking. It does not mean that we dislike horses/horseback riding or other groups that may inquire.

- -The current trail entrances we do not feel were suitable for horse trailers or for horse access.
- -Horses leave large amounts of dung
- -Concern for safety of children coming in contact with horses on the trails.
- -Allowing horses, would mean advertising horseback riding for any/all and that might create additional challenges down the road for neighboring trails and access points.

We have made a couple of suggestions for the abutter....

- (1) To contact his neighbors, that currently allow him horseback riding use and see if they can work out more trails for his usage. The Parks and Recreation Director, has offered assistance only if the pursuance of additional horseback riding trails on the abutting property were to be considered for all horseback riding users. Otherwise, would not commit time and energy into creating trails for one landowner.
- (2) To organize horseback riders in the town to look at open spaces that would work for horseback riding or identify areas that are already used for horseback riding that maybe not everyone knows about. The Parks & Recreation Director has offered assistance to get the word out, if they so choose to organize. Similar to how the snow mobile club and ATV club have pursued trail planning.

NEF, conservation and selectpersons have already agreed that language will prohibit horses. We expect to receive final do imdb.com NEF soon and next step would be

signature by selectors. They may or may not want to do a further hearing. Selectors was authorized at town meeting to sign an easement with NEF.

Poland Senior Minutes October 8, 2016

President James Green opened the meeting at 10:00 a.m. We welcomed two new members: Pauline King and Larry Frazer

Secretary's report was read

Treasurer's report was given—\$1,825.10

On Going Activities

Bowling
Hobbs Lanes in South Paris
October 10th & 24th
November 14th & 28th
Meet at 9:00 a.m.

Cards October 12th & 26th Noon -3:00p.m.

Movie Day
October 19th
"Now You See It, Now You Don't"
10:00a.m.-2:00 p.m.
Bring your own lunch

Theatre—Lewiston Public Theatre "Last Gas" meet at the theatre about 6:50 p.m.

Halloween—Scott had a sign-up sheet for those that want to help with the Halloween Party on October 29th, sponsored by the Recreation Dept. Need volunteers for set up that day noon-3 p.m. and party 5:30 – 7:30 p.m. If you can help, please contact Scott Segal

Christmas Party—reminder Dec. 8th, sign up sheet, etc. at the November Meeting

Food Pantry__ Motion made and seconded to collect donation for the food pantry at our November meeting.

Motion made and seconded to match from our treasury the amount collected at our meeting.

L/A Museum—Discussion was held about perhaps going to the museum to see the Bates Bedspreads that were made there in Lewiston.

Meeting adjourned at 10:30 a.m.

Next meeting: November 12th Refreshments: Esther Tucker

Respectfully submitted, Charlotte McCleary Secretary

TRANSFER STATION MONTHLY REPORT

Oct 16

Meet with selegt men on 10/4 16 Had a inspection from Micheal Parker from D E P on 10/13 /16 passed no problem , Did get more information on inert fill new stuff that can go there. P W did fix the guide rails on 10/19/16 and 10/26/16 these just leaves ECO rails to do and relag compactor number two .We had a E-Waste pick up on 10/28/16

Month	Jan 15	Feb 15	Mar 15	Apr 15	May 15	June 15	July15	Aug 15	Sep 16	Oct 16	Nov 14	Dec 14	Total
						<u> </u>					I	-	
Tires	11	2	2	37	122	41	17	37	10	37	71	14	401
Batteries	0	0	2	1	7	4	5	4	0	5	8	0	36
Carpet	11	4	1	22	17	8	13	10	23	9	5	7	130
Couch & Chair	9	6	8	14	16	11	12	15	15	22	7	11	146
Microwaves	0	0	0	0	2	14	0	0	0	0	0	0	16
Propane Tanks	0	0	1	3	8	12	4	3	7	0	3	1	42
Helium Tanks	0	0	0	0	1	0	0	0	0	0	2	0	3
Refrigerators	12	1	4	10	8	8	3	6	6	15	11	4	88
A.C.	3	0	0	6	31	9	6	9	8	10	4	0	86
τν	27	4	13	22	14	23	21	17	44	16	26	15	242
Monitor	4	5	6	15	2	0	9	5	2	6	7	0	61
Mattress	3	4	10	13	18	14	15	9	30	25	32	8	181
					Traile	rs Haule	d Off						
Metal	1	1	1	11	5	4	5	3	3	4	3	1	42
P.T.	0	0	0	1	2	1	2	1	2	2	1	0	12
Eco	7	5	6	6	7	5	6	5	4	5	7	6	69
Obw	1	0	1	1	1	1	2	2	2	2	2	0	15
Trash	10	8	12	11	12	11	12	12	9	14	11	10	132
Ewaste	0		1	1	0	1	2	1	1	1	0	1	9

February fuel

Gas: 0 Gallons

Diesel

0 Gallons



Department of Planning and Community Development

Monthly Activity Report September & October 2016

During the months of September and October 2016, this office continually answered phone calls pertaining to permit information, realtor requests, zoning information and other various Planning and Community Development issues. All one hundred sixteen building, electrical, plumbing, shoreland zoning, and complaint inspections were performed by Nicholas L. Adams (CEO).

There was a total of 58 building and shoreland zoning permits, 3 road entrance, 25 electrical permits, 11 septic system permits, and 14 internal plumbing permits issued with a total cost of work of \$7,125,976.61 for the months of September and October. I have attached the permit breakdown for the two months.

The Planning Board approved the following during the months of September and October:

- Findings of Fact and Expansion Certificate for 80 Larch Drive, William Phipps, Map 26 Lot 21
- Formal Site Plan Review, Dock It Here, Monique Collins, Map 15 Lot 44
- Subdivision Pre-Application Sketch Plan, Ralph Sawyer, Map 14 Lots 10B & 10F
- Findings of Fact for Wildwood Subdivision Amendment, Map 13 Lot 16
- Formal Site Plan Review, Classroom Modular and Office, Poland Spring Academy, Map 7 Lot 34
- Sketch Plan Application, New Art Center Building, Tripp Lake Camp, Map 14 Lot 43
- Sketch Plan Application, For the Love of Hair, Edward Morris, Map 12 Lot 44
- Road Extension Request, Troy Locke, Map 11 Lot 47D

There were 7 Certificate of Occupancies issued for the months of September and October.

Jessica and I attended 3 Planning Board and θ Board of Appeals meetings during the months of September and October.

This office accrued around 0 hours of FOAA requests for the months of September and October.

Respectfully submitted,

Nicholas S. Adams

Nicholas L. Adams

Town of Poland, Maine

Inspections Divison

Permit Listing

Application Date Between 9/1/2016 And 10/31/2016

Permit #	Appl. Date	Permit Type	Property Location	Applicant/Owner	Fee
2016-154	09/02/2016	Alterations - Dwellings	175 LEWISTON JUNCTION RD.	Doane, Edward W. Doane, Anne Marie (jt)	\$174.00
		Kitchen Remodel, Cantile	ver floor and wall 18"		
2016-156	09/06/2016	Additions - Dwellings	54 SANDERSON RD.	Diffin, Mathew T. Klinedinst, Jennifer A. (jt)	\$39.00
		Build a new 6' x 11' Cove	red porch/entryway		
2016-157	09/07/2016	Construction Trailer	1484 MAINE ST.	Washburn, Greg C. Harold Brooks	\$20.00
			oorary Construction office trailer and uped onsite in conjunction with the five conjunction with		
016-158	09/08/2016	Sheds	50 POND LANE	Prue, Christopher Prue, Jessica (jt)	\$49.00
		Build a 16' x 16' 1.5 story	unconditioned shed		
016-159	09/12/2016	Garages - Detached	412 SPRING WATER RD.	Castonguay, Stephen L. Castonguay, Allysson A. (jt	\$49.00
		Pour a 30' x 32' concrete s garage	lab foundation for future unconditione	d detached	
016-160	09/12/2016	Shoreland Project	4 SPRUCE DR.	Clune Day, Jennifer Davies, Suzanne V. Clune	\$25.00
		repair retaining wall on w	aters edge		
016-161	09/13/2016	Sheds	244 BLACK ISLAND RD.	Powers, John R.	\$20.00
		Install a 10' x 14' shed			
016-162	09/16/2016	Alterations - Dwellings	49 GARLAND SWAMP RD.	Stacy Sarno	\$126.00
		on the left side, add vinyl support, remove chimney, will not be increased in hi	_	ctural Structure	
016-163	09/16/2016	Alterations - Dwellings	562 MEGQUIER HILL RD.	Kr Horizons	\$45.50
		Convert basement into liv			
016-164	09/19/2016	Single Family	593 JOHNSON HILL RD.	Edwards, Jenny	\$775.50
			Modular Single Family Home		
016-165	09/19/2016	Shoreland Project	84 LARCH DRIVE	Berube, Robert B. Berube, Debra A. (jt)	\$25.00
		Cut twelve (12) pine trees	· · · · ·		
016-166	09/20/2016	Additions - Commercial	140 TRIPP LAKE CAMP RD.	Konigsberg Properties, Llc	\$719.00
		30' x 31' addition to health building	n center and interior renovation to exist	_	
2016-167	09/21/2016	HVAC	36 MARJORIE LANE	Mooney, John Conway Mooney, Joan C. (jt)	\$0.00
		King Circulator 8802-B V	Vood burning unit		
016-168	09/23/2016	Sheds	14 MCINTOSH LANE	Cloutier, David Dafoe, Stephany (jt)	\$49.00
		Placing two 8' x 48' truck	trailers for storage		
016-169	09/21/2016	HVAC	36 MARJORIE LANE	Mooney, John Conway Mooney, Joan C. (jt)	
		Home Atlantic E8 20 Ant	ique Cook Stove		
016-170	09/23/2016	Single Family - Mobile H	ome36 MAPLEVIEW CIRCLE	Affordable Homes, Inc.	\$99.00
		Excavation for septic, nev Mobile Home slab per pla	v mobile slab, and driveway. Install a i an	new HUD	
2016-172	09/23/2016	Sheds	96 OLD PLAINS RD.	Robbins, Heather	\$20.0
		12' x 16' shed on cement	olocks		
2016-173	09/26/2016	Shoreland Project	28 MEGQUIER HILL RD.	Rickett, Peter	\$25.0
			4" crushed stone outside of 100' from t ch within 100' of the NHWL	the NHWL	
016-174	09/26/2016	Sheds	28 MEGQUIER HILL RD.	Rickett, Peter	\$20.0
		Build a 12' x 14' shed			
2016-175	09/26/2016	Sheds	28 MEGQUIER HILL RD.	Rickett, Peter	\$20.0
		Build a 12' x 16' shed			
2016-176	09/26/2016	Shoreland Project	111 LOON POINT LANE	Bowes, Gerard W. Bowes, Donna L. (jt)	\$25.0
		· ·	pavers and replace with asphalt, with		

Permit #	Appl. Date	Permit Type	Property Location	Applicant/Owner	Fee
2016-177	09/26/2016	Sheds	99 DAVIS BROOK DR.	Collins, Carolyn	\$20.00
		Building a 10' x 10' shed w	rith location determined by Tim Cote		
2016-178	09/27/2016	Barn	15 NUMBER FIVE ROAD	Chipman, Ellsworth H. Chipman, Douglas G. (jt)	\$74.00
		Building a 30' x 96' greenh	ouse		
2016-179	09/28/2016	Alterations - Dwellings	46 LARCH DR.	Drouin, Richard/nancy Lavalle, Kenneth/susan	\$57.75
		Amend permit 2016-142 to dwelling 12' toward the fro	remove and replace foundation, and nt lot line	move	
2016-180	09/28/2016	Single Family	84 SIMPLICITY WAY	Just Rite Homes	\$899.00
		Build a new three bedroom	single family home		
2016-181	10/03/2016	Change of Use - Dwellings	377-379 HARDSCRABBLE RD.	Ferland, Dennis R. Ferland, Cindy F. (jt)	\$274.00
		-	tle Family to a Two Family (Barn to b	e converted	
016-182	10/03/2016	Alterations - Dwellings	55 JORDAN SHORE DR.	Pacetti, Martha I. Meinnis, Martha I. (jt)	\$186.75
		Repair roof where tree fell		, , , , , , , , , , , , , , , , , , , ,	
016-183	10/05/2016	Shoreland Project	245 JORDAN SHORE DR.	Salamone, Joanna Dorcus, Amber (jt)	\$25.00
.0.0 .00	10/05/2010	install a new drilled well	2 IV VOINDAIN BITORE DIN	Salament, rottim 2010 til, 1 tillott (t)	3.00
2016-184	10/05/2016	Garages - Detached	47 HARRIS HILL RD.	Maher, William C. Maher, Linda H. (jt)	\$29.00
.010-104	10/05/2010	18' x 24' addition to existing		Maner, William C. Maner, Linda II. (1)	\$27.00
M14 108	10/07/2014			Thiama Charlas	\$62.09
2016-185	10/07/2016		453 BAILEY HILL RD.	Thieme, Charles	\$63.98
			Z FH06 and Mitsubishi MSZ FH18		***
2016-186	10/07/2016		102 Legendre Lane	Jacques, Hiedi	\$25.00
		Installing a 12' x 12' shed			
2016-187	10/07/2016	Shoreland Project	63 BLACK DUCK LANE	Stickney, Michael R. Stickney, Jennifer J	\$25.00
			roperty as defined in Tree Removal P it Management (scanned in / on file)	lan Report	
016-188	10/11/2016	Alterations - Dwellings	28 MARJORIE LANE	Keene, Jackson, C., Jr. Perkins, Lori K.	\$64.00
			ter of foundation to install rigid insula does not include any foundation work he dwelling		
2016-189	10/11/2016	Sheds	244 BLACK ISLAND RD.	Powers, John R.	
		Amendment to permit 2016	5-161, from a 10' x 14' Shed to a 10' 2	k 16' Shed	
2016-190	10/11/2016	-	147 AUTUMN DR.	Johnson, Curtis Johnson, Christina	\$20.00
		Installing a 10' x 12' storag	e shed on property.		
2016-191	10/11/2016		10 WHISPERING PINE DR.	Autumn, Inc.	\$50.00
	10,11,20,0	install viessman vitodens 1			••••
2016-192	10/11/2016	Garages - Detached	58 WATSON RD.	Just Rite, Inc.	\$75.50
.010-172	10/11/2010	24' x 28' detached uncondi		Sust Price, mo.	\$15.50
016-193	10/12/2016	Single Family - Mobile Ho	~ -	Ferland, Scott	\$35.75
.010-193	10/12/2010				\$33.73
		number NTA1514479, ER-	Bedroom Eagle River mobile home, : -03133A/B	Seriai	
016-194	10/14/2016	Garages - Detached	55 SIMPLICITY WAY	Kibler, Gary	\$149.00
		28' x 28' detached garage.			
016-195	10/17/2016	Alterations - Commercial	723 MAINE ST.	Middle Range Pond Restaurant Llc	\$261.50
			building and repair walk in floor beliaber EPOM roof under the deck and		
016-196	10/17/2016	Shoreland Project	19 WILLOW LANE	Perkins, Robert J. Perkins, Sheri L. (it)	\$25.00
.010-170	10/1//2010	Repair cement pier and rei		reikins, Robert J. reikins, Biler L. (ji)	\$25.00
017 107	10/10/2017			A Conduct I all annual land	ec 4.00
:016-197	10/16/2010	. · · · · · · · · · · · · · · · · · · ·	me36 MAPLEVIEW CIRCLE 3edroom Arteraft Mobile Home on ex	Affordable Homes, Inc. sisting slab,	\$64.00
016-198	10/18/2016		141 WATSON DIS	Forginaton Adam N	የኃስ ስስ
010-170	10/10/2010		141 WATSON RD.	Farrington, Adam N.	\$20.00
017 100	10/10/201-	Install a Pensotti DK2-4 Be		D . D E	^-
016-199	10/18/2016		74 JACKSON RD.	Bryant, Robert E.	\$74.00
		Build a 10' x 36' barn for I			_
2016-200	10/24/2016	Alterations - Dwellings	26 NORTH RAYMOND RD.	Gervais, Conrad E. Gervais, Rachel L. (jt)	\$28.25

		Permit Type	Property Location	Applicant/Owner	Fee
2016-201	10/25/2016	Shoreland Project	63 LOON POINT LANE	Duchesne, Douglas Duchesne, Karin (jt)	\$25.00
		Remove the already installe And install bark mulch	d walkway in areas where the slope is	s < (20ft)?	
2016-202	10/25/2016	Additions - Commercial Addition of modular - conn	BAILEY HILL RD.	Poland Spring Academy, Inc.	\$208.50
2016-203	10/25/2016	Sheds	192 COBB RD.	Cramp, Kevin Cramp, Jill M. (jt)	\$20.00
2016-204	10/25/2016	Fire Permit New	2x16 shed on an existing slab. BAILEY HILL RD.	Poland Spring Academy, Inc.	
2016-206	10/26/2016	Road Entrance	152 TORREY RD.	Ferland, Scott	\$35.75
		New Driveway for single fa	•		
2016-207	10/26/2016	Road Entrance	555 JOHNSON HILL RD.	Bartlett, Edward Clark (heirs)	\$32.75
		widening an existing opening to future building.	ng in stone wall to the field to make a	driveway	
2016-208	10/26/2016	Change of Use - Dwellings	TIGER HILL RD.	Ding Property Management, Llc	\$174.00
		Change of use from barn to unit; wire, sheetrock, and in	single family; finish 2nd floor into dy sulate entire building.	velling	
2016-209	10/27/2016	Garages - Attached Extend current garage 8' x 2	55 SIMPLICITY WAY	Kibler, Gary	\$46.25
2016-210	10/27/2016	Sheds	1237 MAINE ST.	Matthews, Louise C.	\$20.00
2016-211	10/28/2016	Replacing 10x16 shed Road Entrance	TRIPP LAKE RD.	Turn Key Homes Of Maine	\$29.00
	10/20/2010	create driveway as shown or		Tun rey tiones of manie	\$27,00
2016-212	10/31/2016	Single Family	TRIPP LAKE RD.	Turn Key Homes Of Maine	\$1,439.00
		Site build a 28x40 Ranch w foundation with daylight ba	rith a 28x30 offset and 26x30 garage. sement, well and septic.	Full	
2016-213	10/31/2016	Garages - Attached Build a 28x36 garage	780 BAKERSTOWN RD.	Woodbury, Justin Dunn, Meredith L. (jt)	\$149.00
2016-214	10/31/2016	Shoreland Project	187 JOHNSON HILL RD.	Garrelts, Timothy R. Garrelts, Mary (jt)	\$25.00
2016-2077	09/02/2016	Shoreland clearing and prun Electrical Miscellaneous	139 LOON POINT LANE	Hamlyn, Charles D. Hamlyn, Dorothy J. (jt)	\$35.00
2016-2078	09/02/2016	Electrical Miscellaneous	32 MAPLEVIEW CIRCLE	Welch, Orrin	\$62.00
2016-2079	09/06/2016	Electrical Miscellaneous	175 LEWISTON JUNCTION RD.	Doane, Edward W. Doane, Anne Marie (jt)	\$43.80
2016-2080	09/07/2016	Electrical Miscellaneous	1484 MAINE ST.	Washburn, Greg C. Harold Brooks	\$75.00
2016-2081	09/14/2016	Electrical Miscellaneous	252 WHITE OAK HILL RD.	Marshall, Bonnie	\$35.00
2016-2082	09/16/2016	Electrical Miscellaneous	562 MEGQUIER HILL RD.	Federal National Mortgage Assoc.	\$35.00
2016-2083	09/19/2016	Electrical Miscellaneous	593 JOHNSON HILL RD.	Edwards, Jenny	\$62.00
2016-2084	09/20/2016	Electrical Miscellaneous	377 HARDSCRABBLE RD.	Ferland, Dennis R. Ferland, Cindy F. (jt)	\$75.00
2016-2085	09/20/2016	Electrical Miscellaneous	20 LARCH DR.	Emmons, Jeremy A. Emmons, Holly A. (jt)	\$108.60
2016-2086	09/21/2016	Electrical Miscellaneous	453 BAILEY HILL RD.	Thieme, Charles	\$140.00
2016-2087	09/23/2016	Electrical Miscellaneous	14 MCINTOSH LANE	Cloutier, David Dafoe, Stephany (jt)	\$115.00
2016-2088	09/27/2016	Electrical Miscellaneous	COLBATH RD.	Chipman, Ellsworth H. Chipman, Douglas G. (jt)	\$179.00
2016-2089	09/28/2016	Electrical Miscellaneous	16 WEST SHORE DR.	Bsullak, George	\$35.00

Permit #	Appl. Date Permit T	ype	Property Location	Applicant/Owner	Fee
2016-2091	10/07/2016 Electrical M	iscellaneous	453 BAILEY HILL RD.	Thieme, Charles	\$35.00
2016-2092	10/10/2016 Electrical M	iscellaneous	16 EASY ST.	Moody, Jack L. Moody, Enid G.	\$35.00
2016-2093	10/10/2016 Electrical M	iscellaneous	10 WHISPERING PINE DR.	Autumn, Inc.	\$123.60
2016-2094	10/12/2016 Electrical M	iscellaneous	152 TORREY RD.	Ferland, Scott	\$75.00
2016-2095	10/17/2016 Electrical M	iscellaneous	7 MAX PINE LANE	Corb, Clifford L. Corb, Amy J.	\$35.00
2016-2096	10/17/2016 Electrical M	iscellaneous	46 LARCH DR.	Drouin, Richard/nancy Lavalle, Kenneth/susan	\$73.40
2016-2097	10/19/2016 Electrical M	iscellaneous	36 MAPLEVIEW CIRCLE	Affordable Homes, Inc.	\$35.00
2016-2098	10/24/2016 Electrical M	iscellaneous	17 GARŁAND SWAMP RD.	Moat, Joshua Eric	\$40.00
2016-2099	10/25/2016 Electrical M	iscellaneous	BAILEY HILL RD.	Poland Spring Academy, Inc.	\$180.60
2016-2100	10/26/2016 Electrical M	iscellaneous	55 SIMPLICITY WAY	Kibler, Gary	\$74.20
2016-2101	10/27/2016 Electrical M	iscellancous	1231 MAINE ST.	Poland, Town Of	
2016-6069	09/09/2016 New Plumbi	ng	32 MAPLEVIEW CIRCLE	Welch, Orrin	
2016-6070	09/12/2016 Relocated Pl	umbing	175 LEWISTON JUNCTION RD.	Doane, Edward W. Doane, Anne Marie (jt)	\$60.00
2016-6071	09/19/2016 New Plumbi	ng	377 HARDSCRABBLE RD.	Ferland, Dennis R. Ferland, Cindy F. (jt	\$120.00
2016-6072	09/19/2016 First Time S	ystem	377 HARDSCRABBLE RD.	Ferland, Dennis R, Ferland, Cindy F. (jt)	\$265.00
2016-6073	09/19/2016 New Plumbi	ng	593 JOHNSON HILL RD.	Edwards, Jenny	\$60.00
2016-6074	09/19/2016 Replacement	System	593 JOHNSON HILL RD.	Edwards, Jenny	\$265.00
2016-6075	09/23/2016 First Time S	ystem	36 MAPLEVIEW CIRCLE	Affordable Homes, Inc.	\$265.00
2016-6076	09/27/2016 New Plumbi	ng	146 JACKSON RD.	Morin, Mark	
2016-6077	09/28/2016 First Time S	ystem	SIMPLICITY WAY	Spears Development Co Llc	\$265.00
2016-6078	10/05/2016 New Plumbia	ng	109 POLAND SPRING DR.	Nestle Waters North America Inc. Attn:	\$135.00
2016-6079	10/07/2016 Plumbing M	iscellaneous	453 BAILEY HILL RD.	Thieme, Charles	\$60.00
2016-6080	10/11/2016 New Plumbi	ng	10 WHISPERING PINE DR.	Autumn, Inc.	\$195.00
2016-6081	10/11/2016 Expanded Sy	stem/Exempt	46 LARCH DR.	Drouin, Richard/nancy Lavalle, Kenneth/susan	\$265.00
2016-6082	10/12/2016 First Time S	ystem	152 TORREY RD.	Ferland, Scott	\$265.00
2016-6083	10/14/2016 Replacement	System	280 SPRING WATER RD.	Wells Fargo Bank,n.a. Eaton, Patricia B. (jt)	\$150.00
2016-6084	10/17/2016 New Plumbii	ng	141 WATSON RD.	Farrington, Adam N.	\$0.00
2016-6085	10/17/2016 Replacement	System	196 SCHELLINGER ROAD	Menke, William R.	\$150.00

Permit #	Appl. Date	Permit Type	Property Location	Applicant/Owner	Fee
016-6086	10/18/2016		69 POLAND CORNER RD.	Croxford, Emily 69 Poland Corner Road	\$150.00
016-6087	10/19/2016	New Plumbing	36 MAPLEVIEW CIRCLE	Affordable Homes, Inc.	\$60.00
016-6088	10/24/2016	Relocated Plumbing	17 GARLAND SWAMP RD.	Moat, Joshua Eric	\$60.00
016-6089	10/24/2016	New Plumbing	46 LARCH DR.	Drouin, Richard/nancy Lavalle, Kenneth/s	\$75.00
016-6090	10/24/2016	First Time System	TIGER HILL RD.	Dmg Property Management, Llc	\$265.00
016-6091	10/24/2016	New Plumbing	TIGER HILL RD.	Dmg Property Management, Llc	\$135.00
016-6092	10/25/2016	New Plumbing	BAILEY HILL RD.	Poland Spring Academy, Inc.	\$60.00
016-6093	10/26/2016	New Plumbing	152 TORREY RD.	Ferland, Scott	\$60.00
016-6094	10/31/2016	First Time System	TRIPP LAKE RD.	Turn Key Homes Of Maine	\$265.00
otal	109				\$12,467.93

PUBLIC WORKS REPORT OCT. 2016

Item	Monthly	Year to Date	Notes
After Hour Incidents	5	13	COM CENTER CALLS 911, ROAD CLOSED ETC.
Trees Down/Removed/pruning	4	22	Chainsaw crew.loader,trucks,signs,BRUSH CUTTING
Road washouts	П	1	SIGNIFICANT RAIN EVENT AND/OR SPRING MELT
ROAD WORK			
Culvert Cleaning	5	6	9 Water tanker, High Pressure Pump, Repair/STEAM
Culvert Replacement	3	19	Dig Safe Notify,Road Closure,crew 3
Ditching	160	2405	2405 Flaggers, Backhoe (Excavator) 2 Dump Trucks 1 full Crew
Street Sign Install or Replace	2	18	Truck 12,1 Crew
Potholes or Sinkholes Repaired	12	78	Truck 11, 1 Crew
Road Grading	7	16	Flaggers, Grader 1 Crew/cobb rd ,old plains etc.12 total
Road Sweeping	3	13	Truck 11, 1 Crew/after shouldering/sring cleanup etc.
Clearing Carcasses	4	12	12 Truck 1, 1 Crew, DEER, racoons, beavers etc.
SNOW/ICE EVENT/SANDING	0	0	Full Crew
<u>ADMINISTRATIVE</u>			
Citizen Requests	11	38	PW Director
Department Head Meeting	2	6	PW Director
Manager Meeting	4	18	PW Director/ manager meetings
Safety Meetings	2	11	11 PW Director,All Crew.
Training	T	9	PW Director, All Crew.
MAINTENANCE			
Middle Range Pond Dam Monitoring	3	11	PW Director/OPEN GATES/CLEAN GRATES FOR WINTER
Empire Road Cemetary	2	7	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Dunn Road Cemetary	3	7	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Maine Street (behind PCC)	2	9	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Tripp Lake Camp Road Cemetary	T	4	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Mequier Hill Road Cemetary	H	4	4 1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Johnson Hill Road Cemetary	1	4	4 1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Cleve Tripp Road Cemetary	T	4	4 1 Crew ,One Ton /Trailer/2 Mowers/Trimmers

Range Hill Road Cemetary	H	3	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Jordan Cemetary	1	8	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Route 122 (Bishop Road)	1	3	┰
Lower Field (behind PCS)	3	13	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Nadeau Field	4	16	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Brown Road Field	2	11	1 Crew ,One Ton /Trailer/2 Mowers/Trimmers
Public Works Facility/PLOWING/MOW	3	11	
Estes Bog Damm Maint/Repair/Monitor	4	15	PW Director
Summit Spring rd.Cemetary	3	11	11 1 crew ,One Ton /Trailer/2 Mowers/Trimmers
ASSITANCE TO OTHER DEPT.			
Assist Transfer Station Dept	5	14	14 MECHANICAL SOLUTIONS/WELDING/FABRICATING/REPAIRS
Assist Recreation Dept	5	18	18 Moving-transporting equipment etc.
Assist Library Dept	2	8	
Assist Fire Rescue Dept	1	2	PLOWING, MAINTENANCE, REPAIRS, FIRE/RESUE VEH.
Assist Town Office	4	16	16 PLOWING, MAINTENANCE, REPAIRS, CONSTRUCTION
<u>OTHER</u>			
Mutual Service requested by McFalls	0	2	TRADE EQUIPMENT USAGE/SERVICES
Mutual Service requested by Poland	1	2	TRADE EQUIPMENT USAGE/SERVICES
Man Hours Worked	755	3,676	
Local/State DOT Services Request	2	8	Road Hazzards/General Help/ SIGN REPLACEMENT
Diesel Gals.	812	3,399.20	
Gasoline Gals.	9.76	392.20	
	,		

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One Portland Square, 5th Floor P.O. Box 31 Portland, ME 04112



TOWN OF POLAND ATTN: SHARON CHAMMINGS FINANCE DIRECTOR 1231 MAINE ST POLAND ME 04274-7328

1-25-1004

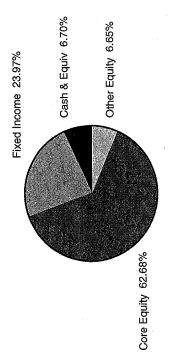
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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

TOWN OF POLAND
ATTN: SHARON CHAMMINGS
FINANCE DIRECTOR
1231 MAINE ST
POLAND ME 04274

Account Number: 5990711506
Report Period: 09/01/2016 - 09/30/2016
Portfolio Manager: Daniel M Lay
Administrator: Jenny L Robinson
207-772-3761

Diversification Summary



Other Equity **Total Account**

■ Cash & Equiv■ Fixed Income■ Core Equity

100.00	419,336.30	418,586.77
6.65	27,895.00	27,605.00
62.68	262,837.14	259,635.07
23.97	100,524.70	100,688.90
6.70	28,079.46	30,657.80
Total	09/30/2016	08/31/2016
09/30/2016	Market Value as of	Market
to %		,

TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

Account Activity Summary

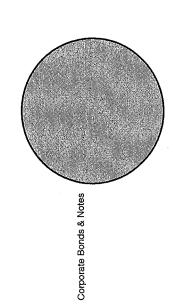
Current Period 09/01/2016 - 09/30/2016

	•
Dividends	1,016.19
Interest	161.25
Other Income	0.00
Additions to Account	0.00
Withdrawals from Account	
Account Fees	-239.78
Taxes Paid	0.00
Other Disbursements	0.0
Change in Market Value	-188.13

TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506
Reporting Period: 09/01/2016 - 09/30/2016

Sond Sector Allocations



Bond Maturities



Under 1 Yr 1-3 Yrs 3-7 Yrs

Maturity	% of Total	Coupon	Avg Maturity
■ 1.00 Years And Under ■ 1.00 To 3.00 Years ■ 3.00 To 7.00 Years	74.77 15.09 10.14	2.150 2.375 2.200	0.39 1.31 3.66
Total & Wgtd Avgs (7 Issues)	100.00	2.189	0.86

Page 3

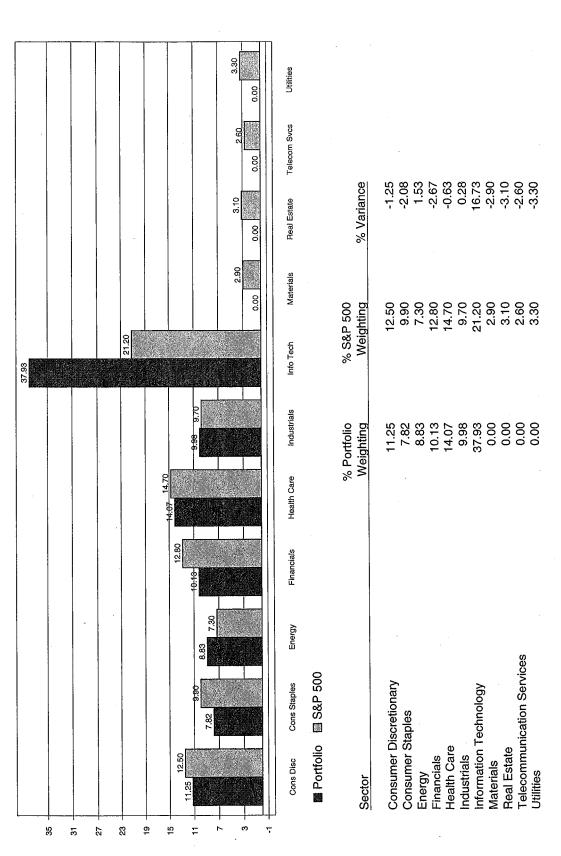
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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

5990711506 Account #:

Reporting Period: 09/01/2016 - 09/30/2016

Equity Sector Diversification



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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

Units Description	Unit Cost	Total Cost	Mkt Price	Mkt Value	Unrealized Gain/Loss	% of Account	Annual Income	Yield at Mkt
Cash & Equivalents								
Cash & Equivalents								
0 FEDERATED PRIME OBLIGATIONS INSTL	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0 FEDERATED PRIME VALUE OBLIGATIONS INST.	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00
28,079.460 FEDERATED GOVT OBLIGS TX-MGD INSTL	1.00	28,079.46	1.00	28,079.46	0.00	6.70	67.95	0.24
Income Cash	0.00	0.00	0.00	0.00	0.00	00.00	00.00	0.00
Principal Cash	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00

Fixed Income

Corpora	Orrogate Bonde & Notes								
15,000	UNITEDHEALTH GROUP INC NT DTD	100.17	15,026.05	100.11	15,015.75	-10.30	3.58	281.25	1.87
15,000	KELLOGG CO SR NT DTD 11/17/2011	100.30	15,044.36	100.15	15,022.50	-21.86	3.58	281.25	1.87
15,000	1.8/5% 11/1 //2016 AFLAC INC NOTE DTD 02/10/2012	100.52	15,077.57	100.55	15,081.75	4.18	3.60	397.50	2.64
15,000	FREEPORT-MCMORAN INC SR NT DTD	98.54	14,781.15	99.63	14,943.75	162.60	3.56	322.50	2.16
15,000	LABORATORY CORP OF AMERICA HLDGS SR NT DTD 08/23/2012 2.2%	100.28	15,042.13	100.66	15,098.70	56.57	3.60	330.00	2.19
15,000	69/23/2017 GOLDMAN SACHS GROUP INC MTN DTD	100.00	15,000.00	101.11	15,165.75	165.75	3.62	356.25	2.35
10,000	MCDONALDS CORP MTN FR DTD	100.03	10,002.96	101.97	10,196.50	193.54	2.43	220.00	2.16
Total Col	05/26/2015 2.2% 05/26/2020-2020 Total Corporate Bonds & Notes		99,974,22		100,524.70	550.48	23.97	2,188.75	2.18

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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

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Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

		Asset State	Asset Statement (Cont'd)	g)					
Units	Description	Unit Cost	Total Cost	Mkt Price	Mkt Value	Unrealized Gain/Loss	% of Account	Annual	Yield at Mkt
Core Equity									
Consum 120	Consumer Discretionary 120 TJX COS INC NEW	54.40	6,528.20	74.78	8,973.60	2,445.40 2,398.34	2.14 2.02	124.80 120.00	1.39
215	TWENTY FIRST CENTURY FOX INC COM	26.39	5,673.89	24.74	5,319.10	-354.79	1.27	77.40	1.46
95 Total Cor	CL B SHS 95 DELPHI AUTOMOTIVE PLC otal Consumer Discretionary	69.18	6,572.49 24,846.24	71.32	6,775.40 29,538.10	202.91 4,691.86	1.62 7.04	110.20 432:40	1.63 1.46
Consum 60	Consumer Staples 60 DIAGEO PLC SPONSORED ADR (ISIN	118.06	7,083.84	116.04	6,962.40	-121.44	1.66	191.70	2.75
125 Total Co r	#US25243Q2057 SEDOL #2144724) 125 PEPSICO INC Total Consumer Staples	65.61	8,200.94 1 5,284.78	108.77	13,596.25 20,558.65	5,395.31 5,273.87	3.24 4.90	376.25 567.95	2.77 2.76
Energy	EXXON MOBIL COBP	85.86	9,873.84	87.28	10,037.20	163.36	2.39	345.00	3.44
85	PHILLIPS 666	79.03	6,717.15	80.55	6,846.75	129.60	1.63	214.20	3.13 2.54
80 SC Total Energy	SCHLUMBERGER LIMITED stgy	73.93	22,458.78	100	23,175,15	716.37	5.53	719.20	3.10
Financials	als DISCOVER FINANCIAL SERVICES	57.81	6,937.25	56.55	6,786.00	-151.25	1.62	144.00	2.12
125 JPMC 260 WEL	JPMORGAN CHASE & CO COM WELLS FARGO & COMPANY	55.80 32.53	6,974.85 8,456.85 22,368.95	66.59 44.28	8,323.75 11,512.80 26,622.55	1,348.90 3,055.95 4,253.60	1.98 2.75 6.35	240.00 395.20 779.20	2.88 3.43 2.93
Health Care	care ABBOTT LABORATORIES	30.33	7,734.20	42.29	10,783.95	3,049.75	2.57	265.20	2.46
75	GILEAD SCIENCES INC	100.59	7,544.35	79.12	5,934.00	-1,610.35	1.42	00.14	6.30

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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account # 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

Units Description 100 JOHNSON AND JOHNSON 250 PFIZER INC Total Health Care Industrials 96 DANAHER CORP 55 GENERAL DYNAMICS CORP 100 UNITED TECHNOLOGIES CORP Total Industrials Information Technology 10 ALPHABET INC CAP STK CL C						7 (1)	**************************************	Annual	Vield
100 JOHNSON AND JOHNSON 250 PFIZER INC Total Health Care Industrials 96 DANAHER CORP 55 GENERAL DYNAMICS COI 100 UNITED TECHNOLOGIES Total Industrials Information Technology 10 ALPHABET INC CAP STK		Unit Cost	Total Cost	Mkt Price	Mkt Value	Gain/Loss	Account	Income	at Mkt
Industrials 96 DANAHER CORP 55 GENERAL DYNAMICS COI 100 UNITED TECHNOLOGIES Total Industrials Information Technology 10 ALPHABET INC CAP STK		64.53 32.72	6,452.95 8,180.50	118.13	11,813.00	5,360.05	2.82	320.00 300.00	2.71 3.54
Industrials 96 DANAHER CORP 55 GENERAL DYNAMICS COI 100 UNITED TECHNOLOGIES Total Industrials Information Technology 10 ALPHABET INC CAP STK			29,912.00		36,998.45	7,086.45	8.82	1,026.20	2.77
96 DANAHER CORP 55 GENERAL DYNAMICS COI 100 UNITED TECHNOLOGIES Total Industrials Information Technology 10 ALPHABET INC CAP STK									
55 GENERAL DYNAMICS COF 100 UNITED TECHNOLOGIES or Total Industrials Information Technology 10 ALPHABET INC CAP STK		67.31	6,461.81	78.39	7,525.44	1,063.63	1.79	48.00	0.64
100 UNITED TECHNOLOGIES (Total Industrials Information Technology 10 ALPHABET INC CAP STK (쮼	96.56	3,660.72	155.16	8,533.80	4,873.08	2.04	167.20	1.9
Total Industrials Information Technology 10 ALPHABET INC CAP STK	CORP	77.91	7,791.24	101.60	10,160.00	2,368.76	2.42	264.00	2.60
	(0.00	1 200	1	1	60	0	ć	Č
	S S	/16.89	7,168.88	67.77	1,172.90	20.4.02	 	0.00	5
100 APPLE INC		81.58	8,158.10	113.05	11,305.00	3,146.90	2.70	228.00	5.0%
		28.40	7,099.25	31.72	7,930.00	830.75	1.89	260.00	3.28
		43.84	2,104.27	50.90	2,443.20	338.93	0.58	13.44	0.5
		26.72	11,755.78	37.75	16,610.00	4,854.22	3.96	457.60	2.7
50 MASTERCARD INC CLASS A	Y S	61.67	3,083.54	101.77	5,088.50	2,004.96	1.21	38.00	0.7
200 MICROSOFT CORP		28.90	5,779.75	57.60	11,520.00	5,740.25	2.75	312.00	2.7
		41.36	7,238.11	39.28	6,874.00	-364.11	1.64	105.00	1.5
		71.49	9,293.23	68.50	8,905.00	-388.23	2.12	275.60	30.0
80 VISA INC CLASS A SHARES	S	43.88	3,510.39	82.70	6,616.00	3,105.61	1.58	44.80	9.0
120 ACCENTURE PLC A (ISIN		74.23	8,907.70	122.17	14,660.40	5,752.70	3.50	290.40	<u>,</u>
#IE00B4BNMY34 SEDOL #B4BNMY3)	B4BNMY3)	AND THE PROPERTY OF THE PROPER	TO COMPANY TO THE PARTY OF THE						
Total Information Technology			74,099.00		99,725.00	25,626.00	23.78	2,024.84	2.03

Other Equity

183.50	
2.19	
-675.00	
9,190.00	
18.38	
9,865.00	
19.73	
Foreign Equity Funds 500 DFA EMERGING MARKETS CORE EQUITY	PORTFOLIO

\$5-: 1-25-100

2.00

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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY Account #. 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

		Asset Sta	Asset Statement (Cont'd)	(þ,					
Units	Description	Unit Cost	Total Cost	Mkt Price	Mkt Value	Unrealized % of Gain/Loss Account	% of Account	Annual Yield Income at Mkt	Yield at Mkt
200	VANGUARD FTSE DEVELOPED MARKETS	TS 41.26	20,628.00	37.41	18,705.00	-1,923.00	4.46	517.50	2.77
Total For	ETF (MKT) Total Foreign Equity Funds		30,493,00		27,895.00	-2,598.00	6.65	701.00 2.51	2.51
Total Account	ņ		365,430,20		419,336.30 53,906.10 100.00	53,906.10	100.00	8,986.69 2.14	2.14

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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

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	Res	Realized Gain/Loss Summary	s Summary			
			Short Term	Long Term	Total	
•	Current Period (09/01/2016 - 09/30/2016)		0.00	-2,787.89	-2,787.89	
	Year to Date (01/01/2016 - 09/30/2016)		-3,078.05	2,369.92	-708.13	
		Gain and Loss Detail	s Detail			
Units	Description	Date Sold	Date Acquired	Proceeds Of Sale	Cost	Gain Or Loss
LONG TERN	LONG TERM CAPITAL GAIN (LOSS)					
40	INTERNATIONAL BUSINESS MACHINES	09/15/2016	08/27/2013	6,199.43	7,349.25	-1,149.82
80	POLARIS INDUSTRIES INC	09/15/2016	06/24/2013	5,762.57	7,400.64	-1,638.07
TOTAL LONG	TOTAL LONG TERM CAPITAL GAIN (LOSS)			11,962:00	14,749.89	-2,787,89

TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

		Transaction Statement			
Transaction		Principal Cash	Income Cash	Cost	Gain / Loss
BEGINNING BALANCE	ALANCE	0.00	0:00	367,280,43	
DIVIDEND INCOME	OME				
09/01/16	DIVIDEND ON 250 SHS PFIZER INC AT 0.30 PER SHARE PAYABLE 09/01/2016 EX DATE 08/03/2016		75.00		
09/01/16	DIVIDEND ON 260 SHS WELLS FARGO & COMPANY AT 0.38 PER SHARE PAYABLE 09/01/2016 EX DATE 08/03/2016		98.80		
09/01/16	DIVIDEND ON 440 SHS INTEL CORP AT 0.26 PER SHARE PAYABLE 09/01/2016 EX DATE 08/03/2016		114.40		·
09/01/16	DIVIDEND ON 120 SHS TJX COS INC NEW AT 0.26 PER SHARE PAYABLE 09/01/2016 EX DATE 08/09/2016		31.20		
09/01/16	DIVIDEND ON FEDERATED PRIME OBLIGATIONS INSTL PAYABLE 08/31/2016 EFFECTIVE 08/31/2016		10.72		
09/01/16	DIVIDEND ON FEDERATED PRIME VALUE OBLIGATIONS INSTL PAYABLE 08/31/2016 EFFECTIVE 08/31/2016		0.10		
09/06/16	DIVIDEND ON 80 SHS VISA INC CLASS A SHARES AT 0.14 PER SHARE PAYABLE 09/06/2016 EX DATE 08/17/2016		11.20		

TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

	Transact	ransaction Statement (Cont'd			
Transaction		Principal Cash	Income Cash	Cost	Gain / Loss
09/06/16	DIVIDEND ON 100 SHS JOHNSON AND JOHNSON AT 0.80 PER SHARE PAYABLE 09/06/2016 EX DATE 08/19/2016		80.00		
09/08/16	DIVIDEND ON 200 SHS MICROSOFT CORP AT 0.36 PER SHARE PAYABLE 09/08/2016 EX DATE 08/16/2016		72.00	^	
09/09/16	DIVIDEND ON 115 SHS EXXON MOBIL CORP AT 0.75 PER SHARE PAYABLE 09/09/2016 EX DATE 08/10/2016	3 3	86.25		
09/12/16	DIVIDEND ON 40 SHS INTERNATIONAL BUSINESS MACHINES AT 1.40 PER SHARE PAYABLE 09/10/2016 EX DATE 08/08/2016		56.00		
09/12/16	DIVIDEND ON 100 SHS UNITED TECHNOLOGIES CORP AT 0.66 PER SHARE PAYABLE 09/10/2016 EX DATE 08/17/2016		66.00		
09/15/16	DIVIDEND ON 80 SHS POLARIS INDUSTRIES INC AT 0.55 PER SHARE PAYABLE 09/15/2016 EX DATE 08/30/2016		44.00		
09/19/16	DIVIDEND ON 500 SHS VANGUARD FTSE DEVELOPED MARKETS ETF (MKT) AT .175 PER SHARE PAYABLE 09/19/2016 EX DATE 09/13/2016		87.50		

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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

09/21/16		Principal Cash	Income Cash	Cost Gain / Loss
	DIVIDEND ON 95 SHS QUALCOMM INC AT 0.53 PER SHARE PAYABLE 09/21/2016 EX DATE 08/29/2016		50.35	
09/29/16	DIVIDEND ON 75 SHS GILEAD SCIENCES INC AT 0.47 PER SHARE PAYABLE 09/29/2016 EX DATE 09/14/2016		35.25	
09/30/16	DIVIDEND ON 125 SHS PEPSICO INC AT .7525 PER SHARE PAYABLE 09/30/2016 EX DATE 08/31/2016		94.06	
09/30/16	DIVIDEND ON 48 SHS FORTIVE CORP COM AT 0.07 PER SHARE PAYABLE 09/30/2016 EX DATE 08/24/2016		3.36	
TOTAL DIVID	TOTAL DIVIDEND INCOME	00.00	1,016.19	0.00
INTEREST INCOME	ICOME			
09/01/16	INTEREST ON 15,000 UNITS FREEPORT-MCMORAN INC SR NT DTD 02/13/2012 2.15% 03/01/2017 PAYABLE 09/01/2016		161.25	
TOTAL INTER	TOTAL INTEREST INCOME	0.00	161.25	0.00
CASH RECEIVED	IVED			
09/30/16	TRANSFERRED FROM INCOME	1,177.44		

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TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

Account #: 5990711506 Reporting Period: 09/01/2016 - 09/30/2016

		Transaction Statement (Cont'd	1ť'd)		
Transaction		Principal Cash	Income Cash	Cost Gain	Gain / Loss
FEES					
09/14/16	INVESTMENT MANAGEMENT FEE TO H.M. PAYSON AND CO. FROM 8/1/2016 TO 8/31/2016 ON MKT VAL OF \$418,586.77 DISCOUNTED 20%	-239.78			
TOTAL FEES		239.78	00.0	00.0	0.00
WITHDRAW!	WITHDRAWALS AND DISTRIBUTIONS				
09/30/16	TRANSFERRED TO PRINCIPAL		-1,177.44		
TOTAL WITH	TOTAL WITHDRAWALS AND DISTRIBUTIONS	00:0	-1,177,44	00.0	00.00
PURCHASES					
09/15/16	PURCHASED 85 SHS PHILLIPS 66 ON 09/12/2016 AT 79.0152 THRU JP MORGAN CLEARING CORP COMMISSIONS PAID 0.85	-6,717.15		6,717.15	
09/20/16	PURCHASED 35 SHS QUALCOMM INC ON 09/15/2016 AT 62.5145 THRU CONVERGEX GROUP FOR HM PAYSON COMMISSIONS PAID 0.35	-2,188.36		2,188.36	
09/20/16	PURCHASED 95 SHS DELPHI AUTOMOTIVE PLC ON 09/15/2016 AT 69.1741 THRU CONVERGEX GROUP FOR HM PAYSON COMMISSIONS PAID 0.95	-6,572.49		6,572.49	

TOTAL PURCHASES

-15,478.00 0.00 15,478.00 0.00

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25-1004 15 of 33



Page 14

-1,149.82

-1,638.07

TOWN OF POLAND A B RICKER MEMORIAL LIBRARY

5990711506

Account #:

-14,749.89 0.00 2,578:34 0.00 Gain / Loss -2,787.89 365,430.20 Cost -7,349.25 -7,400.64 2,578.34 0.00 Income Cash 11,962.00 Fransaction Statement (Cont'd) 2,578.34 0.00 6,199.43 2,578.34 Principal Cash 5,762.57 AT 154.999 THRU JP MORGAN CLEARING CORP COMMISSIONS PAID 0.40 EXPENSES PAID 0.13 BUSINESS MACHINES ON 09/15/2016 COMMISSIONS PAID 0.80 EXPENSES THRU JP MORGAN CLEARING CORP SOLD 80 SHS POLARIS INDUSTRIES SOLD 40 SHS INTERNATIONAL INC ON 09/15/2016 AT 72.0436 Reporting Period: 09/01/2016 - 09/30/2016 TOTAL MONEY MARKET TRANSACTIONS TOTAL SALES/MATURITIES **NET WITHDRAWAL MONEY MARKET TRANSACTIONS** ENDING BALANCE **PAID 0.12** SALES/MATURITIES Transaction 09/20/16 09/20/16

TOWN OF POLAND SCHOLARSHIP FUND

TOWN OF POLAND
ATTN: SHARON CHAMMINGS
FINANCE DIRECTOR
1231 MAINE ST
POLAND ME 04274

Account Number: 5990711515

Beport Period: 09/01/2016 - 09/30/2016

Portfolio Manager: Daniel M Lay

Administrator: Jenny L Robinson
207-772-3761

Account Activity Summary

Income Dividends Interest	0.00
Additions to Account	000
Withdrawals from Account Account Fees Taxes Paid Other Disbursements	00.0
Change in Market Value	0.00

Page 1

TOWN OF POLAND SCHOLARSHIP FUND

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		Asset Stater	Statement						
Units	Description	Unit Cost	Total Cost	Mkt Price	Mkt Value	Unrealized % of Gain/Loss Account	% of Account	Annual	Yield at Mkt
Cash & Equivalents	<u> </u>		·	•					
Cash & l	Cash & Equivalents	0:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Cas	Principal Cash Total Cash & Equivalents	00.0	0.00 0.00	0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
Total Account	nt		00'0		00'0	00:00	00.00	0.00	00'0

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TOWN OF POLAND SCHOLARSHIP FUND

Account #: 5990711515 Reporting Period: 09/01/2016 - 09/30/2016

			Short Term	Long Term	Total	
	Current Period (09/01/2016 - 09/30/2016)		0.00	0.00	0.00	
	Year to Date (01/01/2016 - 09/30/2016)		0.00	0.00	0.00	
		Gain and Loss Detai	Detail			
Units	Description	Date Sold	Date Acquired	Proceeds Of Sale	Cost	Gain Or Loss

Realized Gain/Loss Summary

*** No Gain/Loss Activity for current period. ***

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TOWN OF POLAND SCHOLARSHIP FUND

Account #: 5990711515 Reporting Period: 09/01/2016 - 09/30/2016

Trai	nsaction Statement			
Transaction	Principal Cash	Income Cash	Cost	Gain / Loss
BEGINNING BALANCE ENDING BALANCE	00:0	0.00	0.00	0.00

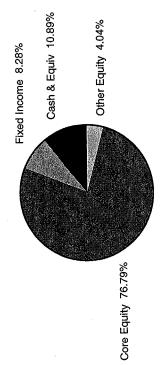
<u>HM</u>Payson

JANE J RICKER TRUST U/A 12/11/1958

TOWN OF POLAND
ATTN: SHARON CHAMMINGS
FINANCE DIRECTOR
1231 MAINE ST
POLAND ME 04274

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Diversification Summary



Core Equity
Cother Equity
Total Account

■ Cash & Equiv
■ Fixed Income

% of 09/30/2016	Total	10.89	8.28	76.79	4.04	100.00
Market Value as of	09/30/2016	133,733.96	101,698.83	943,011.80	49,626.00	1,228,070.59
Market \	08/31/2016	136,100.91	101,698.83	939,911.59	49,221.00	1,226,932.33

Account #: 5990755549 Reporting Period: 09/01/2016 - 09/30/2016

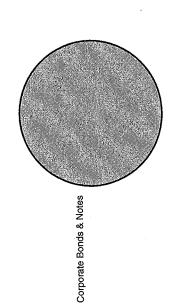
Account Activity Summary

Current Period 09/01/2016 - 09/30/2016

Income	3,183.59
Dividerids	0.00
nnerest Other Income	0.00
Additions to Account	00.0
Withdrawals from Account	-702.83
Account ees Taves Paid	0.00
Other Disbursements	0.00
Change in Market Value	-1,342.50

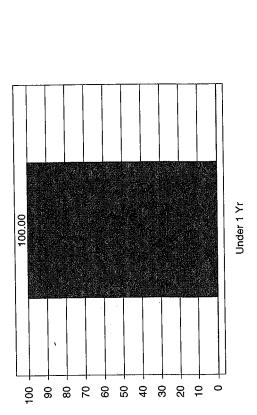
Account #: 5990755549
Reporting Period: 09/01/2016 - 09/30/2016

Bond Sector Allocations



% of Total	100.00	100.00
Market Value	101,699	101,699
Sector	Corporate Bonds & Notes	Total

Bond Maturities



Maturity	% of Total	Coupon	Avg Maturity
1.00 Years And Under	100.00	N/A	N/A
Total & Wgtd Avgs (1 Issues)	100.00	N/A	N/A

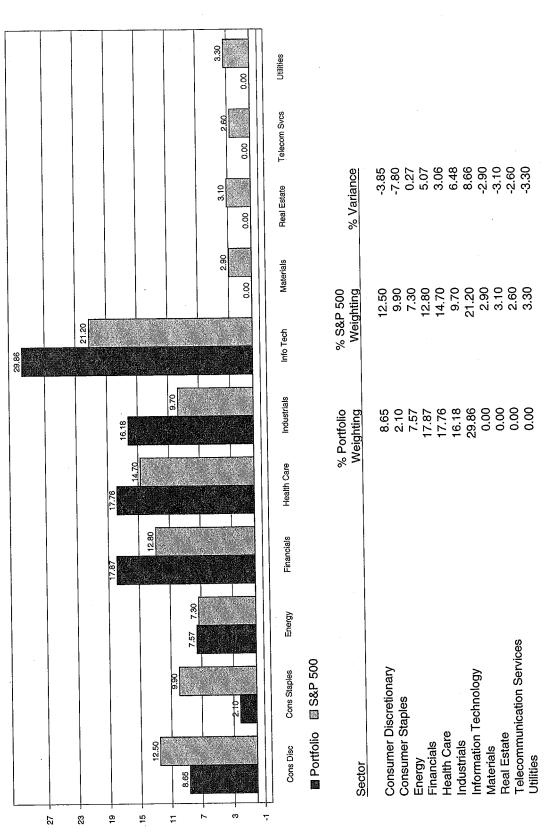
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Account #; 5990755549

Reporting Period: 09/01/2016 - 09/30/2016

Equity Sector Diversification



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JANE J RICKER TRUST U/A 12/11/1958 Account #: 5990755549
Reporting Period: 09/01/2016 - 09/30/2016

	Asset	Asset Statement						
Units Description	Unit Cost	Total Cost	Mkt Price	Mkt Value	Unrealized Gain/Loss	% of Account	Annual	Yield at Mkt
Cash & Equivalents			·					
Cash & Equivalents 0 FEDERATED PRIME OBLIGATIONS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
INSTL 0 FEDERATED PRIME VALUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OBLIGATIONS INSTL 133,733.960 FEDERATED GOVT OBLIGS TX-MGD	1.00	133,733.96	1.00	133,733.96	0.00	10.89	323.64	0.24
INSTL Income Cash Principal Cash	0.00	0.00 0.00 133.733.96	0.00	0.00 0.00 1.33,733.96	0.00 0.00 0.00	0.00 0.00 10.89	0.00 0.00 323.64	0.00 0.00 0.24
Fixed Income								
Corporate Bonds & Notes 9,434.029 VANGUARD SHORT-TERM INVESTMENT-GRADE ADM	10.70	100,983.14	10.78	101,698.83	715.69	8.28	2,122.66	2.09
Core Equity								
Consumer Discretionary 650 DISCOVERY COMMUNICATIONS INC A 125 POLARIS INDUSTRIES INC 1;400 TWENTY FIRST CENTURY FOX INC COM	31.29 75.07 30.46	20,338.12 9,383.17 42,642.81	26.92 77.44 24.74	17,498.00 9,680.00 34,636.00	-2,840.12 296.83 -8,006.81	1.42 0.79 2.82	0.00 275.00 504.00	0.00 2.84 1.46
nsuo	65.27	17,948.18 90,3 12.28	71.32	19,613.00 81,427.00	1,664.82 -8,885.28	1.60 6.63	319.00 1,098.00	1.63
Consumer Staples 275 WAL-MART STORES INC	78.93	21,704.39	72.12	19,833.00	-1,871.39	1.61	550.00	2.77

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Account #: 5990755549 Reporting Period: 09/01/2016 - 09/30/2016

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		Asset State	Asset Statement (Cont'd)	g)					
Units	Description	Unit Cost	Total Cost	Mkt Price	Mkt Value	Unrealized Gain/Loss	% of Account	Annual	Yield at Mkt
Energy 167 E) 400 O ^o 340 P ^o	EXXON MOBIL CORP OCCIDENTAL PETROLEUM CORP PHILLIPS 66	7.10 98.45 77.87	1,184.84 39,381.22 26,477.21 67,043.27	87.28 72.92 80.55	14,575.76 29,168.00 27,387.00 71,130.76	13,390.92 -10,213.22 909.79 4,087.49	1.19 2.38 2.23 5.79	501.00 1,216.00 856.80 2,573.80	3.44 4.17 3.13
Financials 250 AFL/ 250 ARL/ 505 AME 390 BER 490 DISC 185 JPM 550 WEL	IS AFLAC INC AMERICAN INTERNATIONAL GROUP INC BERKSHIRE HATHAWAY INC B DISCOVER FINANCIAL SERVICES JPMORGAN CHASE & CO COM WELLS FARGO & COMPANY ancials	39.50 52.73 105.68 56.70 55.01 46.30	9,874.51 26,629.42 41,213.79 27,783.59 10,177.30 25,462.55	71.87 59.34 144.47 56.55 66.59 44.28	17,967.50 29,966.70 56,343.30 27,709.50 12,319.15 24,354.00	8,092.99 3,337.28 15,129.51 -74.09 2,141.85 -1,108.55	1.46 2.44 4.59 2.26 1.00 1.38	410.00 646.40 0.00 588.00 355.20 836.00 2;835.60	2.28 2.16 0.00 2.12 2.88 3.43 3.43
Health Care 600 A 600 A 400 G 265 J 160 N 1,275 P 685 N	Health Care 600 ABBOTT LABORATORIES 600 ABBOTT LABORATORIES 400 GILEAD SCIENCES INC 265 JOHNSON AND JOHNSON 160 MERCK & CO INC 1,275 PFIZER INC 685 MYLAN N V SHS Total Health Care	40.62 99.70 94.11 53.51 24.13 72.47	24,369.40 39,878.49 24,938.79 8,561.85 30,759.10 49,640.72	42.29 79.12 118.13 62.41 33.87 38.12	25,374.00 31,648.00 31,304.45 9,985.60 43,184.25 26,112.20	1,004.60 -8,230.49 6,365.66 1,423.75 12,425.15 -23,528.52	2.07 2.58 2.55 0.81 3.52 2.13	624.00 752.00 848.00 294.40 1,530.00 0.00	2.46 2.38 2.71 2.95 3.54 0.00
Industrials 970 CSX (250 CUMN 321 DANA 1,180 GENE 660 JOHN	als CSX CORP CUMMINS INC DANAHER CORP GENERAL ELECTRIC CO JOHNSON CTLS INTL PLC SHS	26.83 106.07 65.36 24.15 48.11	26,021.57 26,517.29 20,981.94 28,497.19 31,752.60	30.50 128.15 78.39 29.62 46.53	29,585.00 32,037.50 25,163.19 34,951.60 30,709.80	3,563.43 5,520.21 4,181.25 6,454.41 -1,042.80	2.41 2.65 2.85 2.50 12.41	698.40 1,025.00 160.50 1,085.60 566.94 53,536.44	2.36 3.20 0.64 3.11 1.85

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JANE J RICKER TRUST U/A 12/11/1958 Account #: 5990**755549**Reporting Period: 09/01/2016 - 09/30/2016

		Asset State	Asset Statement (Cont'd)	d)					
Units	Description	Unit Cost	Total Cost	Mkt Price	Mkt Value	Unrealized Gain/Loss	% of Account	Annual	Yield at Mkt
Informat	Information Technology					0	7	o o	ć
82	ALLIANCE DATA SYSTEMS CORP COM	220.23	18,719.14	214.53	18,235.05	-484.09	1.48	0.00	0.0
35	ALPHABET INC CAP STK CL C	738.79	25,857.48	777.29	27,205.15	1,347.67	2.22	0.00	0.00
15	ALPHABET INC CAP STK CL A	755.29	11,329.28	804.06	12,060.90	731.62	0.98	0.00	0.00
200	APPLE INC	88.32	44,158.60	113.05	56,525.00	12,366.40	4.60	1,140.00	2.05
1 200	CISCO SYSTEMS INC	26.67	31,999.32	31.72	38,064.00	6,064.68	3.10	1,248.00	3.28
655	INTEL CORP	15.50	10,155.08	37.75	24,726.25	14,571.17	2.01	681.20	2.75
115	INTERNATIONAL BUSINESS MACHINES	137.69	15,834.81	158.85	18,267.75	2,432.94	1.49	644.00	3.53
495	MICBOSOFT CORP	30.33	15,015.25	57.60	28,512.00	13,496.75	2.32	772.20	2.71
540	OLIAI COMM INC	51.95	28,050.98	68.50	36,990.00	8,939.02	3.01	1,144.80	3.09
080	SKYWORKS SOI UTIONS INC	67.55	18,913.92	76.14	21,319.20	2,405.28	1.74	313.60	1.47
Total Info	Total Information Technology		220,033.86		281,905.30	61,871,44	22.96	5,943.80	2,11
Total Core Equity	duity		852,153.90		943,011.80	90,857,90		20,586.04	2.18
Other Equity	A								
Foreign 2,700	Foreign Equity Funds 2,700 DFA EMERGING MARKETS CORE EQUITY PORTFOLIO	19.23	51,921.00	18.38	49,626.00	-2,295.00	4.04	990.90	2.00
Total Account	nt.		1,138,792.00		1,228,070.59	89,278.59	100.00	24,023.24	1.96

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JANE J RICKER TRUST U/A 12/11/1958

Account #: 5990755549
Reporting Period: 09/01/2016 - 09/30/2016

	Real	Realized Gain/Loss Summary	s Summary			
			Short Term	Long Term	Total	
Ö	Current Period (09/01/2016 - 09/30/2016)		7,588.77	00:00	7,588.77	
×	Year to Date (01/01/2016 - 09/30/2016)		-6,185.04	-15,754.17	-21,939.21	
		Gain and Loss Detail	s Detail			
Units	Description	Date Sold	Date Acquired	Proceeds Of Sale	Cost	Gain Or Loss
SHORT TERN	SHORT TERM CAPITAL GAIN (LOSS)					,
530	JOHNSON CONTROLS INC	09/07/2016	02/02/2016	24,345.46	18,643.12	5,702.34
160	JOHNSON CONTROLS INC	09/07/2016	03/22/2016	7,349.57	6,167.99	1,181.58
100	JOHNSON CONTROLS INC	09/07/2016	04/12/2016	4,593.48	3,888.18	705.30
0.203	JOHNSON CTLS INTL PLC SHS	09/15/2016	09/07/2016	9.32	9.77	-0.45
TOTAL SHOR	TOTAL SHORT TERM CAPITAL GAIN (LOSS)			36,297.83	28,709,06	7,588.77

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Account #: 5990755549 Reporting Period: 09/01/2016 - 09/30/2016

JANE J RICKER TRUST U/A 12/11/1958

	rans	ransaction Statement		
Transaction		Principal Cash	Income Cash	Cost Gain / Loss
BEGINNING BALANCE		00:0	0.00	128,722.47
DIVIDEND INCOME	COME			
09/01/16	DIVIDEND ON 1,275 SHS PFIZER INC AT 0.30 PER SHARE PAYABLE 09/01/2016 EX DATE 08/03/2016		382.50	
09/01/16	DIVIDEND ON 550 SHS WELLS FARGO & COMPANY AT 0.38 PER SHARE PAYABLE 09/01/2016 EX DATE 08/03/2016		209.00	
09/01/16	DIVIDEND ON 655 SHS INTEL CORP AT 0.26 PER SHARE PAYABLE 09/01/2016 EX DATE 08/03/2016		170.30	
09/01/16	DIVIDEND ON 340 SHS PHILLIPS 66 AT 0.63 PER SHARE PAYABLE 09/01/2016 EX DATE 08/16/2016		214.20	
09/01/16	DIVIDEND ON 250 SHS CUMMINS INC AT 1.025 PER SHARE PAYABLE 09/01/2016 EX DATE 08/18/2016		256.25	
09/01/16	DIVIDEND ON 250 SHS AFLAC INC AT 0.41 PER SHARE PAYABLE 09/01/2016 EX DATE 08/22/2016		102.50	
09/01/16	DIVIDEND ON FEDERATED PRIME OBLIGATIONS INSTL PAYABLE 08/31/2016 EFFECTIVE 08/31/2016		49.77	

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Account #: 5990755549
Reporting Period: 09/01/2016 - 09/30/2016

	Tra	ransaction Statement (Cont'd)	t'd)		
Transaction		Principal Cash	Income Cash	Cost	Gain / Loss
09/01/16	DIVIDEND ON FEDERATED PRIME VALUE OBLIGATIONS INSTL PAYABLE 08/31/2016 EFFECTIVE 08/31/2016		0.22		
09/06/16	DIVIDEND ON 275 SHS WAL-MART STORES INC AT 0.50 PER SHARE PAYABLE 09/06/2016 EX DATE 08/10/2016		137.50		
09/06/16	DIVIDEND ON 265 SHS JOHNSON AND JOHNSON AT 0.80 PER SHARE PAYABLE 09/06/2016 EX DATE 08/19/2016		212.00		
09/08/16	DIVIDEND ON 495 SHS MICROSOFT CORP AT 0.36 PER SHARE PAYABLE 09/08/2016 EX DATE 08/16/2016		178.20		
09/09/16	DIVIDEND ON 167 SHS EXXON MOBIL CORP AT 0.75 PER SHARE PAYABLE 09/09/2016 EX DATE 08/10/2016		125.25		
09/12/16	DIVIDEND ON 115 SHS INTERNATIONAL BUSINESS MACHINES AT 1.40 PER SHARE PAYABLE 09/10/2016 EX DATE 08/08/2016		161.00		
09/15/16	DIVIDEND ON 970 SHS CSX CORP AT 0.18 PER SHARE PAYABLE 09/15/2016 EX DATE 08/29/2016		174.60	•.	
09/21/16	DIVIDEND ON 540 SHS QUALCOMM INC AT 0.53 PER SHARE PAYABLE 09/21/2016 EX DATE 08/29/2016		286.20		

Account #: 5990755549
Reporting Period: 09/01/2016 - 09/30/2016

	Iransa	ansaction Statement (Cont.d)	(1 0)		
Transaction		Principal Cash	Income Cash	Cost	Gain / Loss
09/29/16	DIVIDEND ON 505 SHS AMERICAN INTERNATIONAL GROUP INC AT 0.32 PER SHARE PAYABLE 09/29/2016 EX DATE 09/13/2016		161.60		
09/29/16	DIVIDEND ON 400 SHS GILEAD SCIENCES INC AT 0.47 PER SHARE PAYABLE 09/29/2016 EX DATE 09/14/2016		188.00		
TOTAL DIVI	TOTAL DIVIDEND INCOME	00.00	3,009.09	0.00	00'0
OTHER INCOME	DME				
09/08/16	DIVIDEND ON 9,434.029 SHS VANGUARD SHORT-TERM INVESTMENT-GRADE ADM AT .018497 PER SHARE PAYABLE 09/01/2016 EFFECTIVE 09/01/2016		174.50		
TOTAL OTHER INCOME	ERINCOME	00:0	174:50	0.00	00.00
CASH RECEIVED	IVED				
09/30/16	TRANSFERRED FROM INCOME	3,183.59			
TOTAL CAS	TOTAL CASH RECEIVED	3,183,59	00:00	000	0.00

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JANE J RICKER TRUST U/A 12/11/1958 Account #: 5990755549
Reporting Period: 09/01/2016 - 09/30/2016

		Transaction Statement (Cont'd)	nt'd)		
Transaction		Principal Cash	Income Cash	Cost	Gain / Loss
SALES/MATURITIES	URITIES				
09/07/16	SELL 790 SHS JOHNSON CONTROLS INC ON 09/07/2016 AT 45.9348 DUE TO MERGER ELECTION	36,288.51		-28,699.29	7,589.22
09/15/16	SELL .203 SHS JOHNSON CTLS INTL PLC SHS ON 09/15/2016 AT 45.9227 CASH IN LIEU OF FRACTIONAL SHARE	9.32		-9.77	-0.45
TOTAL SALE	TOTAL SALES/MATURITIES	36,297,83	00:0	90'602'82-	7,588.77
MONEY MAR	MONEY MARKET TRANSACTIONS				
	NET WITHDRAWAL	2,366.95		2,366.95	PPROMISE
TOTAL MONEY MAR ENDING BALANCE	TOTAL MONEY MARKET TRANSACTIONS ENDING BALANCE	2,366.95	00:0	-2,366,95 1,138,792.00	7,588.77

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REQUEST FOR PROPOSAL

Poland Fire Rescue Ambulance

Owner: Town of Poland

Location: 33 Poland Corner Road, Poland, Maine

November 16, 2016

Mark Bosse
Chief of Department
Poland Fire Rescue
Town of Poland
1231 Maine Street
Poland, Maine 04274
Phone (207) 998-4689
Fax (207) 998-5227

Proposal Due Date: December 14, 2016 at 1:30 p.m.

POLAND FIRE RESCUE

Chief Mark Bosse

Phone: 207-998-4689 Fax: 207-998-5277



1231 Maine Street Poland, Maine 04274

mbosse@polandtownoffice.org

Ambulance Bid Proposal

November 16, 2016

The Poland Fire Rescue Department is accepting sealed bids for an Ambulance.

Enclosed you will find the specifications.

Sealed bids will be accepted until 1:30 p.m. on December 14, 2016. Bid opening will take place at 2:00 p.m. in the Poland Fire Rescue Conference Room located at 33 Poland Corner Road, Poland, Maine.

Any inquiries or questions should be directed to Chief Mark Bosse at the contact information listed above.

All prices must include delivery of the ambulance to Poland Fire Rescue, Poland, Maine.

Please mail bids to:

Chief Mark Bosse

1231 Maine Street
Poland, Maine 04274

Or deliver to:

Chief Mark Bosse Poland Fire Rescue 33 Poland Corner Road Poland, Maine 04274

Please clearly mark all envelopes "Poland Fire Rescue-Ambulance Bid".

The Town of Poland reserves the right to accept or reject any or all bids and shall consider what is in the best interest of the Town of Poland and Poland Fire Rescue in accepting a bid, whether or not said bid offers the lowest price.

Sincerely,

Mark Bosse, Chief Poland Fire Rescue



NOTICE TO MANUFACTURERS

The Town of Poland Board of Selectmen and the Poland Fire Rescue Department have approved the purchase of an Ambulance.

Instructions to Bidders

Two (2) sealed copies of the proposal marked "Poland Fire Rescue Ambulance" shall be submitted to Chief Mark Bosse, at the Poland Fire Rescue Department Conference Room located at 33 Poland Corner Road, Poland, Maine, no later than 1:30 p.m. December 14, 2016. Each proposal must be securely sealed to provide confidentiality of the proposal information prior to the proposal opening. The submitted proposal envelope must be prominently marked in the lower left hand corner, "Poland Fire Rescue-Ambulance Bid". Bids will be opened at the Poland Fire Rescue Department Conference Room at 2:00pm.

Bids should include:

- 1. Company resume including contact information.
- 2. Main contact person for proposal and for business needs.
- 3. References information for 10 past and/or current services provided of a similar size, scope, etc., including name, telephone number and email of a contact person from that entity.
- 4. Business license and certifications required to perform work.

To properly file a bid, the bidder must complete and return this written set of specifications, including all pages of the Bid Form Proposal. Specifications in the RFP may consist of design, performance, brand name, or any combination thereof. The specifications are to be descriptive and indicate the quality, design and construction of the equipment or materials desired, and are not intended to be restrictive. If your proposal meets or exceeds the specification, indicate "Yes". If a portion of your proposal does not meet the specification, indicate "No" as an exception and supply a detailed explanation in the column of what you intend to provide or on an additional page identified by the item number.

Upon opening and accepting of the bids, the Department shall begin the evaluation. All proposals become public information after the proposal opening and are available for inspection by the general public in accordance with the Government Records Management Act.

The Town of Poland reserves the right to accept or reject any or all bids and shall consider what is in the best interest of the Town of Poland and Poland Fire Rescue in accepting a bid, whether or not said bid offers the lowest price.

- <u>RECEIVING BIDS</u> Bids received prior to the time of opening will be securely kept unopened. All bids shall be delivered to Chief Mark Bosse, at the Poland Fire Rescue Conference Room, 33 Poland Corner Road, Poland, ME 04274, by 1:30 pm on December 14, 2016.
- 2. <u>BIDS TO REMAIN OPEN</u> All bids shall remain open and may not be withdrawn for a period of sixty (60) days after the day of the bid opening. The Town of Poland may, in its discretion, release any bid.
- 3. AWARD OF CONTRACT –The Contract will be awarded to the lowest responsible bidder, whose bid complies with all the conditions of the Contract Documents, provided the bid is reasonable, and it is in the best interest of the Town of Poland and Poland Fire Rescue to accept it as determined by the Town Manager and Chief of Poland Fire Rescue. The Town of Poland reserves the right to reject any or all bids in whole or in part as it is deemed in the best interest of the Town of Poland, renegotiate any contract and waive any informality which does not compromise the actual bid. In determining the most advantageous bid, the Town of Poland reserves the right to consider quality, workmanship, service, and dependability of the product and manufacturer, independent of price.
- 4. <u>TIME OF DELIVERY</u> The bidder shall state the estimated delivery time on the Official Bid Form in the space provided.
- 5. EXCEPTIONS FROM SPECIFICATIONS All exceptions from the Detailed Specifications must be set forth in writing by use of the enclosed form marked "Exceptions from Specifications". The information provided on the form must fully and completely describe each such proposed deviation and the reasons why each such deviation is fully equal or superior to the specifications. If there are no deviations, please state same. The executed "Exceptions from Specifications" must be submitted with the bid. The failure of a bidder to submit the form with the bid shall be deemed to constitute grounds for rejection of the bid. It is incumbent upon the bidder to supply any and all additional information regarding any deviation from the Detailed Specifications, which in the opinion of the bidder may assist the Town of Poland in evaluating compliance of the bid.
- 6. WARRANTY/GUARANTEE In addition to any other manufacturer's guarantee or warranty, the bidder guarantees that all labor and materials to be provided by it in connection with the performance of the contract shall be of the first quality throughout and comply with all respects or are fully equal to standards called for in the bid. All expenses involved in the repair and/or replacement of defective work and/or materials shall be borne by the bidder. In the event of failure on the part of the bidder to repair, replace or otherwise put in first-class condition any such defective work and/or materials within thirty (30) calendar days from the date of notice, the Town of Poland may have the work done by others and charge the cost against any money due the bidder, or if there is no money due, to charge the bidder for the costs incurred. See the Specifications for additional warranty/guarantee requirements.
- 7. <u>INTERPRETATIONS</u> All questions about the meaning or intent of the Contract Document shall be submitted in writing to the Chief Mark Bosse, Poland Fire Rescue, 1231 Main Street, Poland, ME 04274. Replies will be issued by addenda, mailed, sent via facsimile or delivered to all parties recorded by the Town of Poland as having received bid documents. Questions received less than five (5) working days prior to the date fixed

for opening bids will not be answered. Only those interpretations provided by formal written addenda will be binding. Oral and other interpretations or clarifications will be without legal effect.

- 8. COMPLIANCE WITH LAWS; LICENSE AND PERMIT REQUIREMENTS The submission of a bid will constitute an incontrovertible representation and warranty by the bidder that the bidder shall comply with all requirements of law, including the ordinances of the Town of Poland, in any way relating to the performance of the contract, including obtaining any and all required licenses and permits from any and all governmental agencies having any jurisdiction relating thereto, except for permits required by the Town of Poland, which will be obtained by the Town of Poland.
- 10. <u>DOCUMENTS REQUIRED TO BE SUBMITTED WITH BID</u> The following documents must be submitted with the bid in order for such bid to be considered complete. Any bid that does not include these documents shall constitute cause for rejection of the bid.
 - (a) Official Bid Form and Agreement
 - (b) Exceptions from Specifications
 - (c) Copy of Warranty and Extended Warranty
 - (d) Parts and Service Program Information
 - (e) Descriptive Literature/Brochures

PROPOSAL FORM

Manufad	cturer:		<u> </u>
	·		
To:	Poland Fire Rescue Chief Mark Bosse 1231 Maine Street Poland, Maine 04027		
Poland,	Proposals are due at Poland Fire Res Maine on or before 1:30 p.m. on We n at 2:00 p.m. at the Poland Fire Res	dnesday, December 14, 2	
undersig material	carefully examined the Request for F gned manufacturer proposes to furnis necessary and reasonable incidenta Fire Rescue and in accordance with of:	sh the design, all labor, equal to the manufacture of a F	uipment and Pumper for
٠.		Dollars (\$)

EXCEPTIONS FROM SPECIFICATIONS

Please provide detailed explanations of any and all deviations from the specifications below:

1.	Deviation:							
	Explanation of Deviation:							
					`	- 1 · 1		
 2.	Deviation:					 		
	Explanation of Deviation:							
-								
3.	Deviation:			 				
	Explanation of Deviation:							
4.	Deviation:	-				 		
	Explanation of Deviation:					 		
			-					

AGREEMENT

It is understood by the Bidder that the Ambulance Committee may accept and/or reject any and all proposals which appear to be in the best interest of the Town of Poland.

The undersigned agrees, if this Proposal is accepted, to enter into a Contract in accordance with all of the requirements of the Request for Proposal.

Bidder:			
Signed:			
Title:			
Address:			
	· .		
·	.•		

	1	der
	Com	
INTENT OF SPECIFICATIONS	YES	NO
It shall be the intent of these specifications to cover the furnishing and delivery of a complete ambulance equipped as hereinafter specified. These specifications cover only the general requirements as to the type of construction and test to which the ambulance shall conform, together with certain details as to finish, equipment and appliances with which the successful bidder shall conform. Minor details of construction and materials, which are not otherwise specified, are left to the discretion of the contractor, who shall be solely responsible for the design and construction of all features. The ambulance proposed by the bidder shall meet the applicable requirements of the Ambulance Design Criteria of the National Highway Traffic Safety Administration, United States Department of Transportation Washington DC. This specification is based on current KKK-A-1822-F revision and NFPA 1917, 2016 edition as stated in the current edition at the time of contract execution. Loose equipment shall be provided only as stated in the following pages.		
Bids shall only be considered from companies that have an established reputation in the field of ambulance construction and have been in business for a minimum of 20 years. Further, bidder shall maintain dedicated service facilities for the repair and service of products. Evidence of such a facility shall be included in bidder proposal.		
Each bidder shall furnish satisfactory evidence of their ability to construct the ambulance specified and shall state the location of the factory where the ambulance is to be built. The bidder shall also show that the company is in position to render prompt service and to furnish replacement parts for said ambulance.		
Each bid shall be accompanied by a set of "Contractor's Specifications" consisting of a detailed description of the ambulance and equipment proposed and to which the ambulance furnished under contract shall conform. These specifications shall indicate size, type, model and make of all component parts and equipment.		
	Bid	der
	Com	plies
QUALITY AND WORKMANSHIP	YES	NO
The design of the ambulance shall embody the latest approved automotive		
engineering practices. The workmanship shall be of the highest quality in its		
respective field. Special consideration shall be given to the following points:		
A. Accessibility of the various units which require periodic maintenance, ease of		
operation and symmetrical proportions.	. !	
B. Construction shall be rugged and ample safety factors shall be provided to carry	. !	
the loads specified and to meet both on and off road requirements and speed		
conditions as set forth under "Performance Tests and Requirements".		

C. Welding shall not be employed in the assembly of the ambulance in a manner		
that shall prevent the ready removal of any component part for service or		
repair.		
D. All steel welding shall follow American Welding Society D1.1-96		
recommendations for structural steel welding.		
E. All aluminum welding shall follow American Welding Society and ANSI D1.2-96		
requirements for structural welding of aluminum.	,	
F. Flux core arc welding to use alloy rods, type 7000, American Welding Society		
standards A5.20-E70T1.		
G. The manufacturer shall be required to have an American Welding Society		
certified welding inspector in plant during working hours to monitor weld quality.		
	Bid	der
	Com	
DELIVERY	YES	NO
To ensure proper break in of all components while still under warranty, the		
ambulance shall be delivered under its own power (rail or truck freight shall not		
be acceptable). A qualified delivery engineer representing the contractor shall		
deliver the ambulance and remain for a sufficient length of time to instruct		
personnel in the proper operation, care and maintenance of the equipment		
delivered.	D: 1	
	Bid	
		plies
INFORMATION REQUIRED	YES	NO
The manufacturer shall supply at time of delivery, two (2) complete operation and	YES	NO
	YES	NO
The manufacturer shall supply at time of delivery, two (2) complete operation and	YES	NO
The manufacturer shall supply at time of delivery, two (2) complete operation and maintenance manuals covering the completed ambulance as delivered. A	YES	NO
The manufacturer shall supply at time of delivery, two (2) complete operation and maintenance manuals covering the completed ambulance as delivered. A permanent plate shall be mounted in the driver's compartment which specifies the	YES	NO
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The manufacturer shall supply at time of delivery, two (2) complete operation and maintenance manuals covering the completed ambulance as delivered. A permanent plate shall be mounted in the driver's compartment which specifies the quantity and type of fluids required including: engine oil, engine coolant, transmission and drive axle. SAFETY VIDEO Documentation provided at the time of delivery shall also include an ambulance safety video in DVD format. This video shall address key safety considerations for personnel to follow when they are driving, operating, and maintaining the ambulance. Safety procedures for the following shall be included: vehicle pre-trip	Bid Com YES	der plies NO
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The manufacturer shall supply at time of delivery, two (2) complete operation and maintenance manuals covering the completed ambulance as delivered. A permanent plate shall be mounted in the driver's compartment which specifies the quantity and type of fluids required including: engine oil, engine coolant, transmission and drive axle. SAFETY VIDEO Documentation provided at the time of delivery shall also include an ambulance safety video in DVD format. This video shall address key safety considerations for personnel to follow when they are driving, operating, and maintaining the ambulance. Safety procedures for the following shall be included: vehicle pre-trip inspection, chassis operation, and maintenance. PERFOMANCE TESTS AND REQUIREMENTS A road test shall be conducted with the ambulance fully loaded and a continuous run	Bid Com YES Bid Com	der plies NO der plies
The manufacturer shall supply at time of delivery, two (2) complete operation and maintenance manuals covering the completed ambulance as delivered. A permanent plate shall be mounted in the driver's compartment which specifies the quantity and type of fluids required including: engine oil, engine coolant, transmission and drive axle. SAFETY VIDEO Documentation provided at the time of delivery shall also include an ambulance safety video in DVD format. This video shall address key safety considerations for personnel to follow when they are driving, operating, and maintaining the ambulance. Safety procedures for the following shall be included: vehicle pre-trip inspection, chassis operation, and maintenance. PERFOMANCE TESTS AND REQUIREMENTS	Bid Com YES Bid Com	der plies NO der plies

vibration or noise throughout the operating range of the ambulance. The vehicle shall		
adhere to the following parameters:		
A. The ambulance, when fully equipped and loaded, shall have not less than 25%		
or more than 50% of the weight on the front axle, and not less than 50% or more		
than 75% on the rear axle.		•
B. The ambulance shall be capable of accelerating to 35 mph from a standing start within 25 seconds on a level concrete highway without exceeding the maximum		
governed rpm of the engine.		
C. The service brakes shall be capable of stopping a fully loaded vehicle within 35		
feet at 20 mph on a level concrete highway. The air brake system shall conform		
to Federal Motor Vehicle Safety Standards (FMVSS) 121.		
D. The fully loaded ambulance shall be capable of obtaining a speed of 50 mph on		
a level concrete highway with the engine not exceeding its governed rpm (full		
load).		
	Bide	
	Com	
FAILURE TO MEET TEST	YES	NO
In the event the ambulance fails to meet the test requirements of these		
specifications on the first trial. A second trial may be made at the discretion of the		
bidder within 30 days of the date of the first trial. Such trials shall be final and		
conclusive and failure to comply with these requirements shall be cause for		
rejection. Failure to comply with changes to conform to any clause of the		
specifications, within 30 days after notice is given to the bidder of such changes,		
shall also be cause for rejection of the ambulance. Permission to keep or store the		
ambulance in any building owned or occupied by the purchaser or its use by the purchaser during the above-specified period with the permission of the bidder shall		•
not constitute acceptance.		
not constitute acceptance.	Bid	der
	1	plies
LIABILITY	YES	NO
The successful bidder shall defend any and all suits and assume all liability for the		
use of any patented process including any device or article forming a part of the		. *
ambulance or any appliance furnished under the contract.		
	Bid	der
	·	plies
SPECIFICATION BID REQUIREMENTS	YES	NO
Bidders shall also indicate in the "yes/no" column if their bid complies on each item		
specified. Exceptions shall be allowed if they are equal to or superior to that		
specified and provided they are listed and fully explained on a separate page. A		
number in the "yes/no" column represents an exception and must correspond to the		
number on the exceptions page.		
Proposals taking total exception to specifications shall not be acceptable.		
1 . Takaama ramiil sarai awaahiisii sa ahaaniiaamana aman isa asaahaana		

Also, bidders shall submit a detailed proposal. A letter only, even though written on a company letterhead, shall not be sufficient. Bid proposals shall be submitted in the same sequence as specifications for ease of evaluation, comparison and checking of compliance. An exception to these requirements shall not be		
tolerated.	Bid	der
	Com	
EXCEPTIONS	YES	NO
All exceptions shall be stated no matter how seemingly minor. Any exceptions not		
taken shall be assumed by the purchaser to be included in the proposal, regardless of the cost to the bidder.		
	Bid	der
F	Com	
GENERAL CONSTRUCTION	YES	NO
The ambulance shall be designed with due consideration to the distribution of the load between the front and rear axles. In addition, the chassis will comply with		:
paragraphs 3.4.1 through 3.6.14 of Federal Specification KKK-A-1822-F and		
NFPA 1917.		
	Bid	
		plies
COMMERCIAL GENERAL LIABILITY INSURANCE	YES	NIO.
	IES	NO
The successful bidder shall, during the performance of the contract and for three (3)	123	140
	123	140
The successful bidder shall, during the performance of the contract and for three (3) years following acceptance of the product, keep in force at least the following minimum limits of commercial general liability insurance:	123	140
The successful bidder shall, during the performance of the contract and for three (3) years following acceptance of the product, keep in force at least the following minimum limits of commercial general liability insurance: Products/Completed Operations Aggregate \$2,000,000.00	123	NO
The successful bidder shall, during the performance of the contract and for three (3) years following acceptance of the product, keep in force at least the following minimum limits of commercial general liability insurance: Products/Completed Operations Aggregate \$2,000,000.00 Personal and Advertising \$1,000,000.00	123	NO
The successful bidder shall, during the performance of the contract and for three (3) years following acceptance of the product, keep in force at least the following minimum limits of commercial general liability insurance: Products/Completed Operations Aggregate \$2,000,000.00 Personal and Advertising \$1,000,000.00 Each Occurrence \$1,000,000.00	123	NO
The successful bidder shall, during the performance of the contract and for three (3) years following acceptance of the product, keep in force at least the following minimum limits of commercial general liability insurance: Products/Completed Operations Aggregate \$2,000,000.00 Personal and Advertising \$1,000,000.00	123	NO
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The successful bidder shall, during the performance of the contract and for three (3) years following acceptance of the product, keep in force at least the following minimum limits of commercial general liability insurance: Products/Completed Operations Aggregate \$2,000,000.00 Personal and Advertising \$1,000,000.00 Each Occurrence \$1,000,000.00 Coverage shall be written on a Commercial General Liability form. The policy shall be written on an occurrence form and shall include Contractual Liability coverage subject to the terms and conditions of the policy. The policy shall include the owner as an additional insured as their interest may appear.	Bid Com	der plies
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	Bide Com _l	
UMBRELLA/EXCESS LIABILITY INSURANCE	YES	NO
The successful bidder shall, during the performance of the contract and for three (3) years following acceptance of the product, keep in force at least the following minimum limits of umbrella liability insurance:		
Aggregate: \$25,000,000 Each Occurrence: \$25,000,000		
The umbrella policy shall be written on an occurrence basis and at a minimum provide excess to the Bidder's General Liability, Automobile Liability and Employer's Liability policies. Owner shall be included as an additional insured on the General Liability policy as their interest may appear.		
The required limits can be provided by one or more policies provided all other insurance requirements are met.		÷
Coverage shall be provided by a carrier(s) rated A- or better by A.M. Bests.		
Bidder agrees to furnish owner with a current Certificate of Insurance with the coverage's listed above along with its bid. The certificate shall be made out to the purchaser. The Certificate of Insurance shall endeavor to provide that the owner be given 30 days advance notice of cancellation or non-renewal change in coverage.		
	Bid	der
	Com	
ISO COMPLIANCE	YES	NO
The manufacturer shall operate a Quality Management System under the requirements of ISO 9001. These standards, sponsored by the "International Organization for Standardization (ISO)", specify the quality systems that shall be established by the manufacturer for design, manufacture, installation and service. A copy of the certificate of compliance shall be included with the bid.	120	110
	Bid	der
	Com	
FEDERAL MOTOR VEHICLE SAFETY STANDARDS (FMVSS)	YES	NO
The emergency medical care vehicle, chassis ambulance body, equipment,		
devices, medical accessories and electronic equipment to be delivered under this contract shall be standard commercial products, tested and certified, to meet this specification. The vehicle shall comply with all Federal Motor Vehicle Safety Standards (FMVSS) and United States regulations applicable or specified for the year of manufacture. The primary manufacturer shall procure the chassis, components, equipment and accessories as specified and be the current technical		
data and materials of all suppliers.		

	Bid Com	
INSPECTION TRIP(S)	YES	NO
The bidder shall provide two (2) factory inspection trips for up to three (3) members of the Poland Fire Rescue Department. The inspection trips shall be scheduled at times mutually agreed upon between the manufacturer's representative and the customer. All costs such as travel, lodging and meals shall be the responsibility of the bidder.		
	Bidder Complies	
SERVICE CENTER	YES	NO
The bidder shall maintain a factory authorized service center within 250 miles of the Poland Fire Rescue Department .The service center shall have the following minimum qualifications: 1. Minimum 10 years of continuous ownership and management 2. Total in-house body shop capability 3. Minimum 40 foot down draft paint booth with environmental approval 4. Automotive electricians trained by the ambulance factory 5. Lap top shop computer with current multiplex analytical software and modem for direct truck to factory communication 6. Full time body repair and automotive paint staff 7. Certified Master ASE and EVT Technicians 8. Computerized parts listing 9. 24 Hour Road service vehicle 10. VIS® Check Diagnostic analyzer for driver line inspections		
	Bid Com	
CONTRACT	YES	NO
The contract for the specified ambulance shall be directly with the Town of Poland and the manufacturer. Contracts with dealers or representatives of the manufacturer will not be executed. All components shall be new and unused (with the exception of use incidental to the construction, testing, transport and delivery of the ambulance). Any old or used components shall constitute grounds for automatic rejection of the entire ambulance. Bidders must identify by manufacturer and model number, purchased components utilized in the ambulance proposed in the bid submission. In order to make valid comparisons between bids, components must be accurately identified. Therefore any bid or technical proposal which does not so identify the components being		

	Bid	Bidder	
	Com	plies	
TRAINING	YES	NO	
A qualified training engineer shall be provided by the bidder. The training engineer shall instruct Poland Fire Rescue personnel in the operation and maintenance of the chassis and the systems operational for a period of not less than two (2) days. The training shall incorporate modern training techniques. An "as built" Power Point® presentation shall be included as part of the instruction. A copy shall be left with the Poland Fire Rescue Department to use for future instruction.			
		der	
		plies	
APPROVAL DRAWING	YES	NO	
A drawing of the proposed ambulance shall be provided for approval before construction begins. The sales representative shall also have a copy of the same drawing. The finalized and approved drawing shall become part of the contract documents. This drawing shall indicate the chassis make and model, location of the lights, siren, horns, compartments, major components, etc. A "revised" approval drawing of the ambulance shall be prepared and submitted by the manufacturer to the purchaser showing any changes made to the approval drawing.			
		der plies	
WARRANTY	YES	NO	
The new ambulance shall be warranted to be free from defects in materials or workmanship under normal use and service. Each manufacturer shall supply, as a part of their bid package, a copy of the warranty or warranties that they propose to provide. In no case shall the warranty be less than one (1) year on the entire ambulance. All other warranties, as outlined in these specifications shall be provided in writing as a part of the bid package. Failure to provide the warranties as outlined throughout these specifications shall be cause for rejection of the bid package.			
	Bidder Complies		
BID BOND	YES	NO	
All bidders shall provide, for security, a 15% bid bond. This bid bond shall accompany their bid and be issued by a Surety Company who is listed on the U.S. Treasury Departments list of acceptable sureties as published in Department Circular 570. The bid bond shall be issued by an authorized representative of the Surety Company and shall be accompanied by a certified power of attorney dated	. 20		

on or before the date of bid. The bid bond shall include language which assures that the bidder/principal shall give a bond or bonds, as may be specified in the bidding or contract documents, with good and sufficient surety for the faithful performance of the contract, including the warranty, and for the prompt payment of labor and material furnished in the prosecution of the contract.			
The bidder's bonded warranty shall extend to the chassis and body, regardless of the manufacturer.			
Proposals received from bidders who do not manufacture the chassis shall provide a warranty which shall be issued jointly and severally by, and signed by, both the bidder and the chassis manufacturer.			
If the successful bidder does not manufacture the chassis, the bidder shall supply a separate warranty bond, in addition to their performance bond, along with their signed contract. This warranty bond shall guarantee all terms and conditions of the warranty and names both the bidder and chassis manufacturer as coprincipals. This warranty bond shall be issued for the contract amount and shall remain in force for a term which is consistent with the term of the warranty quoted in the bid.			
	Bid	der	
	i	Complies	
WHEEL BASE	YES	NO	
The wheelbase of the vehicle shall be no greater than 159".			
	D'.	.1.	
	1	der	
		plies	
GVW RATING	YES	NO	
The gross vehicle weight rating shall be 14,200 lb.		,	
	Bid	der	
	1	plies	
FRAME RAIL WARRANTY	YES	NO	
The frame rails shall be guaranteed for the life of the vehicle, which is estimated			
to be 50 years, against defects in design, material or workmanship, excluding			
accident or abuse. A copy of the ambulance manufacturer's warranty shall be			
included with the bid.			
	Bid	der	
		plies	
ENGINE WARRANTY	YES	NO	
The engine shall come with a five (5) year or 100,000 mile warranty.			
	•		

	Bid	
	Com	
ENGINE INSTALLATION CERTIFICATION	YES	NO_
The ambulance manufacturer shall provide, at the time of delivery, a letter from the		
engine manufacturer stating that they approve of the engine installation in the		
bidder's chassis. The approval of the engine installation shall be at full horsepower	!	
rating in a continuous duty application under all operating conditions. No type of		
automatic horsepower reduction feature shall be allowed. There shall be no		
exception to any portion of the engine installation certification. Nonconformance		
shall lead to immediate rejection of bid.		<u> </u>
	Bidder	
	Complies	
COMPLETED VEHICLE DIMENSIONAL PARAMETERS	YES	NO
Wheelbase = 159"		
Width, Exterior (excluding mirrors) = 98"		
Height, Rear-loading = 33"		
Height, Ground-step = 18"	-	
Length, Patient Compartment Interior = 169" minimum		
Aisle Space with Cot Installed = 12"		
	Bid	der
	Complies	
CURB WEIGHT	YES	NO
The curb weight is the total weight of the complete ambulance and is defined as the		
chassis, cab, body and minimum required equipment as specified in KKK-A-1822-		
F, and includes a full complement of fuel, lubricants and coolant. The curb weight		
shall meet Federal Requirements.		
	Bidder	
	Com	plies
PAYLOAD ALLOWANCE	YES	NO
A minimum of 1,750 pounds will be allowed over and above the curb weight for		
personnel, patient and miscellaneous support equipment.		
	Bid	der
	Com	plies
INTERIOR HEADROOM	YES	NO
72" of interior headroom shall be provided inside the patient area of the body. It		
shall be free of obstructions for the occupants' safety and shall meet or exceed all	*	
transportation and regulatory requirements.		
	Bid	der
	Com	plies
TECHINCAL REQUIREMENTS CAB/CHASSIS	YES	NO
The ambulance shall be a Type III and shall have a chassis furnished with a two-		
door cutaway van. The cab/chassis shall be suitable for subsequent mounting of a	l	1

modular (containerized) transferable equipped ambulance body conforming to the requirements detailed within these specifications.		
		der
·	Complies	
CHASSIS MODEL AND TYPE	YES	NO
The ambulance shall be a 2016 Chevrolet Type III G4500 cut away chassis with Chrome Appearance Package. YF2 33803, LED Light Package separate stop/turn circuits, High Idle switch, 57 gallon rear tank, Dual-note horn, HVAC system auxiliary provisions, Dual 145 amp alternators, HD locking rear differential.		
Body Style: Cutaway Dual Rear Wheel		
Drive Train: 2WD/DRW		
Model Number body code: G4500/159" wheel base		
Gross Axle Weight: Front 4,600 lbs., Rear 9,450 lbs.		
Gross Vehicle Weight Rating 14,200 lbs.		
Engine Type: Duramax 6.6L V8 Turbo Diesel		4.
Fuel System Turbocharged DI SAE net HP 260 @ 3100 RPM		
SAE net Torque 525 foot pounds @ 1600 RPM		
Wheelbase: 159 inches		
Transmission: 6 - speed Automatic, Electronic		
Rear Axle Ratio: 3:73		
Tire Size: LT225/75R16E, 2 front, 4 rear		
Spare Tire Size: LT225/75R16E		
Wheels All including spare, steel 16.0 x 6.5		
Steel valve stem extenders		
Brakes: ABS System, Power Disc Brakes front and rear.		
Engine Block Heater: OEM Plug		
Alternators: Dual Alternators (2) 145 amps		
Batteries: Dual, 72-AH, 770 CCA		
Fuel Tank: Single 57 Gallon, aft of rear axle		
Exterior Upgrade Package: Ambulance Package		
Interior Upgrade Package: Ambulance Package	1	
Dual Captain's Chairs:		
Rubber cab floor mats		
Speed Control:		
Ambulance Prep. Package: G33803		
Steering: Power		
Mirrors: Heated Power Side Mirrors		
Radio: Electric AM/FM Radio		
Audible and Visual Parking Brake Alarm-Whelen Blue LED	·	
Audible and Visual Door Compartment Alarm- Whelen Red LED		
On Spot Chains (or equivalent) Installed		

	Bid Com	
SELF-ADJUSTING BRAKES	YES	NO
The chassis brake system shall be OEM standard hydraulic disc with front and rear anti-lock system.		
	Bidder Complies	
SPARE TIRE	YES	NO
A spare tire and wheel shall be provided and shipped loose with the vehicle. It shall match the tires specified for the vehicle.		
	Bidder	
	Com	plies
ON SPOT CHAINS	YES	NO
On Spot (or equivalent) automatic tire chains shall be installed on the ambulance. The switch to activate the chains shall be installed on the front console of the ambulance and shall include a safety guard to prevent the switch from accidentally being engaged.		
	Bid	der
	Com	plies
SWAY BAR	YES	NO
The OEM supplied front sway bar and a RoadMaster Brand (or equivalent) 1.50" diameter rear sway bar shall be provided to assist the vehicle stability. This RoadMaster Brand sway bar shall be engineered to improve handling characteristics by reducing the body roll and balancing the weight transfer during cornering.		
	1	der
		plies
SHOCK ABSORBERS	YES	NO
Front and rear shock absorbers shall be OEM supplied and installed.		
	Bidder Complies	
ELECTRIC THROTTLE	YES	NO
The OEM Stationary Elevated Idle Control (SEIC) shall be installed as part of the Ambulance Prep Package #G33803. The throttle shall be preset to initiate engine high idle at 1300 RPMS when activated. When the transmission is placed in Park and the Parking Brake is engaged, the throttle will be activated. Releasing the Parking Brake, depressing the brake pedal or shifting the transmission into gear shall deactivate it.		

	Bid Com	
APPOINTMENTS	YES	NO
The manufacturer's heaviest duty heating and air conditioning package must be used. The rear-view mirror shall be day/night visibility type. The vehicle shall be equipped with dual electric multi-speed, delay windshield wipers and washer mechanism. The seatbelt/shoulder harness mechanisms shall be encased with a high impact plastic trim housing color keyed to match the driver's compartment. The balance of the driver's compartment trim shall be finished with laminate, carpet, and cloth backed vinyl trim panels with .375" thick high-density foam padding.	•	
	Bid	der
	Com	plies
CAB SEATING	YES	NO
The driver's side compartment shall be provided with OEM dual high-back captain's chairs with armrests and chassis manufacturer standard features for the trim level selected.		
	Bidder Complies	
HEADLINER	YES	NO
The cab headliner shall be OEM standard automotive cloth.		
	Bidder Complies	
SIGNAGE	YES	NO
One (1) "NO SMOKING OXYGEN EQUIPPED" and "FASTEN SEATBELT" sign shall be installed in the driver's compartment on the passenger side of the dash. These signs shall be engraved or molded plastic for durability.		
	Bid	der
	Com	plies
CAB FLOORING	YES	NO
The cab flooring shall be standard OEM supplied rubber flooring.		
	Bidder Complies	
RADIO/SIREN/MAP BOX WITH CUP HOLDERS	YES	NO
A Box that is fabricated to hold two (2) flush mount radios, one (1) siren box, a map box with three (3) three adjustable dividers, (2) two cup holders and (4) four assorted size Glove holders integrated into the top front section of the box shall be installed behind the main control panel console. This map box shall be accessible for both the driver and the passenger. The cup holders shall be located to the front of the map book section.		

	Bide Com	
RECHARGEABLE FLASHLIGHTS	YES	NO
Two (2) rechargeable Xtreme Lumens Dual-Light flashlights with chargers to be provided. One (1) installed and wired in the cab behind driver's seat. One (1) to be installed and wired in the cab behind the passenger's seat. These flashlights will charge while the ambulance is running as well as when the ambulance is shut down and on shoreline.		
Two (2) rechargeable Streamlight, Fire Vulcan LED flashlights with charges to be provided. Both will be installed and wired on the passenger's side wall of the "Between Cab and Patient Compartment" work station.		
	Bid Com	
BETWEEN CAB AND PATIENT COMPARTMENT	YES	NO
One (1) Laptop Computer work station, on a swivel base, attached to an adjustable arm to be installed between the cab and the patient compartment. This workstation shall be able to be utilized from the Passenger seat in the cab, as well as the attendant's seat in the patient compartment. This work station shall be able to lock into different positions where needed. This arm shall be installed in a manner to which it can be removed and reinstalled, as needed, without any special tools.		
	Bid Com	
BATTERY SWITCH	YES	NO
The battery switch is to be installed on the lower side of the driver's seat. This system will have an integral timer pre-set to open the power circuit from the batteries to the main circuit board and interrupt power to all conversion functions after 5 minutes with chassis ignition OFF.		
		der plies
ENGINE BLOCK HEATER		der plies NO
ENGINE BLOCK HEATER The OEM chassis engine block heater shall be wired to the external 115-volt power source. A "summer switch" to allow the block heater to be turned off in warm weather shall be provided and mounted within easy reach behind the driver's seat.	Com	plies
The OEM chassis engine block heater shall be wired to the external 115-volt power source. A "summer switch" to allow the block heater to be turned off in warm	Com YES	plies NO der
The OEM chassis engine block heater shall be wired to the external 115-volt power source. A "summer switch" to allow the block heater to be turned off in warm	Com YES	plies NO

	Bid Com	der plies
VEHICLE WIRING	YES	NO
All insulated cable shall conform to SAE J1292 and J1128. All wire shall be of a gauge size to carry 125% of the current required by the specific circuit without overheating. All wires are to be color coded and stamped with the function of the circuit every four (4) inches for the continuous length of the line. Where practical or required, all wires shall be routed in high temperature looms with a rating of 300 degrees Fahrenheit. All conductors shall be annealed copper with machine crimps. Wiring harnesses shall be installed and warranted by the vehicle manufacturer. NO EXCEPTIONS WILL BE ALLOWED. This system must meet or exceed AMD Standard 005 Ambulance 12-volt DC Electrical System.		
		der plies
ADDITIONAL WIRING	YES	NO
Additional wiring for a cell phone with charger cradle in the cab on the dashboard near the passenger side. Wiring and grounded for use of a Laptop computer in the cab of the ambulance and, wiring for two (2) radios and antennas.		
		der plies
ALTERNATORS	YES	NO
Two (2) internally regulated and internally rectified OEM amp alternators, two (2) 145 amp as included with the Chevrolet Ambulance Prep Package, shall be supplied. The alternators must be covered by the chassis manufacturer's warranty.		
		der plies
PORTABLE EQUIPMENT CHARGING	YES	NO
Four (4) additional Black Dual USB Power Charger 12/24 VDC /Output 5v 2.1A w/LED for charging portable battery powered devices, i.e. Suction units, hand lights, defibrillators, portable radios, etc. shall be provided. These circuits shall prevent discharge of chassis batteries by only permitting the charging of portable devices when the vehicle is either running or the battery conditioner is connected to shore power (operational). This implies that a battery conditioner is required, and may be specified in a different location within these detailed specifications, gut is not necessarily being specified within this paragraph. A minimum of 10-amp circuit breaker protection shall be provided for each circuit. These tagged, identified leads shall be located, two (2) driver side and passenger side action area's in the patient compartment and two (2) in the vehicle cab.		

	Bide Com	
CIRCUIT PROTECTION	YES	NO
Circuit breakers and relays are to be mounted securely to the inside of the electrical control center located in the patient compartment forward of the technician seat backrest. This cabinet shall have a door large enough for complete and unobstructed inspection and maintenance, and shall hinge out of the way for free movement. The control center shall be large enough to house all circuit breakers, relays, flashers, and the medical isolator. Space for one (1) additional 15-amp single pole breaker shall be provided on the main electrical board.		
All auxiliary circuitry shall incorporate overload protection devices of automatic or manual reset thermal breaker types with spade style plug-in connectors and shall continuously carry 100% of the rated capacity for a minimum of one (1) hour. Bosch, Potter & Brumfield, Hella, and Omron brand relays may be used. All circuit breakers and relays are to be spade mounted snap-in type for easy removal. The circuit board shall be screen printed with all circuits legibly numbered and labeled.		
The electrical distribution panel must be a double-sided copper trace printed circuit board with a double-sided laminated isolator. Board finish shall be semi-gloss non-photoimageable solder mask over bare copper with hot air-leveled solder over non-masked copper. The board tracks must be sized for a three ounce copper panel with a minimum thickness of 0.0042 inches of copper on each side. Fuse capacity shall determine the width and thickness requirements of each circuit track (minimum circuit track with the 100 mils). All housed in the board must be plated through. Terminal strips must be mounted on the board for connection of wiring harnesses. The printed circuit board must meet or exceed a polyclad layered glass epoxy NEMA GRADE FR-4 material, and meet or exceed UL-94-V-O flammability rating and MIL-P-13949F-4B Specifications. The printed circuit board surface protection shall be DuPont Vacrel "8000" Polymer (or equivalent) and withstand the MIL-STD-810C Corrosion Test and the MIL-STD-055110D Thermal Shock Test. Design must be interchangeable with model styles from vehicle to vehicle without modification to wiring or compartment construction. In addition to the main circuit board, there shall be additional boards of the same design to provide control,		
lighting, and indication for the compartment and entry doors. All wires and connectors shall be of like resistance materials. One (1) complete set of each size relay and circuit breaker shall be included and mounted next to the main circuit board.		
	Bid Com:	
CIRCUIT GROUNDING	YES	NO
Grounding must be accomplished by use of a full ground wire harness. All ground wires shall be white in color and stamped every four (4) inches with the word "GROUND" or lettering "GRND". Ground return connections shall be made to the		

		•
chassis structure, protected from corrosion, and available for service. In no case shall the aluminum body be used as a ground return.		
Additionally, there shall be a minimum of five (5) ground points between the chassis and body components of the ambulance. One (1) 34", 4 AWG braided ground strap between the engine block and the chassis frame; one (1) 2 ga. stranded copper ground strap between the body and chassis frame; one (1) 2 AWG stranded copper ground strap between the battery box and the chassis frame; one (1) 2 AWG stranded copper ground strap between the driver's seat base electrical panel and the chassis frame; and one (1) 2 ga. stranded copper ground strap between the cab floor and the chassis frame. These critical ground points shall be established with crimped copper ring connectors and dual star washers at each end of the ground strap. Due to the application of undercoating these grounds require no specific labeling.		
labeling.	Bid	der
	Com	
INSTALLATION AND PROTECTION	YES	NO
Wires shall be grouped or harnessed where practical. Metal edges through which		
cables pass shall be protected with non-metallic bushings or grommets. All auxiliary circuits shall be wired separate and distinct from the vehicle chassis circuits, color		
coded, and clearly numbered. All wire passing from the console head shall be		
encased in a heavy-duty loom. All wiring shall be clipped or otherwise attached at suitable intervals to prevent rubbing or chafing due to wire movement, vibration,		
etc. All wiring must be stamped, color coded, labeled to indicate wire function, and	,	
conform to SAE 1292.		
	Bid	der
	Com	plies
SEQUENCER/LOAD MANAGER	YES	NO
To prevent excessive loading or load spikes on the electrical generating system at		·
system start up, a sequencer/load manager shall be integrated into the main circuit		
board for stepped control of the main master emergency functions. The sequencer shall sequence ON or OFF all master emergency functions at 0.5-second intervals.		
The sequencer/load manager shall sequence specified loads ON, in the following		
manner:		
1. Body Warning Lights		
2. Patient Compartment Dome Lights		
3. Patient Compartment HVAC4. Front Light Bar		
5. Intersection and Grille Lights		
6. Rear Light Bar-if needed		
7. Wig-Wag Headlights-if installed		
When a "low voltage" situation is detected, an audible alarm shall sound and an		
indicator light shall illuminate signaling the situation. When the vehicle transmission		·
is in PARK, the lead manager shall shed emergency functions until the system	1	

-		
output voltage at the amperage draw of the systems still in operation equalize. When in PARK and the vehicle PARK BRAKE is applied, the Stationary Elevated Idle Control (SEIC) will activate to provide additional voltage for the system. If the "low voltage", 12.0 volts or lower persists, the sequencer/load manager shall initiate the lead shedding sequence at each 0.2 volt increment in the reverse order of these emergency functions.		
NOTE: Vital medical equipment such as suction aspirator system and/or electric oxygen valve shall not be included in the lead shedding sequence. These systems shall remain powered until total failure of the electrical generating system occurs. LOW VOLTAGE MONITORING SYSTEM There shall be installed, as an integral function of the ambulance conversion main		
power board, circuitry that continually monitors electrical system voltage. This system shall activate an audible alarm and a steady burn red LED warning light to indicate that system voltage has reached or fallen below 11.7 volts. A switch shall be included to deactivate the audible alarm. The audible alarm, LED indicator light and the switch shall be located on an auxiliary control panel located in the driver's control console below the main switch panel.		
	Bide	
	Com	
DRIVER SWITCHING CONSOLE	YES	NIC
	120	NO_
A console shall be built onto the engine cover. At the far right of the console will be housed the patient code lights and door open indicator lights. The ammeter, voltmeter, and battery indicator lights shall be located on a separate panel. The ammeter, depending on equipment/chassis manufacturer specified, shall indicate the current flow to the batteries or from the alternator. The 12-volt voltmeter shall indicate the voltage of the batteries. An audible low voltage-warning device shall be installed with a reset cancel switch. This device shall automatically reset once the batteries are above 11.8 volts. An engine hour meter will be located near the bottom of the console on the driver's side and will be wired to ensure an accurate reading of running hours. Both the volt and ammeters shall be digital with LED display.		NO

· · · · · · · · · · · · · · · · · · ·		
Master Patient	Status Indicator Lights	
	Door Open Red Light	
1	· · · · · · · · · · · · · · · · · · ·	
	tment Door Open Amber Light	
Backup Alarm Disable Hour me	eter	
Horn/Siren [1] Amm	eters	
Left side Scene Lights Voltmet	1 1	٠,
1		
	Indicator Lights	
Right-side Scene Lights Spare S	witch	
Module Disconnect		
Additional switches shall be added to the cor	sole when specified in this document.	
Two (2) additional spare switches shall be pr		
panel for future use. A cover shall be provide		
connections.	d for each to protect the wifing	
	Bidde	r
	Compli	es
AUDIBLE AND VIS		NO
An audible and visual "Door Open" alarm sha		
area. The warning light shall be LED and ins	talled in the ceiling area of the cab. It	
shall warn the driver when any compartment		
open or ajar and the vehicle is placed into ge		
open of again and the verticle is placed into ge	al.	
An audible and visual "Parking Brake" alarm	shall be provided and installed in the	
cab area. The warning light shall be LED and		
It shall warn the driver when the Parking Bra	ke is engaged when the vehicle is	
placed into gear.		
	Bidde	r
	Compli	es
BATTER		NO
There shall be two (2) "No Maintenance" 12-	volt batteries. They shall total not less	
than 770 CCA with 180 minutes of reserve c		
relocated from the OEM locations to a compa		
front of the module body. Per Chevrolet requ		
disconnect switches or devices installed that		
Chevrolet Chassis. Any battery disconnect d	evices should interrupt power to the	
ambulance module only". There shall be a M		
minute timer that secures power to the conve		
been turned off.	broadion module once the ignition has	
been turned on.	Bidde	r
	Compli	
BATTE		NO
An additional 12-volt battery shall be provide	d. It shall have a capacity of 850 CCA	
with 90 minutes of reserve capacity. The total		
T WILL OU THINGLOU OF TODOL VO CADACILY. THE LUIC		
supplied shall be no less than 2550 CCA.	in dapatity for all times (o) batteries	

	Bid Com	
SEAT BASE INTERNAL 12-VOLT DC POWER	YES	NO
For certain standard internal 12-volt DC power circuits, there shall be circuit protections provided by the use of manual reset breakers mounted in the outboard panel of the driver's seat base. Potter & Brumfield 12 VDC breakers shall separately protect the Radio Power circuit with a 40-amp breaker; the Constant Power circuit with a 20-amp breaker; the OEM auto-throttle system with a 10-amp breaker (if applicable); and the Isolator circuit for the two (2) additional 12 VDC charging circuits required in 21-02-00, a 20-amp breaker. Cue to the potential danger associated with a separate "battery hot" circuit, no exceptions to the above will be allowed. This Isolator circuit includes a "low voltage" Schottky Diode to isolate medical equipment batteries from any electrical loads. The diode shall be located and electrically connected between the circuit breaker and the receptacles. Additional breakers may be added for optional equipment such as power door locks, multiple radio installations or compressor pumps. Additional radio leads including hot wire, ignition switched hot action area. Each power lead shall have a 30-amp circuit breaker and include one 12-volt hotwire and fuse holder with 30		
amps.	Bid Com	
POWER OUTLET	YES	NO
Four (4) Black Dual USB Power Charger 12/24 VDC /Output 5v 2.1A w/LED shall be installed. Two (2) forward section of the primary action areas (Driver Side and Passenger Side), above the counter top. Two (2) front cab built into the center console.		
	Bid	der
		plies
115-VOLT POWER	YES	NO
There shall be 115 volt AC wiring furnished. A three-wire system is used for powering medical equipment, battery charger, etc. This electrical system, including wiring and associated equipment, shall comply with AMD STD 009, 120 V AC Electrical Systems. The system shall incorporate a hospital grade GFI (Ground Fault Interrupt) device with a 20-amp circuit breaker that can also be used as a disconnect switch for the interior 115-volt outlets. Four (4) GFI device shall be located on the street-side and passenger-side, one (1) each front and rear in the action area, two (2) GFI device in front inside cabinet, one (1) on top shelf and one (1) on middle shelf. When an inverter is specified, an automatic transfer switch shall be furnished which will automatically turn off the inverter 115-volt supply when the 115-volt utility shoreline power is applied.		

	Bidder Complies	
INVERTER AND WIRING	YES	<u> </u>
	TES	NO
A Vanner inverter shall be provided, installed and wired. An "on/off" switch shall be provided at the rear switch panel. The inverter shall be located in the second		
exterior compartment on the driver side.		
extends compartment on the unverside.	Rid	dor
	Bidder Complies	
EXTERIOR SHORE POWER	YES	NO
There shall be a 115-volt male plug rated at 20 amps with a hinged cover	IES	NO
assembly, UL listed for exterior use, located on the street-side of the ambulance		
body close to the driver's door. This device shall be a Kussmaul WP model auto		
eject with weather proof cover model # 091-20WP-120. NO EXCEPTIONS . This		
shall energize the vehicle's 115-volt AC circuit from an exterior power source. This		
connector MUST be Yellow in color and labeled: "115 volt AC, 60 HZ, 20 amp		÷
power supply". Must have outside indicator LED light showing power.		•
perior supply / mass nave sureless managed and night offerning perior.	Bidder	
	Com	
INTERIOR 115-VOLT AC OUTLETS	YES	NO
There shall be six (6) three-wire duplex 115-volt AC hospital grade receptacles.		
Four (4) shall be located in the primary action areas, in the front and back (Driver		
Side and Passenger Side), two (2) in the ALS cabinet. Red indicator lights shall be		
located on each 115-volt outlet to indicate a live "hot" circuit. Add-on style indicators		
are not acceptable. The receptacles shall be clearly labeled: "115 VAC".		
	Bid	der
	Com	
ELECTRICAL EQUIPMENT	YES	NO
All electrical equipment shall be electromagnetic radiation suppressed, filtered, or		
shielded to prevent interference with radio and telemetry equipment. The RFI shall		
not exceed SAE J551 limits.		
	Bid	der
	Com	plies
SPOTLIGHT	YES	NO
There shall be one (1) hand-held spotlight rated at 500,000-candle power hardwired		
and located in the area between the driver and passenger's seats. The spotlight		
must be weatherproof, corrosion and chip resistant, have a non-glare bulb, and		
have a momentary "ON" switch. The curly cord shall be capable of extension to a		
length of approximately five (5) feet to allow for use by either the driver or		
passenger. A hanger for the spotlight shall be shipped loose for installation by this		
department. (LED Light Preferred).		
	* 4 .	

	Bid	
	Com	
SIREN/PUBLIC ADDRESS SYSTEM A combination siren and public address system shall be provided and mounted in	YES	NO
the auxiliary panel of the driver's control console to the right of the driver. This unit shall have a remote amplifier and noise canceling microphone. The remote amplifier shall be located behind the face of the driver's console. Sound patterns generated by this siren shall consist of wail, yelp, and phaser modes and shall be emitted through a MATCHED PAIR of 100-watt rated speakers. This system shall function through both the horn ring and manually at the siren control head. Plug-in connectors shall be used between the front control console and the main harness for ease of electrical maintenance and quick access to the engine cover by removal of the console. The public address function shall be powered with the same switch as the siren functions but have a separately controlled volume function. The noise canceling microphone shall be hard wired to the control head and have a mounting bracket shipped loose with the completed vehicle. The control head shall have LED speaker diagnostics.		
	Bid Com	
BACK UP ALARM	YES	NO
A back up alarm shall be installed on a 2"x2" floor tube at the rear of the ambulance. This alarm shall activate whenever the ambulance is put into reverse gear. When activated, this alarm shall generate in intermittent warning tone at a minimum of 97 dB as prescribed by KKK-A-1822-F and NFPA 1917. There shall NOT be a "Cancel Backup Alarm" switch.	· .	
		der plies
EXTERIOR LIGHTING (FRONT)	YES	NO
ALL LIGHTS ON THE EXTERIOR OF THE AMBULANCE SHALL HAVE CHROME BEZEL/FLANGES. Exterior lighting shall conform to FMVSS 108 and consist of OEM chassis halogen/LED headlights, ICC clearance lights, parking lights, hazard warning lights, license plate lights, tail, stop, and backup lights. Tail and stoplights shall have red, clear, and amber lenses. Electrical wires for the taillights shall be sealed to protect them from the elements of weather. Two (2) side body rear lights with red lenses shall flash with turn signals and steady burn with the DOT lights. Included with the bid, evidence from the lighting manufacturer shall be provided specifying warning lights meet the photometric and chromaticity requirements of the current version of KK-A-1822-F and NFPA 1917 as certified by a third party testing entity.		

	Five (5) Clearance Lights, S330 Amber Mini-LED, Marker Lights		
	Five (5) ICC/DOT lights shall be provided and installed on the upper ambulance		
	module body. Each light shall be S330 Amber-LED, Marker Light type. Five (5)		-
	shall be installed on the front upper body corner extrusion area.		
	Tail and Stop Lights, Whelen 600 LED, Stop/Tail/Turn with Arrow Tail and stoplights shall be Whelen 600 Series LED red and the backup lights shall be Whelen 600 Series LED clear lights with integral Whelen flanges. All LEDs and the electrical wire for the taillights and turn indicators shall be sealed and/or encapsulated to protect them from the elements of weather. The turn lights shall be Whelen 600 Series LED amber arrow turns with integral Whelen chrome flanges. The tail and backup lights shall be mounted on the rear kick plate; the turn arrows shall be mounted on the rear module body.		
	Two (2) Grille Lights, Whelen 700 Red Super LED (Grill Lights with Clear Lenses) Two (2) Whelen 700 Series LED grille lights with clear lenses shall be provided.		
	Two (2) Intersection Lights, Whelen 700 Super LED Red, with Chrome Flanges Two (2) Whelen 700 Series Super LED intersection lights, each with an integral 700 series flange and a red lens shall be provided.		
	Six (6) Front Lights, Whelen 900 Red Supper LED Lights with Clear Lenses, with		
	One (1) Whelen Pioneer PFA2 LED Light head) Six (6) Whelen 900 Super Red LED Lights with Clear Lenses. The lights shall be		
	mounted on the front upper position on the cab. One (1) Whelen Pioneer PFA2		-
	LED Light Head mounted in PBA203 Chrome Housing Center Flash/Scene-Work		
	Light Mounted at 0 Degrees – No Angle to be mounted below a Preemption Light mounted in the middle of the front between Whelen 900 Super Red LED	·	
	One (1) Whelen 700 Red Super LED with Clear Lens with a Preemption		
	Intersection Light Mounted Below		
	This is to be mounted above Pioneer PFAE LED Light Head.		
		Bid	
1	EVERIOR LIQUEING (DEAR)	Com	
}	EXTERIOR LIGHTING (REAR)	YES	NO
	Five (5) Clearance Lights, S330 Amber Mini-LED, Marker Lights Five (5) ICC/DOT lights shall be provided and installed on the rear upper		
	ambulance module body. Each light shall be S330 Amber-LED, Marker Light type.		
	Lights, Whelen 600 LED, Brake/Tail/Turn with Arrow/Back-Up		
	Tail and brake lights shall be Whelen 600 Series LED red with integral Whelen		
	Flanges. The backup lights shall be Whelen 600 Series LED clear lights with		
	integral Whelen flanges. The turn lights shall be Whelen 600 Series LED amber arrow turns with integral Whelen chrome flanges. The tail and backup lights shall be		
	mounted on the rear kick plate; the turn arrows shall be mounted on the rear		
	module body on each side. All LEDs and the electrical wire for the tail lights and		

г			
	turn indicators shall be sealed and/or encapsulated to protect them from the elements of weather.		
	Two (2) Rear Lights, Whelen 900 Red Super LED With Clear Lenses, (1) Whelen 900 Amber Super LED with Clear Lens, (2) Whelen 900 24 Diode LED Load Lights Two (2) Whelen 900 Red with Clear Lens located rear upper corners.		
	One (1) Whelen 900 Amber with Clear Lens Located Rear Center above rear doors.		
	Two (2) Whelen 900 24 Diode LED Load Lights located on each side of Whelen 900 Amber LED Light.	·	
	Two (2) Additional Lights, Whelen 900 Red/Amber Split Super LED Lights with Clear Lenses. Red Section to have brake override.		
	Two (2) Whelen 900 Red/Amber Super LED Lights with Clear Lenses, Red Section to have brake override. To be located on right and left of rear doors, below the two (2) Whelen 900 Red with Clear Lens located at the rear upper corners, and to be		
	(2) Whelen 900 Red with Clear Lens located at the rear upper corners, and to be centered to the rear door glass.		-
	Two (2) Rear Bumper Lights, Whelen 600 Series Super Red LED Flashers with clear lenses.		
	Two (2) Whelen 600 Super Red LED Lights with Clear Lenses mounted on each corner of rear bumper.		_
		Dial	اسمام
		Bid Com	
ſ	EXTERIOR LIGHTENING (DRIVER SIDE)	Com	
	Two (2) Clearance Lights, S330 Amber Mini-LED, Marker Lights	Com	plies
	Two (2) Clearance Lights, S330 Amber Mini-LED, Marker Lights Two (2) ICC/DOT lights shall be provided and installed on the upper ambulance	Com	plies
	Two (2) Clearance Lights, S330 Amber Mini-LED, Marker Lights Two (2) ICC/DOT lights shall be provided and installed on the upper ambulance module body. Each light shall be S330 Amber-LED, Marker Light type. To be	Com	plies
	Two (2) Clearance Lights, S330 Amber Mini-LED, Marker Lights Two (2) ICC/DOT lights shall be provided and installed on the upper ambulance	Com	plies
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	Two (2) Clearance Lights, S330 Amber Mini-LED, Marker Lights Two (2) ICC/DOT lights shall be provided and installed on the upper ambulance module body. Each light shall be S330 Amber-LED, Marker Light type. To be installed on the front and rear upper body corners extrusion area of the box. One (1) Cab Light, Whelen 700 Red/White Split LED Intersection light with Clear	Com	plies
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	Bid Com	
EXTERIOR LIGHTING (PASSENGER SIDE)	YES	NO
Two (2) Clearance Lights, S330 Amber Mini-LED, Marker Lights		······································
Two (2) ICC/DOT lights shall be provided and installed on the upper ambulance module body. Each light shall be S330 Amber-LED, Marker Light type. Two (2) Shall be installed on the front and rear upper body corners extrusion area of the box.		
One (1) Cab Light, Whelen 700 Red/White Split LED Intersection light with Clear Lens Mounted above front portion of front tire wheel well.		
Woulded above none portion of none are whost well.		
One (1) Box Light, Whelen 700 Super LED Red with clear lens and Chrome Flanges		
Mounted above rear tire wheel well in center.		
Two (2) Upper Box Lights, Whelen 900 Red Supper LED Lights with Clear Lenses, Two (2) Whelen 900 Super Red LED Lights with Clear Lenses. The lights shall be mounted on the upper front and rear corners of the box.		
Two (2) Scene Lights, Whelen 900 Scene Lights Two (2) Whelen 900 Scene Lights Mounted next to each Upper Box Whelen 900 Supper LED Lights.		
	Bid	der
	Com	plies
WARNING LIGHT FLASH REQUIREMENTS	YES	NO
Within the flash pattern established for each light or light group by KKK-A-1822-F, and NFPA 1917, each emergency light shall flash on/off 75 to 125 times per minute. Each light shall have a minimum of 20 square inches of illuminated viewing area. The flash pattern for the warning lights on this vehicle shall be as described in KKK-A-1822-F, Section 3.8.2.1, table 1. Compliance with this specification shall not be compromised in order to maintain a high level of conspicuity for 360-degrees around the vehicle.		
<u>Wire Lights to Brakes, Brakes Override Flashers</u> Two (2) Lights to be wired to brakes. The brakes shall override the flashers. The department shall specify the lights upon award of bid.		
	Bid	der
		plies
CONSTRUCTION CHARACTERISTICS	YES	NO
To produce a high quality body structure, which meets or exceeds all mandated standards and to support the Lifetime, Transferable Structural Warranty to be		

offered by the vehicle manufacturer, the following construction characteristics and materials must be present in the vehicle offered for purchase.		
All body panels, structures, and extrusions shall be fabricated of aluminum using alloys, which consistently meet or exceed the load requirements of the vehicle. Unitized body construction will be accomplished by MIG welding all sheets, radius extrusions, corners, structural members, etc. together. All body surface aluminum side panels and roof panels shall be intermittently MIG welded to body frame support members in such a manner as to provide maximum strength and durability without causing heat warp. All exterior metal-to-metal body seams or the area of attachment of one aluminum panel to another shall be MIG welded. All such welds shall be ground smooth and filled for proper paint adhesion and appearance. The body structure shall be built and warranted by the ambulance manufacturer. This body must meet or exceed AMD Standard 001, Static Load Test for Ambulance		
Body Structure. NO EXCEPTIONS ALLOWED.		
		der
CERTIFIED WELDING PERSONNEL	Com YES	NO
To assure that the specified vehicle meets the letter, as well as the intent of this	IES	NO
Specification, welding of body structures, chassis attachment points, doors, any	* ***	
aluminum or stainless steel components or attachments shall be performed by or		
directly supervised by personnel Certified by the American Standard Welding		
Association (ASWA). These individuals shall have proof of current certification and	·	
shall make such proof available to the department upon reasonable demand. NO		
EXCEPTIONS ALLOWED.		
	Bid	der
	Com	plies
WELDING TECHNIQUES, MATERIAL AND EQUIPMENT	YES	NO
To meet this Specification, welding operations shall be performed with certain specific techniques, materials and equipment. All welds shall be laid in the vertical-up direction to achieve as close as possible to one hundred (100%) percent penetration of joined materials. Welds laid in the vertical-down direction cannot achieve the required level of penetration. To assist in the dissipation of heat from a weld site joining two flat panels, a heat fence paste shall be applied according to the stated requirements of the manufacturer of the substance. The purpose of the heat fence is to efficiently disperse the heat created by the welding process and		
limit the amount of deformity produced in the joined materials. All Metal Inert Gas (MIG) welding operations shall employ welding machines commonly known as "pulse" welders. Inherent in the operation of this type welding machine is that the heat generated by welding is significantly reduced. Consequently, deformity in the materials being joined diminished.		

	Tungsten Inert Gas (TIG) welding with #4043 rod shall be employed to perform finish welding operations on and weld that is visible or unpainted; i.e. aluminum	·	
	diamond plate door sills, bumper pods, etc.	Bid Com	I
	CORNER EXTRUSIONS	YES	NO
	To ensure the load bearing capabilities and structural durability of the ambulance body in the event of an accident or impact, specifically designed, extruded aluminum corner posts must be used. The extrusion shall include a central web and two (2) lateral webs to achieve the strength required for this application. The extrusion shall be formed of 6061T6 aluminum with a minimum tensile strength of 29,000 psi and have a radius of 2.5". The central web component shall be 0.1875" thick and shall be flanked by two lateral webs of 0.130" thickness. The lateral webs shall thicken near the radius of the ambulance body. The outer surfaces of the lateral webs shall be smooth and provide an interface surface for the 2" x 2" x 0.125" wall extruded aluminum tubes to jointly form each of the four corners of the ambulance body.		
		Bid	der
		Com	plies
	ROOF	YES	NO
	The roof shall be constructed of one-piece 0.090" smooth aluminum. This aluminum shall be a highly corrosion-resistant alloy with 2.5% magnesium content and a tensile strength range of 28,000 to 33,000 psi.		
			der plies
İ	SIDES	YES	NO
-	Street-side: This side shall be constructed of 0.125" aluminum sheets with a highly corrosion-resistant alloy with 2.5% magnesium and a tensile strength range of 28,000 to 33,000 psi. The body shall have straight sides with a minimum of welding deformity. Exterior compartment doorjambs shall be formed integrally into the sidewall 0.125" aluminum sheets. Extruded doorframes are not acceptable. Curb-side: The side shall be constructed of 0.125" aluminum sheets with a highly corrosion-resistant alloy with 2.5% magnesium and tensile strength range of 28,000 to 33,000 psi. The body shall have straight sides with a minimum of welding deformity. Exterior compartment doorjambs and curb-side entry doorjambs shall be formed integrally into the sidewall 0.125" aluminum sheets. Extruded doorframes are not acceptable. The completed roof, floor, sidewall, and ceiling structures shall be treated with a		
	vapor and sound-deadening barrier. This vapor and sound-deadening barrier shall not contain any type of latex. NO EXCEPTIONS.		
		Bid Com	der

FLOOR	YES	NO
The body floor shall have a tubular frame structure with main members constructed of 0.125" x 2" x 2" and 0.125 "x 1" x 2" aluminum tubes, all fully welded. This framework is mounted utilizing rubber gaskets to prevent contact of dissimilar metals. The tubular framing shall be on average of 12" on center. Aluminum bar stock 0.750" x 6.0" sill plate shall be bolted on top of the cushion rubber mounts. This is required to add additional strength, ease in mounting, and greater ease in remounting the body at a later date. There shall be 0.250" aluminum mounting plates welded into the floor structure to provide additional mounting support for the cot mounts and technician's seat. The floor frame is then covered the entire length of the interior floor with a 0.090" aluminum moisture barrier to act as a heat shield and vapor barrier. This sub floor is sealed to the floor tubes and is screwed through when the plywood sub floor is installed.		
	Bid Com	der plies
DRIVE SHAFT	YES	NO
A 0.50" framed steel rod drive shaft loop or guard shall be installed just behind the U-joint. This is designed to prevent the driveshaft from creating a dangerous situation such as hitting the ground or stopping in the event of a universal joint failure. The driveshaft loop shall be welded to non-critical chassis frame components.		
	Bid Com	der plies
COMPARTMENT AND ENTRY DOOR CONSTRUCTION	YES	NO
All exterior compartment and entry doors shall be constructed of a single piece of 0.125" sheet aluminum. The use of extrusions for doorjambs is not allowed. The door profile shall be a double pan form of 2.75" total thickness. Each door shall have the seal installed on the outer door pan flange to assure maximum sealing surface and to protect the rotary latching mechanism from environmental influences. Access for maintenance to the latching mechanism shall be through 2.0" mounting holes located in the upper and lower outboard edges of the inner door pan panel.		
All exterior compartments will be sweep-out with "Turtle Tile" in the base of the cabinet and also on all shelves inside of the exterior cabinets.		
	Į.	der plies
EXTERIOR COMPARTMENT DEPTH	YES	NO
All exterior compartments shall have a clear depth of approximately 18.75", except the O2 compartment (Street side front compartment) and the Backboard compartment (curbside rear compartment) which shall have a minimum (inside) depth of 20.75". Capable of accommodating the Stryker Stair Chair Model # 6252.		

	Bid Com	
INSULATION	YES	NO
Prior to installation of the insulation, the entire interior body interior surface will be sprayed with a heavy protective coating of sprayed-in sound deadening, vapor barrier and corrosion protection. The body shall have insulation in the walls and ceiling providing an insulation factor of R-11. The insulation shall be fire retardant, non-settling, non-hydroscopic, and mildew and vermin proof.		
	Bid Com	
HEAT SHIELDS AND VAPOR BARRIER	YES	NO
To further insulate and protect the patient compartment, the ambulance manufacturer shall install 18-guage galvanized steel below the sub-floor material to act as a heat shield and vapor barrier. An 18-guage galvanized steel sheet with waterproof insulation laminated to it shall be installed directly to the bottom of the floor tubes. This will create a sandwich style construction to further insulate the patient floor in the area of the muffler and exhaust system. To further insulate and protect the patient compartment, the ambulance manufacturer shall install an aluminum vapor barrier. A 0.090" aluminum sheet shall be installed directly between the flooring and the 2" x 2" floor tubes. This will create a sandwich style construction to further insulate the patient floor in the area of the		
muffler and exhaust system.	Did	_1
		der plies
FENDER INSULATOR	YES	NO
An additional insulator shall be provided and installed on top of the wheel well liner. This layered rubber and aluminum foil material shall diminish the effects of noise created by road debris and provide additional thermal insulation for the patient compartment.		
oomparamona.		der plies
LEFT SIDE COMPARMENTATION FORWARD OF REAR WHEEL-D1 AND D2	YES	NO
A full height compartment shall be provided in the forward position ahead of the wheel well. It will hold the oxygen cylinder and have a divider and two (1) adjustable shelves. It shall have approximate exterior dimensions of 19" wide x 75" high, Pocketed Top to have Inverter pre-wire, and hair horn compressor location.		
<u>D1. Door, Solid, Vertically Hinged</u> The D1 compartment shall have a solid, flush mounted, vertically hinged door, constructed of aluminum. Top Shelf for storage of Inverter Pre-Wire and air Horn Compressor Location and On Spot Compressor. Mounted to Door E-Z O2 Lift.		

<u>D2, Exterior Compartment, 45"W x 32"H</u> A low compartment (D2) shall be provided in the rearward position ahead of the wheel well. It shall have one (1) adjustable shelf. It shall have approximate exterior dimensions of 45" wide x 36" high.		
D2, Doors, Double, Solid, Vertically Hinged The D2 compartment shall have double solid, flush mounted and vertically hinged doors, Each door shall be constructed of aluminum.		
	Bide	der
	Com	olies
REAR OF WHEEL-D3	YES	NO
D3, Exterior Compartment, 37"W x 60" H A compartment shall be provided in the area rearward of the rear wheel well. One (1) Adjustable shelf. It shall have approximate dimensions of 37" wide x 60" high.		· · ·
<u>D4, Door, Double Solid, Vertically Hinged</u> The D4 compartment shall have double solid, flush mounted and vertically hinged doors. Each door shall be constructed of aluminum.		
	Bid Com	
RIGHT SIDE COMPARTMENTATION FORWARD AND SIDE ENTRY DOOR-P1 AND P2	YES	NO
An intermediate compartment shall be provided in the upper, forward position ahead of the entry/egress door that allows easy access to the interior ALS cabinet. It shall have approximate exterior dimensions of 24" wide x 75" high.		
P1, Doors, Solid, Vertically Hinged The P1 compartment shall have a solid, flush mounted, vertically hinged door, constructed of aluminum.		
P2, Exterior Compartment, 24"wide x 14" Battery Drawer A low compartment (P2) shall be provided in the lower, forward position ahead of the entry/egress door. It shall have approximate exterior dimensions of 24" wide x 16" high. It shall have a slide-out tray with battery mounts. The door shall be permanently affixed to create a "drawer" for easy access of batteries.		* .
	i	der plies
REAR OF WHEEL WELL-P3	YES	NO
A full height compartment (P3) shall be provided in the rearward area behind the rear wheel well. This compartment will have a divider, a minimum of two (2) adjustable shelves and it will have an inside/outside access. This compartment will be deep enough to accommodate a Stryker #6252 stair chair as well as a minimum		

of three (3) back boards, a scoop stretcher, Reeves Stretcher and other miscellaneous equipment. It shall have the approximate dimensions as follows: 24" wide x 80" high.		
P3, Door, Solid, Vertically Hinged The P3 compartment shall have a solid, flush mounted, vertically hinged door, constructed of aluminum.		
	1	der
		plies
SIDE ENTRY DOOR	YES	NO
All patient entry doors shall be constructed of a single piece of 0.125" sheet aluminum. The use of extrusions for doorjambs or doorjambs is not allowed. The door profile shall be a double pan form of 2.75" total thickness. Each door shall have the seal installed on the outer door pan flange to assure maximum sealing surface and to protect the rotary latching mechanism from environmental	J	
influences. Access for maintenance to the latching mechanism shall be through mounting holes located in the upper and lower outboard edges of the inner door pan panel. A rubber grommet cap shall cover these access holes. The inner door pan flange shall be formed to provide a recess in which the inner door liner panel seated. Inner door liner panels shall be affixed to the flange with stainless steel, serrated spring washers and Torx-head machine screws. Each door shall be	r or el is	
insulated with not less than 2.0" of spray foam. The insulation must be configured prevent contact with or the fouling of the coated steel latch connecting rods.	ed to	
	Bio	lder
	Com	plies
SIDE ENTRY DOOR TRIM	YES	NO
The door shall have a 0.090" aluminum panel covered the upper and lower door and full width door panel with 0.028" Formica (or equivalent), with color to match interior and shall be impervious to moisture, easily cleaned, durable, and attract The middle and lower portion shall be stainless steel and removable for ease of maintenance.	h tive.	
	Bio	lder
	Com	plies
STEPWELL LIGHT	YES	NO
One (1) Whelen 4" LED light shall be provided for the curb-side step well. The li shall have a chrome flange and shall activate with the opening of the side entry door.		
Assist Handle The side entry/egress entrance door shall have a 1.25" outside diameter, 45-de ergonomic style assist handle.	egree	

The door shall have a 0.090" aluminum panel covered the upper and lower door			
Two (2) Streamlight LiteBox Rechargeable Box Flashlights with chargers to be provided, One (1) mounted and wired (this unit will charge when the ambulance is running as well as when the ambulance is on shoreline) in patient compartment at or near the curbside entry door, the other to be shipped loose. Bidder Complies REAR PATIENT ENTRY DOORS PIES NO			
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provided, One (1) mounted and wired (this unit will charge when the ambulance is running as well as when the ambulance is on shoreline) in patient compartment at or near the curbside entry door, the other to be shipped loose. REAR PATIENT ENTRY DOORS YES NO			- 110
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All patient entry doors shall be constructed of a single piece of 0.125" sheet aluminum. The use of extrusions for doorjambs or doorjambs is not allowed. The door profile shall be a double pan form of 2.75" total thickness. Each door shall have the seal installed on the outer door pan flange to assure maximum sealing surface and to protect the rotary latching mechanism from environmental influences. Access for maintenance to the latching mechanism shall be through 2.0" mounting holes located in the upper and lower outboard edges of the inner door pan panel. A rubber grommet cap shall cover these access holes. The inner door pan flange shall be formed to provide a recess in which the inner door liner panel is seated. Inner door liner panels shall be affixed the flange with stainless steel, serrated spring washers and Torx-head machine head screws. Each door shall be insulated with not less than 2.0" of spray foam. The insulation must be configured to prevent contact with or the fouling of the coated steel latch connecting rods. The interior door pan of each exterior door shall be stamped with a unique alphanumeric code denoting the specific size of that door. This code shall assure the quick and exact replacement of a damaged door. In addition, "C" channel bracing shall be added internally for additional door structural integrity. Both rear patient entrance doors shall have locking handles keyed alike to the side entrance door. Each rear door shall have a two-point rotary latch with adjustable 0.50" Nader pins with head flanges at the top and bottom with release handles on the interior faces of the doors. When opened, the rear doors shall provide a "grabber" style door check, which shall be located at the top of the door. When opened, the rear doors shall activate the interior dome lights and the rear exterior load lights. Bidder Complies REAR PATIENT ENTRY DOOR TRIM The door shall have a 0.090" aluminum panel covered the upper and lower door			
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and fair whater addit partor with 0.020 if diffing (of quarratority, with odior to matori	and full width door panel with 0.028" Formica (or equivalent), with color to match		
interior and shall be impervious to moisture, easily cleaned, durable, and attractive.			
The middle portion shall be stainless steel and removable for ease of maintenance.			1

Assist Handle Each rear patent entrance door shall have a 1.25" outside diameter smooth satin finish 45-degree ergonomic style assist handle.		
initian 40-degree ergonomic style assist nandie.	Bid Com	
SLIDING WINDOW	YES	NO
The entry/egress door shall be provided with a 20" wide x 19" high horizontally sliding window. It shall have a black anodized aluminum frame, tempered, automotive, tinted safety glass and shall be provided, to prevent airborne particles from entering the vehicle, and allow for additional fresh air ventilation when the window panels are in the open position. Window shall be mounted in the window cutout with a continuous, 0.312" x 0.50" adhesive backed, ribbed rubber gasket. Compression with the inner frame component shall provide a leak-free seal. (or equivalent)		
	Bid Com	
FIXED WINDOWS	YES	NO
The rear patient entry doors shall each be provided with two (2) 20" wide x 19" high fixed window panels to allow viewing from the patient compartment, but NOT to allow viewing from the outside in. The windows shall be fixed style to avoid intake of exhaust fumes. Each window shall have a black anodized aluminum frame, tempered, automotive tinted safety glass (no film allowed). Windows shall be mounted in the window cutout in a continuous, 0.312" x 50" adhesive backed, ribbed rubber gasket. Compression with the inner frame component shall provide a leak-free seal. (or equivalent)		
	Bid Com	der plies
EXTERIOR COMPARTMENT FABRICATION	YES	NO
All exterior compartments, excluding backboard compartments, shall be constructed of 0.100" aluminum diamond plate walls and ceilings with 0.125" smooth aluminum floors, formed and Heli arc welded. Exterior compartments are welded to both the inside wall vertical structure and floor structure components for strength and durability. Each floor shall be "sweep out" design. (or equivalent)		·
	l .	der
		plies
EXTERIOR COMPARMENT DOOR FABRICATION	YES	NO
Each exterior compartment door shall be constructed of 0.125" aluminum sheet double pan formed with a 1.5" return bend with recessed offset supporting the 0.063" alloy aluminum diamond plate interior liner. Extruded doors and/or doorframes are not acceptable. In addition, for maximum rigidity, 2.75" inch "C" channel bracing shall be added internally for additional door structural integrity. The exterior face of the door and the door edges shall be formed from on one (1) sheet of aluminum. All doors shall be flush with the body side and shall be fully insulated		

with polyurethane spray foam (or equivalent). When opened, the doors will activate their respective compartment lights. All compartment doors shall be keyed alike.		
The inner door panels shall be affixed to the flange with stainless steel serrated	. •	
spring washers and Torx-head (or equivalent) machine screws.		
	Bid	der
	Com	plies
EXTERIOR DOOR HANDLES AND LATCHING	YES	NO
Door hinges shall be full length stainless steel buffed and polished with a 1/4"		
stainless pin and shall be fastened to the door and door frame with self-locking		
stainless steel screws. Hinges are to be of a slotted style with a round hole on each		
leaf of the hinge for permanent lifetime adjustment of the doors. This lubrication		
access shall be sealed with a removable plastic cap for protection of the internal		
mechanism.		
		der
	Com	plies
EXTERIOR OXYGEN COMPARTMENT VENT	YES	NO
One (1), polished aluminum exterior oxygen compartment vent shall be provided		
and installed on the door of the exterior compartment that houses the oxygen tank		
retention system. The vent hole shall be 3" in diameter and provide adequate		
ventilation for gaseous oxygen should a leak occur. A black plastic vent shall be		
provided and installed on the interior door liner covering the vent hole to protect it		
from intrusion by the elements when the door is open.		
	l '	der
	Com	plies
DOOR GRABBERS	YES	NO
A set of door "Grabbers" shall be provided at the top of the rear doors. They shall		
be fastened to the door and doorframe with self-locking stainless steel screws.		
	Bid	der
	Com	plies
DOOR SEALS	YES	NO
For optimal fit and closure, the compartment and patient entry doors shall close on		
the a 0.625" W x 0.400" thick automotive, closed cell EDPM rubber gasket adhered		
to first interior surface of the double pan-formed compartment doors. The gasket		
seal shall be located on this surface to prevent exposure of the rotary latch		
mechanism to water or dirt when the door is closed.		
	Bid	lder
		plies
POWER DOOR LICK SYSTEM	YES	NO
The rear patient entry doors and side entry/egress door, along with all exterior		
compartment doors and exterior ALS door, shall be equipped with a power lock that	. '	1
shall be activated from within the cab, within easy reach of the driver		

	Bid Com	
HIDDEN POWER DOOR LICK SWITCH	YES	NO
An additional power door lock switch shall be provided and installed in and easily accessed and hidden from obvious view. It shall be in addition to the switch installed in the cab to control the power door locks installed on designated compartment doors.		
	Bid Com	
COMPARTMENT ILLUMINATION	YES	NO
Each exterior compartment shall be illuminated with two (2) 4.25" round, LED lights. These lights shall have clear lenses and be recessed into the compartment sides and/or ceiling above and below any specified shelf. Each door shall have an individual automatic switch to signal a "door or compartment open" condition and to turn on interior lighting mounted in the doorframe header interior to the protective door seal.		
		der
		plies
OXYGEN TANK MOUNT	YES	NO
Oxygen tank bracket to be installed inside of compartment D-1. This bracket must be for a size "M" oxygen tank. This oxygen tank retention system must meet or exceed AMD Standard 003, Oxygen Retention System. E-Z O2 Lift Style Bracket Preferred.		
		der plies
ADJUSTABLE SHELF	YES	NO
One (1) adjustable shelf will be provided and installed in the D-2 compartment. It shall be easily adjusted to accommodate equipment/supply requirements.	•	
		der plies
ADJUSTABLE SHELVES	YES	NO
Two (2) adjustable shelves shall be provided in the D4 compartment. They shall be easily adjusted to accommodate equipment/supply requirements.		
		der plies
SAFETY LIGHTS	YES	NO
An LED courtesy Light (or equivalent) shall be provided and installed on the inside, lower outboard area of each exterior door. These lights shall warn oncoming traffic of the open door while on scene.		

	Bid Com	
SIDE BODY SEAMS	YES	NO
All side center body seams are to be MIG welded fully, filled and body finished to create a smooth, blemish free surface for final finishing and paining. There shall be no side body molding applied or required.		
	Bid Com	
REAR BUMPER	YES	NO
The rear step bumper shall be approximately 94" wide with a step tread depth of 10.5". The bumper shall be supported with a 1.5" x 1.5" x 0.250" wall steel tube sub frame and have 0.250" steel angle outer frame construction. The bumper shall be bolted to the vertical web of the chassis frame rails. This configuration is designed to reduce body damage by directing impact under the body and away from the patient area should a rear impact crash occur. The center section of the bumper shall be 7" x 46" x 2" and be constructed of an open slated diamond back material and shall flip up over center to facilitate loading a cot (or equivalent). The aluminum step shall be bolted to the sub frame for ease of replacement. Stainless Steel Rear Kick Plate, Steel Above Rear Bumper Step A stainless steel cot protection plate on the rear face of the rear step shall be provided.		
		der plies
BODY HARDWARE	YES	NO
All body hardware, all compartment and entry doors shall be mounted on the body with stainless steel screws. All stainless mounting screws shall be dipped in or sprayed with electrolysis preventive solution before installation on the body. This is required to minimize the process of electrolysis.		
	Bid	der
	Com	plies
BODY PROTECTION	YES	NO
A full-length body rub rail shall be attached to both sides and extend from the body below the compartment doors. This rub rail shall be constructed of 1.5" x 2" x 0.250" "C" channel aluminum. The rub rails shall be attached to the lower margin of the body skirt using stainless steel flat head mounting bolts with stainless acorn nuts to the outside and plastic or nylon washers between the rub rail and body. For additional protection and for compliance with state highway requirements, two (2) heavy-duty composite mud flaps shall be installed behind the rear dual wheels. The mud flaps shall extend the full width of each set of duel wheels.	·	

en e	l .	der plies
FUEL ENTRY/DEF ENTRY	YES	NO
There shall be a 7.75" x 7.75" cast aluminum fuel fill protector recessed into the body above and behind the street-side wheel well. Steel fuel fill protectors are not acceptable. This protective bezel shall be sealed to the body to prevent spilled fuel from seeping behind the bezel and shall have a rubber grommet hole to protect the fuel cap retention strap.		
	Bid	der
	Com	plies
FUEL GUARD	YES	NO
A stainless steel plate shall be installed under the single fuel fill opening. It shall protect the paint from fuel over splash and fuel cap removal.		
		der plies
RUNNING BOARDS AND GUARDS	YES	NO
To provide for increased road splash protection and ease of driver/technician entry and exit, fire grade aluminum diamond plate running boards shall be installed on the vehicle. Another slip resistant surface shall be incorporated on the raised diamond plates acting as double slip resistance as this potentially hazardous stepping area.		
		der plies
STONE GUARDS	YES	NO
The lower forward corners of the body shall have approximately 17" high; stainless steel rolled around the corner radius and terminate at the junction of the cab and the body. These stone guards shall be fastened to the body. The top edge of each stone guard shall be sealed to prevent moisture and debris from collecting behind the guard.		
The lower rear corners of the body shall have approximately 12-1/2" high; stainless steel rolled around the corner radius and terminate at the rear kick plate area. These stone guards shall be fastened to the body. The top edge of each stone guard shall be sealed to prevent moisture and debris from collecting behind the guard.		
	Bid	der
		plies
FENDERETTES	YES	NO
Formed, stainless steel (or equivalent) fenderettes shall be provided around each rear wheel well opening. They shall help diminish damage to the wheel well area of the body caused by stones and road debris.		

	1	der plies
LICENSE PLATES	YES	NO
A rear license plate holder shall be recessed into the rear on the driver's side between the kick plate and turn signal. It shall be constructed of polished cast aluminum and have two (2) top lights to illuminate the plate. The bezel shall be mounted to the body with stainless steel screws and include a 0.060" thick closed cell foam gasket to prevent moisture from seeping behind the bezel.	120	
	l	der plies
UNDERCOATING	YES	NO
Undercoating shall be liberally applied to the entire undercarriage of the chassis and vehicle body. Undercoating shall be applied to a thickness between 0.62 "to 0.125" as prescribed in KKK-A-1822-F, NFPA 1917 and according to Ford QVM guidelines (if a Ford chassis is specified).		
	1	der plies
INTERIOR PATIENT COMPARTMENT COMPONENETS	YES	NO
environment in which the ambient noise level is less than 80dB as measured according to AMD Standard 006, Sound Level Test Code for Ambulance Compartment Interiors. Patient compartment Carbon Monoxide levels: This vehicle shall provide an interior working environment in which the Carbon Monoxide level is less and 10 ppm as measured in accordance with AMD Standard 007, Carbon Monoxide Levels for Ambulance Compartment Interiors. Carbon Monoxide Detector shall be provided and installed. Location to be determined during inspection		
	Bidder Complies	
CABINET GLASS	YES	NO
The cabinet doors incorporating acrylic glass, as sliding or hinged windows shall have 0.250" thick acrylic Plexiglas (or equivalent) as the standard material.		
	Bidder Complies	
CABINETRY	YES	NO
The patient compartment cabinetry shall be constructed of single panels or combinations of 0.750" 7-ply cabinet-grade plywood, 0.50" 5-ply cabinet-grade plywood, 0.250" 3-ply plywood and 0.125" plywood paneling materials. Include option for metal built. The combinations of material selected are dependent upon the intended function of the combination; i.e. 0.750" plywood or panels or 0.50" plywood for load bearing or supporting structure, 0.50" plywood for non-supporting		

dividers, and 0.250" and 0.125" material for backing and underlayment. Materials and material combinations shall be selected to provide the greatest strength and durability while minimizing the overall weight of the cabinet components. Solid wood cleat-stock shall be used to support joints or provide spacers between specific cabinets and for the attachment of certain cabinet accessories. To diminish the potential for surface cracking of laminate in high stress areas, an underlayment of 0.125" plywood paneling shall be applied to cabinet faces prior to the applications of the finishing facial laminate. Cabinet panels shall be joined-fastened by a combination of methods dependent upon the function of the structures being joined, to include adhesive, staples and screws.		
All exposed surfaces shall be laminated with a minimum of 0.028" Formica laminate (or equivalent), white for cabinet interiors and a standard color for the cabinet exterior, which shall be selected by this department, to compliment the colors of upholstery and flooring.		
All vertical outside corners shall be capped with 3.25" radius aluminum extrusion and overlaid with a minimum of 0.028" laminate to form a large radius "safety corner". Protruding lower edges of overhead storage shall be finished with radius metal or plastic moldings or padded vinyl.		
The cabinet faces shall be constructed to provide the maximum size of opening for each cabinet. The openings shall be fitted with extruded aluminum, dual-track, and picture-frame type structure with sliding 0.250" thick Plexiglas windows or hinged Plexiglas doors. The shelves included in specific cabinets shall be constructed of 0.50" 5-ply, cabinet grade plywood laminated with a minimum 0.028" Formica. Each shelf shall have an anodized aluminum lip a minimum of 1" in height. Shelves shall be infinitely adjustable within the specific cabinet by means of 0.437" x 0.812" aluminum C-channel adjustable locking bolts and "L" brackets to which each corner of the shelf is attached. Spring clip attachment and suspension of shelves is not acceptable.		
All cabinetry interior seams shall be sealed to protect the cabinet material from seepage of spilled liquids. All interior materials, cabinetry, vinyl, laminates, and foam shall meet or exceed FMVSS 302, Flammability of Interior Materials.		
	Bid	
PATIENT COMPARTMENT LIGHTS	YES	plies NO
Patient compartment lighting shall consist of six (6-10) dual intensity dome lights	IES	140
switched in the action area control panel. These lights shall have dual bulbs (halogen/incandescent/LED) with clear lenses, and shall be activated in separate banks of three (3). There shall be one (1) bank over the squad bench and one (1) bank over the primary cot. Two (2) switches shall be provided in the action area		
console and one (1) switch for each bank of lights with high/off/low positions. All six (6) dome lights shall also be activated on "LOW" when either the side patient entry		

door of rear patient entry doors are opened. There shall be a three-minute time delay system activated by the patient entry doors. This system shall be battery hot. No ceiling light or attachment shall protrude into the patient compartment by more than 1-1/4".		
The entire light base shall be fastened securely to 0.090 aluminum backer plates located in the ceiling of the patient compartment. The light base shall have a powder coated white finish. A white finish is known to soften the overall illumination of the module, thus, creating less illumination "hot spots" and more of a natural lighting effect in the patient compartment. This white base also reduces heat, thus leading to longer bulb life.		. !
Two (2) 39" fluorescent lights shall also be provided and installed. One (1) on/off position switch shall be provided in the action area console. LED Lights Preferred.		· L
	Bid	
CEILING HEADLINED		plies
CEILING HEADLINER The potient composition to addison about the constructed of a distribution being place.	YES	NO
The patient compartment headliner shall be constructed of a durable, high-gloss white, plasticized Marlite (or equivalent), and backed with a non-rigid plywood substrate material. The headliner shall be securely affixed to the roof bows and to the 0.090" aluminum accessory plate welded to the roof structure. There shall be a full-length inspection access/wire race in the center of the ceiling, which provides access to the wiring harness and antennae bases and leads. The access shall have removable padded vinyl panels.		
		der
FLOODING		plies
FLOORING	YES	NO
The sub floor of the patient compartment shall be constructed of three (3) layers of different material each suited to a specific function in the floor structure. Over the aluminum structural floor tubes, there shall be laid a single sheet of 0.090" smooth aluminum to function as a heat and vapor barrier. This sheet shall be sealed around its perimeter to prevent the incursion of environmental elements such as water and exhaust fumes. Over the 0.090" vapor barrier there shall be laid 0.750' 7-ply marine		

application utilizing a commercial grade contact adhesive recommended by the vinyl manufacturer. This commercial inlaid sheet vinyl shall have minimums of nominal overall thickness of 2.03mm. The flooring shall comply with ASTMF 970 (modified); in regard to static load bearing and D-2047 James Test for slip resistance. There shall be a 5" roll-up splashguard installed on the street-side cabinet wall and the squad bench face. The 5" roll-up shall be supported by the installation of 5.5" x 1.5: x 0.250" thick aluminum continuous extrusion along the floor at the base of the street-side cabinet wall and the squad bench base. The 5" roll-up shall be supported by the installation of 5.5" x 1.5" x 0.250" thick aluminum continuous extrusion along the floor at the base the street-side cabinet wall and the squad bench base. The 1.5" leg of the extrusion is at a radius to form the curvature for the flooring and the flooring is terminated at the top of the vertical leg of the extrusion. A waterproof sealant shall be applied between the cabinetry and the floor at the cabinet and floor covering juncture. REAR THRESHOLD There shall be a 6" wide, formed, stainless steel threshold protector installed on the	Bid Com	der
There shall be a 6" wide, formed, stainless steel threshold protector installed on the	Com	der
There shall be a 6" wide, formed, stainless steel threshold protector installed on the		
There shall be a 6" wide, formed, stainless steel threshold protector installed on the		plies
· · · · · · · · · · · · · · · · · · ·	YES	NO
rear interior of the body. The protector shall run the entire width of the floor at the door opening. A 2" wide, adhesive-backed non-skid material shall be installed on the threshold piece to assist with safe entry and exit from the vehicle.		
The time show to apple that each only and oak normale volucies.	Bid	der
	1	plies
FRONT WALL IN PATIENT COMPARTMENT (WALL A) ALS COMPARTMENT (MEDICATIONS) A-1	YES	NO
9" H x 18" W x 17" D, Cabinet will be solid flip door with pistons, door will also contain a push button locking system with a key override		
		der plies
EDONT WALL IN DATIENT COMPARTMENT (MALL A)	YES	NO
FRONT WALL IN PATIENT COMPARTMENT (WALL A) ALS IN/OUT COMPARTMENT (EQUIPMENT) A-2		
ALS IN/OUT COMPARTMENT (EQUIPMENT) A-2 60" H x 26" W x 21" D, Acrylic Doors with full length handles with stainless steel	Bid	lder plies
ALS IN/OUT COMPARTMENT (EQUIPMENT) A-2 60" H x 26" W x 21" D, Acrylic Doors with full length handles with stainless steel	Bid	

	Bid	der
	Com	plies
FRONT WALL IN PATIENT COMPARMENT (WALL A) ELECTRICAL CABINET (ELECTRICAL EQUIPMENT) A-3	YES	NO
Access to Ambulance Electrical Controls with vented door.		
		der
CDONT WALL IN DATION COMPARTMENT (MAIL A)		plies
FRONT WALL IN PATIENT COMPARTMENT (WALL A) COMMUNICATIONS COMPARTMENT (EQUIPMENT) A-4	YES	NO
Communications cabinet with vented doors.		
		der plies
RIGHT WALL IN PATIENT COMPRMENT (WALL B) GLOVE HOLDER ABOVE SIDE ENTRY DOOR/O2 BOTTLE BRACKETT	YES	NO
Above side entry door recessed 3 glove size box.		
Stairwell Ferno #521 Bracket recessed into end of squad bench.		
	Bid	der
	Complies	
RIGHT WALL IN PATIENT COMPARMENT (WALL B)	YES	NO
CABINET 1 (FRONT OF ACTION AREÀ #1)		
Two (2) Drawer Cabinet, 4.00" H x 11.00" W x 16.50" D, with recessed countertop		
for mounting LifePak 15 Mount, with waste container with disposal slot, bench seat		
with underneath storage, two (2) door cabinet above. Back of Action Area Box		
Controls, AC/Heat, Lights, O2, Etc and Sharps Container. Radio, Power GFI and		
AC/USB Power Front of Action Area, Power GFI to rear of action area		
	Bidder	
	Complies	
RIGHT WALL IN PATIENT COMPARMENT (WALL B) CABINET 2 (ABOVE ACTION AREA #1)	YES	NO
Two (2) Cabinets above Action Area #1, 6.25" H x 33.5" W x 10.25 D, Hinged		
acrylic doors with stainless steel flush pull latches	·	
	Bid	der
	Com	plies
RIGHT WALL IN PATEINT COMPARTMENT (WAAL B)	YES	NO
ACTION AREA #1		
The squad bench shall be 22" deep x 47" wide x 16" high with open storage under		
the seat. The front face, lid and ends of the squad bench shall be fabricated from .750"		
7-ply plywood and laminated. The lids shall have gas strut style hold-open devices		
and paddle handle slam latches that automatically holds the lids closed and to		
prevent opening in case of accident. The lids shall automatically open when the		

latches are released. The lids shall be fitted with a removable cushions covered with a heavy grade fabric backed vinyl that meets FMVSS 302, Flammability of Interior		
Materials. Three (3) sets of Type 1, retractable seat belts shall be installed on the		
curbside wall. Anchor points for these belts are attachments through and to the .250"		
aluminum plate welded into the curbside wall structure. The retractors shall be		
automotive style with plastic housings. The seat belt components and anchor points		
shall meet the requirements of KKK-A-1822-F 3.11.4, 3.11.6, NFPA 1917 and		
FMVSS 209 and 210. The squad bench backrest shall be comprised of one (1) full		
width x 3" thick x 16" high protective pad. The backrest pad shall be easily removed		
for cleaning and reinstalled without special tools.		
	Bid	der
	Complies	
RIGHT WALL IN PATIENT COMPARTMENT (WALL B) CABINET 3	YES	NO
Cabinet 3, 30" H x 8"W, in/out compartment to P3 to access C-Collars, should be		
acrylic door with 1 stainless steel flush pull latch.	הים	<u></u>
	Bidder	
		plies
REAR WALL (WALL C)	YES	NO
CLOCK/4 GLOVE BOX		
One (1) 12/24 hour illuminated digital clock that is able to show seconds shall be provided and installed directly above the rear patient entrance doors, recessed into the center of the rear head pad. The clock shall have a diameter of 9". It shall be wired directly to the vehicle electrical system. Centered in Door Pad. Glove Boxes on either side of Clock to accommodate two (2) sizes of gloves on each side.		
	Rid	der
	Bidder Complies	
LEFT WALL INSIDE PATIENT COMPARMTENT (WALL D) CABINET 1	YES	NO
D1-Cabinet 20.25" H x 43.75" W x 17.25" D, with two (2) Adjustable Shelves,		
Hinges acrylic doors with stainless steel flush pull latches.	}	
	Bidder	
	Com	plies
LEFT WALL INSIDE PATIENT COMPARTMENT (WALL D) CABINET D 2	YES	NO
D 2-Cabinet Above Action Area #2, 5.50" H x 47" x 17.25" D with two (2) Flip Acrylic Doors with stainless steel flush pull latches.		
Acrylic Doors with statifiess steel flush pull lateries.		
	·	

	1 .	lder plies
LEFT WALL INSIDE PATIENT COMPARTMENT (WALL D)	YES	NO
Counter beneath Cabinet D-1, Recessed countertop is 46.50" L x 17.25 W. End of Counter start of Action Area #2 two (2) Pull Out Drawers 4.00" H x 11.00 W x 16.50 D. Just above counter should be Power GFI, AC/USB Port, and Suction Unit. Below Drawers should be one (1) 21 qt Waste Bin with disposal through opening. Above Counter Oxygen Access/Bypass Valve Window.	-	
		ider plies
LEFT WALL INSIDE PATIENT COMPARTMENT (WALL D) ACTION AREA #2	YES	NO
The squad bench shall be 22" deep x 47" wide x 16" high with open storage under the seat. The front face, lid and ends of the squad bench shall be fabricated from .750" 7-ply plywood and laminated. The lids shall have gas strut style hold-open devices and paddle handle slam latches that automatically hold the lids closed and to prevent opening in case of accident. The lids shall automatically open when the latches are released. The lids shall be fitted with a removable cushions covered with a heavy grade fabric backed vinyl that meets FMVSS 302, Flammability of Interior Materials. Three (3) sets of Type 1, retractable seat belts shall be installed on the curbside wall. Anchor points for these belts are attachments through and to the .250" aluminum plate welded into the curbside wall structure. The retractors shall be automotive style with plastic housings. The seat belt components and anchor points shall meet the requirements of KKK-A-1822-FE 3.11.4, 3.11.6 and FMVSS 209 and 210. The squad bench backrest shall be comprised of one (1) full width x 3" thick x 16" high protective pads. The backrest pad shall be easily removed for cleaning and reinstalled without special tools.		
		der plies
LEFT WALL INSIDE PATIENT COMPARTMENT (WALL D) CABINET 3	YES	NO
D-3, Cabinet, 14.25" H x 20.00" W x 17.25" D (2) Sliding Acrylic Doors with (1) adjustable shelf.		
		der plies
MOUNTING BRACKETS	YES	NO
Three (3) LifePak 15 Mounting Brackets Technimount Pro Series 35 Part# 210-00-PC15, to be provided. One (1) to be installed, location to be determined during		

provided to winning bid).	Rid	dor
	Bidder Complies	
PATIENT COMPARTMENT EXHAUST VENT	YES	NO
There shall be a two-speed power exhaust vent having a 240 cfm air flow rating shall be installed in the upper left side rear wall. The resister coil shall be mounted. A touch control, 3-position switch shall be incorporated into the action area switch console. Airflow through the vent shall be manually controlled with a duel panel sliding cover plate. Full closure of this cover shall minimize loss of air during full heating or cooling cycles.	120	
	Bid Com	
OXYGEN COMPARTMENT	YES	NO
The oxygen cylinder storage compartment shall be located in the street-side front compartment D1. Access to the regulator, contests gauge, and cylinder shut-off valve from the interior of the vehicle shall be by means of a hinged 0.250" thick Plexiglas door in the forward wall of the action area. This opening shall be trimmed with a black, ABS formed bezel to protect the technician's hands and provide a finished opening. The compartment shall be vented through the exterior door with a vent cover. It shall be attached with stainless screws. The oxygen cylinder retention bracket shall be mounted to the door. E-Z O2 Lift style bracket preferred. This retention bracket must meet or exceed AMD Standard 003, Oxygen Retention System. The finished oxygen system including regulator, contents gauge, hoses, outlets and flow meter must meet or exceed the requirements of AMD Standard 015, Ambulance Main Oxygen System Test.		
		der plies
WIRING MODULE	YES	NO
A cabinet forward of the rear facing technician's seat shall house the main bank of electrical components. Adequate ventilation shall be supplied through two (2) polished metal, louvered vents located near the top and bottom of the door.		
	1	der plies
VACUUM FORMED UPHOLSTERY	YES	NO
All seating and backrests (including the technicians seat) in the patient compartment shall be constructed of 60 ounce vacuumed formed, seamless vinyl.		

	Bid Com	
ATTENDANT SEAT	YES	NO
A rear-facing, high-back attendant seat EVS 3PT Seat with Integral Child Safety		· · · · · · · · · · · · · · · · · · ·
Seat, mount on swivel base, centered. The seat base shall be swivel type, with a		
sliding forward and backward adjustment.		
	Bidder	
	Com	plies
SPARE O2 BRACETS	YES	NO
Two (2) portable O2 tank (size "D") brackets provided and installed at or near the		
curbside entry door.		
	Bid	der
	Complies	
IV HOLDERS	YES	NO
A minimum of two (2) ceiling mounted, recessed IV holders shall be supplied. They		
shall be located at the patient head area, one (1) over the squad bench and one (1)		
over the primary cot. The fold-down structure shall be a flexible rubber material to		
prevent injury to technicians moving in the patient compartment. When not in use,		
the rubber fold-down shall flip up for flush storage in the recessed ceiling housing.		:
Each holder must have the capacity to hold two (2) bags of solution and have		
Velcro securing straps to prevent excessive movement of the bags during transport.		
voice booting on the provent executive movement of the bage during numbers	Bidder	
	Complies	
COT MOUNT	YES	NO
Two (2) Stryker floor Mounts (6370), 1 to be mounted center in the ambulance		
patient compartment to ensure 12" of isle space on each side.		
	Bid	der
	Com	plies
STRETCHER	YES	NO
Two (2) Stryker Power-Pro XT, with XPS Sides, Stretchers have been already		
guoted. Price is \$30, 091.36. (Quote: will be provided to win bid)		
	Bid	der
		plies
ASSIST RAILS	YES	NO
One (1) 90" long, 1.25" diameter, smooth satin finished overhead grab rail shall be		
provided and securely fastened to the ceiling over the primary cot. One (1) 60" long,		
1.25" diameter, smooth satin finished overhead grab rail shall be provided and		
securely fastened over the squad bench. The grab rails shall be fastened with bolts,		'
washers and nuts of the appropriate dimension, through the interior ceiling panel		
	1 .	1
and through the 0.090" aluminum accessory plate welded into the roof structure.		}

grab rails must meet or exceed AMD Standard 008, Load Test for Ambulance Patient Compartment Grab Rail.		
	Bidder Complies	
RADIO EQUIPMENT CONNECTIONS	YES	NO
Two (2) 10-gauge power and two (2) ground wires, two (2) RG58U coax cables, and two (2) PL 259 connectors shall be installed as "prewires" for the installation of radio communications equipment. Power, ground, and coax shall be terminated and bundled behind the passenger seat. There shall be an 18" service loop at the antenna base locations and a 36" service loop at the terminations in the cab. The PL259 connectors shall be shipped loose in the New Vehicle Owner's Manual pocket.		
	Bid Com	
RADIO CABLE PULL WIRE	YES	NO
A standard pull wire for radio installation shall be installed for easy installation of the radio in the cab of the ambulance and in the patient compartment in or near each action area.		
	Bidder Complies	
ANTENNAS AND COAX CABLE	YES	NO
Three (3) antennas will be provided and installed on the roof of the patient modular body. These antennas will have access points from inside of the patient compartment. Termination end of the coax cables will be determined by the Department.		*
	Bidder	
INTERIOR COLORS	YES	plies
INTERIOR COLORS	169	NO
All interior colors in the cab and in the patient compartment will be determined by the Department at post bid meeting.		

	Bidder Complies	
FIRE EXTINGUISHERS	YES	NO
Two (2) 5 pound rated ABC fire extinguishers with mounting brackets shall be furnished with the ambulance. These shall be shipped loose to allow the department to install in the desired locations.		

	Bidder Complies	
TOUCH UP PAINT	YES	NO
Touch-up paint shall be supplied with the completed unit. One (1) bottle of touch up paint shall be provided for each color of paint applied to the unit. The paint container shall include the paint number for future reference.		
Container of all motions and point management of the second of the secon	Bidder	
	Com	plies
BODY PAINT COLOR	YES	NO
The body shall be painted a 2-tone color(s). This department to determine colors		
and paint scheme.		
	Bidder Complies	
MARKINGS	YES	NO
The package shall comply with the Federal Ambulance Specification KKK-E. This Department to determine markings of gold leaf lettering (no more than 120-140 char). Poland Fire Rescue Department Seal design (design provided by and locations to be determined by the Department).		
	Bidder	
	Complies	
OPERATORS MANUAL	YES	NO
Two (2) vehicle owner's manuals (reference handbook) for the ambulance shall be provided in an 8 1/2" x 11" three-ring, hard cover, and loose-leaf binder. It shall contain copies of the chassis manufacturer's warranties and chassis owner's manual, copies of the ambulance manufacturer's warranties and New Vehicle Owner's Manual, component manufacturer's equipment information, installation, operating, service instructions, warranties, etc., and a complete set of wiring diagrams or schematics with circuits and components clearly and accurately labeled. Verification of the chassis pre-delivery inspection and a copy of the ambulance manufacturer's quality assurance form with results of the final vehicle release inspection shall be supplied upon the request of the department.		
	1	lder
		plies
OEM SHOP AND SERVICE MANUALS	YES	NO
Two (2) copies of the chassis manufacturer's OEM shop and service manuals shall be provided.		
	1	lder Iplies
OPERATING INSTRUCTIONS	YES	NO
To provide a safe working environment for emergency medical technicians to provide care of patients, this emergency vehicle must be operated in the safest manner possible. To provide proper training for all operators of this emergency		

vehicle, a professionally produced operations videotape shall be included with the vehicle at the time of delivery. The videotape shall present all aspects of the operation of the vehicle including front and rear switch panel operation; daily checkout and maintenance procedures; location of and precautions about the main electrical panel and components. The authorized representative of the manufacturer shall present the videotape and review its contents with the potential operators of the vehicle and shall answer any questions regarding its optional features and safe and correct operation.		
	Bidder Complies	
ELECTRICAL SCHEMATICS CD	YES	NO
To provide for continued quality operations of the new ambulance and timely information regarding the vehicles electrical system, the manufacturer shall provide a compact disc with the basic electrical schematics for this emergency vehicle. This CD shall be delivered to this department as an item included in the New Vehicle Owner's Manual.		
	Bidder Complies	
OXYGEN	YES	NO
The medical oxygen system shall be capable of storing and supplying a minimum of 3000 liters of oxygen. A suitable high-pressure hose shall be provided. The concealed oxygen supply hose shall be 0.250" ID, 0.50" OD nylon base with polyester fiber reinforcing. This electrically conductive hose shall be certified to 1,875 psi and have a 7,500 pound burst rating. The fittings shall be DISS and flare, and be securely crimped to the barbed fittings by means of compressed copper sleeves. Oxygen supply hose shall be routed through the ceiling of the ambulance body and be secured with non-abrasive plastic "C" clamps. The entire oxygen system shall be subjected to a 155-psi leak test for 24-hours before installation of panels or covers that may obscure or hide the system components. After the vehicle is completed, a test as prescribed by AMD Standard 015 shall be conducted for a period four (4) hours to insure system integrity.		•
	Bidder Complies	
OXYGEN	YES	NO
The oxygen system shall have five (5) outlets, two (2) on each action area wall, one (1) on the ceiling of the patient compartment at the head end of the stretcher. The department shall specify the brand of quick-connectors to be used. The rings shall be located in the front of the compartment (tank will be provided by the department).		

POLAND FIRE RESCUE Town of Poland, Maine AMBULANCE REPLACEMENT

Due December 14, 2016 at 1:30 p.m.

	Bid Com	der plies
REGULATOR	YES	NO
A 50 psi, preset medical oxygen regulator shall be provided and installed on the supply end of the oxygen system hose. This regulator shall be certified by the equipment manufacturer to meet the appropriate FDA standards for medical oxygen flow meters.		
		der plies
SUCTION AND ASPIRATION SYSTEMS	YES	NO
An SSCOR suction aspirator system with 1200 ml disposable canister, injection molded plastic bracket and wall-mounted vacuum control shall be supplied and installed in the 1st Action Area. An electric suction pump shall be supplied and installed in the top of the street-side D1 compartment and be covered with a protective metal grating. The self-sealing vacuum outlet shall be mounted on the action area wall next to the oxygen outlets. To prevent premature fatigue of the suction plumbing, the line from the vacuum pump to the wall outlet shall be .375" I.D. double braided neoprene hose. This suction aspirator system shall have the capability of attaining a vacuum of 300 millimeters of mercury within four (4) seconds. The vacuum control regulator panel shall be installed on the action area wall adjacent to the vacuum outlet and the oxygen outlets. This control panel shall contain a vacuum gauge calibrated on a dual scale, to read vacuum pressure in increments from 0 millimeters of Mercury or 0 inches of Mercury to 750 mmHg or 30 in Hg. A quarter-turn adjustment vacuum control and shut-off valve to adjust the vacuum levels or to discontinue suction immediately shall be integral to the control panel housing the vacuum gauge. The system as provided shall include one (1) 10-foot length of transparent non-kinking clear plastic tubing and an operator's manual. This suction aspirator system shall be certified by the equipment manufacturer to meet the appropriate FDA standards for medical suction aspirator systems.		
		der plies
ADDITIONAL LOOSE ITEMS	YES	NO

	Abatements						
#	Name	Map/Lot	Acc#	Value	Mil rate	Amount	Reason
17-02	Steven Charest	M17 L44-1	2956	\$ 20,410	50,410 0.01439	\$ 293.70	293.70 To correct Building Value

Assessor, Town of Poland

SUPPLEMENTAL TAX CERTIFICATE AND WARRANT 36 M.R.S.A. SECTION 713

Tax Year and Warrant Number: 2017-02

I, the undersigned Assessor of Town of Poland, County of Androscoggin, State of Maine, hereby do commit to Judith A Akers, Tax Collector, the following supplemental tax in the amount of \$4,083.57 which were omitted from assessment, or were invalid or void by reason of illegality or irregularity form the April 1, 2015 valuation records. The powers of the original warrant dated August 16, 2016 for fiscal year 2016 are extended by virtue of Title 36 MRSA Sec 713 as amended.

Payment is due	April 1, 2017			
Interest begins to accrue	April 2, 2017			
Name Lamar & Louann Davis	Map/Lot M11 L37	Acc # 1304RE	Amount \$2,973.6	Reason Tree Growth Penalty
Given under our hands this	18 th day of October	, 2016		•
`				
Assessor, Town of Poland				
Assessor, Town of Poland				
A T CD 1 1		* .		
Assessor, Town of Poland				
Assessor, Town of Poland	·			
Assessor, Town of Poland	Ü		•	

Town of Poland

1231 Maine Street, Poland, ME 04274

Phone: (207) 998-4601 Fax: (207) 998-2002 www.polandtownoffice.org



Assessing 207-998-4651 Code Enforcement 207-998-4604 Recreation 207-998-4650 Fire Rescue 207-998-4689 Public Works 207-998-2570 Solid Waste 207-998-4688

November 15, 2016

Authorization of bills payable for Fiscal Year 2017 totaling:

Town A/P's:	\$	122,101.93
Payroll:	\$	81,643.73
Library A/P's:	\$	1,479.48
DTV TIF:	\$	20,457.44
TIF 1:	\$	93,297.50
TIF 2:	\$	127,529.50
Total:	\$	446,509.58
BOARD OF SELECTMEN		
Stephen E. Robinson		
Stephen D. Roomson		
Janice A. Kimball		
Stanley L. Tetenman		
Same J. Petermian		
Walter J. Gallagher		
James G. Walker, Jr.		

Bank: NORTHEAST-GEN

Туре	Check	Amount	Date	Wrnt	Payee
Р	52997	8,569.24	10/28/16	52	01029 SECRETARY OF STATE
Р	53052	150.00	11/02/16	52	00000 TIM DOLLEY
Р	53053	510.00	11/02/16	52	01140 TOWN OF POLAND
Р	53054	206.82	11/04/16	52	00213 CASH
Р	53055	18.00	11/04/16	52	01752 CORELOGIC, INC.
Р	53056	10.00	11/04/16	52	01752 CORELOGIC, INC.
Р	53057	1,751.74	11/04/16	52	02294 FIRST NATIONAL BANK OMAHA
Р	53058	396.82	11/04/16	52	02294 FIRST NATIONAL BANK OMAHA
Р	53059	50.00	11/04/16	52	00000 SHANNON SHANNING
Р	53060	13,077.52	11/04/16	52	01029 SECRETARY OF STATE
Р	53110	550.00	11/08/16	52	00787 MYCCA
R	53111	283.07	11/09/16	52	01776 ADAMS, NICHOLAS L.
V	53112	0.00	11/09/16	52	00064 ALMIGHTY WASTE
R	53113	1,245.10	11/09/16	52	00064 ALMIGHTY WASTE
R	53114	51.00	11/09/16	52	00982 ANDROSCOGGIN COUNTY
R	53115	114.00	11/09/16	52	00123 ANDROSCOGGIN VALLEY
R	53116	70.00	11/09/16	52	00123 ANDROSCOGGIN VALLEY
R	53117	190.00	11/09/16	52	01710 AUBURN SANITARY SERVICE
R	53118	378.64	11/09/16	52	00171 BOUND TREE MEDICAL, LLC
R	53119	1,247.64	11/09/16	52	00222 CENTRAL MAINE POWER COMPANY
R	53120	95.50	11/09/16	52	01598 CONCENTRA MEDICAL CENTERS
R	53121	95.55	11/09/16	52	01854 DEPOT SQUARE HARDWARE
R	53122	614.35	11/09/16	52	00304 DIRIGO WIRELESS
R	53123	287.18	11/09/16	52	00338 ECONO SIGNS
R	53124	24.53	11/09/16	52	00347 EMERSON CHEVROLET
R	53125	54.68	11/09/16	52	02102 FASTENAL COMPANY
R	53126	293.51	11/09/16	52	02294 FIRST NATIONAL BANK OMAHA
R	53127	827.56	11/09/16	52	00393 FOX MACHINE
R	53128	80.00	11/09/16	52	01901 FREEDOM FIRE PROTECTION, INC.
R	53129	308.50	11/09/16	52	00402 FREIGHTLINER OF MAINE, INC.
R	53130	540.00	11/09/16	52	00314 G. A. DOWNING CO., INC.
R	53131	99.00	11/09/16	52	00020 GOOD YEAR COMMERCIAL TIRE
R	53132	540.00	11/09/16	52	01446 GREAT FALLS SECURITY SYSTEMS, INC.
R	53133	393.15	11/09/16	52	00537 INTERSTATE BATTERIES OF ME.
R	53134	7,227.68	11/09/16	52	01541 IRVING ENERGY
R	53135	210.00	11/09/16	52	01952 JOHN FLYNT
R	53136	27,402.87	11/09/16	52	00558 JORDAN EQUIPMENT CO.
R	53137	137.88	11/09/16	52	01464 KIMBALL MIDWEST
R	53138	64.00	11/09/16	52	00660 MAINE COMMERCIAL TIRE, INC.
R	53139	95.00	11/09/16	52	02311 MAINE MUNICIPAL ASSOCIATION
R	53140	24,347.46	11/09/16	52	00755 MAINE MUNICIPAL EMPLOYEES
R	53141	13.33	11/09/16	52	00670 MAINE OXY-ACETYLENE SUPPLY CO.
V	53142	0.00	11/09/16	52	00703 MECHANIC FALLS AUTO SUPPLY, INC.
R	53143	704.22	11/09/16	52	00703 MECHANIC FALLS AUTO SUPPLY, INC.
R	53144	1,588.57	11/09/16	52	00714 MECHANIC FALLS WATER DEPT.
R	53145	1,639.66	11/09/16	52	01282 MEDICAL REIMBURSEMENT SERVICES, INC
R	53146	54.30	11/09/16	52	00732 METLIFE
R	53147	2,548.15	11/09/16	52	00757 MID-MAINE WASTE ACTION CORP.

A / P Check Register Bank: NORTHEAST-GEN

Type	Check	Amount	Date	Wrnt	Payee
 R	53148	460.00	11/09/16	52	00882 PATRICK SULLIVAN
R	53149	5,085.22	11/09/16	52	00904 PIKE INDUSTRIES, INC.
R	53150	293.95	11/09/16	52	01935 PORTLAND GLASS
R	53151	167.59	11/09/16	52	00983 REGGIE'S SALES & SERVICE
R	53152	8,500.00	11/09/16	52	01884 RHR SMITH & COMPANY
R	53153	2,333.33	11/09/16	52	01428 RJD APPRAISAL
R	53154	380.00	11/09/16	52	01790 SEBAGO TECHNICS, INC.
R	53155	1,000.00	11/09/16	52	01086 STRATHAM TIRE, INC.
R	53156	1,000.00	11/09/16	52	01093 THOMPSON LAKE ASSOCIATION
R	53157	127.70	11/09/16	52	01868 TIME WARNER CABLE
R	53158	79.95	11/09/16	52	01868 TIME WARNER CABLE
R	53159	60.95	11/09/16	52	01868 TIME WARNER CABLE
R	53160	250.00	11/09/16	52	01141 TOWN HALL STREAMS
R	53161	1,096.35	11/09/16	52	02176 TRACTION
R	53162	273.21	11/09/16	52	01177 TRI-STATE STEEL INC.
R	53163	336.10	11/09/16	52	01209 VERIZON WIRELESS
R	53164	1,501.36	11/09/16	52	02038 W. B. MASON CO. INC.
	Total	122,101.93			

Cour	nt
Checks	63
Voids	2

00123 ANDROSCOGGIN VALLEY

Jrnl Check Description		Account	=	Amount	Encumbrance
1776 ADAMS, NICHOLAS L					
•		MILEAGE REIMBUI	RS	11/7/16	
MILEAGE REIMBURS		E 120-01-5130		283.07	0.00
	COMM SERVCS	/ PLANNING&DEV - ALL	OWANCE		
			Vendor Total-	. 283.07	
0064 ALMIGHTY WASTE					
0176 53113	3 11	PULL FEE 11/1/	16	539598	
PULL FEE 11/1/16		E 130-02-5275		274.10	0.00
		SOLID WASTE - RECY &			
		I	nvoice Total-	274.10	
0176 53113	3 11	PULL FEE 11/1/	16	899770	
PULL FEE 11/1/16		E 130-02-5275		89.00	0.00
	PUB WORKS /	SOLID WASTE - RECY &	PULL		
		I	nvoice Total-	89.00	
0176 53113	3 11	PULL FEE 11/1/	16	10162314	
PULL FEE 11/1/16		E 130-02-5275		174.00	0.00
	PUB WORKS /	SOLID WASTE - RECY &		Manufacture and the control of the c	
			nvoice Total-	174.00	
		PULL FEE 11/1/	16	899722	
PULL FEE 11/1/16		E 130-02-5275	DITT Y	89.00	0.00
	PUB WORKS /	SOLID WASTE - RECY &			
0176		PULL FEE 11/2/	nvoice Total-	89.00	
0176 53113 PULL FEE 11/2/16			10	899825 89.00	0.00
		SOLID WASTE - RECY &	PIII.T.	09.00	0.00
	100 Motato 7		invoice Total-	89.00	
0176 53113	3 11	PULL FEE 10/29		899499	
PULL FEE 10/29/16		E 130-02-5275	, = -	89.00	0.00
		SOLID WASTE - RECY &	PULL		
		I	Invoice Total-	89.00	
0176 53113	3 11	PULL FEE 10/22	:/16	898650	
PULL FEE 10/22/16		E 130-02-5275		89.00	0.00
	PUB WORKS	SOLID WASTE - RECY 8	FULL		
		ı	Invoice Total-	89.00	
0176 53113	3 11	PULL FEE 10/26	5/16	899082	
PULL FEE 10/26/16		E 130-02-5275		89.00	0.00
	PUB WORKS ,	SOLID WASTE - RECY 6	k PULL		·
			Invoice Total-	89.00	
	3 11	PULL FEE 10/26	5/16	10161213	
PULL FEE 10/26/16	D	E 130-02-5275		174.00	0.00
	PUB WORKS ,	SOLID WASTE - RECY 8		454.00	
0176 5011	2 11		Invoice Total-	174.00	
	3 11	PULL FEE 10/24 E 130-02-5275	1/10	898779 89.00	0.00
PULL FEE 10/24/16		/ SOLID WASTE - RECY (c Diit.t.	89.00	0.00
	TOD HOLLING		Invoice Total-	89.00	
			Vendor Total-	1,245.10	
00982 ANDROSCOGGIN COUN	TTY ———				
		TRANSFERS 10/3	31/16	32655	
TRANSFERS 10/31/16			·-, -v	51.00	0.0
21011022110 20/02/20		FI / ADMIN - REG OF D	EEDS	01.00	3.00
			•	51.00	· · · · · · · · · · · · · · · · · · ·

Page 2

Jrnl Che	ck Month	Invoice Description	Reference	
Description			Amount	Encumbrance
0176 531	15 11	HHW UNITS	341061837	*** SEPARATE ***
HHW UNITS		E 130-02-5290	114.00	0.00
	PUB WORKS /	SOLID WASTE - HHW DISP		
		Invoice Total-	114.00	
	16 11	PLANNING DAY 2016	• •	*** SEPARATE ***
PLANNING DAY 2016	COM CERTO	E 120-01-5140	70.00	0.00
	COMM SERVES	/ PLANNING&DEV - TRAINING		
		Invoice Total-	70.00	
		Vendor Total-	184.00	
01710 AUBURN SANITARY				
	17 11	HOUSE DEMO-SEPTIC	10/20/16	
HOUSE DEMO-SEPTIC		E 211-01-5350	190.00	0.00
	MUNIC FACILI	/ MUNIC FACILI - PROF SERVICE		
		Vendor Total-	190.00	
00171 BOUND TREE MEDIC	•			
	18 11	SUPPLIES 10/27/16	82311685	
SUPPLIES 10/27/16		E 140-01-5490	286.74	0.00
	PUB SAFETY /	FIRE RESCUE - MEDICAL SUP	-	
		Invoice Total-	286.74	
	18 11	SUPPLIES 10/19/16	82304835	
SUPPLIES 10/19/16	DIID GA DDBU	E 140-01-5490	91.90	0.00
	PUB SAFETY /	FIRE RESCUE - MEDICAL SUP		
		Invoice Total-	91.90	
00015		Vendor Total-	378.64	
00213 CASH				
	54 11	REIMB. PETTY CASH 11/2/16		
SUPPLIES	I DATATE COMP I DE	E 110-01-5360	32.94	0.00
SUPPLIES	ADMINISTRATI	: / ADMIN - SPECIAL EVEN E 140-02-5210	83.96	0.00
0011 11110	PUB SAFETY	LAW ENFORCEM - MAIN-REPAIRS	03.90	0.00
SUPPLIES		E 110-01-5415	7.83	0.00
	ADMINISTRATI	/ ADMIN - ELECTION SUP		
MEALS		E 110-01-5130	71.01	0.00
ONDER TWO	ADMINISTRATI	/ ADMIN - ALLOWANCE		
SUPPLIES	ADMINITORDADI	E 110-01-5360 :/ ADMIN - SPECIAL EVEN	11.08	0.00
	ADMINISTRATI		206.82	
00000 (5000000 1000000000000000000000000		Vendor Total-	206.82	
00222 CENTRAL MAINE PO				
		BILL DATE	11/2/16	
STREET LIGHTS		E 140-05-5350 STREET LIGHT - PROF SERVICE	1,247.64	0.00
	FOD SAFEII /	Vendor Total-	1,247.64	
01598 CONCENTRA MEDICA	AT CENTEDS	Vehicol Total	1,247.04	
		EXAM/ASSESSMENT 10/25/16		
EXAM/ASSESSMENT 10		PUBLIC WORKS - PHYS/DRUG SC	95.50	0.00
	TOD WORKS /	Vendor Total-	95.50	
01752 CORELOGIC, INC.		Vehidor Total		
•				
		OVERPAYMENT 3145 RE		*** SEPARATE ***
OVERPAYMENT 3145 R		G 10-2230-00 O / OVERPAYMENTS	18.00	0.00
	GENERAL FUNI		10.00	
0176 530	56 11	Invoice Total-		***
04.70 530	-50 11	OVERPAYMENT TAXES	2130 KE	*** SEPARATE ***

Jrnl Chec	k Month	Invoice l	Description	Reference	
Description		Account	Proj	Amount	Encumbrance
OVERPAYMENT TAXES	GENERAL FUND	G 10-2230-00 / OVERPAYMENTS		10.00	0.00
			Invoice Total-	10.00	
			Vendor Total-	28.00	
01854 DEPOT SQUARE HARD	WARE				
0176 5312	1 11	SUPPLIES 1	.0/26/16	B22134	
SUPPLIES 10/26/16		E 130-01-5210		95.55	0.00
	PUB WORKS / I	PUBLIC WORKS - N	MAIN-REPAIRS		
			Vendor Total-	95.55	
00304 DIRIGO WIRELESS					
0176 5312	2 11	SERVICE 10)/5/16	2915	
SERVICE 10/5/16		E 140-01-5410		168.00	0.00
	PUB SAFETY /	FIRE RESCUE - I	-		
			Invoice Total-	168.00	
0176 5312:	2 11	SERVICE 10	0/19/16	2943	
SERVICE 10/19/16	DUD GARRON /	E 140-01-5410	SOUTH CHR	446.35	0.00
	PUB SAFETY /	FIRE RESCUE - 1		446.05	
			Invoice Total-	446.35	
00338 ECONO SIGNS			Vendor Total-	614.35	
	2 11	07000 11 11			
0176 5312 SIGNS 11/1/16	3 11	SIGNS 11/1	1/16	10-9333082	
SIGNS 11/1/10	DITE WODES / I	E 130-01-5475 PUBLIC WORKS - :	CTONC	287.18	0.00
	I \ CANOW dos	POBLIC WORKS - :	Vendor Total-	287.18	
00347 EMERSON CHEVROLET	<u></u>		vendor rotar-	287.18	
		annan 11	1. 10.11.6		
0176 5312 SERVICE 11/2/16	4 11	SERVICE 11	1/2/16	189564	
SERVICE 11/2/16	DIIB WORKS / I	E 130-01-5230 PUBLIC WORKS - '	UPUTCI PC	24.53	0.00
	rob works / r	OBLIC WORKS	Vendor Total-	24.53	
02102 FASTENAL COMPANY		· · · · · · · · · · · · · · · · · · ·	VOIGOT TO GAT		
0176 5312	5 11	PARTS 10/2	25/16	148853	
PARTS 10/25/16		E 130-01-5230	237 10	18.82	0.00
	PUB WORKS / 1	PUBLIC WORKS - '	VEHICLES	10.02	0.00
			Invoice Total-	18.82	
0176 5312	5 11	PARTS 10/2	26/16	148893	
PARTS 10/26/16		E 130-01-5230		35.86	0.00
	PUB WORKS / 1	PUBLIC WORKS - '	VEHICLES		
			Invoice Total-	35.86	
			Vendor Total-	54.68	
02294 FIRST NATIONAL BA	NK OMAHA				
0176 5305	7 11	REC CHARGE	ES	9/23-10/24/16	*** SEPARATE ***
FOOTBALL		E 500-01-5301		25.00	0.00
	REC PGMS / RI	EC PROGRAMS - M	AJOR REC		
OFFICE SUPPLIES	DEC DOMG / D	E 500-01-5400		31.60	0.00
FOOTBALL	REC PGMS / RI	EC PROGRAMS - 0 E 500-01-5301	FFICE SUPP	34.87	0.00
	REC PGMS / RI	EC PROGRAMS - M	AJOR REC	34.07	0.00
SOCCER		E 500-01-5301		12.50	0.00
	REC PGMS / RI	EC PROGRAMS - M	AJOR REC		
FOOTBALL		E 500-01-5301		12.50	0.00
סטר שמוויט פווחמי דבי	REC PGMS / R	EC PROGRAMS - M	AJOR REC		
REC TRUCK SUPPLIES	DEC DOMO / D	E 500-01-5230	EUTCI EC	75.00	0.00
SENIOR PRG	rec rgmb / R	EC PROGRAMS - V E 500-01-5309	PHICLES	28.31	0.00
		- 000 OT-0003		20.31	0.00

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Jrnl Che	eck	Month		Invoice Descri	ption	Reference	
Description				Account	Proj	Amount	Encumbrance
	PEG	DO10 /				Allouite	Encombrance
SOCCER	REC	PGMS /		PROGRAMS - MISC EXP 500-01-5301		F 00	2.22
	REC	PGMS /		PROGRAMS - MAJOR RE	C	5.00	0.00
FOOTBALL		,		500-01-5301		94.18	0.00
	REC	PGMS /	REC	PROGRAMS - MAJOR RE	С		0.00
FOOTBALL				500-01-5301		5.00	0.00
ECOMPATI	REC	PGMS /		PROGRAMS - MAJOR RE	С		
FOOTBALL	222	DOM: /		500-01-5301		349.29	0.00
SOCCER	REC	PGMS /		PROGRAMS - MAJOR RE 500-01-5301	С	420 10	0.00
	REC	PGMS /		PROGRAMS - MAJOR RE	C	438.19	0.00
HALLOWEEN		,		500-01-5360		20.87	0.00
	REC	PGMS /	REC	PROGRAMS - SPECIAL	EVEN		
HALLOWEEN				500-01-5360		485.25	0.00
DITT DINCE AND CDOM		PGMS /		PROGRAMS - SPECIAL	EVEN		
BUILDINGS AND GROU		DCMC /		500-01-5210 PROGRAMS - MAIN-REP	a TDG	134.18	0.00
	KEC	roms /	KEC			4 554 54	
0176 530	150	11			oice Total-	1,751.74	
BUSINESS LUNCH W/D				TM CHARGES 110-01-5130		9/23-10/24/16	*** SEPARATE ***
BoothBoo Bokon W/ B				ADMIN - ALLOWANCE		32.24	0.00
PLAQUE				110-01-5360		79.95	0.00
	ADM	INISTRA	rı /	ADMIN - SPECIAL EVE	N		0.00
VOTING SUPPLIES				110-01-5415		282.88	0.00
BINANOE OURDON	ADM	INISTRA		ADMIN - ELECTION SU	P		
FINANCE CHARGE	7 DW	TMTCmDA		110-01-5345		1.75	0.00
	ADM	INISTRA	LT /	ADMIN - BANK FEES			
0176 531	.26	11			oice Total-	396.82	
MAAMFC WORKSHOP TP		11		FIRE RESCUE CHAR	GES	9/27-10/28/16	
MARITO WORKSHOP TE		SAFETY		140-01-5410 IRE RESCUE - EQUIP S	ממוו	50.00	0.00
MAAMFC WORKSHOP MB		0112 01 1		140-01-5410	OFF	50.00	0.00
	PUB	SAFETY	/ F	IRE RESCUE - EQUIP S	UPP	33133	0.00
F/R SUPPLIES				140-01-5420		193.51	0.00
	PUB	SAFETY	/ F	IRE RESCUE - GRNDS S	UPP		
				Inv	oice Total-	293.51	
				Ve	ndor Total-	2,442.07	
00393 FOX MACHINE							
0176 531	.27	11		SERVICE 11/2/16		94	
SERVICE 11/2/16			E	130-01-5230		827.56	0.00
	PUB	WORKS ,	/ PU	BLIC WORKS - VEHICLE	S		
				Ve	ndor Total-	827.56	
01901 FREEDOM FIRE PRO	OTECTI	ON, INC				<u>.</u>	
0176 531	.28	11		SPRINKLER SYSTEM	INSPECT.	7068	
SPRINKLER SYSTEM I						80.00	0.00
	ADM	INISTRA	FI /	BLDGS & GRND - GRND	S SUPP		
				Ve	ndor Total-	80.00	
00402 FREIGHTLINER OF	MAINE	, INC.					
0176 531	29	11		PARTS 10/28/16		15061	
PARTS 10/28/16				130-01-5230		308.50	0.00
	PUB	WORKS ,	/ PU	BLIC WORKS - VEHICLE	s		
				Ve	ndor Total-	308.50	
00314 G. A. DOWNING CO)., IN	c.					•
0176 531	.30	11		TOILET REC PRORG	RAM	75622	
FOOTBALL				500-01-5301		270.00	0.00
	REC	PGMS /		PROGRAMS - MAJOR RE	С		0.00

Jrnl Description			Invoice Desc	_	Reference Amount	Encumbrance
SOCCER			E 500-01-5301 C PROGRAMS - MAJOR	REC	270.00	0.00
		REG FORD / RE	o i nooicano i moon	Vendor Total-	540.00	· · · · · · · · · · · · · · · · · · ·
00020 GOOD YEAR O	COMMERCE			Vendor 10tar		
			GERMAN 10/06	/1.C	60 1056700	
			SERVICE 10/26/	16	68-1056799	2.22
SERVICE 10/26			E 130-01-5230 UBLIC WORKS - VEHIC	7T E-C	99.00	0.00
		PUB WORKS / P				.,
				Vendor Total-	99.00	
01446 GREAT FALLS	S SECURI	ITY SYSTEMS, I	NC.			
0176	53132	11	ALARM SERVICE	11/2/16	11/2/16	
ALARM SERVICE	11/2/1	6	E 110-06-5420		540.00	0.00
		ADMINISTRATI	/ BLDGS & GRND - G	RNDS SUPP		
				Vendor Total-	540.00	
00537 INTERSTATE	BATTER	ES OF ME.				
0176	53133	11	SUPPLIES 10/25	5/16	92623	
SUPPLIES 10/2	5/16		E 140-01-5230		393.15	0.00
		PUB SAFETY /	FIRE RESCUE - VEHI	CLES		
				Vendor Total-	393.15	
01541 IRVING ENER	RGY					
0176	5313/	11	UNLEADED 11/2,	/16	447907	
UNLEADED	33134		G 10-2800-02	710	446.14	0.00
ONTENDED			/ UNLEADED INV		440.14	0.00
		GENERAL FOND		Tarreigo Model	446.14	
0176	E 2 1 2 4	1 1		Invoice Total-		
0176	53134	TT	DIESEL 11/2/1	0	448369	0.00
DIESEL		GENERAL FUND	G 10-2800-01		1,649.89	0.00
		GENERAL FUND		Touris Motol	1 640 00	
0176	F2124	1 1		Invoice Total-	1,649.89	
0176	53134	11	SERVICE 10/31	/16	STATEMENT	0.00
SERVICE		ADMINITORDAMI	E 110-01-5345 / ADMIN - BANK FEE	c	41.92	0.00
		ADMINISTRATI	,			
0456	-212			Invoice Total-	41.92	
0176	53134	1 11	DIESEL 10/31/	16	249923	
DIESEL		COMPOST PRIME	G 10-2800-01		2,504.46	0.00
		GENERAL FUND	/ DIESEL INV			
				Invoice Total-	2,504.46	
0176	53134	11	DIESEL 10/19/	16	41413	
DIESEL			G 10-2800-01		1,924.19	0.00
		GENERAL FUND			· · · · · · · · · · · · · · · · · · ·	
				Invoice Total-	1,924.19	
0176	53134	11	REG UNLEADED	10/19/16	40888	
UNLEADED			G 10-2800-02		661.08	0.00
		GENERAL FUND	/ UNLEADED INV		***************************************	
				Invoice Total-	661.08	
			 	Vendor Total-	7,227.68	
01952 JOHN FLYNT						
0176	53135	5 11	AMB FEE OVERP	AYMENT	27-14-2102	
AMB FEE OVERP	AYMENT		R 100-4150		210.00	0.00
		REV FUND 10	- FEES AMBUL			
				Vendor Total-	210.00	
00558 JORDAN EQUI	IPMENT	co.				
0176	53136	5 11	PW EQUIPMENT		E00995	
PW EQUIPMENT	2313(· ± ±	E 213-03-5350		27,402.87	0.00
EM BÖOTEHBUI			E 213-03-3330		21,402.01	0.00

Jrnl C	heck Mo	onth	Invoice D	escription	Reference	
Description			Account	Proj	Amount	Encumbrance
	PUBLIC	WORKS	/ PUBLIC WORKS -	- PROF SERVICE		
				Vendor Total-	27,402.87	-
01464 KIMBALL MIDWE	ST -					
0176 5	3137	11	TOOLS 10/3/	16	5178568	
TOOLS 10/3/16			E 130-01-5230		137.88	0.00
	PUB WC	ORKS / F	UBLIC WORKS - V	EHICLES		
				Vendor Total-	137.88	
00660 MAINE COMMERC	TAL TIRE, I	INC.				
0176 5	3138	11	SERVICE 10,	/19/16	400273635	
SERVICE 10/19/16			E 130-01-5230		64.00	0.00
	PUB WC	ORKS / F	UBLIC WORKS - VI	EHICLES		
				Vendor Total-	64.00	
2311 MAINE MUNICIPA	AL ASSOCIAT	rion				
0176 5	3139	11	TRAINING 10)/25/16 BS	1000118443	
TRAINING 10/25/1			E 110-01-5140	., ,	95.00	0.00
	ADMINI	STRATI	/ ADMIN - TRAIN	ING		
				Vendor Total-	95.00	
0755 MAINE MUNICIPA	AL EMPLOYEE	ES				
0176 5	3140	11	INS. NOVEM	BER 2016		
ADMINISTRATION			E 150-04-5810		3,834.09	0.00
	FINAN	SERVCS	/ EE BENEFITS -	HEALTH INS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
PLANNING			E 150-04-5810		1,716.74	0.00
	FINAN	SERVCS	/ EE BENEFITS -	HEALTH INS		
RECREATION			E 150-04-5810		1,187.40	0.00
PUBLIC WORKS	FINAN	SERVCS	/ EE BENEFITS -	HEALTH INS	r 070 00	0.00
POBLIC WORKS	FTNAN	SERVES	E 150-04-5810 / EE BENEFITS -	HFALTH TNG	5,278.93	0.00
SOLID WASTE	LINAN	SERVES	E 150-04-5810	HEMIH INS	1,058.68	0.00
	FINAN	SERVCS	/ EE BENEFITS -	HEALTH INS	,	
FIRE RESCUE			E 150-04-5810		5,278.93	0.00
	FINAN	SERVCS	/ EE BENEFITS -	HEALTH INS		
LIBRARY	DIANE		E 700-01-5810		529.34	0.00
HEALTH WITHHOLDI		K LIBRA	/ RICKER LIBR. G 10-2650-00	- HEALTH INS	3,332.48	0.00
HEADIN WITHHOLDI		AL FUND	/ Health Ins.		3,332.40	0.00
DENTAL WITHHOLDI			G 10-2655-00	•	936.15	0.00
	GENERA	AL FUND	/ Dental Ins.			
VISIONWITHHOLDIN			G 10-2660-00		133.38	0.00
TDD WIELHOLDING		AL FUND	/ Vision Ins.		1 000 04	0.00
IPP WITHHOLDING		AL FUND	G 10-2680-00		1,022.04	0.00
DEPENDENT WITHHO		HID LOWD	G 10-2665-00		39.30	0.00
	GENERA	AL FUND	/ Dep. Life			
			•	Vendor Total-	24,347.46	
00670 MAINE OXY-ACE	TYLENE SUP	PLY CO.				
	53141		OXYGEN 10/	31 /1 6	70341406	
OXYGEN 10/31/16		11	E 140-01-5490	31/10	13.33	0.00
011101111 107017 10		AFETY /	FIRE RESCUE - M	EDICAL SUP	10.00	0.00
				Vendor Total-	13.33	· · · · · · · · · · · · · · · · · · ·
00703 MECHANIC FALL	S AUTO SUPI	PLY, TW	 3.			
		•		LIES 10/28/16	610400	
FIRE/RESC TRUCK				TTD TO/70/10	610408 68.51	0.00
FINE/RESC TRUCK			FIRE RESCUE - V	EHICLES	00.31	0.00
	100 07		TIME RESCOR - V		60 E1	
0176	E 2 1 4 2	11	D*D#2 /200==	Invoice Total-	68.51	
0176	53143	11	PARTS/SUPP	TTP2 10/50/10	210261	

Jrnl	Check		Invoice Description Pro	Reference Amount	Encumbrance
Description			Account	12.45	0.00
FIRE/RESC TRUC	CK SUPPLI		E 140-01-5230		
	P	UB SAFETY /	FIRE RESCUE - VEHICLES Invoice Total	12.45	
		*	PARTS/SUPPLIES 10/31/16	610235	
0176	53143	11	E 140-01-5230	173.26	0.00
FIRE/RESC TRU	CK SUPPLI	ES	FIRE RESCUE - VEHICLES		
	P	UB SAFETY /	Invoice Tota	173.26	
		11	PARTS/SUPPLIES 10/31/16	610216	
0176	53143		E 140-01-5230	11.07	0.00
FIRE/RESC TRU	JCK SUPPL	IES	FIRE RESCUE - VEHICLES		
	1	POB SAFELL /	Invoice Tota		
	53143	11	PARTS/SUPPLIES 10/31/16	610206	0.00
0176 FIRE/RESC TRU			E 140-01-5230	192.45	0.00
FIRE/RESU TRO	OCK POLLT	PUB SAFETY	FIRE RESCUE - VEHICLES	-114.86	0.00
CREDIT ON AC	COUNT		E 140-01-5230	111.00	
01.122		PUB SAFETY	/ FIRE RESCUE - VEHICLES	77.59	
			Invoice Tot	609937	
0176	53143	11	PARTS/SUPPLIES 10/21/16	106.70	0.00
FIRE/RESCUE	SUPPLIES		E 140-01-5230	·	
		PUB SAFETY	/ FIRE RESCUE - VEHICLES Invoice Tot	al- 106.70	
			PARTS/SUPPLIES 10/31/16		
0176		11	E 130-01-5230	139.65	0.00
PUB WORKS SU	JPPLIES	- TODYC	PUBLIC WORKS - VEHICLES		
		PUB WORKS /	Invoice To	tal- 139.65	
		3 11	PARTS/SUPPLIES 10/27/16	610375	2 22
0176	53143	3 11	E 130-01-5230	32.43	0.00
PUB WORKS S	OBBLIES	PHR WORKS	/ PUBLIC WORKS - VEHICLES		
		105	Invoice To		
	5314	3 11	PARTS/SUPPLIES 10/26/16	610260	0.00
0176 PUB WORKS S			E 130-01-5230	6.72	0.00
DOB MOKKS C	0111110	PUB WORKS	/ PUBLIC WORKS - VEHICLES	6.72	
			Invoice To	ocar-	
0176	5314	13 11	PARTS/SUPPLIES 10/26/16	640258	0.00
PUB WORKS S			E 130-01-5230	0.72	
202		PUB WORKS	/ PUBLIC WORKS - VEHICLES	6.72	
			Invoice T		
0176	531	43 11	PARTS/SUPPLIES 10/25/1	46.99	0.00
PUB WORKS	SUPPLIES		E 130-01-5230		
		PUB WORKS	/ PUBLIC WORKS - VEHICLES Invoice T	otal- 46.99	
			PARTS/SUPPLIES 10/18/1		
0176		43 11	E 130-01-5230	14.49	0.00
PUB WORKS	SUPPLIES	DITE MORKS	/ PUBLIC WORKS - VEHICLES		
		POB WORKE	Invoice	Total~ 14.49	
		143 11	PARTS/SUPPLIES 10/11/	16 609527	0.0
0176			E 130-01-5230	7.64	1 0.0
PUB WORKS	DOLLTIES	, PUB WORK	S / PUBLIC WORKS - VEHICLES		
		# = ···	Invoice		
			Vendor	Total- 704.2	4
00714 MECHAN	TO 53770	WATER DEPT			
			WATER USEAGE	11/7/16	2 (
0176		144 11	E 110-01-5225	15.0	4 0.0
WATER TOW	VN HALL		RATI / ADMIN - WATER		

		Invoice Descr	iption	Reference	
Description		Account	Proj	Amount	Encumbrance
WATER TOWN OFFICE		E 110-01-5225		15.04	0.00
SPRINKLER TOWN HAL	L	FI / ADMIN - WATER E 110-01-5225		103.68	0.00
WATER FIRE STATION		FI / ADMIN - WATER E 140-01-5225		49.91	0.00
WATER FIRE HYDRANT		/ FIRE RESCUE - WATER E 140-06-5350		1,218.75	0.00
SPRINKLER FIRE STA	TION		SERVICE	103.68	0.00
WATER PUB WORKS		/ FIRE RESCUE - WATER E 130-01-5225 / PUBLIC WORKS - WATER		27.47	0.00
	rob norms ,		voice Total-	1,533.57	
0176 531	44 11	WATER LIBRARY	.voice local	11/1/16	
WATER LIBRARY		E 110-01-5225		55.00	0.00
	ADMINISTRA	FI / ADMIN - WATER		30,00	0.00
		In	voice Total-	55.00	
			Vendor Total-	1,588.57	
1282 MEDICAL REIMBURS	EMENT SERVICE	ES, INC			
0176 531	45 11	MONTHLY BILLING	- OCTOBER	3695	
MONTHLY BILLING- O				1,639.66	0.00
	KEV FUND I	O FEES AMBUL	Vendor Total-	1,639.66	
0732 METLIFE					
0176 531	46 11	PAY DED.		11/5/16	
PAY DED.		E 150-04-5810		54.30	0.00
	FINAN SERVO	CS / EE BENEFITS - HEAL	TH INS		0.00
		7	Vendor Total-	54.30	
0757 MID-MAINE WASTE	ACTION CORP.			***************************************	
0176 531	47 11	TIP FEES 10/29/	16	899499	
TIP FEES 10/29/16		E 130-02-5270		203.36	0.0
	PUB WORKS	/ SOLID WASTE - MSW TIP	PPING		
			voice Total-	203.36	
0176 531	47 11	TIP FEES 10/26/	16	899082	
TIP FEES 10/26/16		E 130-02-5270		478.06	0.00
•	PUB WORKS ,	/ SOLID WASTE - MSW TIP			
0176 531	47 11		voice Total-	478.06	
TIP FEES 10/24/16		TIP FEES 10/24/ E 130-02-5270	16	898779	0.00
		/ SOLID WASTE - MSW TIF	PPING	454.28	0.0
				454.28	
0176 531	47 11	TIP FEES 10/22/			
TIP FEES 10/22/16		E 130-02-5270		404.67	0.0
	PUB WORKS ,	/ SOLID WASTE - MSW TIE	PPING		
			voice Total-		
		TIP FEES 10/17/		898025	
		E 130-02-5270		384.58	0.0
	PUB WORKS ,	/ SOLID WASTE - MSW TIP			
0176	47 44		voice Total-	384.58	
TIP FEES 10/17/16		TIP FEES 10/17/	16		
		E 130-02-5270 / SOLID WASTE - MSW TIP	рртис	452.23	0.00
	LOD WORKS ,			450.00	
0176 531	A77 11		voice Total-	452.23	
01/0 531	# / LL	TIP FEES 10/17/	16	897963	

Jrnl Check Month Invoice Description	Reference	
Description Account Pro		Encumbrance
TIP FEES 10/17/16 E 130-02-5270	170.97	0.00
PUB WORKS / SOLID WASTE - MSW TIPPING		
Invoice Tota	1- 170.97	
Vendor Tota	2,548.15	
00787 MYCCA		
0176 53110 11 CHEER CAMP REGISTRATION CHEERING FEES F 500-01-5301		
CHEERING FEES E 500-01-5301 REC PGMS / REC PROGRAMS - MAJOR REC	525.00	0.00
MEMBERSHIP FEE E 500-01-5301	25.00	0.00
REC PGMS / REC PROGRAMS - MAJOR REC	20101	0.00
Vendor Tota	550.00	
00882 PATRICK SULLIVAN		
0176 53148 11 MUNIC BUILD WORK 11/1/16	301	
MUNIC BUILD WORK 11/1/16 E 110-06-5420	460.00	0.00
ADMINISTRATI / BLDGS & GRND - GRNDS SUPP		
Vendor Tota	460.00	
00904 PIKE INDUSTRIES, INC.		
0176 53149 11 CRUSHED STONE 8/29/16 ROAD WORK CIP ACCT E 212-02-5350		
TOWN RDS RES / TOWN RDS RES - PROF SERVICE	4,576.12	0.00
Invoice Tota	**	····
0176 53149 11 ASPHALT	897283	
ASPHALT/PATCH E 130-01-5460	278.72	0.00
PUB WORKS / PUBLIC WORKS - SURF PATCH		
Invoice Total	1- 278.72	
0176 53149 11 STONE 10/14/16	896100	
ASPHALT/PATCH E 130-01-5460 PUB WORKS / PUBLIC WORKS - SURF PATCH	122.38	0.00
Invoice Tota	1- 122.38	
0176 53149 11 COLD PATCH 10/28/16		
ASPHALT/PATCH E 130-01-5460	108.00	0.00
PUB WORKS / PUBLIC WORKS - SURF PATCH		
Invoice Total	1- 108.00	
Vendor Tota	5,085.22	
01935 PORTLAND GLASS		
0176 53150 11 SERVICE 10/21/16	384-492667	
SERVICE 10/21/16 E 130-02-5210 PUB WORKS / SOLID WASTE - MAIN-REPAIRS	293.95	0.00
Vendor Tota	1- 293.95	
00983 REGGIE'S SALES & SERVICE	293.95	
0176 53151 11 EQUIPMENT 10/27/16	220406	
EQUIPMENT 10/27/16 E 130-01-5230	61.64	0.00
PUB WORKS / PUBLIC WORKS - VEHICLES		0.00
Invoice Total	1- 61.64	
0176 53151 11 EQUIPMENT 10/19/16	220155	
EQUIPMENT 10/19/16 E 130-01-5230	105.95	0.00
PUB WORKS / PUBLIC WORKS - VEHICLES		
Invoice Total	F-1-	
01884 RHR SMITH & COMPANY	167.59	
0176	10005	
01/6 53152 11 AUDIT FY 2016 10/21/16 AUDIT FY 2016 10/21/16 E 110-05-5305	18065	2.22
ADMINISTRATI / CONTRACTED - AUDIT	8,000.00	0.00

Page 10

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**	a_{\perp}	1	an		JZ

Jrnl Chec Description	ck Month		Description	Reference	D 1
Description		Account	Proj	Amount	Encumbranc
0456			Invoice Total-	8,000.00	
	52 11	BNK RECONC	CIL 10/14/16	18024	
BNK RECONCIL 10/14/		E 110-05-5305 I / CONTRACTED -	ALID T OF	500.00	0.00
	ADMINISTRAT	1 / CONTRACTED -	Invoice Total-	500.00	
			Vendor Total-	8,500.00	
1428 RJD APPRAISAL			AGUGOT TOCAT-		
0176 5315	53 11	FY 2016 AS	CCFCCTMC	11/1/16	
FY 2016 ASSESSING	,3 11	E 110-05-5160	SESSING	2,333.33	0.00
	ADMINISTRAT	I / CONTRACTED -	ASSESS AGENT	2,333.33	0.00
			Vendor Total-	2,333.33	
1790 SEBAGO TECHNICS,	INC.			***************************************	
0176 5315	54 11	SERVICE 9/	/28/16	201609164	
SERVICE 9/28/16		E 120-01-5325		380.00	0.00
	COMM SERVCS	/ PLANNING&DEV -	- PLANNING		
			Vendor Total-	380.00	
1029 SECRETARY OF STA	TE				
0176 5299	97 11	REPORT 10/	/20-10/27/16	IPER 10/27/16	
REPORT 10/20-10/27/		G 10-2300-03		8,569.24	0.00
	GENERAL FUN	D / STATE MV			
04.86			Invoice Total-	8,569.24	
		REPORT FOR	₹ 10/27-11/3/16	IPER 11/3/16	
REPORT FOR 10/27-11		G 10-2300-03 D / STATE MV		13,077.52	0.00
	GENERAL PON	D / STATE MV	Invoice Total-	13,077.52	
			Vendor Total-	21,646.76	
0000 SHANNON SHANNING			701402 20041		
0176 5305	59 11	BASKETBALI	(REFUND	IPER 11/3/16	
BASKETBALL REFUND		E 500-01-5301	3 1121 0115	50.00	0.00
	REC PGMS /	REC PROGRAMS - MA	AJOR REC		0.0
			Vendor Total-	50.00	
	NTC				
1086 STRATHAM TIRE, II	NC.				
	55 11	TIRES 10/J	l9/16	6143277	
0176 5315 TIRES 10/19/16	55 11	E 130-01-5230		6143277 500.00	0.00
0176 5315 TIRES 10/19/16	55 11				0.00
0176 5315 TIRES 10/19/16	55 11 PUB WORKS /	E 130-01-5230 PUBLIC WORKS - 1	VEHICLES Invoice Total-		0.00
0176 5315 TIRES 10/19/16 5315	55 11 PUB WORKS /	E 130-01-5230 PUBLIC WORKS - V	VEHICLES Invoice Total-	500.00 500.00 6085300	
0176 5315 TIRES 10/19/16 5315 TIRES 10/21/16	55 11 PUB WORKS /	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230	VEHICLES Invoice Total- 21/16	500.00	
0176 5315 TIRES 10/19/16 5315 TIRES 10/21/16	55 11 PUB WORKS /	E 130-01-5230 PUBLIC WORKS - V	VEHICLES Invoice Total- 21/16 VEHICLES	500.00 500.00 6085300 500.00	
0176 5315 TIRES 10/19/16 5315 TIRES 10/21/16	55 11 PUB WORKS /	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total-	500.00 500.00 6085300 500.00	
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16	PUB WORKS / 55 11 PUB WORKS /	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230	VEHICLES Invoice Total- 21/16 VEHICLES	500.00 500.00 6085300 500.00	
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16	PUB WORKS / FUB WORKS / FUB WORKS / SOCIATION	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total-	500.00 500.00 6085300 500.00 500.00 1,000.00	
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16 1093 THOMPSON LAKE ASS 0176 5315	PUB WORKS / FUB WORKS / FUB WORKS / SOCIATION	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total-	500.00 500.00 6085300 500.00 500.00 1,000.00	0.00
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16	PUB WORKS / FUB WORKS / FUB WORKS / FUB WORKS / FUB WORKS /	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total-	500.00 500.00 6085300 500.00 500.00 1,000.00	0.00
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16 1093 THOMPSON LAKE ASS 0176 5315	PUB WORKS / FUB WORKS / FUB WORKS / FUB WORKS / FUB WORKS /	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V TLEA DONAT	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total-	500.00 500.00 6085300 500.00 500.00 1,000.00	0.00
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16 1093 THOMPSON LAKE AS: 0176 5315 TLEA DONATION	PUB WORKS / FUB WORKS / FUB WORKS / FUB WORKS / FUB WORKS /	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V TLEA DONAT	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total- FION - LAKE PROTECT	500.00 500.00 6085300 500.00 1,000.00 10/28/16 1,000.00	0.00
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16 1093 THOMPSON LAKE ASS 0176 5315 TLEA DONATION	PUB WORKS / PUB WORKS / PUB WORKS / SOCIATION FOR 11 COMM SERVCS	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V TLEA DONAT E 120-05-5311 / CONSERVATION	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total- FION - LAKE PROTECT Vendor Total-	500.00 500.00 6085300 500.00 1,000.00 10/28/16 1,000.00 1,000.00	0.00
0176 5315 TIRES 10/19/16 0176 5315 TIRES 10/21/16 1093 THOMPSON LAKE ASS 0176 5315 TLEA DONATION	PUB WORKS / PUB WORKS / PUB WORKS / SOCIATION G6 11 COMM SERVCS	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V TLEA DONAT	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total- FION - LAKE PROTECT Vendor Total-	500.00 500.00 6085300 500.00 1,000.00 10/28/16 1,000.00	0.00
TIRES 10/19/16 0176 5315 TIRES 10/21/16 1093 THOMPSON LAKE AS: 0176 5315 TLEA DONATION 10000 TIM DOLLEY 0176 5305	PUB WORKS / PUB WORKS / PUB WORKS / SOCIATION 66 11 COMM SERVCS	E 130-01-5230 PUBLIC WORKS - V TIRES 10/2 E 130-01-5230 PUBLIC WORKS - V TLEA DONAT E 120-05-5311 / CONSERVATION	VEHICLES Invoice Total- 21/16 VEHICLES Invoice Total- Vendor Total- FION - LAKE PROTECT Vendor Total-	500.00 500.00 6085300 500.00 1,000.00 10/28/16 1,000.00 1,000.00 IPER 10/31/16SS	0.00

Post			Invoice Descripti	on	Reference	
TOWN HALL SILP-01-0215 127.70 1000 1010	Description		Account	Proj	Amount	Encumbrance
ADMINISTRATE ADMIN INTERNET Invoice Total 127.70 127.7		.57 11	ROAD RUNNER		11/7/16	*** SEPARATE ***
Invoice Total 127.70 11/01/6 53158 11 ROAD BUNNER 11/01/6 79.95 0.00 11/01/6 79.95 0.00 11/01/6 79.95 0.00 11/01/6 79.95 0.00 11/01/6 79.95 0.00 11/01/6 79.95 0.00			· · · · · •		127.70	0.00
11		ADMINISTRAT				
PUBLIC WORES	0176 521	EO 11		a Total-		
PUB WORKS / PUBLIC WORKS - INTERNET		.56 11				
11/8 53159 11 BOAD BURNER 11/8 60.95 0.00 11/8 11 11/8 11		PUB WORKS /			79.95	0.00
11/8 53159 11 BOAD BURNER 11/8 60.95 0.00 11/8 11 11/8 11				a Total-	79.95	
Note	0176 531	.59 11	ROAD RUNNER			÷
Invoice Total	REC DEPT		E 500-01-5215		60.95	0.00
Name		REC PGMS /	REC PROGRAMS - INTERNET			
1141 TOWN HALL STREAMS			Invoice	e Total-	60.95	
O176			Vendo	r Total-	268.60	
VIDEO STREAMING 11/1/16						
ADMINISTRATI CABLE TV - PROF SERVICE 250.00 COLOR CO				L/16	7587	
	VIDEO STREAMING 11				250.00	0.00
1140 TOWN OF POLAND		ADMINISTRAT				
O176	01140 MOTEST OF DOTAGE		Vendo	r Total-	250.00	
ELECTION WORKER MEALS E 110-01-510 250.00 0		50 44				
ADMINISTRATI				ATTEN		
Class	EDECTION WORKER ME				250.00	0.00
Vendor Total Total	ELECTION PARKING A				260.00	0.00
0176		ADMINISTRAT	I / ADMIN - OTHER WAGES			
D176			Vendo	r Total-	510.00	
PUB WORKS PARTS E 130-01-5230 1,005.26 0.00						
PUB WORKS / PUBLIC WORKS - VEHICLES Invoice Total 1,005.26 754217117 754211117 754211117 754211		61 11	PARTS 10/27/16		754217115	
Invoice Total					1,005.26	0.00
O176		PUB WORKS /				· · · · · · · · · · · · · · · · · · ·
PUB WORKS PARTS	0176 521	61 11		e Total-	· ·	
PUB WORKS / PUBLIC WORKS - VEHICLES Tinvoice Total		.01 11				0.00
Invoice Total		PUB WORKS /			04,01	0.00
0176			Invoice	e Total-	18.40	
PUB WORKS / PUBLIC WORKS - VEHICLES Trovoice Total	0176 531	61 11			754217066	
Trivoice Total	PUB WORKS PARTS		E 130-01-5230		53.84	0.00
0176		PUB WORKS /	PUBLIC WORKS - VEHICLES			
PUB WORKS PARTS				e Total-	53.84	
PUB WORKS / PUBLIC WORKS ~ VEHICLES Invoice Total 18.85 Vendor Total 1,096.35 01177 TRI-STATE STEEL INC. 0176 53162 11 VEHICLES 10/27/16 41509 VEHICLES 10/27/16 E 130-01-5230 273.21 0.00 PUB WORKS / PUBLIC WORKS - VEHICLES Vendor Total 273.21 01209 VERIZON WIRELESS 0176 53163 11 OCT CHARGES 2016 9774028452 F/R BILL OCT E 140-01-5205 268.63 0.00 PUB SAFETY / FIRE RESCUE - PHONE						
Trivoice Total	PUB WORKS PARTS				18.85	0.00
Vendor Total		rob works /			19.95	***************************************
01177 TRI-STATE STEEL INC. 0176						
VEHICLES 10/27/16 E 130-01-5230 273.21 0.00 Vendor Total- 273.21 01209 VERIZON WIRELESS 0176 53163 11 OCT CHARGES 2016 9774028452 F/R BILL OCT E 140-01-5205 268.63 0.00 PUB SAFETY / FIRE RESCUE - PHONE	01177 TRI-STATE STEEL	INC.				
VEHICLES 10/27/16 E 130-01-5230 273.21 0.00 Vendor Total- 273.21 01209 VERIZON WIRELESS 0176 53163 11 OCT CHARGES 2016 9774028452 F/R BILL OCT E 140-01-5205 268.63 0.00 PUB SAFETY / FIRE RESCUE - PHONE	0176 531	62 11	VEHICLES 10/27/16		41509	
PUB WORKS / PUBLIC WORKS - VEHICLES Vendor Total- 273.21 01209 VERIZON WIRELESS 0176 53163 11 OCT CHARGES 2016 9774028452 F/R BILL OCT E 140-01-5205 268.63 0.00 PUB SAFETY / FIRE RESCUE - PHONE						0.00
01209 VERIZON WIRELESS 0176 53163 11 OCT CHARGES 2016 9774028452 F/R BILL OCT E 140-01-5205 268.63 0.00 PUB SAFETY / FIRE RESCUE - PHONE						
0176 53163 11 OCT CHARGES 2016 9774028452 F/R BILL OCT E 140-01-5205 268.63 0.00 PUB SAFETY / FIRE RESCUE - PHONE			Vendo	r Total-	273.21	
F/R BILL OCT E 140-01-5205 268.63 0.00 PUB SAFETY / FIRE RESCUE - PHONE	01209 VERIZON WIRELESS	3				
PUB SAFETY / FIRE RESCUE - PHONE	0176 531	63 11	OCT CHARGES 2016		9774028452	
	F/R BILL OCT		E 140-01-5205		268.63	0.00
TOWN MAN BILL OCT E 110-01-5130 67.47 0.00						
	TOWN MAN BILL OCT		E 110-01-5130		67.47	0.00

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Jrnl	Check	Month	Invoice	Description	Reference	
Description			Account	Proj	Amount	Encumbrance
	A	DMINISTRATI	/ ADMIN - ALL	OWANCE		
				Vendor Total-	336.10	
02038 W. B. MASON	CO. INC	· .				
0176	53164	11	SUPPLIES	10/25/16	38818090	
FIRE/RES SUPPL	IES		E 140-01-5400		71.47	0.00
	P	OUB SAFETY /	FIRE RESCUE -	OFFICE SUPP		
				Invoice Total-	71.47	
0176	53164	11	SUPPLIES	10/27/16	38877797	
FIRE/RES SUPPL	IES		E 140-01-5420		1,314.90	0.00
	P	OUB SAFETY /	FIRE RESCUE -	GRNDS SUPP		
				Invoice Total-	1,314.90	
0176	53164	11	SUPPLIES	10/26/16	38865631	
OFFICE SUPPLIE	S		E 110-01-5400		114.99	0.00
	P	ADMINISTRATI	/ ADMIN - OFF	ICE SUPP		
				Invoice Total-	114.99	
				Vendor Total-	1,501.36	
				Prepaid Total-	25,290.14	
				Current Total-	96,811.79	
				EFT Total-	0.00	
				Warrant Total-	122,101.93	
BOARD OF S Walter J.						
Stanley L.	Tetenr	man				
Stephen E.	Robins	son				
Janice A.	Kimbal	l				
James G. W	Jalker,	Jr	•			

A / P Check Register Bank: NORTHEAST-LIBRARY

11/09/2016 Page 1

Туре	Check	Amount	Date	Wrnt	Payee
Р	2238	599.52	11/04/16	53	02294 FIRST NATIONAL BANK OMAHA
R	2239	247.38	11/09/16	53	00129 BAKER & TAYLOR BOOKS
R	2240	293.74	11/09/16	53	00222 CENTRAL MAINE POWER COMPANY
R	2241	140.00	11/09/16	53	00000 DANIELLE BONNEY
R	2242	50.00	11/09/16	53	01515 DEBORAH GIDEON
R	2243	15.00	11/09/16	53	01312 GALE/CENGAGE LEARNING
R	2244	25.99	11/09/16	53	01592 JOANNE MESSER
R	2245	14.99	11/09/16	53	01547 MICROMARKETING LLC
R	2246	71.34	11/09/16	53	02169 THE PENWORTHY COMPANY
R	2247	21.52	11/09/16	53	02235 TOUCHTONE COMMUNICATIONS
	Total	1,479.48			

Cour	nt
Checks	10
Voids	0

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Jrnl	Checl	c Mo	nth		Invoice Description	Reference	
Description					Account Proj	Amount	Encumbrance
00129 BAKER & TAYL	OR BO	OKS					
0180	2239)	11		BOOKS 10/17/16	3021257752	
BOOKS 10/17/16				E	700-01-7105	173.79	0.00
		RICKER	LIBRA	. /	RICKER LIBR BOOKS		****
					Invoice Total-	173.79	
0180	2239)	11		BOOKS 10/11/16	3021248928	
BOOKS 10/11/16				E	700-01-7105	13.67	0.00
		RICKER	LIBRA	/	RICKER LIBR BOOKS		
					Invoice Total-	13.67	
0180	2239) [11		BOOKS 10/6/16	3021243800	
BOOKS 10/6/16				E	700-01-7105	59.92	0.00
		RICKER	LIBRA	/	RICKER LIBR BOOKS		
					Invoice Total-	59.92	
					Vendor Total-	247.38	······································
00222 CENTRAL MAIN	E POW	ER COMP	ANY				
0180	2240) ;	11		LIBRARY	BILL 10/18/16	
LIBRARY					700-01-5200	293.74	0.00
		RICKER	LIBRA		RICKER LIBR ELECTRICITY	233.14	0.00
					Vendor Total-	293.74	
00000 DANIELLE BON	NEY	_					
0180	2241		1 1		ADULT ED- TEACHER		
ADULT ED- TEACH					700-01-7125	10/27/16	
INOUL DD IENOI				_	RICKER LIBR ADULT PROGR	140.00	0.00
		KICKEK	DIBKA	′			
01515 DEBORAH GIDE	ONT	-			Vendor Total-	140.00	
0180							
ADULT PROGRAM	2242	:	11	_	ADULT PROGRAM	10/28/16	
ADOLI PROGRAM		DICVED	TTDDA		700-01-7125	50.00	0.00
		KICKEK	LIBKA	/	RICKER LIBR ADULT PROGR		·
02294 FIRST NATION	37 D33	-			Vendor Total-	50.00	
0180	2238	1	11		LIBRARY CHARGES	9/23-10/24/16	*** SEPARATE ***
MISC FOOD		D.T.G.****			700-01-5309	15.37	0.00
CHILD PROG		RICKER	TIBKA		RICKER LIBR MISC EXP		
CHILD INCG		RICKER	T.TRRA		700-01-7130 RICKER LIBR CHILD PROGR	83.52	0.00
ADULT PROG		T. T. OK. ET.	DIDIU,		700-01-7125	5.00	0.00
		RICKER	LIBRA		RICKER LIBR ADULT PROGR	3.00	0.00
TEEN PROG					700-01-7135	181.28	0.00
		RICKER	LIBRA	/	RICKER LIBR TEEN PROGR		*****
NEWSPAPER SUBS					700-01-7110	120.00	0.00
IID DEDAIDS		RICKER	LIBRA		RICKER LIBR NEWSPAPERS		
LIB REPAIRS		DIGKED	TTDDI		700-01-5210	113.78	0.00
TEEN PROG		KICKER	LIBKA		RICKER LIBR MAIN-REPAIRS 700-01-7135	0.6 55	
12211 11100		RICKER	TITERA		RICKER LIBR TEEN PROGR	36.77	0.00
MISC SUPPLIES			222141		700-01-5309	21.25	0.00
		RICKER	LIBRA		RICKER LIBR MISC EXP	21.25	0.00
TEEN PROG					700-01-7135	6.21	0.00
		RICKER	LIBRA	/	RICKER LIBR TEEN PROGR		0.00
LIB REPAIRS				E	700-01-5210	7.90	0.00
MEEN PROC		RICKER	LIBRA		RICKER LIBR MAIN-REPAIRS		
TEEN PROG		DIGNEE	T T D D T		700-01-7135	8.44	0.00
		KICKER	LIBRA	/	RICKER LIBR TEEN PROGR		
		_			Vendor Total-	599.52	
01312 GALE/CENGAGE	LEARN	ING					

Jrnl (Check	Mon	th	Invoice De	escription	Reference	
Description				Account	Proj	Amount	Encumbrance
0180 BOOKS 10/13/16	2243		1	BOOKS 10/13, E 700-01-7105		59213395 15.00	0.00
		RICKER	LIBKA ,	/ RICKER LIBR		15.00	
01592 JOANNE MESSER					Vendor Total-	15.00	
		4 .		EUDENAR DET	MDMD GEMENT	EMED 0/16 0/16	
0180 EXPENSE REIMBUR	2244 CEMEN			EXPENSE REII E 700-01-5130	MBURSEMENT	ETER 8/16-9/16 25.99	0.00
EVAENSE KEIMDOK				E 700-01-5130 / RICKER LIBR	AT TOWANCE	23.99	0.00
		KICKEK	DIDIM ,	RICKER BIBR.	Vendor Total-	25.99	
01547 MICROMARKETIN	NG LLO						
0180	2245		1	CDS 10/11/1	6	642136	
CDS 10/11/16				E 700-01-7115	•	14.99	0.00
		RICKER		/ RICKER LIBR	AUDIO BOOKS		
					Vendor Total-	14.99	
02169 THE PENWORTH	Y COM	PANY					
0180	2246	1	1	BOOKS 10/10	/16	521250	
BOOKS 10/10/16				E 700-01-7105		71.34	0.00
		RICKER	LIBRA	/ RICKER LIBR	BOOKS		
				····	Vendor Total-	71.34	
02235 TOUCHTONE CO	MMUNI	CATIONS					
0180	2247	1	1	SERVICE		DATE 9/30/16	
SERVICE				E 700-01-5205		21.52	0.00
		RICKER	LIBRA	/ RICKER LIBR			
					Vendor Total-	21.52	
					Prepaid Total-	599.52	
					Current Total-	879.96	
					EFT Total-	0.00	
					Warrant Total-	1,479.48	
	TROM	MEDAT					
BOARD OF SE Walter J. G							
warter o. c	arra	gner					
Stanley L.	Tete	nman					
Stephen E.	Robi	nson .					
Janice A. K	Kimba.	11					
James G. Wa	lker	, Jr.					

Poland 1:14 PM

A / P Check Register Bank: NORTHEAST DTV TIF

11/09/2016 Page 1

Туре	Check	Amount	Date	Wrnt	Payee
R	5026	20,016.44	11/09/16	54	00558 JORDAN EQUIPMENT CO.
R	5027	441.00	11/09/16	54	01920 VIRTUAL TOWN HALL HOLDINGS, LLC
	Total	20,457,44			·

Cour	it
Checks	2
Voids	0

A / P Warrant

Page 1

Jrnl	Check	Month	Invoice De	scription	Reference	
Description	1		Account	Proj	Amount	Encumbrance
00558 JORDAN EQU	IPMENT CO					
0184 EQUIPMENT 10,	5026 /31/16 D	11 TV TIF / D	EQUIPMENT 1 E 402-01-5410 TV TIF - EQUIP SUP		E00995 20,016.44	0.00
				Vendor Total-	20,016.44	
01920 VIRTUAL TO 0184 WEBSITE HOST	5027 ING 10/31	11 /16	WEBSITE HOS E 402-01-5650	TING 10/31/16	6263 441.00	0.00
	Ι	OTV TIF / D	TV TIF - CEDC	Vendor Total-	441.00	
				Prepaid Total-	0.00	·
				Current Total-	20,457.44	
				EFT Total-	0.00	
				Warrant Total-	20,457.44	
BOARD OF Walter J						
Stanley	L. Teten	man			· · · · · · · · · · · · · · · · · · ·	
Stephen	E. Robin	nson				
Janice A	A. Kimbal	.1				
James G.	. Walker,	Jr				

Poland 1:17 PM

A / P Check Register Bank: NORTHEAST-TIF

11/09/2016 Page 1

Type	Check	Amount	Date	Wrnt	Payee
R	5023	93,297.50	11/09/16	55	00815 NESTLE WATERS NORTH AMERICA, INC.
	Total	93,297,50			

Coun	t
Checks	1
Voids	0

Jrnl Description	Check	Month	Ac	Invoice Des	cription Proj	Reference Amount	Encumbrance
00815 NESTLE WAT 0190 CEA 1ST HALF	ERS NORTH	11	E	CEA 1ST HALF	שמעת .	CR 11/8/16 SC 93,297.50	0.00
	P	SB TIF 1	/ PSB	TIF I - PSB 40	Vendor Total-	93,297.50	
					Prepaid Total-	0.00	
					Current Total-	93,297.50	
					EFT Total-	0.00	
					Warrant Total-	93,297.50	
BOARD OF Walter J							
Stanley	L. Teten	man					
Stephen	E. Robin	son _					
Janice F	A. Kimbal	.1					
James G	. Walker,	Jr					

Poland 1:22 PM

A / P Check Register Bank: NORTHEAST-TIF 2

11/09/2016 Page 1

Type	Check	Amount	Date	Wrnt	Payee
 R	5025	125,870.50	11/09/16	56	00815 NESTLE WATERS NORTH AMERICA, INC.
R	5026	1,659.00	11/09/16	56	01920 VIRTUAL TOWN HALL HOLDINGS, LLC
	Total	127,529.50			

Coun	t
Checks	2
Voids	0

A / P Warrant

11/09/2016

Page 1

Jrnl	Check	Month	Invoice De	scription	Reference	
Description			Account	Proj	Amount	Encumbrance
00815 NESTLE WATE	RS NORTH	AMERICA,	INC.			
0188	5025	11	CEA 1ST HALE	ŗ	CR 11/8/16 SC	
CEA 1ST HALF			E 401-01-5265		125,870.50	0.00
	PS	SB TIF 2 /	PSB TIF 2 - PSB 40)% PYBK		
•				Vendor Total-	125,870.50	
01920 VIRTUAL TOW	N HALL HO	OLDINGS, L	LC			
0188	5026	11	WEBSOTE HOST	ING 10/31/16	6263	
WEBSOTE HOSTIN			E 401-01-5650 PSB TIF 2 - CEDC		1,659.00	0.00
				Vendor Total-	1,659.00	
				Prepaid Total-	0.00	
				Current Total-	127,529.50	
				EFT Total-	0.00	
				Warrant Total-	127,529.50	
BOARD OF S Walter J.						
Stanley L.	Tetenm	an				•
Stephen E.	Robins	on				
Janice A.	Kimball					
James G. V	Walker,	Jr				