

TOWN OF KITTERY

200 Rogers Road, Kittery, ME 03904 Telephone: (207) 475-1329 Fax: (207) 439-6806

WORKSHOP

Kittery Athletic Field Improvement Committee Workshop 5:00pm

April 22, 2019

Kittery Town Council Regular Meeting 6:00 p.m.

- 1. Call to Order
- 2. Introductory
- 3. Pledge of Allegiance
- 4. Roll Call
- 5. Agenda Amendment and Adoption
- 6. Town Manager's Report
- 7. Acceptance of Previous Minutes
- 8. Interviews for the Board of Appeals and Planning Board
- 9. All items involving the town attorney, town engineers, town employees or other town consultants or requested officials.

(040219-1) The Kittery Town Council moves to receive a presentation by Jessa Kellogg, Shoreland Resource Officer/Stormwater Coordinator and Kristie Rabasca from Integrates Environmental Engineering on the MS4 Permit for Stormwater Discharges.

10. PUBLIC HEARINGS

(040219-2) The Kittery Town Council moves to hold a public hearing for a New Victualer's License application for El Grand Rodeo, 230 US Route 1 Bypass Kittery, Maine.

(040219-3) The Kittery Town Council moves to hold a public hearing for a New Victualer's License application for LoveBird's Donuts 450 US Route 1 Kittery, Maine.

(040219-4) The Kittery Town Council moves to hold a public hearing regarding Title1-KPA Fines.

11. DISCUSSION

- a. Discussion by members of the public (three minutes per person)
- b. Response to public comment directed to a particular Councilor
- c. Chairperson's response to public comments

12. UNFINISHED BUSINESS

13. NEW BUSINESS

a. Donations/gifts received for Council disposition.

(040219-5) The Kittery Town Council moves to accept donations in the amount of \$4,370 to be deposited into the Thresher Memorial Fund.

- John Pearson & Elinor Lamson
- Perry Plumbing & Heating, Inc.
- Terence Malloy
- Randall and Sharen Spratt
- Bib and Karen Longcrier
- David and Carol Ogilvie
- Arnold and Cathering Harrison
- Walter Allen
- John Robbins and Shaye McGann
- Michael Fiandaca
- Thomas and Pamela Clairmont
- Two Sons. LLC
- Anne and Steven Barton
- Patricia and Vaughn Kailian
- Bob McGinness
- H. Lauren Gallant
- Irene and David Couture
- Sophia Scontras
- William and Constance Parsons
- Alalia and Frederick Thaler
- Richard and Suzanne Bicknell
- Gail Tanner
- Alfred and Cynthia Benton
- Lorraine Wheeler-Salt River Farm
- The Fabulous Find
- b. (040219-6) The Kittery Town Council moves to approve the disbursement warrants.
- c. (040219-7) The Kittery Town Council moves to schedule a public hearing for May 29, 2019 for Title 8 E-911 Street naming.
- d. (040219-8) The Kittery Town Council moves to approve a request from the Veterans of Foreign Wars, Kittery/Eliot Memorial Post 9394 to hold their Memorial Day Parade and Ceremonies on May 25, 2019.
- e. (040219-9) The Kittery Town Council moves to approve a request from the National Multiple Sclerosis Society, Greater New England Market, Bike MS event. Their cyclists will be biking through Kittery, Saturday, August 24, 2019.
- f. (040219-10) The Kittery Town Council moves to approve a renewal Liquor License application from Anju Noodle Bar 7 Wallingford Square Unit 102, Kittery. Enclosed in your packet is a copy of the license.

- g. (040219-11) The Kittery Town Council moves to appropriate \$50,000 of Unassigned Funds in accordance with Warrant Article 7, approved on June 12, 2018 for the LED Street Lighting conversion project.
- h. (040119-12) The Kittery Town Council moves approve the Emergency Management Plan.
- 14. COUNCILOR ISSUES OR COMMENTS
- 15. COMMITTEE AND OTHER REPORTS
 - a. Communications from the Chairperson
 - b. Committee Reports
- 16. EXECUTIVE SESSION
- 17. ADJOURMENT

Posted: April 18, 2019



TOWN OF KITTERY

Office of the Town Manager 200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

kamaral@kitteryme.org

Town Manager's Report to the Town Council April 22, 2019

- 1. Shared Dispatch Services The agreement with the Town of Eliot for dispatch services has been extended for three-years and covers funding for both operations and capital support for the Public Safety Dispatch. Both Towns are in the process of reviewing and updating policies and working to integrate policies for consistency and efficiency.
- 2. Financial Report Attached please find the FY2019 quarterly financial report.
- 3. Annual Goals Report Attached please find the 2019 annual goals quarterly report.
- **4. Fort Foster Path Repair** FEMA approved the additional funding for mitigation at Fort Foster to protect the beach paths from future storm damage. This funding is in addition to the restoration funding approved last month.

There will be large equipment, moving in and out of Fort Foster throughout the project. To keep the workers and public safe, and to keep the construction moving as quickly as possible, we will be closing Fort Foster to visitors on weekdays through May. Fort Foster will be open on weekends as normally scheduled. Work will begin in the spring and cover both Large Beach and Dive Beach. If work cannot be completed before June, then the remainder will be completed in the fall. The park will open for summer hours as normal starting Memorial Day.

Upcoming Dates:

- Library Design Workshop April 24, 6PM, Kittery Community Center
- Drug Take-Back Day April 27, 10AM 2PM, Kittery Police Department

Respectfully Submitted,

Kendra Amaral Town Manager

TOWN COUNCIL GOALS 2019

Quarter 1 UPDATE

Work together respectfully toward consensus, capitalizing on our experiences and diversity. - On going

Continue to work towards sharing services with neighboring towns. – Three-year extension on shared dispatch services executed.

Address proposals for Charter, Ordinance, and Policy changes for improving efficiency and effectiveness of the Town operations including:

- Title 4 Boards, Commissions, Committees Complete
- Title 5 Business License Regulations- Draft being developed for the fall

Advance the Comprehensive Plan 5 Year Action Plan, specifically the following:

- Launch a Climate Adaptation Study Committee being formed
- Develop Housing Plan/Affordable Housing Strategies Zoning amendments being developed
- Address Transportation through Improved Parking Strategies and Traffic Management –
 Meeting with Badgers Island complete, analysis of Foreside change impact being conducted.
- Title 16 recodification to achieve development goals First stakeholder meeting complete.

Adopt a budget that is progressive, responsible, and visionary – moving the community forward. – **In development**

Give attention to Councilor expressed items, including:

- Impacts of Shipyard and State transportation infrastructure on local traffic JLUS study underway
- Energy efficiency efforts LED Lighting Project incorporated into FY20 CIP
- Rice Public Library incorporation as a Town Department Complete
- Rice Public Library Building renovation and expansion plans Schematic design underway
- Support the development of a strategy for the reuse or disposition of the Taylor Building –
 public input plan in development
- Legion Pond management Testing starting in April
- 236 Traffic Safety Plan being developed
- Explore local option tax proposals In process
- Ensure effective communication with the public In process
- Short-term-rental ordinance Planning Board notified of priority.

TOWN MANAGER ANNUAL GOALS STATUS REPORT – Q1 2019

	STATUS	Update
Support Long Term Planning and Growth Management Objectives		
Work with local and regional organizations to attract and sustain appropriate local economic investment	On going	Sowerby parcel sold and plans approved for redevelopment. Beginning pre-application review of Mixed-Use Neighborhood development plans. Investigating EDA grant opportunities to enhance commercial/industrial development.
Propose and implement zoning amendments that support desired growth in the targeted growth areas including Route 1, and the Route 1 Bypass	On going	Advancing zoning review associated with affordable housing effort. Letters to property owners issued to advise them of the effort and invite them to join the discussion.
Advance the Title 16 recodification effort to draft stage	On going	Stakeholder meetings complete. Draft framework being refined, and reorganization of code text underway.
Enhance Financial Stability Produce a 2020 budget that seeks to maintain a stable tax rate, and	In process	Budget will be submitted May 13 for Council consideration.
that is adequately justifiable in comparison to appropriate economic indicators, comparable communities, and supports implementation of town objectives		
Implement tax lien policy and address tax liens from prior years	In process	Notice of foreclosure action sent to 12 property owners. Motion for Quiet Deed for each property will be filed in court mid-April.
Improve Organizational Efficiency		
Improve organizational efficiency through implementation of technology and amendments to Charter, Ordinance and Policy	In process	Working to identify a new GIS service provider with enhanced features to meet staff and public needs. Launched Online Moorings for customers to renew marine related permits, pay online, and track approval process.

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TOWN MANAGER ANNUAL GOALS STATUS REPORT – Q1 2019

	2	Parison
Launch of a Climate Adaptation Study Launch of a Climate Adaptation Study Launch of a Climate Adaptation Study	In process	Council is forming its Climate Adaption Committee.
Develop amendments to ADU ordinance and develop an affordable housing overlay zone to increase variety of housing stock	In process	ADU amendments being reviewed by Planning Board. Public hearing is complete. Recommendation expected to reach the Council in June.
Complete the Joint Land Use Study and identify traffic management solutions for implementation	In process	Stakeholder interviews and data collection phases are complete. Solutions development phase underway.
Resolve the matter of the Library becoming a town department	Complete	Town Council accepted the gift of assets in March. The transition of the Library to a town department is underway, and will become effective July 1, 2019.
Support the development of a strategy for reuse or disposition of the Taylor Building	In process	The Taylor Com is working on a public input process to gather initial ideas. Input phase will continue through October of 2019.
Advance the Rice Library renovation and expansion planning	In process	Programming and existing conditions reports drafted and under review. Schematic design phase is underway.
Evaluate transitioning the Fire Chief position from Part-Time to Full-Time		
Transition the Fire Chief position from Part-Time to Full-Time	Complete	Chief was made full-time effective Jan 1, and has assumed the role of Emergency Management Director as part of the transition.
2018 GOALS – CONTINUED FROM PRIOR YEAR Continue to Improve Organizational Efficiency	STATUS	Update
Continue to propose and implement Charter, Ordinance, and Rule changes that improve efficiency and effectiveness of town operations. O Title 2 – Personnel O Title 4 – Boards and Commissions O Title 5 – Business Licenses and Regulations	On going	Town Council to vote on changes to Title 2 to reflect renaming of Recreation department; Title 4 completed. Parks Com and Conservation Com are working with the administration to develop recommendations on Title 6.

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TOWN MANAGER ANNUAL GOALS STATUS REPORT – Q1 2019

Prioritize employee safety and reduction of workers compensation costs, take steps to begin reducing the town's current experience modification factor of 1.23.	o Title 6 – Animals
Complete	
Complete Safety Committee is meeting regularly. Committee releases quarterly safety advisories and reviews claims. Awarded grants for safety equipment, and recent W/C and Liability inspections have had minimal corrective action identified. Mod rate has been reduced to .94 for the 2019 policy year.	



TOWN OF KITTERY

200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

REPORT TO TOWN COUNCIL

Meeting Date:

April 22, 2019

From:

Kendra Amaral, Town Manager

Subject:

Fiscal Year 2019 Financial Update - Quarter 3

Councilor Sponsor: N/A

This is to provide the Council with an update on the Fiscal Year 2019 (FY19) finances at the close of Quarter 3 (Q3) of the fiscal year.

Revenue

Current revenue collections are generally on track to meet projections for the fiscal year. Property tax collections have exceeded projections, due in part to the collection of owed taxes assessed in prior years. Recreation fees are also expected to exceed projection. The fees collected in FY19 Q3 exceed the prior year Q3 by \$107,860.

Auto Excise Tax is approximately \$41,627 ahead of the prior year. State Revenue Share is \$23,604 up over the same period last year. Parking ticket revenue is up 50% compared to the same period last year.

Code Enforcement continues to remain behind the prior year's total collected YTD. FY19 Code Enforcement fees collected at the end of Q3 are \$206,282 compared to \$325,825 in Q3 of FY18. A number of projects have recently been approved by the Planning Board and Board of Appeals, which should result in building permit applications in the last quarter of the fiscal year.

Sewer collections are expected to exceed projections by approximately \$175,000. The increase in "new sewer", reflecting revenue from direct customers is up approximately \$336,000 over the prior year as a result of the recent rate adjustment.

Expenditures

We continue making year-end expenditure projections. This is particularly important as we plan to absorb unanticipated costs that arise throughout the year. As a general note, projected spending is developed using spending cycle calculations, anticipated costs, and other methods as appropriate. Projections are estimates only and may change as additional information becomes available or spending fluctuations occur over the course of the fiscal year.

Based on projections, and in large part due to the dryer winter, we remain on track to complete the year with a small surplus.

The Police Department is expected to be over budget approximately \$50,000, which is down from the \$70,000 overage projected in the prior quarter. Overtime costs related to vacancies, injuries and

assignments are a significant factor. The department is expected to be back to full strength before the end of the fiscal year, releasing some pressure off the staff and the overtime line.

The projected overage in snow operations for DPW is approximately \$55,000. The winter had fewer snow and ice events then prior years, allowing some reprieve in spending. The overage includes the refilling of the salt shed, which puts us ahead for the next week. In total, DPW is expected to end FY19 approximately \$85,000 over budget.

Shared services, specifically retirement, health and dental, and other employment costs are still tracking at approximately \$150,000 below budget. These budgets are entirely driven by employee choices on benefits, and can fluctuate significantly as employees experience qualifying events.

Overall, we are projecting a minor surplus, sufficient to patch the \$85,000 deficit in Compensated Absences and the \$26,000 deficit in the FEMA Firm Map project. Any remaining excess funds will be slated for transfer into the Compensated Absence fund to begin rebuilding a balance. The wave of retirements is still advancing and being prepared to cover compensated absences is important to the operation.

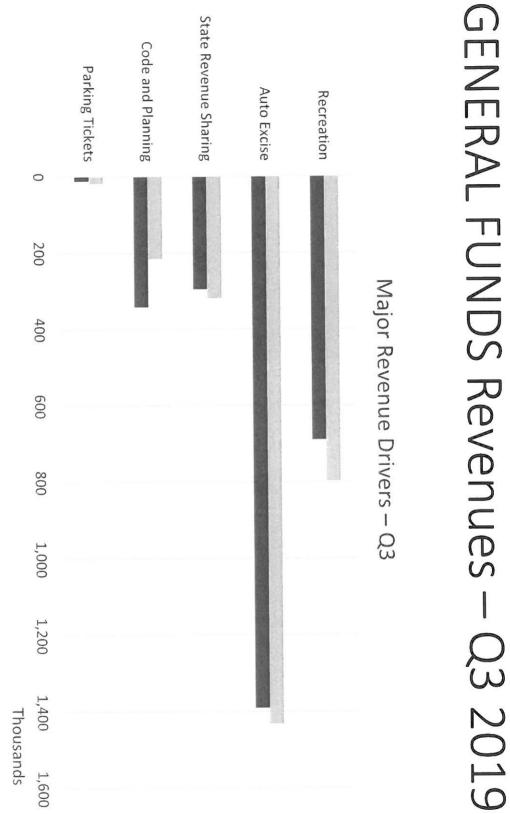
Sewer

Sewer expenditures are projected to have a minor deficit, approximately \$100,000 as expected. Mr. Kathios' compensated absences were paid out in Q3, and reflect an unbudgeted cost. We are currently looking at establishing a Compensated Absence reserve for the Sewer fund. Higher than anticipated maintenance costs, and issues related to the sludge treatment equipment have also impacted spending.

Attachments

Report through Q3:

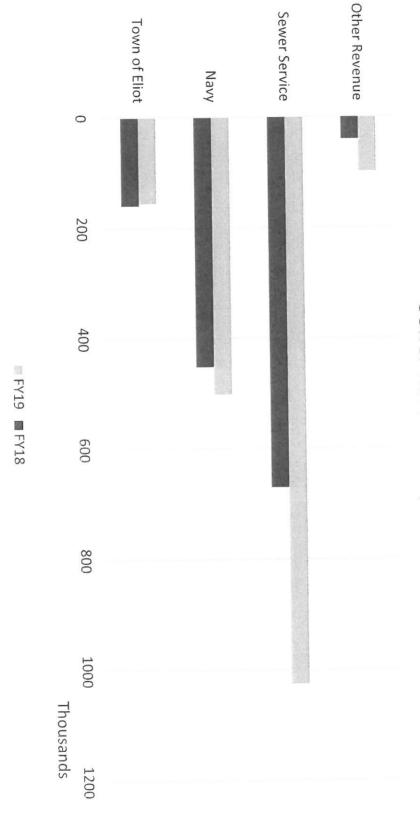
- General Fund
- Sewer Fund
- Other Funds



■ FY19 ■ FY18

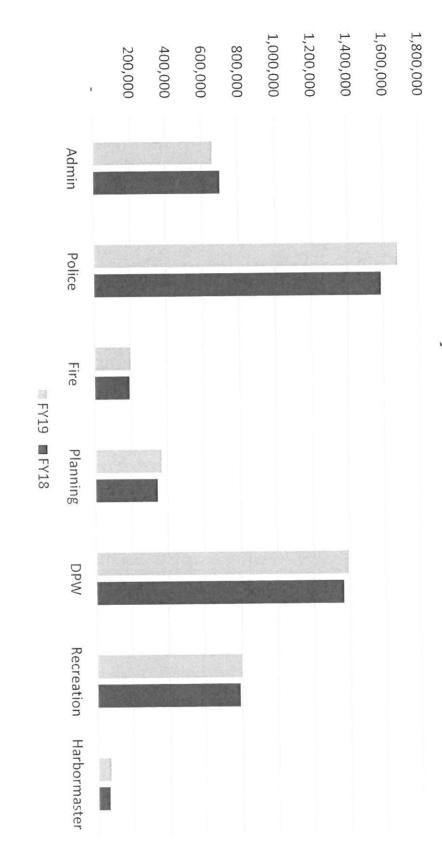
SEWER Revenues – Q3 2019





GENERAL FUND Expenses – Q3 2019

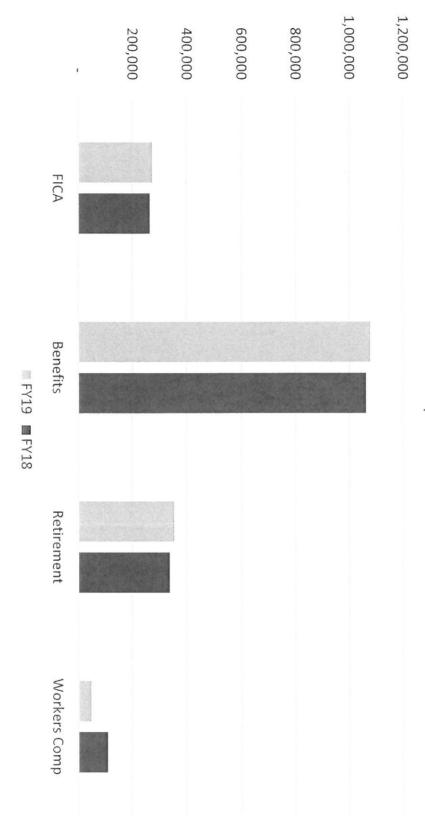




- Shared expenses have been factored out of the FY18 costs to show a more direct comparison.
- Police variance reflects OT costs to fill shifts for vacancies (retirements) and injuries.

SHARED Expenses – Q3 2019





FY19 Workers Comp Q3 invoice paid in April (Q4).

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101110 64011 MANAGER SALARY 101110 64014 TOWN CLERK SALARY 101110 64018 HUMAN RESOURCES MA 101110 64018 HUMAN RESOURCES MA 101110 64026 FINANCE DIRECTOR S 101110 64027 CUSTODIAN WAGES 101110 64027 CUSTODIAN WAGES 101110 65020 VERTIME 101110 65030 TRANSPORTATION 101110 65030 TRANSPORTATION 101110 65040 EDUCATIONAL/MEETIN 101110 65080 LEGAL NOTICES/OTHE 101110 65220 WATER 101110 65220 WATER 101110 65230 FUEL OIL 101110 65240 DUMPSTERS 101110 65400 LEGAL SERVICES 101110 65415 WAGE 101110 65415 COMPUTER SERVICES 101110 65430 AUDIT SERVICES 101110 65430 OTHER PROFESSIONAL 101110 65025 MAINE MUNICIPAL AS 101110 66025 MAINE MUNICIPAL AS 101110 66035 ABSTRACTS & LIENS 101110 66035 ABSTRACTS & LIENS 101110 66035 ABSTRACTS & LIENS 101110 66040 JANITORIAL SUPPLIES	1000 TOWN GENERAL FUND 1000 68500 TRANSFERS IN/OUT WAR TOTAL TOWN GENERAL FUND 101110 ADMINISTRATION	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
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YEAR-TO-DATE BUDGET REPORT

FOR 2019 09							
ACCOUNTS FOR: 1000 TOWN GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
101110 67510 OFFICE FURNITURE &	1,000	0	1,000	1,264.86	.00	-264.86	126.5%*
TOTAL ADMINISTRATION	972,056	10,000	982,056	659,710.12	.00	322,345.88	67.2%
101115 TOWN COUNCIL							
101115 64001 COUNCIL STIPEND 101115 65480 OTHER PROF SERV/CO 101115 66037 COUNCIL EXPENSES	4,000 3,000 5,350	000	4,000 3,000 5,350	2,560.00 1,098.42		1,440.00 1,901.58 5,350.00	36.6% .0%
TOTAL TOWN COUNCIL	12,350	0	12,350	3,658.42	.00	8,691.58	29.6%
101130 ELECTIONS							
101130 64020 PART TIME SALARIES 101130 65010 POSTAGE 101130 65060 PRINTING 101130 65480 OTHER PROFESSIONAL 101130 66010 OFFICE SUPPLIES	2,500 600 4,500 4,050	00000	2,500 600 4,500 4,050	2,255.00 24.30 2,475.06 1,140.13 133.99		245.00 575.70 2,024.94 2,909.87 16.01	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL ELECTIONS	11,800	0	11,800	6,028.48	.00	5,771.52	51.1%
101150 COUNTY TAX							
101150 65480 OTHER PROF SERVICE	869,853	0	869,853	863,018.38	. 00	6,834.62	99.2%
TOTAL COUNTY TAX	869,853	0	869,853	863,018.38	. 00	6,834.62	99.2%
101155 TAX INCREMENT FINANCING							
101155 65000 TIF FINANCING PLAN	125,000	0	125,000	125,000.00	.00	.00	100.0%
TOTAL TAX INCREMENT FINANCING	125,000	0	125,000	125,000.00	.00	.00	100.0%
101160 OVERLAY							
101160 65480 OTHER PROF SERV -	0	113,564	113,564	.00	.00	113,564.00	. 0%

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YEAR-TO-DATE BUDGET REPORT

FOR 2019 09							
ACCOUNTS FOR: 1000 TOWN GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
TOTAL OVERLAY	0	113,564	113,564	.00	.00	113,564.00	. 0 %
101210 ASSESSING							
101210 64010 DEVELOPMENT STAFF 101210 65010 POSTAGE 101210 65030 TRANSPORTATION 101210 65040 EDUCATIONAL/MEETIN 101210 65060 PRINTING 101210 65070 MAPS 101210 65411 COMPUTER SERVICES 101210 65411 BOARD OF ASSESSMEN 101210 65423 PERSONAL PROPERTY 101210 65425 VISION INTERNET 101210 65426 OTHER PROFESSIONAL	14,522 250 250 500 5,500 8,500 10,000 100,000	00000000000	14,522 400 250 5,500 8,500 10,000 100,000	10,885.68 6.70 204.93 416.00 4,660.25 6,380.00 10,000.00 74,075.87		3,636.32 393.30 45.07 84.00 300.00 2,120.00 2,120.00 2,00.00 25,924.13	75. 83.20% 84.00% 75.17% 84.00% 84.00% 84.00% 84.00% 84.00% 84.00%
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TOTAL DEBT & INTEREST	840,861	0	840,861	815,835.61	.00	25,025.39	97.0%
101310 POLICE							
101310 64002 POLICE CHIEF FT S	99,811	0	99,811	48,584.84	.00	51,226.16	48.7%

TOTAL POLICE	101310 64012 SERGEANTS SALARIES 101310 64013 SCHOOL RESOURCE OF 101310 64014 DETECTIVES SALARIES 101310 64015 PATROLMEN SALARIES 101310 64015 PATROLMEN SALARIES 101310 64016 DISPATCHER SALARIES 101310 64021 ANIMAL CONTROL OFF 101310 64022 ANIMAL CONTROL OFF 101310 64023 LIEUTENANT SALARY 101310 64023 LIEUTENANT SALARY 101310 64024 NIGHT DIFFERENTIAL 101310 64034 DYERTIME 101310 64033 SICK TIME BUY BACK 101310 64034 PHYSICAL FITNESS S 101310 65030 OTHER COMPENSATION 101310 65010 POSTAGE 101310 65020 TELEPHONE & INTERN 101310 65040 PRINTING 101310 65040 PRINTING 101310 65060 PRINTING 101310 65220 WATER 101310 65220 WATER 101310 65230 FUEL OIL 101310 65310 VEHICLE MAINTENANC 101310 65310 VEHICLE MAINTENANC 101310 65311 GAS, GREASE, & OIL 101310 65480 OTHER PROFESSIONAL 101310 65521 UNIFORMS 101310 65520 MAINTENANCE OF BLD 101310 65520 MAINTENANCE OF BLD 101310 65020 BOOKS/SUBSCRIPTION 101310 66020 BOOKS/SUBSCRIPTION 101310 66030 OTHER SUPPLIES 101310 66030 JANITORIAL SUPPLIES 101310 66030 JANITORIAL SUPPLIES 101310 66030 JANITORIAL SUPPLIES 101310 66040 JANITORIAL SUPPLIES 101310 66040 JANITORIAL SUPPLIES 101310 67510 OFFICE FURNITURE & 101310 FURNITURE &	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
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1,680,479.18	218, 943.87 45, 510.81 94, 973.10 477, 530.99 237, 095.90 34, 871.28 23, 802.62 56, 240.00 2, 100.00 1, 682.34 4, 775.70 13, 138.00 9, 332.13 211.00 9, 332.13 211.00 1, 682.34 4, 775.70 9, 332.13 901.18 9, 332.13 211.688.90 1, 203.25 6, 203.19 1, 203.	YTD ACTUAL
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550,931.82	91, 292, 13 45, 2685, 19 45, 2685, 19 46, 2687, 10 11, 325, 72 17, 365, 38 19, 365, 38 19, 365, 38 19, 365, 38 19, 365, 30 2, 053, 66 5, 720, 30 1, 862, 00 1, 862, 00 1, 862, 00 1, 680, 30 5, 691, 944 5, 720, 30 1, 667, 30 1, 680, 30 1, 305, 00 1, 3	AVAILABLE BUDGET
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YEAR-TO-DATE BUDGET REPORT

FOR 2019 09							
ACCOUNTS FOR: 1000 TOWN GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
101320 64003 FIRE CHIEF SALARY 101320 64020 PART TIME SALARIES	55,459 135,296	00	55,459 135,296	125.5		333.4 295.1	6.8
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101320 64095 ACCIDENT & HEALTH	8,740) C	8, 340 340	.974.0	00	365.9	1. 6% %
320 65040 EDUCATIONAL/	2,034	0 °	2,034	,377.3	0	656.6	7.7
20 65045	5,000	0	5,000	,890.8	0	09.1	7.
101320 65046 HEALTH/PHYSICAL	2,778	0 C	2, //8	102.5	00	02.5	0.0
65200 ELECTRICITY	10,100	00	10,100	03.4	00	96.5	4 C
65230	17,000	00	17,000	45.5	0	4.4	71.4
65250 SEWER	200) C	29 029	120.0	00	892.0	л c
65302 PROTE	I W	000	imi	3,133.0	00	-13.0	0.4
65311 GAS, GREASE,	2,600	00	2,600	,442.5	00	060.8	9.2
Z Z	4,657 7.056	00	4,657 7.056	17.2		,439.7 -111.0	69.1%
65500 MAINTE	15,335	00	15,335	,669.7	00	334.7	8.7
	200	00	200	48.6	00	51.4	24.3%
66040	л 600	0 0	л б	38.2		л W л & . N	0 C 4 Q
20 67515	4,000	00	4,000	120.00		80.00	59.0
TOTAL FIRE	331,910	0	331,910	198,432.83	.00	133,477.17	59.8%
101330 STREETLIGHTS							
))		1))	
101330 65200 ELECTRICITY - STRE 101330 65300 MACHINE & EQUIPMEN	110,000	00	10,000	75,681.69 21,773.00	. 000	34,318.31 -11,773.00	217.7%*
TOTAL STREETLIGHTS	120,000	0	120,000	97,454.69	.00	22,545.31	81.2%
101340 HYDRANT RENTALS							
101340 65300 HYDRANT RENT MACHI	261,804	0	261,804	254,179.30	.00	7,624.70	97.1%



TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

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101540 65479 FAIR TIDE 101540 65482 AIDS RESPONSE SEAC 101540 65492 YORK COUNTY COMMUN 101540 65496 YORK COUNTY SHELTE	101540 COMMUNITY AGENCIES	TOTAL PUBLIC HEALTH SERVICE	101530 64020 PART TIME SALARIES	101530 PUBLIC HEALTH SERVICE	TOTAL GENERAL ASSISTANCE	101520 65480 OTHER PROF SERVICE	101520 GENERAL ASSISTANCE	TOTAL HIGHWAY	5460 SIGNS 5462 STRIPING 5466 SNOW REM 5480 OTHER PR 5520 UMAINTENA 5521 UNIFORMS 5522 C.D.L PR 5010 OFFICE S 5011 HAND TOO 5011 HAND TOO 5011 HAND TOO 5020 OTHER SU 5030 OTHER SU 5040 JANITORI 5040 JANITORI 5050 JAN	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
1,600 965 2,500 500		520	520		50,000	50,000		1,061,328	10,000 32,000 18,300 6,500 4,400 15,850 1,000 1,000 1,500 1,500 2,000 2,000	ORIGINAL APPROP
0000		0	0		0	0		0	000000000000000	TRANFRS/ ADJSTMTS
1,600 965 2,500 500		520	520		50,000	50,000		1,061,328	10,000 32,000 18,300 6,500 4,400 15,800 1,000 1,000 1,000 1,500 2,000 2,000	REVISED BUDGET
1,600.00 965.00 2,500.00		390.00	390.00		34,602.81	34,602.81		853,815.41		YTD ACTUAL
		.00	.00		.00	.00		.00		ENCUMBRANCES
500.00		130.00	130.00		15,397.19	15,397.19		207,512.59	4,765.81 -967.07 -1,599.68 3,226.00 -1,311.49 1,201.00 597.81 -3,246.67 88.48 -3,246.67 414.97 414.97 400.59 1,319.10 1,841.00 699.67	AVAILABLE BUDGET
1000.00		75.0%	75.0%		69.2%	69.2%		80.4%	103 103 103 120 120 122 122 122 123 123 123 123 123 123 123	PCT

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101721 64005 CODE ENFORCEMENT S 101721 64006 PLANNER SALARY 101721 64010 DEVELOPMENT STAFF 101721 64018 ASST CODE ENFORCEM 101721 64020 SHORELAND RESOURCE 101721 64030 OVERTIME 101721 64042 DIRECTOR OF PLANNI 101721 64042 DIRECTOR OF PLANNI 101721 65010 PAINE STATE RETIRE 101721 65010 FICA EMPLOYER SHAR 101721 65020 TELEPHONE & INTERN 101721 65030 TRANSPORTATION 101721 65040 EDUCATIONAL/MEETIN 101721 65060 PRINTING 101721 65310 VEHICLE MAINTENANC 101721 65310 VEHICLE MAINTENANC 101721 65311 GAS, GREASE, & OIL 101721 65400 LEGAL SERVICES 101721 65400 THER PROFESSIONAL 101721 65521 UNIFORMS	101720 65010 POSTAGE 101720 65040 EDUCATIONAL/MEETIN 101720 65040 PRINTING 101720 65060 PRINTING 101720 65080 LEGAL NOTICES & OT 101720 65080 OFFICE SUPPLIES 101720 66010 OFFICE SUPPLIES 101720 66026 SMRPC MEMBERSHIP TOTAL PLANNING BOARD & BOA	101540 65497 SO MAINE AREA AGEN 101540 65499 CROSSROADS HOUSE, 101540 65526 GARDEN CLUB TOTAL COMMUNITY AGENCIES 101720 PLANNING BOARD & BOA	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
65,806 55,000 24,727 51,879 19,307 97,138 97,138 1,350 1,000 2,500 4,000 250 10,000 10,000 10,000	1,750 1,750 1,500 1,500 5,000 4,699 14,149	1,300 2,000 300 9,165	ORIGINAL APPROP
000000000000000000000000000000000000000	0 000000	0 000	TRANFRS/ ADJSTMTS
55,806 55,000 24,727 51,879 19,307 97,138 97,138 1,350 1,350 1,000 2,500 4,000 5,000 10,000 10,000	1,750 1,750 1,500 5,000 5,000 4,699 14,149	1,300 2,000 300 9,165	REVISED BUDGET
45,029.42 47,806.78 18,534.76 38,805.67 14,621.11 72,812.06 -1812.06 -134.269 -134.269 -134.269 364.08 365.08 365.08 365.08 365.08 365.08 365.08 367.09 561.27 651.27	.00 .00 .00 .00 .00 .00 826.49 .00 5,018.00	1,300.00 2,000.00 .00 8,365.00	YTD ACTUAL
		. 00	ENCUMBRANCES
20,776.58 7,192.24 13,073.33 14,685.89 -1,436.61 24,325.69 134.26 200.00 788.73 934.92 2,135.32 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33 2,135.33	500.00 1,750.00 1,450.00 1,403.24 4,173.51 200.00 -319.00 8,207.75	.00 .00 300.00	AVAILABLE BUDGET
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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

101735 FT FOSTER SEAPOINT & CRESCENT 101735 64007 PARKS 15% COMM SAL 101735 64010 FULL TIME SALARIES 101735 64020 PART TIME SALARIES	101730 IN TOWN PARKS 101730 64010 FULL TIME SALARIES 101730 64020 PART TIME SALARIES 101730 65040 EDUCATIONAL/MEETIN 101730 65040 EDUCATIONAL/MEETIN 101730 65040 ELECTRICITY 101730 65200 ELECTRICITY 101730 65200 MACHINE & EQUIPMEN 101730 65301 PROTECTIVE & SAFET 101730 65302 PROTECTIVE & SAFET 101730 65303 FACILITY SAFETY IN 101730 65311 GAS, GREASE, & OIL 101730 65312 TIRES & TUBES 101730 65457 LOAM & SOD 101730 65480 OTHER PROFESSIONAL 101730 65500 MAINTENANCE OF BLD 101730 65501 UNIFORMS 101730 66031 OTHER SUPPLIES 101730 66031 JANITORIAL SUPPLIES 101730 66040 JANITORIAL SUPPLIES 101730 67520 OPERATING EQUIPMEN TOTAL IN TOWN PARKS	101721 66010 OFFICE SUPPLIES 101721 66020 BOOKS/SUBSCRIPTION 101721 66030 OTHER SUPPLIES 101721 67510 OFFICE FURNITURE & TOTAL PLANNING / CODE	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
11,983 50,498 54,965	7,989 46,874 28,600 1,330 1,000 1,500 7,200 2,000 4,000 4,000 1,00	1,000 750 500 500 500	ORIGINAL
000	0 0000000000000000000000000000000000000	0 0000	TRANFRS/ ADJSTMTS
11,983 50,498 54,965	7,989 46,874 28,600 1,330 1,000 1,500 7,200 2,000 4,000 1,00	1,000 750 500 500 342,457	REVISED BUDGET
10,500.21 37,840.79 36,989.03	7,000.21 34,682.30 12,879.70 0.00 0.00 0.00 713.93 3,356.68 422.29 166.20 0.00 205.03 1,762.84 620.52 117.00 12,398.00 468.92 76,221.98	143.47 70.00 51.09 .00 249,584.20	YTD ACTUAL
			ENCUMBRANCES
1,482.79 12,657.21 17,975.97	988.79 12,191.70 15,720.30 1,098.28 1,098.28 1,000 100.00 150.00 786.07 3,843.32 1,577.77 1 183.80 625.00 794.97 2,237.16 2,883.00 12,602.00 323.83 150.00 531.08	856.53 680.00 448.91 500.00	AVAILABLE BUDGET
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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

101740 65023 H 101740 65025 Q 101740 65455 M 101740 65951 S 101740 66036 Q 101740 68427 S 101740 68525 M 101740 68532 Q 101740 68532 Q 101735 64030 101735 65020 101735 65040 101735 65060 101735 65080 101735 65200 101735 65300 101735 65300 101735 65300 101735 65310 101735 65311 101735 65311 101735 65311 101735 65311 101735 65311 101735 65510 101735 65510 101735 65510 101735 65510 101735 65010 101735 66010 101735 66040 101735 67520 101735 67520 101750 65952 101750 101740 MISCELLANEOUS ACCOUNTS ACCOUNTS FOR: STATE/BANK TOWN GENERAL FUND MISCELLANEOUS H EPA STORMWATER 4 P
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OPERATING EQUIPMEN
SEAPOINT BEACH OVERTIME
FICA EMPLOYER SHAR
TELEPHONE & INTERN
EDUCATIONAL/MEETIN OVERAGE/SHORTAGE FOSTER SEAPOINT & CRESCENT ACCOUNTS ORIGINAL APPROP 155,486 132,960 35,000 3,600 28,000 19,600 42,000 700 3,560 500 1,400 3,500 5500 1,500 1,500 1,000 4,000 4,000 4,500 1,200 1,200 TRANFRS/ ADJSTMTS 0 000000000 0000000000000000000000 REVISED BUDGET 155,486 132,960 19,600 42,000 3,560 3,560 500 35,000 3,600 28,000 1,400 3,500 3,500 1,500 1,600 1,600 1,000 1,000 4,000 4,500 1,200 1,200 1,200 0 103,300.11 12,836.41 22,107.73 00 1,950.00 2,000 35,193 2,700 CLA 76,787.9 1,046 1,826. 171.98 ,880. ,031. 217. 217. 391. 164. 544. ,697. 432 ,957.08 266. 200.00 ACTUAL .05 . 74 64 00 ENCUMBRANCES 000000000 00 00 6,763.59 19,892.27 700.00 1,610.00 -2,000.00 -193.80 900.00 28,000.00 AVAILABLE BUDGET 56,172.06 52,185 4,938.22 41.31 353.36 1100.00 542.92 200.00 1,233.26 416.33 1,607.50 1,120.00 2,468.64 1,120.00 2,468.64 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 1,120.00 05 .89 100. .0%



YEAR-TO-DATE BUDGET REPORT

101830 64008 RECREATION DIRECTO 101830 64019 ASST DIRECTOR/GEN 101830 64010 EARLY CHILDHOOD SU 101830 64012 RECREATION SUPERVI 101830 64013 ASST EARLY CHILDCA 101830 64014 LEAD TEACHERS 101830 64015 SPORTS COORDINATOR 101830 64016 RECRETIONISTS 101830 64017 BOOKKEEPER/SECRETA 101830 64020 PT SAFE SCHOOL YEA 101830 64021 SAFE SUMMER S 101830 64023 ADVENTURE SUMMER S 101830 64024 FT CUSTODIANS 101830 64025 PRE-SCHOOL STAFF S 101830 64026 INSTRUCTORS STIPEN 101830 64027 CUSTODIAN WAGES 101830 64028 THEATRE TECHNICIAN 101830 64028 THEATRE TECHNICIAN 101830 64028 THEATRE TECHNICIAN	101830 RECREATION	00	101810 LIBRARY	TOTAL CAPITAL IMPROVEMENT PLAN	101760 68750 CIP HOLDING DEDICA 101760 68751 CIP DEPT CAPITAL R 101760 68752 CIP CAP FUNDING RE	101760 CAPITAL IMPROVEMENT PLAN	TOTAL STATE/BANK FEES	101750 65954 BANK FEES/CHARGES	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
78,758 58,417 43,595 46,833 35,219 59,908 36,640 50,640 21,000 33,822 115,354 36,640 125,000 32,190 32,190 8,000	478,901	478,901		1,703,281	650,900 882,717 169,664		600	600	ORIGINAL APPROP
0000000000000000	0	0		0	000		0	0	TRANFRS/ ADJSTMTS
78,758 58,417 46,833 35,219 50,261 21,628 125,000 125,000 221,528 32,190 32,190 8,000	478,901	478,901		1,703,281	650,900 882,717 169,664		600	600	REVISED
58,608.16 36,754.26 36,754.22 24,919.17 19,624.03 51,157.81 36,287.30 16,063.58 15,793.25 15,793.25 31,385.83 15,793.25 26,9940.50 26,9940.50 26,9940.50 27,028.37 22,811.27 120.00 1,318.65	478,901.01	478,901.01		1,703,280.58	650,900.00 882,717.00 169,663.58		05	.00	YTD ACTUAL
	.00	.00		.00	000		.00	.00	ENCUMBRANCES
20,149.84 14,382.74 6,840.78 21,913.83 15,594.97 8,750.19 9,168.36 13,973.70 5,206.75 2,436.17 1,413.50 9,713.89 30,680.89 30,680.89 378.73 9,378.73 380.00 6,681.35	01	01		.42	.00		600.05	600.00	AVAILABLE BUDGET
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101840 64010 HARBOR MASTER FULL 101840 64020 PART TIME SALARIES 101840 65010 POSTAGE 101840 65020 TELEPHONE & INTERN 101840 65030 TRANSPORTATION 101840 65200 ELECTRICITY	101840 PORT AUTHORITY	10 PICA EMPLOY 10 POSTAGE 20 TELEPHONE & 30 TRANSPORTAT 30 TRANSPORTAT 60 PRINTING 10 ELECTRICITY 20 MATER 20 MATER 20 MACHINE & E 10 VEHICLE MAI 78 PROGRAM SER 80 OTHER PROFE 21 UNIFORMS 10 SAFE SCHCOO 15 SAFE SCHCOO 15 SAFE SUMMER 20 ADVENTURE EVE 21 UNSTRUCTORS 40 SERIOR PROG 15 SAFE UMATER 20 ADVENTURE TOR 21 ONTRACTED 22 ANNEX UTILI 31 THEATRE SUPPL 31 THE	OR 2019 09 OUNTS FOR: O TOWN GENERAL FUND 830 64041 FACTLITTES MAI
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42,120.00 7,476.28 .00 1,016.37 1,368.57	191,414.33	2 2 2 5 5 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	D ACTUA
	. 00		ENCUMBRANCES
9,880.00 6,523.72 100.00 83.63 500.00	257,399.67	12, 790. 57 2, 260. 48 -1, 538. 55 -1, 538. 55 607. 95 3, 628. 88 3, 628. 88 3, 628. 88 2, 3757. 01 2, 3757. 65 1, 125. 09 1, 126. 09 1, 126. 0	VAILABI
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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

101930 64009 SOLID WASTE 40% CO 101930 64010 FULL TIME SALARIES 101930 64020 PART TIME SALARIES 101930 65020 TELEPHONE & INTERN 101930 65020 TELEPHONE & INTERN 101930 65040 EDUCATIONAL/MEETIN 101930 65040 PRINTING 101930 65090 ZERO WASTE PROGRAM 101930 65200 WATER 101930 65200 WATER 101930 65230 FUEL OIL 101930 65302 PROTECTIVE & SAFET 101930 65302 PROTECTIVE & SAFET 101930 65301 FACILITY SAFETY IN 101930 65311 GAS, GREASE, & OIL 101930 65311 GAS, GREASE, & OIL 101930 65311 GAS, GREASE, & OIL 101930 65311 TIRES & TUBES 101930 65480 OTHER PROFESSIONAL 101930 65500 MAINTENANCE OF BLD 101930 65501 UNIFORMS 101930 66010 OFFICE SUPPLIES	TOTAL PORT AUTHORITY 101930 RESOURCE RECOVERY FACILITY	101840 65220 WATER 101840 65240 DUMPSTERS/TRASH RE 101840 65250 SEWER 101840 65305 BOAT EQUIPMENT MAI 101840 65311 GAS, GREASE, & OIL 101840 65460 SIGNS 101840 65462 RIGGING 101840 65462 RIGGING 101840 65463 SANITATION 101840 65463 SANITATION 101840 65470 PROFESSIONAL DEVE 101840 65470 PROFESSIONAL 101840 65470 WAIN BLDG/GROUNDS 101840 65501 WAIN BLDG/GROUNDS 101840 65501 OFFICE SUPPLIES 101840 66010 OFFICE SUPPLIES	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
31,956 171,051 7,000 2,000 1,000 1,500 1,500 11,000 11,000 1,250 1,250 1,250 1,250 1,000 8,000 6,000	94,950	1,300 1,300 1,750 9,600 3,900 3,900 3,000 3,000 3,000	ORIGINAL APPROP
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31,956 171,051 7,000 1,000 1,500 1,500 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,000 1,0	94,950	1,300 1,300 1,750 1,000 9,600 3,900 3,900 3,000 3000 3000	REVISED BUDGET
28,000.52 119,820.15 1,512.00 3,726.38 632.99 1,408.28 1,408.28 1,066.10 10,066.10 489.27 489.27 489.27 480.28 1,860.15 2,433.58 1,860.15 2,692.65 2,400.00 3,034.48	72,668.64	163.29 684.00 100.00 3,544.43 240.24 .00 6,229.72 1,251.00 1,929.14 5,512.95 241.04 237.33	YTD ACTUAL
	.00		ENCUMBRANCES
3,955.48 51,230.85 -1,230.85 -1,367.01 1,367.01 200.00 950.00 950.00 933.90 460.73 819.37 1,166.15 1,170.01 3,314.54 89,704.88 5,307.35 -400.00 2,965.52	22,281.36	436.71 616.00 -2,794.43 509.76 1,000.00 500.00 3,370.28 2,649.00 570.8 258.96 -2,512.95 258.96 262.67	AVAILABLE BUDGET
100.006 100.006 100.006 100.006 100.006 100.006 100.006 100.006 100.006 100.006 100.006 100.006 100.006	76.5%	1 1 0 2 2 7	PCT USED



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FOR 2019 09							
ACCOUNTS FOR: 1000 TOWN GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
101930 66011 HAND TOOLS 101930 66030 OTHER SUPPLIES 101930 66040 JANITORIAL SUPPLIE 101930 67516 PLANT EQUIPMENT MA 101930 67553 ASPHALT SURFACE MA	200 250 1,400 10,500 7,500	00000	200 250 1,400 10,500 7,500	332.95 66.23 1,063.56 11,408.12		-132.95 183.77 336.44 -908.12 7,500.00	166.5% 26.5% 76.0% 108.6%*
TOTAL RESOURCE RECOVERY FACILITY	535,237	0	535,237	358,368.61	.00	176,868.39	67.0%
103000 SHARED EXPENSES - OTHER INSURA							
103000 64060 FICA EMPLOYER SHAR 103000 64070 WORKERS' COMP INSU 103000 64090 RETIRED EMP MEDICA 103000 64092 DISABILITY INSURAN 103000 65101 MMA RISK POOL 103000 65115 UNEMPLOYMENT COMPE 103000 65150 MISCELLANEOUS INSU 103000 65210 UNION CENTRAL LIFE	388,905 186,587 212,306 28,756 170,949 4,600 2,600	0000000	388,905 186,587 212,306 28,756 170,949 0 4,600 2,600	273,994.61 48,108.67 165,051.01 23,913.47 166,525.62 532.07 3,953.40 1,846.74		114,910.39 138,478.33 47,254.99 4,842.53 4,423.38 -532.07 646.60 753.26	70. 25. 83. 77. 97. 400. 85. 71. 97. 97. 97. 97. 97. 97. 97. 97. 97. 97
TOTAL SHARED EXPENSES - OTHER INSURA	994,703	0	994,703	683,925.59	.00	310,777.41	68.8
103001 SHARED EXPENSE - HEALTH/DENTAL							
103001 64090 MAJOR MEDICAL INSU 103001 64091 DENTAL INSURANCE	1,134,533 13,845	00	1,134,533 13,845	903,935.47 8,899.52	. 00	230,597.53	79.7%
TOTAL SHARED EXPENSE - HEALTH/DENTAL	1,148,378	0	1,148,378	912,834.99	.00	235,543.01	79.5%
103002 RETIREMENT							
103002 64050 MAINE STATE RETIRE 103002 64051 ICMA EMPLOYER SHAR	479,268 28,426	00	479,268 28,426	338,158.29 16,148.13	00	141,109.71 12,277.87	70.6 8%
TOTAL RETIREMENT	507,694	0	507,694	354,306.42	.00	153,387.58	6 9 %
108000 ADULT ED							
108000 69480 ADULT EDUCATION FU	86,765	0	86,765	86,765.00	.00	.00	100.0%

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YEAR-TO-DATE BUDGET REPORT

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FOR 2019 09							
ACCOUNTS FOR: 1000 TOWN GENERAL FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
TOTAL ADULT ED	86,765	0	86,765	86,765.00	.00	.00	100.0%
1111 TOWN REVENUE							
))	1					
11 43001 PROPERTY TAX ABATEM		-113,564 0	-9,353,781 0	-1 11		14.	0/0 0/0
1 43004	-7,000 -180,000	00	-7,000 -180.000	3,286.0	20	3,714.0	46.9
11 43007 TREE GROWTH REVEN	7 - 2	00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2,771.8	00	13.8	01.
1 43032 EXCISE TAX	-27,500	00	-1, /50, 000 -27, 500	2,4/2.6 4,614.1	00	2.885.9	
1 43110	-3,000 -280,000	00	00	1,550.0	20	450.0	υ μ
1 43	-200	00		3	00	-200.0	
1 43115 PLANNING FEES (0	0	9	908.0	0	,092.0	000
43121 WILDLIFE AGENT	-1,200	0 C	HN	7,306.6	00	4,693.4	ν ω ν ω ν ω
1 43122 1 43130	17,	00	77,	-1,475.0	000	-125.0	
3135 HWY PERMITS & FEEt	11-	00	-1,000	-530.0	00	-470.C	ω ν. 0 ν. % %
1 43145	-125,000	0 C	on or	942.0	00	396.0	~ % ~ %
7 1	12,	00	12,	6,040.0	0	-6,700.0	47.4
43149 KPA APPLICATION	10	00	-1,000	-300.0	00	-700.0	0.7%
1 4315	-15,500	00	-84,500	445.9	00	,054.1	υ ω υ α
1 43152 TRANSIEN	5	0	5	6,305.0	00	1,105.0	1.000
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-1,450	00	-1,450 -11,000	748.0	00	-702.0	51.6
1 43156 PIER USAGE FEE		000	1	00.0	0	50.0	0.0%
1 43160 FORT FOSTER FEES	00	000	-195,000	-350.00 -135,709.25		-59,290.75	100.0%
1 43210 LIEN FEES	ע ר	-	л Г	7 727 7	C	50.0	. 00
11 43220 PENALTY INTER	300	000	35,	24.8	00	-4,675.1	6.6
11 4333		o c		97,812.4 -3,740.0	\circ	,187.5	7 O 7 & %
6 PHOTO (. 1	00		-143.7		7 206.2	1.1%

TOTAL TOWN GENERAL FUND TOTAL REVENUES TOTAL EXPENSES	TOTAL TOWN REVENUE	1111 43351 ACCIDENT REPORTS 1111 43352 PARKING TICKETS 1111 43353 GUN PERMITS 1111 43354 BLIOT DISPATCHING SE 1111 43356 WITNESS FEES 1111 43356 WITNESS FEES 1111 43358 FALSE ALARMS 1111 43410 MDOT HWY MAINTENANCE 1111 43420 STATE REVENUE SHARIN 1111 43420 STATE PARK FEE REV S 1111 43420 STATE OF MAINE GENER 1111 43470 STATE OF MAINE GENER 1111 43480 MARY SAFFORD WILDES 1111 43510 INTEREST ON INVESTME 1111 43530 MISCELLANEOUS REVENU 1111 43540 MARY SAFFORD WIDES 1111 43550 SEWER DEPT RENT 1111 43560 GMH HOUSING 1111 43576 SUP APPRO FROM UNDES 1111 43580 USE OF CARRY FORWARD 1111 43580 USE OF CARRY FORWARD 1111 45015 FEMA REVENUE 1111 45020 MMA W/C DIVIDEND 1111 45025 SCHOOL RESOURCE OFFI	FOR 2019 09 ACCOUNTS FOR: 1000 TOWN GENERAL FUND
0 -14,426,833 14,426,833	-14,426,833	-3,000 -15,000 -2,000 -93,360 -1,100 -16,500 -11,500 -414,000 -414,000 -414,000 -3,000 -3,000 -20,000 -22,900 -22,900 -22,900 -22,900 -243,978 -1,000 -1,000 -1,000 -1,000	ORIGINAL APPROP
-573,564 573,564	-573,564	-450,000 000 000 000 000 000 000	TRANFRS/ ADJSTMTS
0 -15,000,397 15,000,397	-15,000,397	-3,000 -15,000 -93,300 -11,000 -11,500 -414,000 -414,000 -30,000 -275,000 -22,600 -22,600 -243,978 -11,000 -46,350	REVISED BUDGET
-1,324,525.12 -13,445,330.89 12,120,805.77	-13,445,330.89	-2,385.00 -18,430.00 -46,680.00 -1,250.00 -8,000.00 -8,000.00 -319,305.28 -2,025.42 -16,202.91 -15,000.00 -319,305.42 -16,202.91 -15,000.00 -319,305.42 -16,202.91 -15,000.00 -319,305.42 -15,000.00 -38,054.43 -117,899.36 -177,899.30 -243,978.00 -243,978.00 -38.36 -24,750.40	YTD ACTUAL
	.00		ENCUMBRANCES
1,324,525.12 -1,555,066.11 2,879,591.23	-1,555,066.11	-615.00 -1,435.00 -1,150.00 -1,150.00 -1,150.00 -1,150.00 -94,694.72 -275.00 -15,000.00 -11,945.57 -11,945.75 -11,450.00 -11,450.00 -11,450.00 -11,450.00 -11,450.00 -11,450.00 -11,450.00 -10,000.00 -10,000.00 -10,000.00 -10,000.00 -15,750.40 -15,750.40	AVAILABLE BUDGET
100.0%	89.6%	12 12 12 12 12 12 12 12 12 12 12 12 12 1	PCT



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100.0%	.00 1,324,525.12 100.0%	.00	-1,324,525.12	0	0	0	GRAND TOTAL	
PCT	AVAILABLE BUDGET	ENCUMBRANCES	YTD ACTUAL	REVISED BUDGET	TRANFRS/ ADJSTMTS	ORIGINAL APPROP		
								FOR 2019 09
P 17 glytdbud					PORT	TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT		04/05/2019 14:06 220kamar

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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

FOR 2019 09							
ACCOUNTS FOR: 6000 SEWER FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
6000 SEWER FUND							
6000 43003 SEWER ADJUSTMENTS 6000 45020 PENALTY INTEREST 6000 45001 REVENUE US NAVY HOUS 6000 45002 REVENUE US NAVY HOUS 6000 45003 REVENUE OTHER 6000 45004 REVENUE TOWN OF ELIO 6000 45005 REVENUE NEW SEWER 6000 45006 EXPANSION ASSESSMENT 6000 45007 SEWER INTEREST REVEN	-580,695 -93,590 -25,000 -177,138 -1,187,079 -77,000	00000000	-580,695 -93,590 -25,000 -177,138 -1,187,079 -77,000	-3,084.10 -259,492.04 -92,525.78 -40,195.70 -1,025,595.78 -44,026.60 -11,945.80		3,084.10 -321,202.96 -1,064.22 15,129.31 -72,129.31 -72,129.30 -161,483.22 -32,973.40 11,945.80	1000 1000
TOTAL SEWER FUND	-2,140,502	0	-2,140,502	-1,581,781.29	.00	-558,720.71	73.9%
602702 SEWER LINES							
602702 64010 SEWER LINES LABOR 602702 65480 OTHER PROF SERV/CO 602702 66300 SUPPLIES - SEWER L	18,189 28,350 10,000	000	18,189 28,350 10,000	6,758.83 11,008.50 841.61		11,430.17 17,341.50 9,158.39	37.2% 38.8% 8.4%
TOTAL SEWER LINES	56,539	0	56,539	18,608.94	.00	37,930.06	32.9%
602710 PUMP STATION # 1							
602710 64010 PUMP STATION # 1 L 602710 65200 PUMP STATION # 1 E 602710 65480 PUMP STATION # 1 C 602710 65930 PUMP STATION # 1 A 602710 66300 PUMP STATION # 1 S 602710 66320 PUMP STATION # 1 P	2,728 5,000 1,000 260 450	000000	2,728 5,000 1,000 1260 450	2,105.19 563.26 883.98 137.94 .00 243.73		4,436.74 116.02 122.00 50.00 206.27	77.2% 88.4% 53.1%% 54.2%
TOTAL PUMP STATION # 1 602711 PUMP STATION # 2	9,488	0	9,488	3,934.10	.00	5,553.90	41.5%
602711 64010 PUMP STATION # 2 L	3,547	0	3,547	1,833.92	.00	1,713.08	51.7%



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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

FOR 2019 09 ACCOUNTS FOR: ORIGINAL TRANFRS/ REVISED APPROP ADJSTMTS BUDGET YTD ACTUAL ENCUMBRANCES	602711 65200 PUMP STATION # 2 E 3,800 0 3,800 2,485.67 .00 602711 65480 PUMP STATION # 2 C 900 0 900 884.29 .00 602711 65930 PUMP STATION # 2 A 100 0 300 137.94 .00 602711 66300 PUMP STATION # 2 S 100 0 500 86.00 .00	TOTAL PUMP STATION # 2 9,147 0 9,147 5,427.82 .00	602712 PUMP STATION # 3	602712 64010 PUMP STATION # 3 L 4,365 0 4,365 1,925.28 00 602712 65200 PUMP STATION # 3 E 2,000 0 2,000 1,263.32 00 602712 65300 PUMP STATION # 3 E 6,000 0 6,000 1,098.29 00 602712 65930 PUMP STATION # 3 E 6,000 0 6,000 1,098.29 00 602712 66300 PUMP STATION # 3 E 50 0 260 137.94 00 602712 66320 PUMP STATION # 3 E 50 0 50 0 243.84 .00	TOTAL PUMP STATION # 3 13,325 0 13,325 4,668.67 .00	602713 PUMP STATION # 4	602713 64010 PUMP STATION # 4 L 3,274 0 3,274 1,777.72 .00 602713 65200 PUMP STATION # 4 E 1,450 0 1,450 944.69 .00 602713 65300 PUMP STATION # 4 A 300 0 1,500 884.29 .00 602713 65300 PUMP STATION # 4 A 300 0 300 137.94 .00 602713 66320 PUMP STATION # 4 A 300 0 300 137.94 .00 602713 66320 PUMP STATION # 4 A 650 0 650 885.69 .00	TOTAL PUMP STATION # 4 7,199 0 7,199 4,630.33 .00	602714 PUMP STATION # 5	602714 64010 PUMP STATION # 5 L 3,274 0 3,274 1,339.92 .00 602714 65200 PUMP STATION # 5 E 1,400 0 1,400 837.28 .00 602714 65300 PUMP STATION # 5 A 300 0 1,100 884.29 .00 602714 66300 PUMP STATION # 5 A 300 0 300 137.97 .00 602714 66320 PUMP STATION # 5 A 300 0 50 .00 .00 602714 66320 PUMP STATION # 5 A 300 0 450 86.00 .00
	.00 1,314. .00 15. .00 162. .00 100. .00 414.	.00 3,719.		.00 2,439. .00 736. .00 4,901. .00 122. .00 50.	.00 8,656.		.00 1,496. .00 505. .00 615. .00 162. .00 -235.	. 0		
ILE PCT	33 65.4% 71 98.3% 06 46.0% 00 17.2%	18 59.3%		72 44.1% 63.2% 61 18.3% 06 53.1% 00 .0% 16 37.5%	33 35.0%		28 54.3 31 65.2% 71 59.0% 06 46.0% 69 136.3%*	67 64.3%		00 72 59.8% 71 80.4% 03 46.0% 00 19.1%



602717 64010 PUMP STATION # 8 L 602717 65200 PUMP STATION # 8 E 602717 65220 PUMP STATION # 8 W 602717 65315 PUMP STATION GENER 602717 65480 PUMP STATION # 8 C 602717 65930 PUMP STATION # 8 A 602717 66300 PUMP STATION # 8 A	P STATION # 8	602716 64010 PUMP STATION # 7 L 602716 65200 PUMP STATION # 7 E 602716 65220 PUMP STATION # 7 W 602716 65315 PUMP STATION # 7 C 602716 65480 PUMP STATION # 7 C 602716 65930 PUMP STATION # 7 A 602716 66320 PUMP STATION # 7 S 602716 66320 PUMP STATION # 7 P TOTAL PUMP STATION # 7 (ELIOT)	TOTAL PUMP STATION # 6 602716 PUMP STATION # 7 (ELIOT)	602715 64010 PUMP STATION # 6LA 602715 65200 PUMP STATION # 6 E 602715 65220 PUMP STATION # 6 W 602715 65315 PUMP STATION GENER 602715 65480 PUMP STATION # 6 C 602715 65930 PUMP STATION # 6 A 602715 66300 PUMP STATION # 6 S 602715 66320 PUMP STATION # 6 S	TOTAL PUMP STATION # 5	FOR 2019 09 ACCOUNTS FOR: 6000 SEWER FUND
7,639 10,000 1,000 350 8,850 280 500		18,553 4,860 230 423 4,784 300 1,550 30,752	48,702	21,827 16,000 1,000 4,725 3,050	6,574	ORIGINAL APPROP
000000		0 0000000	0	0000000	0	TRANFRS/ ADJSTMTS
10,000 1,000 1,000 350 8,850 280	i	18,553 4,860 4,230 4,784 4,784 300 1,550 30,752	48,702	21,827 16,000 1,000 4,725 1,000 3,050	6,574	REVISED BUDGET
3,620.61 9,209.95 344.50 219.56 3,216.46 137.97	1	14,473.95 3,191.11 176.91 0,855.64 137.97 2,285.46	40,857.63	16,416.10 9,539.18 529.00 279.74 8,464.68 137.97 75.13 5,415.83	3,285.46	YTD ACTUAL
		 o ooooooo o ooooooo	. 00		. 00	ENCUMBRANCES
4,018.39 790.05 655.05 130.44 5,633.54 142.03 500.00	0	4,079.05 1,668.89 53.09 425.00 2,928.36 162.03 50.00 -735.46	7,844.37	5,410.90 6,460.80 470.80 520.26 -3,739.68 162.03 924.87 -2,365.83	3,288.54	AVAILABLE BUDGET
4 3 5 3 4 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		78. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	83. 9%	75.2 52.6 35.0 46.0 46.0 77.5 %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	50.0%	PCT



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FOR 2019 09

TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

720 64010 PUMP STA	602719 64010 PUMP STATION #10 L 602719 65200 PUMP STATION #10 E 602719 65480 PUMP STATION #10 C 602719 65480 PUMP STATION #10 A 602719 66300 PUMP STATION #10 S 602719 66320 PUMP STATION #10 S 602719 66320 PUMP STATION #10 P 7,730	TOTAL PUMP STATION # 9 22,475 02719 PUMP STATION #10	602718 64010 PUMP STATION # 9 L 600 602718 65200 PUMP STATION # 9 TE 600 602718 65200 PUMP STATION # 9 E 10,000 602718 65220 PUMP STATION # 9 M 225 602718 65315 PUMP STATION # 9 C 500 602718 65480 PUMP STATION # 9 C 6,060 602718 65930 PUMP STATION # 9 A 120 602718 66320 PUMP STATION # 9 D 850	TOTAL PUMP STATION # 8 30,669	602717 66320 PUMP STATION # 8 P	ACCOUNTS FOR: ORIGINAL 6000 SEWER FUND APPROP
0 (00000	0	00000000	0	0	TRANFRS/ ADJSTMTS
	3,820 600 2,000 2,000 1,000	22,475	3,820 10,000 500 6,060 120 850	30,669	2,050	REVISED BUDGET
1 856 40	2,659.42 1,177.40 884.29 137.97 205.20 5,064.28	18,398.43	2,727.29 419.81 6,006.42 117.94 61.72 4,970.24 137.97 128.60 3,828.44	22,623.29	5,874.24	YTD ACTUAL
. 00		.00		. 00	.00	ENCUMBRANCES
1,144.60 -18.97	1,160.58 -577.40 1,115.71 122.03 50.00 794.80 2,665.72	4,076.57	1,092.71 180.19 3,993.58 1,093.28 1,089.76 162.03 -8.60	8,045.71	-3,824.24	AVAILABLE BUDGET
101.9%	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81.9%	771 70.0.0 50.10 112.3 82.0 450.0 40	73.8%	286.5%*	PCT



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04/12/2019 13:31 220kamar	TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT	EPORT					P glytdbud
FOR 2019 09							
ACCOUNTS FOR: 6000 SEWER FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
602721 PUMP STATION #12							
602721 64010 PUMP STATION #12 602721 65200 PUMP STATION #12	工 3,274 王 700	00	3,274 700	2,922.36 599.25		351.64 100.75	
65480 PUMP STATION 65930 PUMP STATION 66300 PUMP STATION	1,000 A 350 S 25	000	1,000 350 25	884.29 137.97		115.71 212.03 25.00	8 W 8 0 0 9 4 4 O 90 % %
602721 66320 PUMP STATION #12	400	0	400	243.84	.00	156.16	61.0%

602721 PUMP STATION #12							
02721 64010 PUMP STATION #12 02721 65200 PUMP STATION #12	,27	00	,27	NW	00	51.64 00.75	σω
602721 65480 PUMP STATION #12 C 602721 65930 PUMP STATION #12 A 602721 66300 PUMP STATION #12 S 602721 66320 PUMP STATION #12 P	1,000 350 25 400	0000	1,000 350 25 400	ωω 4		115.71 212.03 25.00 156.16	00 % % % % % % % % % % % % % % % % % %
TOTAL PUMP STATION #12	5,749	0	5,749	4,787.71	.00	961.29	83.3%
602722 PUMP STATION #13							
602722 64010 PUMP STATION #13 L 602722 65200 PUMP STATION #13 E 602722 65480 PUMP STATION #13 C 602722 65930 PUMP STATION #13 A 602722 66300 PUMP STATION #13 S 602722 66320 PUMP STATION #13 P	4,365 5,700 2,000 3000 50 750	000000	2,000 2,000 50 750	3,495.86 1,831.18 4,024.79 694.97 .00 1,277.75		869.14 3,868.82 -2,024.79 2: -394.97 2: 50.00 -527.75 1:	301 312 312 312 4%%%%
TOTAL PUMP STATION #13	13,165	0	13,165	11,324.55	.00	1,840.45	86.0%
602723 PUMP STATION #14							
602723 64010 PUMP STATION #14 L 602723 65200 PUMP STATION #14 E 602723 65480 PUMP STATION #14 C 602723 65930 PUMP STATION #14 A 602723 66300 PUMP STATION #14 S 602723 66320 PUMP STATION #14 P	3,001 750 1,000 300 25 400	00000	3,001 750 1,000 300 25 400	1,064.05 481.45 884.29 137.97 63.98 86.00		1,936.95 268.55 115.71 162.03 -38.98 314.00	2000 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL PUMP STATION #14	5,476	0	5,476	2,717.74	.00	2,758.26	49.6%
602724 PUMP STATION #15							
602724 64010 PUMP STATION #15 L	2,183	0	2,183	951.29	.00	1,231.71	43.6%

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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

602727 PUMP STATION #18 L 602727 64010 PUMP STATION #18 L 602727 65200 PUMP STATION #18 E 602727 65480 PUMP STATION #18 C 602727 65930 PUMP STATION #18 A 602727 66300 PUMP STATION #18 S 602727 66320 PUMP STATION #18 P	602726 64010 PUMP STATION #17 L 602726 65200 PUMP STATION #17 E 602726 65480 PUMP STATION #17 C 602726 65930 PUMP STATION #17 A 602726 66300 PUMP STATION #17 S 602726 66320 PUMP STATION #17 P	602725 64010 PUMP STATION #16 L 602725 65200 PUMP STATION #16 E 602725 65480 PUMP STATION #16 C 602725 65930 PUMP STATION #16 A 602725 66300 PUMP STATION #16 S 602725 66320 PUMP STATION #16 P TOTAL PUMP STATION #16		FOR 2019 09 ACCOUNTS FOR:
2,183 700 1,368 300 25 650	2,456 800 700 300 25 525	2,728 700 700 300 25 475	1,000 1,000 25 500 4,608	ORIGINAL
00000	0 000000	0 00000	O	TRANFRS/
2,183 700 1,368 300 25 650	2,456 800 700 300 25 525	2,728 700 700 300 25 475	1,000 1,000 300 25 500 4,608	REVISED
940.22 602.80 884.29 137.00 86.00	1,313.93 527.15 910.05 137.97 .00 86.00	1,467.92 675.66 1,390.05 694.97 86.00	375.21 884.29 137.97 .00 86.00 2,434.76	
			.00 .00 .00 .00 .00	ENCIMO A NCEC
1,242.78 97.20 483.71 162.00 564.00	1,142.07 272.85 -210.05 162.03 25.00 439.00 1,830.90	1,260.08 -690.05 -394.97 255.00 389.00	224.79 115.71 162.03 25.00 414.00 2,173.24	AVAILABLE
1 46.84 3 6.0.1 1 3	1.053.5 4.00.09% 1.0.00% 1.0.00% 4.00% 4.00% 4.00% 4.00%	231.796.53 8 1.796.58 7 8 1.7988 8 7 .6 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 1 4 8 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	PCT



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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT	

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FOR 2019 09							
ACCOUNTS FOR: 6000 SEWER FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YID ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
TOTAL PUMP STATION #18	5,226	0	5,226	2,651.28	.00	2,574.72	50.7%
602728 PUMP STATION #19							
602728 64010 PUMP STATION #19 L 602728 65200 PUMP STATION #19 E 602728 65480 PUMP STATION #19 C 602728 65930 PUMP STATION #19 A 602728 66300 PUMP STATION #19 S 602728 66320 PUMP STATION #19 P	2,183 415 1,000 1,000 25 450	000000	2,183 415 1,000 1,300 25 450	1,727.68 450.23 910.05 137.97 27.07		455.32 -35.23 89.23 162.03 125.00 422.93	79.1% 108.5% 91.0%% 6.0%%
TOTAL PUMP STATION #19	4,373	0	4,373	3,253.00	.00	1,120.00	74.4%
602729 PUMP STATION #20							
602729 64010 PUMP STATION #20 L 602729 65200 PUMP STATION #20 E 602729 65480 PUMP STATION #20 C 602729 65930 PUMP STATION #20 A 602729 66300 PUMP STATION #20 S 602729 66320 PUMP STATION #20 P	1,910 1,000 300 25 250	000000	1,910 1,000 300 25	812.37 296.30 910.05 137.97 .00 27.07		1,097.63 -296.30 -89.95 162.03 25.00 222.93	100.0% 91.0%% 16.0%%
TOTAL PUMP STATIO	3,485	0	3,485	2,183.76	. 00	1,301.24	62.7%
!							
602730 64010 PUMP STATION #21 L 602730 65200 PUMP STATION #21 E 602730 65315 PUMP STATION GENER 602730 65480 PUMP STATION #21 C 602730 65930 PUMP STATION #21 A 602730 66300 PUMP STATION #21 S 602730 66320 PUMP STATION #21 P	3,274 2,400 200 1,300 300 450	000000	3,274 2,400 200 1,300 1,300 25	1,896.77 1,766.62 103.79 1,505.24 137.97 .00		1,377.23 633.38 96.21 -205.24 162.03 25.00	73.6% 51.9% 115.8% 46.0% 99.9%
TOTAL PUMP STATION #21	7,949	0	7,949	5,860.09	.00	2,088.91	73.7%
602731 PUMP STATION #22							
602731 64010 PUMP STATION # 22	1,910	0	1,910	721.25	.00	1,188.75	37.8%

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FOR 2019 09							
ACCOUNTS FOR: 6000 SEWER FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT
602731 65200 PUMP STATION # 22 602731 65480 PUMP STATION # 22 602731 65930 PUMP STATION # 22 602731 66300 PUMP STATION # 22 602731 66320 PUMP STATION # 22	1,200 600 300 25 500	00000	1,200 600 300 25	1,406.07 137.97 .00 880.07		343.44 -806.07 162.03 25.00 -380.07	71.4% 234.3%* 46.0% 176.0%*
TOTAL PUMP STATION #22	4,535	0	4,535	4,001.92	. 00	533.08	88.2%
602732 PUMP STATION #23							
602732 64010 PUMP STATION # 23 602732 65200 PUMP STATION # 23 602732 65480 PUMP STATION # 23 602732 65930 PUMP STATION #23 602732 66300 PUMP STATION #23 S 602732 66320 PUMP STATION #23	1,910 1,000 3550 305 450	000000	1,910 1,000 550 300 450	3,676.53 524.89 2,025.92 137.97 .00 803.13		-1,766.53 475.11 -1,475.92 162.03 25.00 -353.13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TOTAL PUMP STATION #23	4,235	0	4,235	7,168.44	.00	-2,933.44	169.3%
602733 PUMP STATION #24							
602733 64010 PUMP STATION # 24 602733 65200 PUMP STATION # 24 602733 65480 PUMP STATION # 24 602733 65930 PUMP STATION # 24 602733 66300 PUMP STATION # 24 602733 66320 PUMP STATION # 24	1,910 600 550 300 25	000000	1,910 600 550 300 25	2,435.47 566.75 1,971.98 764.97 .00		-525.47 33.25 -1,421.98 -464.97 -25.00 -174.95	127.5 358.5 55.5 20%%%% 129.2 20%%%%% * * * *
TOTAL PUMP STATION #24	3,985	0	3,985	6,514.12	.00	-2,529.12	163.5%
602750 TREATMENT PLANT							
602750 64010 TREATMENT PLANT LA 602750 64019 PLANT MAINT LABOR 602750 64030 OVERTIME 602750 64050 MAINE STATE RETIRE 602750 64051 ICMA EMPLOYER SHAR 602750 64060 FICA EMPLOYER SHAR	171,982 56,322 50,000 33,675 2,324 19,676	000000	171,982 56,322 50,000 33,675 2,324 19,676	131,279.33 39,619.10 28,894.10 28,042.03 20,526.13		40,702.67 16,702.90 21,105.90 5,632.97 2,324.00 -850.13	76.3% 70.3% 57.8% 83.3% 104.3%

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YEAR-TO-DATE BUDGET REPORT

602760 64011 TOWN MANAGER SALAR 602760 64012 SUPERINTENDENT SAL 602760 64013 OFFICE CLERK SALAR 602760 64031 SALARY & POSITION 602760 64050 MAINE STATE RETIRE 602760 64051 ICMA EMPLOYER SHAR 602760 64060 FICA EMPLOYER SHAR 602760 64070 WORKERS COMPENSATI 602760 64090 MAJOR MEDICAL INSU 602760 64091 DENTAL INSURANCE 602760 64092 DISABLILITY INSURAN 602760 65101 MMA RISK POOL 602760 65350 SWEET END RENT 602760 65430 AUDIT SERVICES 602760 66035 ABSTRACTS & LIENS 602760 68060 SEWER BOND INTERES	TOTAL TREATMENT PLANT 602760 SEWER GENERAL OPERATING	602750 65020 TREATMENT PLANT TE 602750 65040 TREATMENT PLANT ED 602750 65200 TREATMENT PLANT ED 602750 65220 TREATMENT PLANT ED 602750 65230 TREATMENT PLANT MO 602750 65310 TREATMENT PLANT MO 602750 65310 TREATMENT PLANT MO 602750 65480 TREATMENT PLANT CO 602750 65480 TREATMENT PLANT EX 602750 65500 TREATMENT PLANT EX 602750 65930 ALARMS 602750 65930 ALARMS 602750 66900 TREATMENT PLANT SI 602750 66300 TREATMENT PLANT SI 602750 66300 TREATMENT PLANT SI 602750 66300 TREATMENT PLANT SI 602750 66340 TREATMENT PLANT SI 602750 66400 TREATMENT PLANT RE 602750 66420 TREATMENT PLANT SI 602750 66450 TREATMENT PLANT SI 602750 66520 TREATMENT	FOR 2019 09 ACCOUNTS FOR:
30,970 88,557 26,032 5,000 8,856 1,858 11,518 20,237 124,345 1,290 26,740 22,900 3,900 0	922,873	00000000000000000000000000000000000000	ORIGINAL
000000000000000	0		TRANFRS/
30,970 88,557 26,032 5,000 8,856 1,858 11,518 20,237 1,495 1	922,873	00004000000000000000000000000000000000	REVISED
23,554.34 125,617.17 23,482.00 9,219.97 1,358.89 12,434.81 5,673.92 130,813.16 1,153.31 00 27,323.38 11,450.00 2,000.00 153,664.69	693,041.07		איים אַ ביייון אַ בייין
	. 00		PACITIMEDANCES
7,415.66 -37,060.17 2,550.00 5,000.90 -363.99 11 -916.81 14,563.08 -6,468.16 94,201.09 4,201.09 11,450.00 11,900.00 -228.00	229,831.93	43,904 3,934 1,082 1,696 1,730 1,696 1,730 1,696 1,696 1,696 1,616 1,863 6,863 1,863	AVAILABLE
141.8 90.28.1 104.104.1 108.004.1 108.004.4 108.004.4 1002.004.4 1002.004.4 1000.0	75.1%		PCT



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TOWN OF KITTERY - LIVE YEAR-TO-DATE BUDGET REPORT

FOR 2019 09							
ACCOUNTS FOR: 6000 SEWER FUND	ORIGINAL APPROP	TRANFRS/ ADJSTMTS	REVISED BUDGET	YTD ACTUAL	ENCUMBRANCES	AVAILABLE BUDGET	PCT USED
602760 68062 SEWER BOND PRINCIP 602760 68749 CAPITAL - SEWER FU	615,359 200,000	00	615,359 200,000	454,606.81 116,916.71	00	160,752.19 83,083.29	73.9% 58.5%
TOTAL SEWER GENERAL OPERATING	1,345,632	0	1,345,632	1,099,497.16	.00	246,134.84	81.7%
TOTAL SEWER FUND	448,999	0	448,999	424,671.19	.00	24,327.81	94.6%
TOTAL REVENUES TOTAL EXPENSES	-2,140,502 2,589,501	00	-2,140,502 2,589,501	-1,581,781.29 2,006,452.48	.00	-558,720.71 583,048.52	



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FOR 2019 09		ORIGINAL	TRANFRS/	REVISED	VTD ACTUAL		AVAILABLE	PCT
		APPROP	ADJSTMTS	BUDGET	YTD ACTUAL	ENCUMBRANCES	BUDGET	USED
GRAND TOTAL	TAL	448,999	0	448,999	424,671.19	.00	24,327.81 94.6%	94.6%
	* *	ND OF REPORT	END OF REPORT - Generated by Kendra Amaral **	d by Kendra	Amaral **			

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YEAR-TO-DATE BUDGET REPORT

					.75 0.75	XX VIII NICIONI CTOINCE		
3/3.48					3/3,48	2036 Kittery Community Center Bonds	20.	3
								CIP Bonds
2,012,892.04	465,040.16	(501,186.53)		(66,820.64)	2,008,775.05	Total Special Revenue		
(44,409.17)		(44,409.17)	* (Management		1	Joint Land Use OEA PH1	2087	SR
(4,742.70)	21,014.45	(12,694.13)			(13,063.02)	Grant Supported Police Details	2303	SR
7,639.79	15,760.00	(12,703.05)			4,582.84	Billable Police Details	2301	SR
24,000.00	20,000.00	(19,200.00)			23,200.00	Ogden KCC Grant	2210	SR
(25,780.00)		(25,780.00)				LWCF Grant - Emery Field Phase 2	2094	SR
	15,342.75	(30,685.50)		52,157.36	(36,814.61)	LWCF Grant - Emery Field Phase 1	2093	SR
61,427.57	23,068.00	(47,270.94)			85,630.51	Public Safety Impact Fees	4030	SR
100,000.00	50,000.00			50,000.00	-	05 Government Street	4001-67509/43605	SR
91,305.40					91,305.40	4001-67508/43608 Walker/Wentworth	4001-67508/4360	SR
28,611.99	68,413.63	(84,021.62)			44,219.98	03 Memorial Circle Improvements	4001-67503/43603	SR
301,671.49		(499.02)			302,170.51	02 Whipple Road Improvements	4001-67502/43602	SR
531,884.76	105,160.00			(50,000.00)	476,724.76	00 State Aid to Roads General	4001-67500/43600	SR
(16,136.05)	347.00	(24,670.05)			8,187.00	FEMA Flood Maps Ins Rate Appeal - Phase 2	2091/43600	SR
(11,440.00)		(200.00)			(11,240.00)	FEMA Flood Maps Ins Rate Appeal	2091/67500	SR
64,718.36					64,718.36	KCC Playgrounds	2082	SR
247,357.28	78,813.06	(73,891.54)		(243,978.00)	486,413.76	Channel 22 (PEG) Capital Funding	2081	SR
(1,135.50)	9,902.40	(9,338.55)			(1,699.35)	Spruce Creek PH 5 Grant	2086	SR
2,352.08	o)			12.00	2,352.08	Spruce Creek 319 PH4 Grant	2079	SR
404,188.01				98,531.12	215,235.38	TIF District #2	2074-67502	SR
83,272.19				14,372.35	59,561.98	TIF District #3	2074-67503	SR
19,421.16				12,096.53	F	TIF District #1	2074-67500	SR
216.03			1000		216.03	D.A.R.E	2071	SR
1,583.71					1,583.71	Boating Infrastructure Grant (BIG)	2069	SR
11,068.17	425.00	(233.85)			10,877.02	Fort Foster Bench Donations	2068	SR
28,087.66	6,439.14	(37,124.81)			58,773.33	Police Forfeiture	2066	SR
15,242.75	7,067.97	(23,826.29)			32,001.07	Kittery Community Center (KCC) Donations	2063	SR
33,915.00		(3,705.00)			37,620.00	Wetland mitigation	2060	SR
912.02		(60.00)			972.02	Conservation Comm	2059	SR
196.91	2,400.00	(1,450.00)			(753.09)	Concerts in the Park	2056	SR
22,204.59	21,375.00	(22,927.00)			23,756.59	Kittery Block Party	2038	SR
27,978.92	14,611.76	(22,905.71)			36,272.87	ASA Applicant Code	2032	SR
6,078.00					6,078.00	Ballot Machines	2028	SR
(133.75)	4,900.00	(1,740.00)			(3,293.75)	Police Grants	2014	SR
1,335.37		(1,850.30)			3,185.67	Fire Hazmat Spill Recovery Fees	2012	SR
25,987.28	25,987.28					2019 FEMA Reimbursement	2006	SR
						Special Revenues (Grants, Designated Accounts, etc)	al Revenues (Gran	Speci
Ending Fund Balance	Revenue	Expense	Appropriation 7/1/2018	FY19	6/30/2018	Account Name	# e	Type
	Y	4	Anninini	Transford	Find Balanco		Now	1

011,010.1								
377 049 20			140,000.00		237,049.20	Total School Capital Projects		
27,719.07			10,000.00		17,719.07	School Vehicle Reserve	1004	SCH
76,197.87		1	40,000.00		36,197.87	School Technology Reserve	1003	SCH
136,504.01			40,000.00		96,504.01	School Equipment Reserve	1002	SCH
136,628.25		1	50,000.00		86,628.25	School Facility Reserve	1001	SCH
						1000	School Capital Projects	School C
2,451,010.39	471,012.52	(1,569,688.58)	1,563,280.58	398,842.64	1,513,006.23	Total Capital Projects		
78,221.81		(21,778.19)	100,000.00			Rice Rehab/Expansion	4060	CP
6,740.00					6,740.00	Rice Beam Replacement	4121	CP
1		(10,000.00)			10,000.00	Rice and Taylor Lighting	4120	CP
60,316.11		(9,683.89)			70,000.00	Zoning Recodification and GIS Upgrade	4122	CP
363,012.05		(140,952.45)		450,000.00	53,964.50	KPA Facility Reserve (was Gov Pier)	4116	CP
1,057.00					1,057.00	KPA Pepperrell Cove Railings & Lights	4115	S
20.00					20.00	PW Sign Shed	4110	CP
318.84		(18,681.16)	19,000.00		(25,758.00)	Fire Dept Facility Reserve (was Boiler Replacements)	4100	S
165,203.22		(21,421.50)	57,667.00		128,957.72	Fire Dept Equipment Reserve	4056	CP
60,082.00			13,000.00	1,000.00	28,391.00	KPA Equpiment Reserve	4055	CP
57,461.88			36,000.00		21,461.88	Pepperrell Cove Paving/Utilities	4053	SP
37,909.83		(15,917.00)	25,000.00		28,826.83	KCC Facility Reserve	4051	CP
3,930.04		(19,840.60)	20,000.00		3,770.64	Parks Building & Grounds	4043	CP
					1	Fire Dept SCBAs	4037	CP
20,845.45					20,845.45	Public Safety Base Station Radio Replace	4031	SP
223,504.96		(26,870.00)	50,000.00		200,374.96	Municipal Facility Reserve	4027	CP
10.13		(10,000.00)	10,000.00		10.13	Records Preservation	4026	CP
8,419.84		(116,787.91)	116,000.00		9,207.75	Police Vehicle/Equipment	4022	CP
41,395.63		(22,347.11)	50,000.00		13,742.74	Municipal Technology Reserve	4020	CP
11,524.62		(1,932.11)	8,400.00		5,056.73	KCC Equipment Reserve	4019	CP
22,098.02			5,000.00		17,098.02	KPA Boat Reserve	4018	CP
52,017.40		(65,429.80)	10,000.00		107,447.20	MS4 Compliance Reserve	4017	CP
187,546.19		(281,519.00)	175,900.00		293,165.19	Fire Apparatus Reserve	4013	CP
263,306.95		(239,372.56)	400,000.00		102,679.51	Public Works Vehicles/Equipment	4012	CP
37,711.00	37,310.00	(28,949.00)	8,650.00		20,700.00	KCC Vehicle Reserve	4011	CP
659,541.31	400,000.00	(325, 150.27)	400,000.00		184,691.58	Right of Way Reserve	4002	CP
87,142.34			25,000.00		62,142.34	Athletic Fields Master Plan (Design)	2078	CP
6,889.64				(52, 157.36)	59,047.00	Open space	2057	CP
33,663.58	33,663.58		33,663.58		(33,663.58)	Pier Construction	2053	CP
(65,217.53)		(193,056.03)			96,730.50	Compensated Absences	2022	SR
							rams	CIP Programs
Fund Balance	-	Expense	7/1/2018	FY19	6/30/2018	Account Name	#	Туре
Ending	YTD	YTO	Appropriation	Transfers	Fund Balance		New	Fund

6,169,008.36	1,073,884.13	(2,134,148.02)	1,703,280.58	382,022.00	4,962,328.67	ALL FUNDS	GRAND TOTAL ALL FUNDS
1,232,505.74	113,115.00	(28,290.39)		50,000.00	1,097,681.13	Total Enterprise Funds	
175,127.62		(28,290.39)		50,000.00	153,418.01	01 Sewer Depreciation (Capital Reserve)	ECP 4901
166,938.33					166,938.33		
2,000.00					2,000.00	02 Sewer Safety Grants	
182,683.05	44,100.00				138,583.05		
705,756.74	69,015.00				636,741.74	00 Sewer Impact fees	
			ı			(Sewer)	Enterprise Fund (Sewer)
95,550.99	24,716.45	(34,982.52)			105,817.06	Total Permanent Funds	
(29,327.65)		(14,000.00)			(15,327.65)	Z1 Cemetery	5021
11,686.37	5,931.91	(875.00)			6,629.46		5010
(426.91)	284.54	(1,800.52)			1,089.07		
9,228.16					9,228.16		
18,514.65	18,500.00	(18,307.00)			18,321.65	03 York Hospital Scholarship	
27,275.44					27,275.44		
58,600,93					58,600.93	01 Connie Samuels Beautification Fund	
						Permanent Funds (Scholarship Funds/Trust Funds)	Permanent Funds
Fund Balance	Revenue	Expense	7/1/2018	FY19	6/30/2018	# Account Name	Type #
Ending	YTD	YTD	Appropriation	Transfers	Fund Balance	PW	Fund New
			CIP		Ending		



200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

REPORT TO TOWN COUNCIL

Meeting Date:

April 22, 2019

From:

Jessa Kellogg, Shoreland Resource Officer/Stormwater Coordinator

Kristie Rabasca, Integrated Environmental Engineering

Subject:

MS4 General Permit for Stormwater Discharges

Councilor Sponsor:

EXECUTIVE SUMMARY

The Town of Kittery is subject to the 2013-2018 General Permit for Stormwater Discharges from Municipal Separate Storm Sewer Systems (MS4 General Permit), a federally mandated program under the Clean Water Act administered by the Maine Department of Environmental Protection. One of the permit requirements specifies that certain municipal staff and elected officials be made aware of the MS4 General Permit and its requirements on an annual basis.

BACKGROUND

In 2003 the Town of Kittery became subject to the MS4 General Permit. The 2013-2018 General Permit has been administratively continued and currently we are in Permit Year 6. The MS4 General Permit applies to the "Urbanized Area" of the Town and is designed to reduce the discharge of pollutants from the Town's regulated, separated storm drain system, to protect water quality, and satisfy appropriate requirements of the Clean Water Act.

33 U.S.C 1251 Section 402(p) of the Clean Water Act 40 CFR 122.26 Stormwater discharges (applicable to State NPDES programs) 38 M.R.S.A §413 Maine Water Pollution Control Law

CURRENT SITUATION

The attached figure shows the Urbanized Area for the Town of Kittery based on US Census data for population density and proximity to population density. The attached brochure provides information on what stormwater and stormwater infrastructure is, what common stormwater pollutants are, outlines the different permit requirements, and details how Kittery is meeting these requirements.

The MS4 Permit requires that Town staff complete many different tasks. The following is a listing of a few of them:

- Annually provide information about stormwater and the MS4 General Permit to members of the Town Council, Planning Board, Conservation Commission, Shellfish Committee and certain municipal staff.
- Prepare a Five Year Stormwater Program Management Plan describing how the Town will implement the Permit from 2013 to 2018 (available on the Town Website in the Town Documents section).
- Educate the public about stormwater issues to raise their awareness. The Town teams with four other communities in York County, in a group called the Southern Maine Stormwater Working Group, and with other communities in the state (using the www.thinkbluemaine.org website) to implement many of the public education programs more cost effectively than if the Town had to implement them alone.
- Encourage the public to change their behaviors so that they are more protective of stormwater.
- Involve the public in stormwater protection efforts by conducting programs such as stream clean-ups, storm drain stenciling, or attendance at workshops.
- Prepare and maintain a map of the storm drain system and use it to conduct inspections of catch basins, outfalls and ditches to evaluate them for signs of illicit discharges (i.e. sewage, litter, lawn clippings, pet waste, oil). The inspections are also used to identify needed maintenance issues. The storm drain system map can be accessed from the Town website homepage by clicking on the GIS Maps link.
- Conduct inspections at construction sites for sediment and erosion control issues.
- Perform street sweeping, catch basin cleaning and maintenance of the storm drain system.
- Implement good housekeeping practices at all municipal operations where stormwater can become polluted.
- Prepare annual reports documenting this information and provide it to the Maine DEP annually.

The following people are primarily responsible for implementing the MS4 General Permit and can be contacted for more information:

Jessa Kellogg – Shoreland Resource Officer/Stormwater Coordinator David Rich – Commissioner of Public Works Kendra Amaral – Town Manager

Town of Kittery, Maine Stormwater Program Update for Town Council 4/22/2019



This is a snapshot of the mapping program installed on the IPAD in use by Public Works to inspect stormwater infrastructure in town. The infrastructure is color-coded to allow public works to differentiate private from public infrastructure, and to allow them to inspect all catch basins and outfalls each year. Typically, at the beginning of the year, the catch basins are coded yellow (needs inspection), then as they are inspected, they automatically change color to green.



Kittery is subject to the General Permit for the Discharge of Stormwater from Small Municipal Separate Storm Sewer

Systems

(MS4s)

The Town of

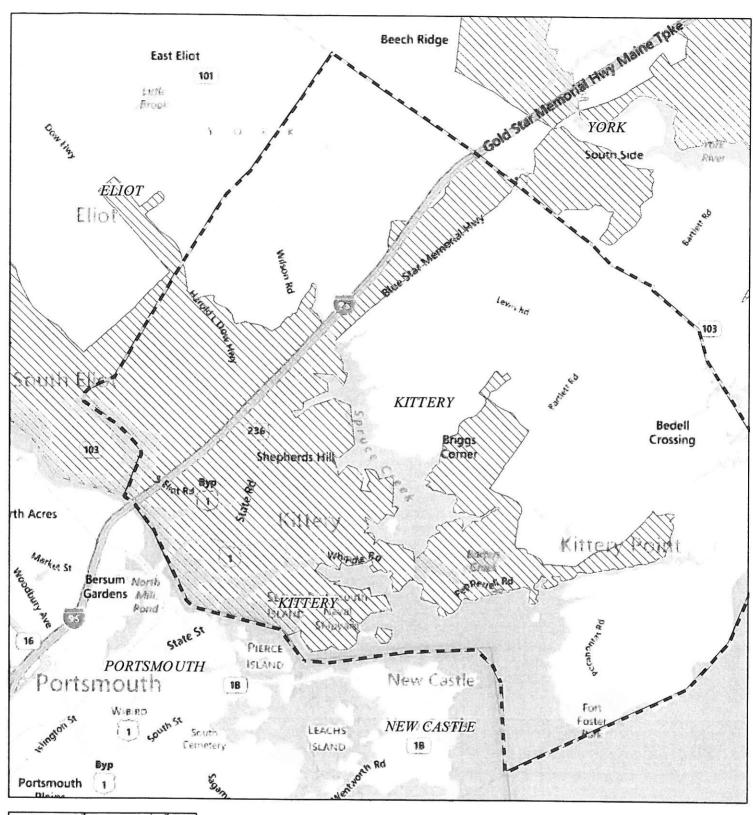
Status of the MS4 General Permit

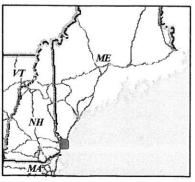
The MS4 General Permit was supposed to expire at the end of June 2018, whereupon the DEP was supposed to issue a new one. The 2013-2018 General Permit was extended until the DEP can finalize a new permit. Six Drafts have been prepared and commented on by MS4s and other interested parties and the DEP is still working through the comments. Significant issues that are holding up the issuance include:

- General Process and administration issues related to allowing public comment, and ensuring the permit has "clear specific and measurable" requirements while still allowing MS4s the flexibility to implement the requirements in a way that is most efficient and effective.
- Wet weather monitoring of outfalls
- Addressing impaired waters (waters that do not meet their fishable/swimmable standards)

The Town has been reviewing drafts of the Permit and working with other regulated towns to comment on the content to help minimize impacts to the Town's budget. At this time, we are not sure when the next permit will be issued. A statewide stakeholder meeting will be held with DEP on 4/25/2019, all regulated MS4s and the other parties that have been commenting on the permit. After the meeting, we will have more information in the status of these items and hopefully a date for the new permit.

In the meantime, the Town continues to conduct street sweeping, catch basin cleaning and implement other aspects of the current permit.





NPDES Phase II Stormwater Program Automatically Designated MS4 Areas

Kittery ME

Regulated Area (2000 + 2010 Urbanized Area)

1 2 3 Kilometers
1 2 3 Miles

Town Population: **9945**Regulated Population: **7034**

(Populations estimated from 2010 Census)





Urbanized Areas, Town Boundaries: US Census (2000, 2010) Base map © 2010 Microsoft Corporation and its data suppliers

US EPA Region 1 GIS Center Map #8824, 11/19/2012



Office of the Town Clerk 200 Rogers Road, Kittery, Maine 03904 Telephone: (207) 475-1313 Fax: (207) 439-6806

APPLICATION FOR VICTUALERS, INNKEEPERS, AND LODGING HOUSE OPERATORS LICENSE

Applicant (Sole Proprietor, Corporation, Limited Liability Co.): El Gravel Rodeo Corp.
(please print)
Applicant (Sole Proprietor, Corporation, Limited Liability Co.): (please print) Applicant Address: 23 Suge Bross (please print) (please print)
Applicant's mailing address if different from above:
Date of Birth (Sole Proprietor):Applicant's Telephone Number: 614-254-4976
Business Name: El Grand Rodeo (dba) El Rodeo (please print)
Business Address: 147 Western are, South Porthol ME Or (please print)
Business Telephone Number: 207 - 773-8851
Signature of Applicant: 08 Fuel DATE: 03/03/2019
Applicant's Name: Offe Fernandez [IISE Fernandez] (please print)
LICENSE FEE: \$ 50,00 FIRST TIME APPLICATIONS: \$50.00 RENEWAL OF LICENSE: \$25.00

PLEASE SUBMIT THIS FORM WITH THE APPROPRIATE FEE TO THE TOWN CLERK'S OFFICE



Office of the Town Clerk 200 Rogers Road, Kittery, Maine 03904 Telephone: (207) 475-1313 Fax: (207) 439-6806

APPLICATION FOR VICTUALERS, INNKEEPERS, AND LODGING HOUSE OPERATORS LICENSE

Applicant (Sole Proprietor, Corporation, Limited Liability Co.): Firebrand, LLC
(please print)
Applicant Address: 450 0.5 Rte One 9 Jale Ave, Cape Wedd (please print)
Applicant's mailing address if different from above:
Date of Birth (Sole Proprietor): 12/16/1981 Applicant's Telephone Number: 617-755-709
Business Name: Lovebirds Donut S (please print)
Business Address: 450 U.S. Rte One 19th ME 03909 (please print)
Business Telephone Number:
Signature of Applicant: DATE: 43/2019
Applicant's Name: Ran MacDougal (please print)
LICENSE FEE: \$ FIRST TIME APPLICATIONS: \$50.00 RENEWAL OF LICENSE: \$25.00

PLEASE SUBMIT THIS FORM WITH THE APPROPRIATE FEE TO THE TOWN CLERK'S OFFICE



200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

REPORT TO TOWN COUNCIL

Meeting Date: April 8, 2019

UPDATED: April 22, 2019

From: Kendra Amaral, Town Manager

CC: Kelly Philbrook, KPA Chair

Subject: Title 1 - Kittery Port Authority Fines

Council Sponsor: Chairperson Judy Spiller

The Kittery Port Authority recently updated their Rules and Regulations. The revisions were the result of countless hours of review and discussion about the intent and practical application of the rules as they stood, and the vision for the use of marine facilities into the future.

The review process was carried out over the course of six months and involved three Port Authority workshops, discussion at a number of regular meetings of the Port Authority, and a public hearing. Councilor Ken Lemont participated informally and provided significant insight from his experience as a commercial fisherman and as a lawmaker. Harbormaster John Brosnihan and I were actively engaged in the process and offered our experience and perspective on implementation and enforcement. The revised Rules and Regulations were adopted on February 7, 2019.

Per the Town Charter the Port Authority has the powers and duties to make the rules and regulations, and set a fee schedule for use thereof (Charter 9.2.4). The Port Authority does not have the legal authority to set fines.

As the Council is the only legal body authorized in Kittery to establish enforceable fines, the Council needs to incorporate the KPA's Rules and Regulations fines into Title 1 for them to have the full force of law. As written, the ordinance empowers the KPA to add to and adjust their fines without requiring confirmation from the Council. If the KPA was to eliminate their fines, a blanket \$50 fine will be in effect for violation of the KPA rules and regulations. This ordinance does not prohibit the Harbormaster from issuing a criminal citation for violations of State Law.

PROPOSED SOLUTION/RECOMMENDATION

Approve as proposed.

ATTACHMENTS

- Proposed Title 1 Amendment
- Proposed Enactment for Title 1 Amendment
- KPA Appendix A

KPA Rules and Regulations are available online

DRAFT: April 22, 2019

AMEND 1.3 to include Violations of Kittery Port Authority Rules and Regulations

1 § 1.3.1 General enforcement.

- 2 Any person who violates any specific provision of this Code or the Kittery Port Authority Rules and
- 3 Regulations, wherein a violation penalty provision is made in the title or Rules and Regulations
- 4 addressing such, must be penalized as specified in said title. Each day any such violation of any provision
- 5 of this Code continues constitutes a separate offense. All fines collected hereunder accrue to the benefit of
- 6 the Town.

7 § 1.3.2 Violations and penalties; continuing violations.

- 8 Whenever in this Code or in any ordinance of the Town any act is prohibited or is made or declared to be
- 9 unlawful or an offense, or a civil violation, or whenever in such Code or ordinance the doing of any act is
- required or the failure to do any act is declared to be unlawful, or a civil violation or an offense, where no
- specific penalty is provided therefor, the violation of any such provision of this Code or any ordinance
- must be punished by a fine of not more than \$500. Each day any violation of any provisions of this Code
- or of any ordinance continues constitutes a separate offense. All fines collected hereunder accrue to the
- 14 benefit of the Town.

15 § 1.3.3 Violations and penalties; Kittery Port Authority Rules and Regulations; continuing

16 violations.

26

- 17 The Kittery Port Authority Rules and Regulations are promulgated by the Port Authority in accordance
- 18 with Article IX Section 9.02 of the Town of Kittery Charter; and are to be construed as having the force
- and effect of law as municipal ordinances in accordance with Title 38 Maine Revised Statutes (MRS).
- Whenever in the Rules and Regulations any act is prohibited or is made or declared to be unlawful or an
- 21 offense, or a civil violation, or whenever in such Rules and Regulations the doing of any act is required or
- 22 the failure to do any act is declared to be unlawful, or a civil violation or an offense, where no specific
- 23 penalty is provided therefor in the Rules and Regulations, the violation of any such provision must be
- punished by a fine of \$50. Each day any violation of any provisions of the Rules and Regulations
- 25 continues constitutes a separate offense. All fines collected hereunder accrue to the benefit of the Town.

§ 1.3.3-4 Nuisances declared.

28 Any violation of this Code is deemed to be a nuisance.

KITTERY TOWN CODE TITLE 1 PROPOSED AMENDMENT – KITTERY PORT AUTHORITY FINES

- 1 AN ORDINANCE relating to the municipality's authority for Town governance to give due and
- 2 proper attention to its many demands pursuant to the Town Charter, Federal law, and Maine
- Revised Statutes, and more particularly where set forth in Maine Revised Statutes Title 30-A,
- 4 Municipalities and Counties.
- 5 WHEREAS, the Kittery Town Council is authorized to enact this Ordinance, as specified in
- 6 Sections 1.01 and 2.07(3) of the Town Charter; and 30-A MRS §3001, pursuant to its powers
- that authorize the town, under certain circumstances, to provide for the public health, welfare,
- 8 morals, and safety, and does not intend for this Ordinance to conflict with any existing state or
- 9 federal laws: and
- 10 WHEREAS, the Town of Kittery through its Charter has charged the Kittery Port Authority with
- responsibility for establishing rules and regulations for the use of Kittery waters and public
- 12 marine facilities; and
- 13 WHEREAS, the Kittery Port Authority is intended to also have the authority to determine
- 14 appropriate fines for the violation of the Rules and Regulations they establish in accordance
- 15 with Town Charter; and
- 16 WHEREAS, Title 1 of the Kittery Town Code should recognize the fines established by the
- 17 Kittery Port Authority as having the full effect of local ordinance for the proper enforcement of
- said rules and regulations;
- 19 NOW THEREFORE, IN ACCORDANCE WITH TITLE 30-A MRS §3001, AND TOWN
- 20 CHARTER §2.14, THE TOWN OF KITTERY HEREBY ORDAINS TITLE 1, CHAPTER 1.3
- 21 GENERAL PENALTY AS PRESENTED.

	The state of the s		
22	INTRODUCED and read in a public session	on of the Town Council on the	_ day of,
23	20, by:{NAME}	Motion to approve by Councilor	
24	{NAME}, as secon	nded by Councilor	{NAME} and
25	passed by a vote of		
26	THIS ORDINANCE IS DULY AND PROP	ERLY ORDAINED by the Town Co	ouncil of Kittery,
27	Maine on the day of, 20	, {NAME},	_ , Chairperson
28	Attest: (NAME)	Own Clork	

DRAFT: April 22, 2019

AMENDED: February 7, 2019



KITTERY PORT AUTHORITY RULES & REGULATIONS

APPENDIX A PORT and HARBOR FEE SCHEDULE

A. Fines

1. Rules and Regulations violation unless otherwise specified

\$50

2. Failure to remove dinghy by float-out

\$100

B. Mooring Site Fees

Mooring Sites
 Non-Municipal Transient Mooring Sites

3. Rental Mooring Sites*

4. Mooring Renewal Late Fee

5. Moored Floats

\$8 per foot; Minimum \$200 \$8 per foot; Minimum \$300

\$8 per foot; Minimum \$300

\$50

Same as mooring fees above for each vessel

Public Mooring Sites (Approval required)

No Fee

NOTE: If, with the permission of the KPA and any other agency with jurisdiction, one side is used for rental, the fees noted in 2 and 3 above apply to the rented side. The Harbormaster may approve occasional use of an unused side by a visiting vessel at his discretion.

C. Facility Use Permits

Kittery Mooring Holders are exempt

- Kittery Resident Commercial Vessels
 - a. Single Useb. Seasonal Use

2. Non-Kittery Resident Commercial Vessels

a. Single Use

b. Seasonal Use

\$50 per visit \$10 per foot

\$150 per visit \$30 per foot

D. Harbor Water Use Fee

\$200

NOTE: Vessels principally moored at **private docks or private marinas** in Kittery waters, for forty-five (45) days or more in a calendar year must obtain a Harbor Use Permit. Kittery residents are exempt from the Harbor Use Permit requirement.

^{*} Marinas and others authorized as a result of grandfathering or KPA Motion

No Fee

\$50 per day

\$10

\$20

 E. Transient Mooring and Slip Fees Maximum 14 consecutive days or at the discretion of the Harbormaster 1. Town Transient Mooring Rental 2. Town Transient Slip Rental Per Night: a. Off Season from Float-In to June 14 and Labor Day to Float-Out b. In Season June 15 to Labor Day \$2 per foot; Minimulation 3. Receptacle Hook-Up a. First two consecutive nights b. Each consecutive night thereafter 	\$35 per night \$45 per night um \$65 per night \$15 \$10
 F. Boat Launch Ramp Fees Passes must be visible on trailer or vehicle dashboard 1. Season Launch Fee a. Resident 	\$50
b. Non-Residentc. Elders (65 and over) and Active Duty Military2. Daily Launch Fee	\$125 \$40
a. Non-Motorizedb. Resident Motorizedc. Non-Resident Motorized	\$5 \$10 \$30
G. Dinghy Fees Seasonal tie-up to Town facilities	\$20
Resident Non-Resident	\$50 \$120
NOTE: Only mooring holders may tie up dinghies on a seasonal basis.	
H. Other Fees	

NOTE: Owner is responsible to pay removal costs incurred by the Harbormaster, in addition to Town storage fee prior to reclaiming vessels, mooring tackle, or equipment.

I. Pier, Ramp, and Float Application Fees

2. Mooring Site Wait List (Annual)

a. Applicants on the Wait List prior to January 1, 2019

3. Town Storage of Vessels, Mooring Tackle, or Equipment

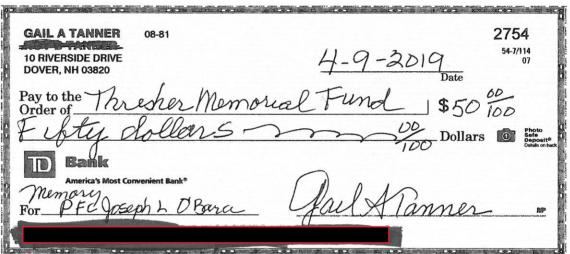
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b. All Others

, and the destription of the ces	
1. Application Fee	\$125
Applicant Service Account (Minimum)	Ψ123
2. Applicant Service Account (Minimum)	\$145
	4110

NOTE: Pursuant to Town Code Title 3, Chapter 3.3, applicants requesting appeals, approvals, licenses, or permits, which involve services as listed therein, are required to establish an Applicant Service Account with the Town Treasurer. Such funds are to be used to pay other direct costs necessary to complete the application process, not including application fees as shown in this Appendix.

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LORRAINE W. WHEELER

SALT RIVER FARM
21 DEPOT ROAD
STRATHAM, NH 03885

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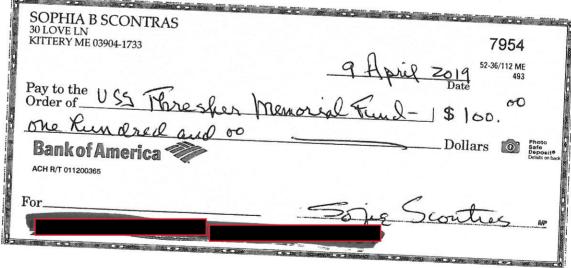
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JOHN HALE PEARSON
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1343 SACRAMENTO ST.
BERKELEY, CA 94702

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Www.mechanicsbank.com

Port

SECURITY FEATURES INCLUDE TRUE WATERMARK PAPER, HEAT SENSITIVE ICON AND FOIL HOLOGRAM.

PERRY PLUMBING & HEATING, INC. 21 AUTUMN POND PARK GREENLAND, NH 03840 PH: (603) 430-8581

TO BANK AMERICA'S MOST CONVENIENT BANK

4/5/20

PAY TO THE ORDER OF USS Threshe

USS Thresher Memorial Fund

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Seven Hundred Twenty and 00/100**********

USS Thresher Memorial Fund c/o Town of Kittery 200 Rogers Rd. Kittery, Maine 03904

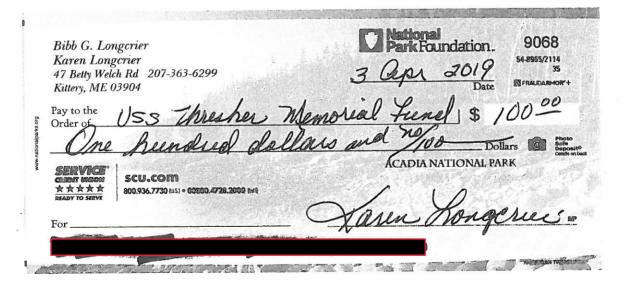
MEMO

New flag for memorial in honor of Buddy Marullo



AUTHORIZED SIGNATURE

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TWO SONS, LLC

THE PROPERTY Two Sons. LLC 26, Rt 236 Kittery, ME 03904 (207) 439-3430 Kennebunk Sayings
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KENDRA AMARAL, MGR.
TOWN OF KITTERY
'THRESHER PARK' FLAG

ANNE BARTON STEVEN M. BARTON 40 WILSON RD. PORTSMOUTH, NH 03801 America's Most Convenient Bank® prespermenovial Fund \$50.00 3425 547/114 02

Harland Carice	America's Most Convenient Bank*	D Bank	Control USSTRELABLE Memorial Fi	KITTERY POINT, ME 03905	PATRICIA D KAILIAN VAUGHN M KAILIAN PO BOX 211
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COASTAL VIEWS®

BOB MC Ginness \$ 20.00 CASh 4-9-19



200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

REPORT TO TOWN COUNCIL

Meeting Date:

April 22, 2019

From:

Kendra Amaral, Town Manager

CC:

Dutch Dunkelberger, Planning Board Chair

Subject:

Title 8 – E-911 Street Naming

Sponsor:

Chairperson Judith Spiller

EXECUTIVE SUMMARY

The State of Maine Emergency Services Communication Bureau recommends communities adopt an Addressing Ordinance that clearly defines local standards for the addressing of streets and buildings to comply with/enhance emergency response capabilities. The Town of Kittery currently does not have an addressing ordinance. Municipal authority to address is granted under the Home Rule Powers in Title 30-A.

The proposed ordinance establishes a framework for addressing in Kittery that is tied directly to the State's E 9-1-1 addressing requirements, and establishes the "Addressing Officer" as the authority for making naming decisions consistent with the ordinance.

OVERVIEW

To best protect the public, and the personnel involved in providing police, fire and emergency medical services, the Town should set street addresses in a manner that is grounded in model "addressing" practices for E 9-1-1. Confusing addressing such as like-street names, inconsistency in numbering patterns, and other challenges impacts response times for emergency services. This is particularly important as we utilize GIS and Computer Aided Dispatch to provide emergency services, and as more and more residents are seeking services using cellular technology rather than land lines.

The issue of standards for addressing were brought to the forefront as the Town was working with a property developer on their street name plans. It was pointed out to the Town that absent an Addressing Officer and ordinance, street naming requirements are merely advisory. This ordinance addresses the gap identified.

The ordinance was developed using the Enhanced E 9-1-1 Addressing Officer Manual, Seventh Edition as a source reference. It has been reviewed and refined by the Police Chief, Fire Chief, DPW Commissioner, and the team in the Planning and Development Office.

Though this doesn't necessarily create a conflict with Title 16, 16.8.3 in terms of new street names, it does create an overlapping process. We will work with the Planning Board to determine whether that should be addressed immediately, or wait for the recodification to resolve.

PROPOSED SOLUTION/RECOMMENDATION

Approve as presented.

ATTACHMENTS

- Proposed Title 8 Amendment
- Proposed Enactment

For more information about the Enhanced 9-1-1 Addressing Officer Manual visit <u>www.maine.gov/maine911</u>

DRAFT: April 22, 2019

1 ADD: Chapter 8.4. Street Addressing as follows:

2 CHAPTER 8.4 Street Addressing

- 3 8.4.1. Purpose
- 4 The purpose of this ordinance is to conform to Enhanced 9-1-1 standards, as
- 5 established by the Maine Public Utilities Commission, and enhance the rapid location of
- 6 properties in an emergency or call for law enforcement, fire, rescue, and emergency
- 7 medical services in Kittery.
- 8 <u>8.4.2. Authority</u>
- 9 A. The Addressing Officer, as designated by the Town Manager, is authorized to assign
- 10 road names and street numbers to all properties, both on existing and proposed roads
- in accordance with this ordinance. The Town Manager may designate more than one
- 12 Addressing Officer as needed.
- 13 B. The Addressing Officer is responsible for and authorized to provide all required
- 14 addressing information to the state agency responsible for the implementation of
- 15 Enhanced 9-1-1 service.
- 16 <u>8.4.3</u>. Definitions
- For the purpose of this chapter only, the following definitions apply:
- 18 Road means any highway, road, street, avenue, lane, fire lane, private way, a Planning
- 19 Board approved right-of-way or similar paved, gravel, or dirt thoroughfare.
- 20 Street Numbers means addresses assigned for the purpose of physical location and
- 21 <u>Enhanced 9-1-1</u>
- 22 Structure means a residential, commercial or industrial building that will be occupied by
- 23 one or more persons. This excludes sheds and accessory structures that do not contain
- 24 <u>dwellings or businesses and are not places where the general public gather.</u>
- 25 8.4.4. Street Naming System
- 26 All roads that serve two or more structures will be named regardless of whether the
- 27 ownership of the road is public or private. Assignment of a road name does not
- 28 constitute or imply acceptance of the road as a public way. The following criteria will
- 29 govern the naming system:
- 30 A. No two roads will be given the same or similar name (Ex. Pine Road and Pine Lane).
- B. No two roads will have similar sounding names (Ex. Beech Lane and Peach Lane,
 Beech Lane and Beach Lane).
- 34 C. Each road will have the same name throughout its entire length.
- D. Special characters such as hyphens, apostrophes, periods or decimals will not be
 allowed.

- E. Roads which join or are in alignment with roads abutting, or neighboring properties,
 must bear the same name.
- F. Single family dwellings and single lot access driveways will not be named unless road naming is required as part of a Planning Board condition of approval (if required), or if the Addressing Officer deems it necessary for emergency response purposes.
- G. No road name may duplicate or be similar sounding to road names in the Town of
 Eliot.

45 8.4.5. Road Name Signs

- 46 Road name signs must be in compliance with the following:
- A. Road name signs are to be furnished and installed by the developer of a new
 public or private road, and by the private road owner(s) for existing private roads.
- 49 B. The material, size, and location of road name signs are to be approved by the
 50 Commissioner of Public Works.
- 51 <u>C. Road name signs for private roads will include "private" or an abbreviation thereof</u>
 52 <u>on the sign.</u>
- 53 D. Road name signs must be posted at intersections.
- 54 <u>E. Private road owners must maintain the surrounding vegetation to allow for proper</u>
 55 <u>visibility of the signs from all directions.</u>
- F. Road name signs must have a name that is approved by the Addressing Officer.

57 <u>8.4.6. Numbering System</u>

- 58 8.4.6.1 Street Number System
- 59 The following criteria will govern the street numbering system:
- 60 A. Odd numbers will appear on the left side of the road, in ascending order. Even numbers will appear on the right side of the road, in ascending order.
- B. All numbers will radiate from the center of town, beginning from the intersection of
 Walker Street, Wentworth Street, and Wallingford Square. Numbering will begin at
 the intersection nearest to the point of origin.
- 65 <u>C. For dead end roads, numbering will originate at the intersection of the adjacent road</u> 66 <u>and terminate at the dead end.</u>
- D. For all new subdivisions and developments where possible, street numbers will be assigned every 50 (fifty) feet along both sides of the road. In more densely developed areas a 25 (twenty five) foot, or smaller, numbering interval may be used as appropriate.
- 71 E. Street numbers may not be based on zoning or lot road frontage.
- F. In cases where using a numbering interval is not possible, the Addressing Officer will assign the structure the most appropriate street number relative to its location and the street numbers of neighboring structures.
- G. The number assigned to each structure will be that of the numbering interval falling
 closest to the center of the driveway or to the location of the front door.

- H. Street numbers for structures that have a front door facing one road and the driveway accessing another will be determined based on the ease of location for emergency responders.
- 80 I. Every structure with more than one principle use or occupancy, except an Accessory
 81 Dwelling Unit, will have a separate number for each use or occupancy. Duplexes will
 82 have two separate numbers. Apartment buildings will have one street number with
 83 apartment numbers (Ex. 235 Maple Road, Apt #2.)
- 84 J. Fractional numbers (Ex. 37 ½) are prohibited.
- K. Alpha-numeric (Ex. 4A) is not allowed. If new numbers are required on a road that
 does not conform to 9-1-1 standards, the road will be renumbered subject to
 approval of the Police Chief.

88 <u>8.4.6.2. Numbering in Special Developments</u>

- A. Cul-de-sacs will be dissected from the middle of the road. Structures on the left of
 the cul-de-sac will be numbered with odd numbers. Structures on the right will be
 numbered with even numbers. Numbers must not wrap around the cul-de-sac in
 case of future road extension (Ex. all even numbers around the cul-de-sac are
 prohibited).
- 94 B. Single family homes with an approved attached or detached Accessory Dwelling
 95 Unit will be required to use the primary residence address and a "Unit A"
 96 designation following. (Ex. 76 Somewhere Road, Unit A).
- C. A detached secondary dwelling that is not an Accessory Dwelling Unit but located on a shared lot of record must be issued a separate street number. If there are no available numbers on the road, the dwelling will be numbered with a unit number secondary to the primary residence. In such cases an approved sign or post bearing both numbers will be installed and maintained out of the right of way, at the intersection of the driveway entrance and at the road servicing the property.
- D. Apartment Buildings will be numbered with one street number followed by
 apartment numbers. The apartment building number must be clearly displayed on
 the building exterior. For multi-unit buildings with more than one entrance and/or
 common area, a sign must be provided at each entrance and must indicate what
 units are served by the entrance.
- E. Commercial Buildings or Offices located in one primary structure will be numbered with one number followed by suite or unit numbers.
- 110 8.4.6.3. Street Number Display
- All owners of structures will display and maintain a conspicuous place on said structure the assigned street numbers in the following manner:
- A. All buildings must bear a distinctive street number in accordance with and as designated upon the street numbering map on file with the Town's assessing department.
- B. No person may affix, or allow to be affixed, a different street number from the one
 designated on the street-numbering map.

- 118 C. The number must be plainly visible from the road.
- D. The number must be displayed on the front of the residence or structure in the vicinity of the front door or entry and/or the side facing the road.
- E. Numbers must be of a color that contrasts with the background color and must be a minimum of 4 inches in height. Numbers must be visible from the road at all times of the year, night or day, and in all weather conditions.
- F. Where the structure is over 100 (one hundred) feet from the edge of the road, the assigned number must be displayed:
 - (1) on a post, fence, wall, mailbox, or on some structure at the property line adjacent to the walk or access drive to the structure. The post/sign is not considered a structure which must conform to zoning ordinance setbacks.
 - (2) in a visible location outside of the Town's right-of-way unless for unique visibility reasons the sign may be located within the outer right of way limits with the written permission of the Commissioner of Public Works prior to installation.
 - (3) such that vegetation surrounding the sign is maintained to allow for visibility of the sign from all directions.
- 135 G. Street number and unit number must be displayed on detached secondary

 136 dwelling units that are not an Accessory Dwelling Unit and are located on the

 137 same lot as the primary dwelling unit.
- H. For multi-unit buildings the building number must be displayed on the exterior of the building. If more than one entrance and/or common area exists, a sign must be provided at each entrance and must indicate what units are served by each entrance.

142 8.4.7. New Construction and Subdivisions

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- A. A Road Naming application must be submitted to the Addressing Officer with the
- proposed road name prior to a sub-division approval being granted. The applicant will
- show the approved road name on the subdivision final plan. The applicant will mark on
- the plan every 50 (fifty) feet, using lines or dots, in the center of the roadway to aid the
- 147 <u>assignment of street numbers to structures subsequently constructed.</u>
- B. Whenever any structure is constructed or developed it will be the duty of the property
- owner to obtain a street number from the Addressing Officer as soon as the driveway is
- constructed and construction of the structure starts.
- 151 C. A temporary number will be displayed on a temporary post outside of the right of way
- but visible from the road within 30 days of receiving the street number.
- D. Final numbers must be installed prior to issuance of a Certificate of Occupancy.
- E. If new construction on an unnamed road creates two or more principle structures on
- the road, the roadway must be named in accordance with Section 8.4.4. and a Road
- Naming application must be filed to the Addressing Officer.

DRAFT: April 22, 2019

157	8.4.8.	Unnamed	Existing	Private	Roads.

- A. The Addressing Officer may require private unnamed roads to be named for
- emergency response purposes. The Addressing Officer will notify road owner(s). Upon
- notification the road owner(s) will have 30 days to apply for a road name. If the owner(s)
- fail to file a Road Naming application the Addressing Officer will assign a name to the
- road in accordance with the provisions of this ordinance.
- B. The owner(s) of a private, unnamed road may voluntarily apply to the Addressing
- 164 Officer to name the road.

165 8.4.9. Road Name Change.

- The owner(s) of a private road may apply to change a road name. The property
- owner(s) must notify all property owners with frontage on the private road of the
- 168 application.

169 8.4.10. Effective Date of Street Address

- 170 A. The Addressing Officer will notify in writing each affected property owner and the US
- Postal Service, Emergency Services, and Town Departments of a new or changed road
- name or street number.
- B. The road owner(s) and/or property owner(s) assigned a new road name or street
- number address must post or display the new street name and/or numbers, within 60
- 175 (sixty) days of issuance of the notification.

176 **8.4.11**. Enforcement

- Any person who, after being notified by the Addressing Officer, any law enforcement
- officer of the Town, or the Code Enforcement Officer fails to comply with any of the
- provisions of this chapter will be subject to a fine of \$150.00 (one hundred fifty dollars)
- 180 per violation, per day.

KITTERY TOWN CODE TITLE 8 PROPOSED AMENDMENT – STREET ADDRESSING

AN ORDINANCE relating to the municipality's authority for Town governance to give due and 1 proper attention to its many demands pursuant to the Town Charter, Federal law, and Maine 2 Revised Statutes, and more particularly where set forth in Maine Revised Statutes Title 30-A, 3 4 Municipalities and Counties. WHEREAS, the Kittery Town Council is authorized to enact this Ordinance, as specified in 5 Sections 1.01 and 2.07(3) of the Town Charter; and 30-A MRS §3001, pursuant to its powers 6 that authorize the town, under certain circumstances, to provide for the public health, welfare, 7 morals, and safety, and does not intend for this Ordinance to conflict with any existing state or 8 9 federal laws: and WHEREAS, the Town of Kittery seeks to maintain its addressing in accordance with state 10 standards for enhanced 9-1-1 emergency communication operations; and 11 WHEREAS, an ordinance is needed to establish an Addressing Officer and to enact regulations 12 that direct how street addressing will occur; and 13 WHEREAS, the ordinance proposed aligns with the Maine Public Utilities Commission 14 Emergency Services Communication Bureau Manual; 15 NOW THEREFORE, IN ACCORDANCE WITH TITLE 30-A MRS §3001, AND TOWN 16 CHARTER §2.14, THE TOWN OF KITTERY HEREBY ORDAINS TITLE 8, CHAPTER 8.4 17 18 STREET ADDRESSING. INTRODUCED and read in a public session of the Town Council on the _____ day of ______, 19 20____, by:_______{NAME} Motion to approve by Councilor 20 _____ {NAME}, as seconded by Councilor _____ {NAME} and 21 22 passed by a vote of _____.

THIS ORDINANCE IS DULY AND PROPERLY ORDAINED by the Town Council of Kittery,

Maine on the _____ day of _____, 20___, {NAME}, _____ , Chairperson

Attest: {NAME}, _____Town Clerk

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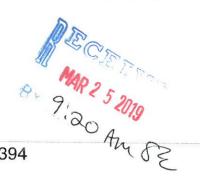
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From: Allen Carter kty9394vfw@hotmail.com Subject: Copy of Memorial Day parade letter to Town

Date: Yesterday at 7:32 PM

To: Mel Bates eagle7eliot@gmail.com



KITTERY/ELIOT MEMORIAL POST 9394 of the

VETERANS OF FOREIGN WARS

24 March 2019

Kittery Town Council

% Town Manager

200 Rogers Road

Kittery, Me. 03904

Dear Council members:

The officers and members of Kittery/Eliot Memorial Post 9394 formally request your permission to hold our Memorial Day parade and ceremonies on 25 May 2019.

We will step off at 0900 hours from Walker Street; turn left onto Wentworth Street, right onto Whipple Road, left onto Shapleigh Road, passing the reviewing stand in front of Ace Hardware and onto Orchard Grove cemetery for our final ceremonies.

At this time we invite all town officials to join us either on Walker St. no later than 0845 hours, the reviewing stand, or Orchard Grove cemetery no later than 0930hrs.

We will be flagging the local cemeteries during the week of the 25th, hopefully, with the help of Scout Troop 307 of Kittery.

Please call if you have any questions.



National Multiple Sclerosis Society Greater New England Chapter

February 22, 2019

Ms. Kendra Amaral, Town Manager Town of Kittery 200 Rogers Rd Kittery, ME 03904

Dear Ms. Amaral,

On behalf of the National Multiple Sclerosis Society, Greater New England Market, I would like to extend our heartfelt gratitude for the continuous support and cooperation the Town of Kittery has shown for our annual Bike MS event. The funds raised from this charity bike ride will continue to be used to advance our support of national research and to support local programming for the more than 25,000 people within Greater New England who are affected by multiple sclerosis.

The 2019 Bike MS: New Hampshire Seacoast Escape event is scheduled to take place on Saturday, August 24. We anticipate that we will have approximately 200 participants for this event that will once again start and finish at Stratham Hill Park in Stratham, NH. Our cyclists will be passing through Kittery on Saturday between 8 a.m. and 4 p.m. I have included written riding directions for your review, and we will thoroughly mark the route and make arrangements to have police details where appropriate.

Our routes feature safety stops every 10-15 miles, so that our cyclists remain hydrated and nourished. All cyclists agree to follow the rules of the road and are directed to ride single file. We issue one warning to cyclists not following the rules of the road. On the next infraction, we pull them from the ride and require they ride to the finish in one of our safety vehicles.

We mark our route with small cardboard signs attached to utility poles or stakes. We will begin marking the route on August 22. A volunteer will follow the route on the day of the ride and remove all signs after the final cyclist has passed.

We operate a support team consisting of medical personnel, bicycle mechanics, and amateur (HAM) radio operators. Our lead HAM radio operator monitors all emergency radio frequencies, so that we can close or redirect our route should that become necessary.

We respectfully ask permission from the Town of Kittery to use town roads for this event and to provide notice of the route through the town. If we can have your permission, please return one signed copy of this letter to me. Please let me know if there are additional steps, permits or permissions I must take to assure approval for this event.

I thank you in advance for your support and please feel free to contact me with any questions or concerns.

Sincerely,

Samantha Boland Logistics Specialist

781.693.5125



National Multiple Sclerosis Society Greater New England Chapter

The National Multiple Sclerosis Society of Greater New England has informed the Town of Kittery, Town Manager of its intent to hold a charity bicycle ride on town roads through Kittery on Saturday, August 24, 2019. The Town of Kittery grants the National MS Society approval:

Sign:		
Name:	The second secon	0.3 (0.000)
Title:		
Date:		

Please return this form to Samantha Boland at the National MS Society:

• Mail: 101A First Ave, Suite 6, Waltham, MA 02451

• Email: samantha.boland@nmss.org

• Fax: 781.890.2089

2019 Bike MS NH Seacoast Escape - 60 mile route (8/24/2019)

	Direction	Description	Go	Town:
0.00	L	out of Stratham Hill Park onto Route 33	0.60	1
0.60	R	onto Squamscott Road	1.10	
1.70	R	onto Route 108	1.00	Newfields
2.70	R	onto New Road @ Ship to Shore Restaurant	0.10	Newmarket
5.10	R	Caution: Narrow wooden bridge stop sign onto Route 108 (use caution entering town center)	2.30	ļ
5.70	Sharp R	onto Bay Road	0.60	
6.10	BL	to stay on Bay Road	0.40	District
13.10	BR	onto Route 108	7.00	Durham
13.40		REST STOP Durham Town OfficesRoute 108 (on left)	0.30	+
13.40	BL	out of rest stop ROUTE SPLITS	0.10	
13.50	R	at traffic light to continue on Route 108	0.60	
14.10		pass under Route 4	2.30	Madbury
16.40	S	through light	1.00	Dover
17.40	S	through light on Route 108 Caution: busy area	0.10	
17.50	S	through 2 lights, passing under Spaulding Turnpike	0.30	
17.80	BL	to stay on Route 108	0.40	
18.20	S	through light, continue on Route 108	0.30	
18.50 18.60	BR	at traffic light, following signs for Routes 4,9 and 108	0.10	
18.70	BL R	staying on path for Routes 4,9 and 108	0.10	
18.80	BR	onto Portland Avenue onto unmarked Cocheco Street (towards water)	0.10	
19.10	S	through stop sign	0.30	-
19.50	BR	at yield sign onto Gulf Road	0.40	
21.30	X	bridge over water	1.80	Flick AST
22.50	R	at light onto Route 236 South	0.40	Eliot, ME
22.90	R	onto Route 103 East	1.50	
24.40	R	onto River Road	2.90	
27.30	BR	at onto Old Road	0.70	
28.00	R	after stop sign onto Route 103 East	0.30	
28.30		REST STOP Eliot Elementary School - 1298 State Road (on	left)	
28.30	L	out of rest stop, staying on Route 103	0.10	
29.35		staying on Route 103 East	0.90	
30.25		through yellow blinking light	1.70	Kittery, ME
31.95		Pass under I-95	0.30	
32.65		staying on Route 103 East	0.40	
32.75		onto Bridge Street up hill on Government Street	0.10	
32.95		onto Route 1 South/Newmarket Street	0.20	<u> </u>
33.05		Cross bridge back to New Hampshire (stay on sidewalk)	0.10	P-d
33.55	SR	onto Harbour Place which becomes State Street	0.50	Portsmouth
33.65		*Follow signs for Strawberry Banke*	0.10	ł.
33.45				
33.43	L	onto Marcy Street	0.30	
33.75		onto Marcy Street onto Route 1B South	0.30	
33.75 35.25	L	onto Route 1B South Caution: crossing bridge	0.30	
33.75 35.25 35.25	L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge		Newcastle
33.75 35.25 35.25 35.25	L BL	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street		Newcastle Rye
33.75 35.25 35.25 35.25 36.85	L BL	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway	1.50	
33.75 35.25 35.25 35.25 36.85 37.95	BL L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South	1.50 1.60 1.10 0.50	Rye
33.75 35.25 35.25 35.25 36.85 37.95 38.45	BL L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South at rotary to stay on Route 1A South	1.50 1.60 1.10	Rye
33.75 35.25 35.25 35.25 36.85 37.95 38.45 40.25	BL L L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South at rotary to stay on Route 1A South REST STOP - Odiorne State Park Route 1A (on left)	1.50 1.60 1.10 0.50 1.80	Rye Portsmouth
33.75 35.25 35.25 35.25 36.85 37.95 38.45 40.25	BL L L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South at rotary to stay on Route 1A South REST STOP - Odiorne State Park Route 1A (on left) out of rest stop, pass Rye Harbor St. Park	1.50 1.60 1.10 0.50 1.80	Rye Portsmouth
33.75 35.25 35.25 35.25 36.85 37.95 38.45 40.25 40.25 47.75	BL L L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South at rotary to stay on Route 1A South REST STOP - Odiorne State Park Route 1A (on left) out of rest stop, pass Rye Harbor St. Park onto Route 111/Atlantic Ave.	1.50 1.60 1.10 0.50 1.80 7.50 3.20	Rye Portsmouth
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33.75 35.25 35.25 35.25 36.85 37.95 38.45 40.25 40.25 47.75 51.85	BL L L S L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South at rotary to stay on Route 1A South REST STOP - Odiorne State Park Route 1A (on left) out of rest stop, pass Rye Harbor St.Park onto Route 111/Atlantic Ave. thru traffic light, continue onto Route 111 at stop sign	1.50 1.60 1.10 0.50 1.80 7.50 3.20 0.50 0.10	Rye Portsmouth
33.75 35.25 35.25 35.25 36.85 37.95 38.45 40.25 40.25 47.75 51.85 52.35	BL L L S L R	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South at rotary to stay on Route 1A South REST STOP - Odiorne State Park Route 1A (on left) out of rest stop, pass Rye Harbor St.Park onto Route 111/Atlantic Ave. thru traffic light, continue onto Route 111	1.50 1.60 1.10 0.50 1.80 7.50 3.20 0.50 0.10	Rye Portsmouth
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33.75 35.25 35.25 35.25 36.85 37.95 38.45 40.25 40.25 47.75 51.85 52.35 52.45 52.55 54.25 55.65	BL L L R S L R L R L	onto Route 1B South Caution: crossing bridge Caution: crossing bridge to stay on Route 1B South/Cranfield Street Walk bike over bridge on wooden walkway at stop sign onto Route 1A South at rotary to stay on Route 1A South REST STOP - Odiorne State Park Route 1A (on left) out of rest stop, pass Rye Harbor St. Park onto Route 111/Atlantic Ave. thru traffic light, continue onto Route 111 at stop sign at stop sign onto Route 151N onto Walnut Ave.	1.50 1.60 1.10 0.50 1.80 7.50 3.20 0.50 0.10 0.10 1.70 1.40	Rye Portsmouth
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CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE 10 1000ED AS A MATTER OF INFORMATION UNIT AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. TYPE OF INSURANCE A X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR REVISION NPC-009899931-16 REVISION NAMED COMMERCIAL THE INSURANCE INSURANCE INSURANCE APPOLICY EXP (MM/DDYYYYY) REVISION NAMED TYPE OF INSURANCE INSURANC	N NUMBER: ABOVE FOR T WITH RESP IS SUBJECT	3 THE PO PECT TO TO ALL	NAIC# 20281 DLICY PERIOD WHICH THIS THE TERMS,
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	OPENITOR	s	1,000,00
I I I I I I I I I I I I I I I I I I I	Any one person)	s	10,00
	& ADV INJURY	\$	1,000,00
	GGREGATE	\$	2,000,00
	- COMP/OP AGG		1,000,00
A AUTOMOBILE LIABILITY 7,353,02,37		\$	1,000,00
X ANY AUTO 12/31/2018 12/31/2019 COMBINED 3 (Ea accident)	SINGLE LIMIT	\$	1,000,00
	JRY (Per person)	s	1,000,00
X HIRED Y NON-OWNED BODILY IN ILL	JRY (Per accident		
AUTOS ONLY AUTOS ONLY PROPERTY E Per accident	DAMAGE	\$	
A X UMBRELLA LIAB X OCCUR 9364-93-75 Comp/Coll De	The second secon	S	1,000
EXCESS LIAB CLAIMS-MADE 12/31/2018 12/31/2019 EACH OCCUR		s	5,000,000
X DED RETENTION \$		s	5,000,000
WORKERS COMPENSATION 71763467		s	0,000,000
ANYPROPRIETOR/PAPTNER/EXECUTIVE Y/N	E OTH- ER	+	
OFFICERMEMBER EXCLUDED? [Mandatory in NH]	-	s	1,000,000
If you describe under	- EA EMPLOYEE	T. Same	1,000,000
	- POLICY LIMIT		1,000,000
	- CEIOT EINIT	3	1,000,000
ESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) when of Kittery is added as an Additional Insured excluding Workers' Compensation and Employer's Liability policy as required by written contract but limited to the operations are policy terms, conditions and exclusions.	ations of the Incurr	od uodos s	-1
. Provide did considions.	adons of the moure	ed under sa	aid contract and
ERTIFICATE HOLDER CANCELLATION			
TOWN OF KITTERY			
200 ROGERS ROAD EXT. KITTERY, ME 03904 SHOULD ANY OF THE ABOVE DESCRIBED PO THE EXPIRATION DATE THEREOF, NOTI ACCORDANCE WITH THE POLICY PROVISION:	OLICIES BE CA ICE WILL B IS.	NCELLE E DELI	D BEFORE VERED IN
AUTHORIZED REPRESENTATIVE of Marsh USA Inc.			
Manashi Mukherjee Manash	· Janes	restee	. 1

BUREAU OF ALCOHOL BEVERAGES AND LOTTERY O DIVISION OF LIQUOR LICENSING AND ENFORCEMENT	PERATIONS	DIVISION USE ONLY
8 STATE HOUSE STATION, AUGUSTA ME 04333-0009	Dogular Mail	License No:
10 WATER STREET, HALLOWELL, ME 04347 (Overnigh TEL: (207) 624-7220 FAX: (207) 287-3434	t Mail)	Class: By:
EMAIL INQUIRIES: MAINELIQUOR@MAINE.GOV		Deposit Date:
š		Amt. Deposited:
PRESENT LICENSE EXPIRES: 5/1/9		Cash Ck Mo:
- >141 		Good SOS & DBA: YES □ NO □
NEW application: Yes No If business is NEW or under new ownership, indicate starting date		
Requested inspection (New Licensees/ Ownership Changes Only)	:	
		Business hours:
	US SPIRITUC PE OF LICENSE:	DUS
RESTAURANT (Class I,II,III,IV) RESTAURANT/L		
☐ HOTEL (Class I,II,III,IV) ☐ HOTEL, FOOD O		CLASS A LOUNGE (Class X)
☐ GOLF COURSE (Class I,II,III,IV) ☐ TAVERN (Class :		
□ OTHER:	,	☐ QUALIFIED CATERING
REFER TO PAGE 3	FOR FEE SCHEDULI	${f E}$
ALL QUESTIONS MUST		
Corporation Name:	Business Name (D/B)	
Sonnatile Son mat LLC	AM N	oodle Bar
APPLICANT(S) –(Sole Proprietor) DOB:	Physical Location:	vat
Show Always	+ wallington	d sq unit 102
DOB:	City/Town	State Zip Code
Address	Mailing Address	ME 03904
+ Wallingford Sq. unit 102	Spre	
City/Town State Zip Code City/Town OS901	City/Town	State Zip Code
Telephone Number Fax Number	Business Telephone N	Jumber Fan Maria
510 290 3153	207 703	Tumber Fax Number 9257
Federal I.D. # 46-5 034965	Seller Certificate #:	12748
Email Address:	or Sales Tax #:	00748
Please Print Sonnatrond & Grand Com	Website. A.A.	in leks - con
3	2 10)0 }	See Cody. Egg
1. If premise is a Hotel or Bed & Breakfast, indicate number of	of rooms available for	transient guests:
2. State amount of gross income from period of last license:		
ROOMS \$ 1/4 FOOD \$ 200,000 LIQUOR	R\$ 400,000	
3. Is applicant a corporation, limited liability company or limited yes, please complete the Corporate Information required for	ited partnership? r Business Entities wl	YES ✓ NO □ no are licensees.
4. Do you permit dancing or entertainment on the licensed pro	emises? VFS	NO EZ

THE PARTY OF THE P	or have any interest in any another Main fyes, please list License Number, Name,			
License #	Name of Business			
Physical Location 6. If manager i	s to be employed, give name:	City / Town		
7. Business red	cords are located at: 7 wallngter	d 59. Unit	107 Kite	x ME 03904
	eants(s) citizens of the United States?	YES NO		,
9. Is/are applica	ant(s) residents of the State of Maine?	YES □ NO		
10. List name,	date of birth, and place of birth for all ap	plicants, managers, ar	nd bar managers.	
	Full Name (Please Print)		DOB	Place of Birth
Belian) American		9.25.1981	Dove, WH
u amana ya				
11 Residence	address on all of the above for previous	ous 5 years (Limit a	 nswer to city & st	rate)
Name:	-11-1-1	City:	iswer to eny ee st	State:
Name:	NIT-O	City:		State:
Name:		City:		State:
	pplicant(s) or manager ever been convicted the United States? YES □ NO	150		n minor traffic violations,
Offense:	Commal trespassins	Loca	tion: Porkingla	n County
Disposition	two hours commenty s	envie (us	se additional sheet(s) if necessary)
	w enforcement official benefit directly in No If Yes, give name:	your license, if issue	ed?	
14. Has/have a	pplicant(s) formerly held a Maine liquor	license? YES □	NO \square	
	plicant(s) own the premises? Yes \(\begin{array}{c} \lambda \lambda \\ \delta \\ \del	01 1 111		of owner:
16. Describe in	detail the premises to be licensed: (On l	Premise Diagram Re	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3 ~
	pplicant(s) have all the necessary permits NO Applied for:	required by the State	Department of Hu	man Services?
measured f or parish he	e distance from the premises to the NEAI from the main entrance of the premises to ouse by the ordinary course of travel?	the main entrance of	the school, school	
Which of the	he above is nearest?			

19. Have self in	by you received any assistance financially or otherwise (including any mortgages) from any source other in the establishment of your business? YES \square NO \square	than your-
If YES	ES, give details: SBA loan	
returns pe	sion of Liquor Licensing & Enforcement is hereby authorized to obtain and examine all books, recordertaining to the business, for which this liquor license is requested, and also such books, records and return which any liquor license is in effect.	ds and tax
	"I understand that false statements made on this form are punishable by law. Knowingly supply on on this form is a Class D offense under the Criminal Code, punishable by confinement of up to one fine of up to \$2,000 or both."	ying false year or by
Dated at:	Town/City, State On	
	Please sign in blue ink	
Signature	e of Applicant or Corporate Officer(s) Signature of Applicant or Corporate Officer	icer(s)
3	han Arnetrony	icer(s)
	Print Name Print Name	
	FEE SCHEDULE	
FILING F	FEE: (must be <u>included</u> on all applications)	5 10.00
Class I	Spirituous, Vinous and Malt	
	OIB.	
Class I-A	1 prioriti Tout (Totals Office)	S1 100 00
Class II	This i-A. Hotels only that do not serve three meals a day	
CIUSS II	Spirituous Only CLASS II: Airlines; Civic Auditoriums; Class A Restaurants; Clubs with catering privileges; Dining	550.00
	Cars, Golf Clubs; Hotels; Indoor Ice Skating Clubs: Indoor Tennis Clubs; and Vessels	
Class III	vinous Only	220.00
	All lines, Civic Auditoriums: Class A Restaurants: Clubs with catering privileges:	220.00
	Dining Cars; Golf Clubs; Hotels; Indoor Ice Skating Clubs; Indoor Tennis Clubs; Restaurants; Vessels; Pool Halls; and Bed and Breakfasts.	
Class IV	Malt Liquor Only	220.00
	Animes, Civic Auditoriums: Class A Restaurants: Clubs with catering privileges.	
	Diffing Cars; Golf Clubs; Hotels; Indoor Ice Skating Clubs: Indoor Tennis Clubs: Pestagranta	Taverns;
Class III	Pool Halls; and Bed and Breakfasts. Malt & Vinous Only CLASS III & IV: Airlines: Civia Auditorium Cl. A.B.	
& IV	All the TV. All thes, CIVIC Auditoriums: Class A Restaurants: Clubs with catering privileges.	440.00
	Diffing Cars, Gon Clubs; Hotels; Indoor Ice Skating Clubs: Indoor Tennis Clubs: Restaurants:	
Class V	vessels, roof Halls; and Bed and Breakfasts.	
~1435 V	Spirituous, Vinous and Malt (Clubs without Catering, Bed & Breakfasts)\$ CLASS V: Clubs without catering privileges.	495.00
Class X	Spirituous, Vinous and Malt – Class A Lounge CLASS X: Class A Lounge	200.00
CI ***	CLASS A. Class A Lounge	
Class XI	Spirituous, Vinous and Malt – Restaurant Lounge	1,500.00
	CLASS XI: Restaurant/Lounge; and OTB.	

UNORGANIZED TERRITORIES \$10.00 filing fee shall be paid directly to County Treasurer. All applicants in unorganized territories shall submit along with their application evidence of payment to the County Treasurer. All applications for NEW or RENEWAL liquor licenses must contact their Municipal Officials or the County Commissioners in unincorporated places for approval and signatures for liquor licenses prior to submitting them to the bureau.

All fees must accompany application, make check payable to the Treasurer, State of Maine.

This application must be completed and signed by the Town or City and mailed to:

Bureau of Alcoholic Beverages and Lottery Operations

Division of Liquor Licensing and Enforcement

8 State House Station, Augusta, ME 04333-0008 (Regular address)

10 Water Street, Hallowell, ME 04347 (Overnight address)

Payments by check subject to penalty provided by Title 28A, MRS, Section 3-B.

TO STATE OF MAINE MUNICIPAL OFFICERS & COUNTY COMMISSIONERS:

Hereby certify that we have complied with Section 653 of Title 28-A Maine Revised Statutes and hereby approve said application.

ated at: _ n:		City/Town Date	, Mai	(County)	
City [signed bein □ Town	g: 🗆	Municipal Officers Unincorporated Plants	☐ County Commissioners	of the
aine					

THIS APPROVAL EXPIRES IN 60 DAYS

NOTICE - SPECIAL ATTENTION

§653. Hearings; bureau review; appeal

- 1. Hearings. The municipal officers or, in the case of unincorporated places, the county commissioners of the county in which the unincorporated place is located, may hold a public hearing for the consideration of applications for new on-premises licenses and applications for transfer of location of existing on-premises licenses. The municipal officers or county commissioners may hold a public hearing for the consideration of requests for renewal of licenses, except that when an applicant has held a license for the prior 5 years and a complaint has not been filed against the applicant within that time, the applicant may request a waiver of the hearing.
 - A. The bureau shall prepare and supply application forms. [1993, c. 730, §27 (AMD).]
- B. The municipal officers or the county commissioners, as the case may be, shall provide public notice of any hearing held under this section by causing a notice, at the applicant's prepaid expense, stating the name and place of hearing, to appear on at least 3 consecutive days before the date of hearing in a daily newspaper having general circulation in the municipality where the premises are located or one week before the date of the hearing in a weekly newspaper having general circulation in the municipality where the premises are located. [1995, c. 140, S4 (AMD).]
- C. If the municipal officers or the county commissioners, as the case may be, fail to take final action on an application for a new on-premises license or transfer of the location of an existing on-premises license within 60 days of the filing of an application, the application is deemed approved and ready for action by the bureau. For purposes of this paragraph, the date of filing of the application is the date the application is received by the municipal officers or county commissioners. This paragraph applies to all applications pending before municipal officers or county commissioners as of the effective date of this paragraph as well as all applications filed on or after the effective date of this paragraph. This paragraph applies to an existing on-premises license that has been extended pending

renewal. The municipal officers or the county commissioners shall take final action on an on-premises license that has been extended pending renewal within 120 days of the filing of the application. [2003, c. 213, §1 (AMD).]

- D. If an application is approved by the municipal officers or the county commissioners but the bureau finds, after inspection of the premises and the records of the applicant, that the applicant does not qualify for the class of license applied for, the bureau shall notify the applicant of that fact in writing. The bureau shall give the applicant 30 days to file an amended application for the appropriate class of license, accompanied by any additional license fee, with the municipal officers or county commissioners, as the case may be. If the applicant fails to file an amended application within 30 days, the original application must be denied by the bureau. The bureau shall notify the applicant in writing of its decision to deny the application including the reasons for the denial and the rights of appeal of the applicant. [1995, c. 140, §5 (NEW).] [2003, c. 213, §1 (AMD) .]
- **2. Findings.** In granting or denying an application, the municipal officers or the county commissioners shall indicate the reasons for their decision and provide a copy to the applicant. A license may be denied on one or more of the following grounds:
 - A. Conviction of the applicant of any Class A, Class B or Class C crime; [1987, c. 45, Pt. A, §4 (NEW).]
- B. Noncompliance of the licensed premises or its use with any local zoning ordinance or other land use ordinance not directly related to liquor control; [1987, c. 45, Pt. A, §4 (NEW).]
- C. Conditions of record such as waste disposal violations, health or safety violations or repeated parking or traffic violations on or in the vicinity of the licensed premises and caused by persons patronizing or employed by the licensed premises or other such conditions caused by persons patronizing or employed by the licensed premises that unreasonably disturb, interfere with or affect the ability of persons or businesses residing or located in the vicinity of the licensed premises to use their property in a reasonable manner; [1993, c. 730, §27 (AMD).]
- D. Repeated incidents of record of breaches of the peace, disorderly conduct, vandalism or other violations of law on or in the vicinity of the licensed premises and caused by persons patronizing or employed by the licensed premises; [1989, c. 592, §3 (AMD).]
 - E. A violation of any provision of this Title; [2009, c. 81, \$1 (AMD).]
- F. A determination by the municipal officers or county commissioners that the purpose of the application is to circumvent the provisions of section 601; and [2009, c. 81, §2 (AMD).]
- G. After September 1, 2010, server training, in a program certified by the bureau and required by local ordinance, has not been completed by individuals who serve alcoholic beverages. [2009, \circ . 81, \circ 3 (NEW).]

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[ 2009, c. 81, §§1-3 (AMD) .]

3. Appeal to bureau. Any applicant aggrieved by the decision of the municipal officers or county commissioners under this tion may appeal to the bureau within 15 days of the receipt of the written decision of the municipal officers or county commissioners.
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section may appeal to the bureau within 15 days of the receipt of the written decision of the municipal officers or county commissioners. The bureau shall hold a public hearing in the city, town or unincorporated place where the premises are situated. In acting on such an appeal, the bureau may consider all licensure requirements and findings referred to in subsection 2.

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A. [1993, c. 730, §27 (RP).]
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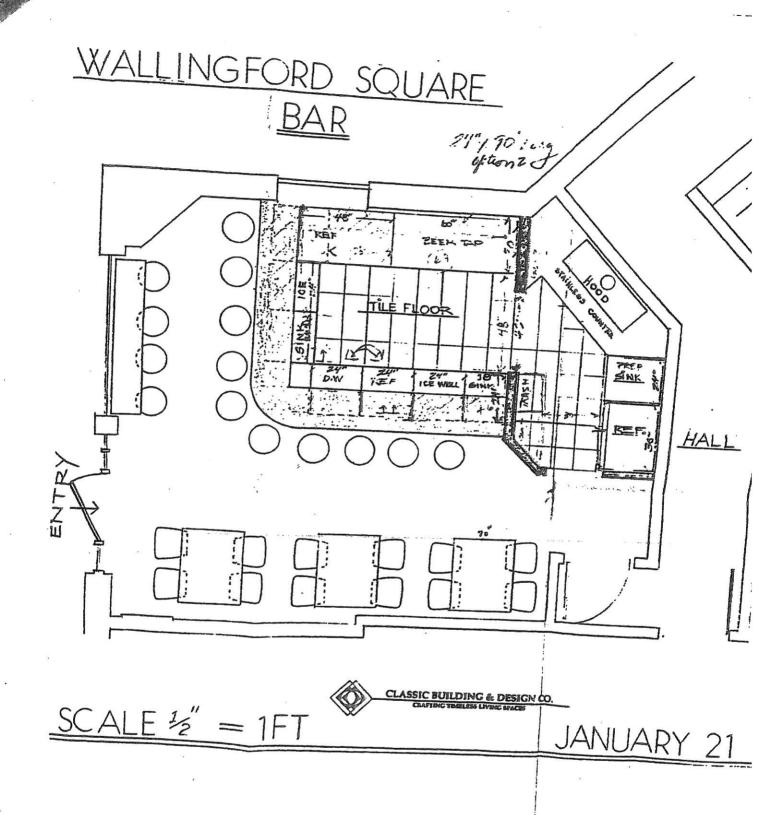
B. If the decision appealed from is an application denial, the bureau may issue the license only if it finds by clear and convincing evidence that the decision was without justifiable cause. [1993, c.730, §27 (AMD).]

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[1995, c.140, §6(AMD).]
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- 4. No license to person who moved to obtain a license. [1987, c. 342, §32 (RP) .]
- **5. Appeal to District Court.** Any person or governmental entity aggrieved by a bureau decision under this section may appeal the decision to the District Court within 30 days of receipt of the written decision of the bureau.

An applicant who files an appeal or who has an appeal pending shall pay the annual license fee the applicant would otherwise pay. Upon resolution of the appeal, if an applicant's license renewal is denied, the bureau shall refund the applicant the prorated amount of the unused license fee.

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[ 1995, c. 140, $7 (AMD); 1999, c. 547, Pt. B, $78 (AMD); 1999, c. 547, Pt. B, $80(AFF).]
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Division of Alcoholic Beverages and Lottery **Operations** Division of Liquor Licensing and Enforcement

For Office Us	se Only:
License #:	
SOS Checked:	
100% Yes □	No 🗆

Corporate Information Required for Business Entities Who Are Licensees

Questions 1 to 4 must match information on file with the Maine Secretary of State's office. If you have questions regarding this information, please call the Secretary of State's office at (207) 624-7752.

Please cle	early complete this form	n in its entirety.						
1. Ex	Exact legal name: Sunnat, Inc.							
2. D	Doing Business As, if any: Noedle Bar							
3. Da	Date of filing with Secretary of State: State in which you are formed: ME							
4. If M	If not a Maine business entity, date on which you were authorized to transact business in the State of Maine:							
5. Li pe	5. List the name and addresses for previous 5 years, birth dates, titles of officers, directors and list the percentage ownership: (attach additional sheets as needed)							
NAME		ADDRESS (5 YEARS)	Date of Birth	TITLE	Ownership %			
Bula	Amstrones	See affalued	9-25-1581	Plos, dent	(00			
	(Stock owners)	nip in non-publicly traded companie	es must add u	p to 100%.)				
6. If C	Co-Op # of members:			e ahove hoves)				

(list primary officers in the above boxes)

7.	Has any principal person involved in the entity ever been convicted of any violation of the law, other than minor traffic violations, in the United States? ☐ Yes ☐ No
8.	If Yes to Question 7, please complete the following: (attached additional sheets as needed)
	Name: Julian Alestron
	Date of Conviction: 9.27.04
	Offense: Chimnal Halassin
	Location of Conviction: Radonzham Canty
	Disposition: 12 marths safended sentince las hars community service
31	ure: 4-10-19 Date Date Owner or Corporate Officer Date
Submit	Completed Forms to:
Division 8 State 1 10 Wate Telepho	of Alcoholic Beverages n of Liquor Licensing and Enforcement House Station, Augusta, Me 04333-0008 (Regular address) er Street, Hallowell, ME 04347 (Overnight address) ene Inquiries: (207) 624-7220 Fax: (207) 287-3434 enquiries: MaineLiquor@Maine.gov

On Aug 2nd, 2005 Julian Armstrong pleaded guilty of 2 misdemeanor chargers at the Rockingham County Community Superior Court for a transgression happening on Sept. 27th 2004.

Theft by unauthorized taking: 12 months sentencing all suspended. Restitution. 100 hours community service.

Criminal Trespassing: 6 months sentencing all suspended. Restitution. \$500



32 Government St. apt` 2 Kittery ME 03904 175 Cabot St. Portsmouth NH 03801 546 Middle St. apt B Portsmouth NH 03801



TOWN OF KITTERY

200 Rogers Road, Kittery, ME 03904 Telephone: 207-475-1329 Fax: 207-439-6806

REPORT TO TOWN COUNCIL

Meeting Date: April 22, 2019

From: Kendra Amaral, Town Manager

Subject: Appropriation of Unassigned Funds – Energy Efficiency

Councilor Sponsor: Chairperson Judy Spiller

EXECUTIVE SUMMARY

In accordance with Town Meeting Warrant Article 7, the Town Council may appropriate up to \$50,000 from unassigned funds for energy efficiency improvements to town-owned facilities. This request is seeking such approval to advance the LED Streetlight conversion project immediately rather than wait until July 1 for the fiscal year appropriation.

Allowing the project to begin now, with the purchase of the streetlights from CMP, should result in the conversion being substantially complete within the first two months of the fiscal year. The sooner the conversion occurs, the quicker the savings on electricity will be realized.

BACKGROUND

The Kittery voters authorized the Town Council to appropriate and expend up to \$50,000 when necessary for energy efficiency improvements. Voters approved the authorizing article in June 2018 for the 2019 fiscal year, with 1,602 voting yes, to 241 voting no.

The FY2020 capital budget includes \$240,000 for the LED streetlight conversation project. The Town Council unanimously approved the capital plan in February of 2019, and expressed in particular support for this project.

The project requires multiple steps, including purchasing the streetlights from CMP, an inventory audit, manufacturing and installation. The process with CMP is already underway. CMP is determining the "net book value" (price) for the town to purchase their streetlight infrastructure. This step is required prior to installation of new energy efficient fixtures.

Through the inventory audit, our vendor, Affinity LED Lighting, will help the Town identify invalid accounts (lights that don't exist), lights that are unnecessary, and lights that should be privately owned. Anomalies will be addressed on a case by case basis. A final inventory will be determined and ordered for manufacturing.

Installation will take between two and four weeks to complete, once the lights are manufactured and received.

The \$50,000 authorization combined with the \$240,000 included in the FY2020 CIP exceeds the anticipated costs for the project. The resulting surplus will be returned to the unassigned fund at the end of FY2020. The goal is to have a minimal if not neutral impact on the unassigned fund balance at the conclusion of FY2020. This authorization simply allows the launch of the project prior to the start of the next fiscal year.

PROPOSED SOLUTION/RECOMMENDATION

Approve the appropriation as proposed.

ATTACHMENTS

- 2018 Town Meeting Warrant results
- Streetlighting analysis (also included in the FY2020 2024 CIP)

CERTIFICATE OF ELECTION TOWN MEETING JUNE 12, 2018

I, Joyce Tobey, duly elected Moderator, do hereby certify the following to be the true results of the Town Meeting Election held in Kittery on Tuesday, June 12, 2018. Said election was held in accordance with the provisions of M.R.S. 30-A.

TOTAL VOTES CAST __1939

Article 2: Shall the town vote to authorize Town Council to transfer up to \$125,000 from unassigned funds (unencumbered surplus) and appropriate and expend up to \$125,000 when necessary into account #2022 Compensated Absences, to maintain a positive fund balance to pay for accrued vacation and /or sick leave to settle any unpaid benefits owed to retiring employees in FY'19?

Town Council Recommends - Vote: Yes 7 No 0

YES 1622 NO 259 BLANK 58

Article 3: Shall the town vote to authorize Town Council to transfer up to \$25,000 from unassigned funds (unencumbered surplus) and appropriate and expend up to \$25,000 when necessary for the purpose of paying the town's cost on accepted insurance claims against the town?

Town Council Recommends - Vote: Yes 7 No 0

YES 1614 NO 252 BLANK 73

Article 4: Shall the town vote to authorize Town Council to transfer up to \$100,000 from unassigned funds (unencumbered surplus) and appropriate and expend up to \$100,000 when necessary for the purpose of providing the town's match to federal, state and non-profit grants?

Town Council Recommends - Vote: Yes 7 No 0

YES 1659 NO 218 BLANK 62

Article 5: Shall the town vote to authorize Town Council to transfer up to \$40,000 from unassigned funds (unencumbered surplus) and appropriate and expend up to \$40,000 when necessary for the purpse of covering shortfalls in the FY'19 town departments' fuel accounts due to the unpredictable fuel pricing markets?

Town Council Recommends - Vote: Yes 7 No 0

YES 1653 NO 226 BLANK 60

Article 6: Shall the town vote to authorize Town Council to transfer up to \$40,000 from unassigned funds (unencumbered surplus) and appropriate and expend up to \$40,000 when necessary for the purpose of providing the town's General Assistance Program as required by town, state and federal laws in FY'19?

Town Council Recommends - Vote: Yes 7 No 0

YES 1646 NO 202 BLANK 91

Article 7: Shall the Town vote to authorize Town Council to transfer up to \$50,000 from the unassigned funds (unencumbered surplus) and to appropriate and expend up to \$50,000 when necessary for the purpose of paying for emergency repairs and energy efficiency improvements to town-owned facilities that are not contemplated in the regular FY'19 operating budget?

Town Council Recommends - Vote: Yes 7 No 0

YES 1602 NO 241 BLANK 96

Article 8: Shall the Town vote to authorize Town Council to transfer an amount not to exceed \$50,000 from the unassigned funds (unencumbered surplus) and appropriate and expend said amount for a Municipal Property Tax Assistance program to credit property taxes owed for certain residents that meet the program requirements?

Town Council Recommends - Vote: Yes 7 No 0

YES 1674 NO 182 BLANK 83

Article 9: Shall the Town vote to authorize Town Council to transfer an amount not to exceed \$450,000 from the unassigned funds (unencumbered surplus) and to appropriate and expend up to \$450,000 for the replacement of the Government Street Wharf for commercial and leisure use?

Town Council Recommends - Vote: Yes 7 No 0

YES 1554 NO 294 BLANK 91

A true copy

T------Cl-



Town of Kittery, Maine Fire Department

3 Gorges Road Kittery, Maine 03904 Tel (207) 439-2262

Chief David O'Brien firechief@kitteryme.org

To:

Town Manager Kendra Amaral

26 August 2018

Subj: LED Lighting RFP Submittal Review

Kendra:

On Thursday, 23 August 2018, subject proposals were opened at 2:00 pm in Conference Room A at Kittery Town Hall. I have reviewed the six proposals for completeness and conformance with the specifications to the RFP and addendums as issued. Please find below the results of my review:

In alphabetical order by company name.

Affinity LED Light LLC 133 Islington Street Portsmouth, NH 03801

Net Book Value		\$ 47,591
Project Cost (includes fuse holder, fuse	SAME SAME SPECIAL AND	
LED fixture and LED fixture insta	_190,248	
	Total	\$237,839
Add on SMART Technology at install	\$88,766	\$326,605
Add on SMART Technology later date	\$107,996	\$345,835

Proposal includes requested warranties (two and ten), insurances, Existing equipment audit, GIS review and references

Estimated Annual Savings \$103,188 - \$10,417 = \$92,771

Estimated Project Payback

Without SMART Technology With SMART Technology

\$237,839/\$92,771 = 2.56 years \$326,605/\$92,771 = 3.52 years

PowerSecure

1609 Heritage Commerce Court Wake Forest, NC 27587

Net Book Value \$ 47,591

Project Cost (includes fuse holder, fuse older install

LED fixture and LED fixture install \$240,256

Total \$287,797

SMART Technology not cost proposed

Proposal includes, insurances, GIS Review, existing equipment audit and references. Warranties are two on workmanship and manufacturers Warranties on material (five years)

Estimated Annual Savings \$103,292 - \$9,327 = \$93,965

Estimated Project Payback

Without SMART Technology \$287,839/\$93,965 = 3.06 years

RealTerm Energy 201 West Street Suite 200 Annapolis, MD 21401

Net Book Value		\$ 47,591
Project Cost with Photocells		\$274,282
	Total	\$321,873
Net Book Value		\$ 47,591
Project Cost with SMART Technology		\$332,258
	Total	\$379,849

Proposal includes, insurances, existing equipment audit, GIS review and references. Warranties are unclear (nothing found on workmanship, five years with a ten year option on materials)

Estimated Annual Savings \$104,349 - \$20,279 = \$84,070

Estimated Project Payback

Without SMART Technology \$321,873/\$84,070 = 3.83 years With SMART Technology \$379,849/\$84,070 = 4.52 years

Seimans Mobility, Inc.- ITS 8 Progress Road Billerica, MA 01821

Net Book Value Fuse and Fuse Install LED fixture and fixture install		\$ 47,591 \$ 32,351 \$262,170
	Total	\$342,112
Add on SMART Technology at install Add on SMART Technology later date	\$74,412 \$98,112	\$416,524 \$440.024

Proposal includes requested, insurances, existing equipment audit, GIS review and references. Warranties are two year on workmanship, unknown on material (no cut sheets provided)

Estimated Annual Savings \$102,993 - \$12,121 = \$90,872

Estimated Project Payback

Without SMART Technology \$342,112/\$90,872 = 3.77 years With SMART Technology \$416,524/\$90,872 = 4.58 years

Tanko Streetlighting, Inc. 220 Bayshore Boulevard San Francisco, CA 94124

This proposal included three different manufacturers of LED fixtures. They are Cooper, Philips, and GE. Philips is the lowest estimate provided. Below is the estimate using Philips LED fixtures.

Net Book Value Project Cost		\$ 47,591 \$213,155
Fuse Holders	Total	28,845 \$289,591
Add on SMART Technology	\$96,150	\$385,741

Proposal includes requested insurances, equipment audit GIS review, and references. Warranties two and ten As requested

Estimated Annual Savings \$100,087 - \$7,882 = \$92,205 Payback

Without SMART Technology \$246,740/\$92,205 = 2.67 years With SMART Technology \$342,890/\$92,205 = 3.72 years

TEN Connected Solutions 1501 Reedsdale Street, Suite 401 Pittsburgh, PA 15233

Net Book Value (quoted, \$57,690) Project Cost (includes, fuse, LED fixture	e and install) Total	\$ 47,591 <u>\$277,250</u> \$324,841
Add on SMART Technology Add on SMART Technology later date	\$99,355 \$149,000	\$424,196 \$473.841

Proposal includes requested insurances, equipment audit
GIS review, and references. Warranties are unclear as workmanship
and either five or ten years for equipment based on the fixture.

After careful review of the proposals, I recommend the low bidder, Affinity LED Light, LLC. They are a local company who have experience in Maine, have provided Kittery with the lowest cost for the project and meet all of the expectations outlined in the RFP. Crucial to the success of this project is our ability to interact routinely with the contractor to ensure the project meets our expectations. A local company enhances this ability and will be able to provide repair services long after the two-year warranty on labor has expired.

Thank you for the opportunity to assist with this project. I believe this project and in the future more of similar scope will help our community understand the efforts being put forward by the town employees and with it a stable tax rate for the future.

Chief O'Brier



TOWN OF KITTERY

EMERGENCY OPERATION ACTION PLAN

TOWN OF KITTERY EMERGENCY OPERATION ACTION PLAN

The Emergency Operation Action Plan for the Town of Kittery is approved by:

Town Council Chair Judy Spiller		Date
Town Council Vice Chair Matt Brock		Date
Matt Block		
Town Councilor	9	Date
Cyrus Clark		
Town Councilor		Date
Charles Denault		Date
Town Councilor	٠	Date
Kenneth Lemont		
Town Councilor	•	Date
Jeffrey Pelletier		
Town Councilor		Date
Jeffrey D. Thomson		
Town Manager	-	Date
Kendra Amaral		

TOWN OF KITTERY EMERGENCY OPERATION ACTION PLAN

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PURPOSE

The Emergency Management Action Plan is in place to provide a framework for Town of Kittery Officials to utilize in the event of a natural disaster. It provides operational guidelines for preparedness, response, mitigation and recovery actions necessary to minimize injury, loss of life and property damage. Used in conjunction with the National Incident Management System (NIMS), the plan provides the necessary steps to establish a functional incident management system through the use of emergency management teams with established goals.

CONTACTS

Position	Name	Office/Cell Telephone	Email
Town Manager	Kendra Amaral	475-1329 (978) 994-0552	kamaral@kitteryme.org
Town Council Chair	Judy Spiller	439-0637	
Town Council Vice Chair	Matt Brock	752-2223	
Town Councilor	Cyrus Clark	(603) 205-9860	
Town Councilor	Charles Denault	439-4718	
Town Councilor	Kenneth Lemont	439-3698	
Town Councilor	Jeffrey Pelletier	703-8842	
Town Councilor	Jeffrey D. Thomson	752-1313	
Town Clerk	Karen Estee	475-1328	kestee@kitteryme.org
Public Information Officer (PIO)	Kendra Amaral	475-1329 (978) 994-0052	kamaral@kitteryme.org
Emergency Management Director	David O'Brien	252-4334	firechief@kitteryme.org
Fire Chief	David O'Brien	252-4334	firechief@kitteryme.org
Police Chief	Robert Richter	439-1638 (978) 479-1503	rrichter@kitterypolice.com
Public Works Commissioner	David Rich	439-0333	drich@kitteryme.org
Planning and Development Director	Adam Causey	475-1307	acausey@kitteryme.org
Community Center Director	Jeremy Paul	439-3800	jpaul@kitterycommunitycenter.org
Sewer Superintendent	Timothy Babkirk	439-4646	tbabkirk@kitteryme.org
School Superintendent	Eric Waddell	475-1334	ewaddell@kitteryschools.com
Harbor Master	John Brosnihan	475-1301	jbrosnihan@kitterypolice.com
Water District Superintendent	Michael Rogers	451-8316	mikerkwd@comcast.net
Code Enforcement Officer	Stephen Wilson	475-1308	swilson@kitteryme.org
Finance Director	Brenda Fox-Howard	475-1315	bfox@kitteryme.org

PROCEDURE

1. Overview:

- 1.1. The following is the Emergency Management Action Plan for the Town of Kittery. It outlines how Kittery's government agencies will coordinate support from an Emergency Operations Center (EOC) and, if necessary, direct actions from an Incident Command Post (ICP). This is not a tactical plan for first responders. This document details general municipal Emergency Management activities.
- 1.2 The following Town of Kittery officials and contractors are responsible for the formulation and maintenance of this plan. This group of officials will be known as the Emergency Management Team (EMT).

Emergency Management Director

Town Manager

Fire Chief

Police Chief

EMS Chief

Public Works Department Superintendent

Finance Director

Sewer Department Superintendent

Superintendent of Schools

2. Normal Operations

- 2.1. Town officials receive information from many sources, including television, radio, websites, dispatch and personal interactions and observations. Fire, Police and Public Works personnel are the primary information collectors. This information is shared with appropriate stakeholders to assist in town wide decision making. Responding organizations will not normally alert others to incidents that do not exceed their capabilities. For example, the Fire Chief will not notify the Town Manager of every fire and emergency response.
- 2.2 As an incident develops and appears to be growing in complexity, the Incident Commander (IC) must make a determination of the severity of the situation and assess the risk to the town which may require the need for broader coordination from the Emergency Management Team. The IC will notify the Emergency Management Director of the situation. The Emergency Management Director may at his/her discretion activate the Emergency Management Team. In the absence of the Emergency Management Team may call for activation of the team.

3. Municipal Emergency Management Team Activation.

3.1 The Emergency Management Team may activate when there is an incident or potential of an incident that may require significant coordination between responders, municipal officials and/or residents of the community. The team will assemble at an Emergency Operations Center. The following are common reasons to activate the Emergency Management Team:

Request from an Incident Commander
Request from Public Works Road Foreman

Direction from the Town Manager

Weather forecast that may lead to widespread damage, power outages and road closures

Civil unrest

Large scale situations in neighboring communities or the Shipvard

3.2 The Emergency Management Director or his designee shall select the Emergency Operation Center location. The following are established Emergency Operations Center locations:

Primary:

Town Office, Conference Room "A"

Alternate:

Gorges Road Fire Station, Chief's Conference Room

Alternate:

Lewis Square Fire Station, Training Room

Alternate:

Kittery Police Department, Training Room

- 3.3 Each incident will have an Incident Commander in charge of the response. The Emergency Management Team may not be activated for emergencies or situations where the on-scene incident command structure may handle internally. When multiple incidents are ongoing the EMT may be required to activate and provide support to the Incident Commanders. Large scale situations such as natural disasters may require the Emergency Operations Center and Emergency Management Team to assume command of the overall situation. At all times the National Incident Management System (NIMS) will be used.
- 3.4 The Emergency Management Team, once assembled at the Emergency Operations Center will maintain situational awareness by:
 - 3.4.1. Establishing a plan of action using the appropriate Disaster Event Suggest Operational Guidance (SOG) checklist found in Appendix "A".
 - 3.4.1.1. Use the appropriate checklist when time allows for appropriate planning such as preparing for a major winter event.
 - 3.4.1.2. When an event occurs with little or no advance warning such as an earthquake or tornado, the appropriate checklist may

provide guidance to the Emergency Management Team to ensure rapid response and actions are being taken.

- 3.4.2. Tracking and Monitoring Events and Response.
 - 3.4.2.1. An Operations Log of all significant decisions, activities and communications shall be kept.
 - 3.4.2.2. An Operations Map may be utilized to graphically track events.
 - 3.4.2.3. An Information Request Tracker will be kept providing a list of information requests and their status/answers.
 - 3.4.2.4. A Damage Report will be kept which lists public infrastructure damage, public utility outages and other pertinent information necessary to assist in decision making recovery efforts.
- 3.4.3. Coordinating Resource Requests.
 - 3.4.3.1. The Emergency Management Team will record and make every effort to fulfill resource needs as identified by the Incident Commanders.
 - 3.4.3.2. The Emergency Management Team may purchase supplies, equipment, and services as required in support of ongoing incidents. The Town Manager, in conjunction with the Finance Director, shall authorize the spending of town funds as necessary to help mitigate incidents and provide recovery services as needed. Documentation for expenses including materials, personnel, contracted services and equipment is required.
- 3.4.4. Providing and Monitoring Public Information.
 - 3.4.4.1. The Emergency Management Team shall ensure public awareness and safety information is disseminated when necessary to the residents of the Town of Kittery. This may be done using the York County Emergency Management Agency "RAVE" notification system, social media, public radio or television notices, or if required door to door notification. The team may also monitor incoming media information to help in decision making.
 - 3.4.4.2. The Emergency Management Team will ensure contact is maintained with facilities that serve vulnerable residents in the community such as nursing homes, elderly care facilities and senior housing centers. If there are residents at risk, the team will monitor

their status and if required coordinate support for them until their situation stabilizes.

- 3.4.4.3. The Emergency Management Team, if necessary, may direct the opening of a daytime warming shelter. The team may also work with York County Emergency Management Agency and other agencies such as the Red Cross to provide for overnight sheltering.
- 3.5. The Emergency Management Team may conduct full update briefings on a regular occurring basis as needed. This may occur several times a day to set goals for the day, synchronize activities, review the day's events and determine progress in mitigation. The team will determine the need for off-hours staffing. The normal format for briefings is as follows:

Overview
Current situation
Resource deployment and issues
Individual incident/operation updates and issues
Priorities and general comments

3.6. The Emergency Management Team will make the determination to demobilize based on situation and operational objectives. The demobilization process is as follows:

Notify appropriate officials of demobilization
Collect and file all EMT documentation for the incident.
Establish date and time for formal review of the incident.
Appoint a recovery officer, if needed, to ensure recovery efforts are continued.

Provide damage assessment with associated costs to York County Emergency Management, Maine Emergency Management and/or Federal Emergency Management as required.

TRAINING

Overview

Training on this plan and in the skills necessary to make the proper decisions and complete tasks during an incident will help ensure the Town of Kittery minimizes damages and recovers quickly.

- 1.0 Training Requirements
 - 1.1 Department Heads, Town Manager and other selected employees shall have as a minimum completed the following NIMS courses:
 - ICS-100; Introduction to the Incident Command System
 - IS-700B; An Introduction to the National Incident Management System
 - 1.2 Town Councilors shall have as a minimum completed the following NIMS courses:
 - G-402 (ICS-402); Incident Command System (ICS) Overview for Executives/Senior Officials
 - G-191; Incident Command System/Emergency Operations Center Interface
- 2.0 Incident/Scenario training exercises
 - 2.1 Incident training shall be conducted bi-annually to test the operational ability of the plan and the skills and abilities of personnel. The training may consist of a tabletop exercise, a functional exercise or a combination of the two. The training shall utilize one of the disaster event scenarios and shall include all personnel that normally would be involved in a real event.
 - 2.2 A formal review shall take place at the completion of the exercise. The review will focus on what was done right and what may be done differently in the future. The review will provide corrective actions, such as additional training or revision of the Emergency Management Plan, when necessary.

ACTIVE SHOOTER

PLANNING:

The Town of Kittery School Department has in place an active shooter emergency plan. The Town of Kittery Community Center has in place an active shooter emergency plan.

RESPONSE:

During the active shooter event, EM Director should:

- Identify type of Active Shooter incident (i.e., chemical, biological, explosive, etc.)
- Identify immediate action or response requirements.
 - o Police
 - o EMT
 - Fire/EMS
- Ensure response forces have as much information as possible.
- EMS/Fire may activate mass casualty plan if appropriate.
- Hospitals may activate radiation contamination or other contamination plans if appropriate.
- Immediately carry out those action requirements necessary to preserve life and/or property, including the deployment of required resources.
- Establish on-scene unified command with Police, Fire and EMS representatives. Add resources as needed.
- Activate the EOC's as appropriate.
 - o Local
 - o School
 - o County
 - o On scene IC Vehicle

Primary – Seacoast Chief Fire Officers Command Vehicle Secondary – York County EMA Command Vehicle

- Organize or establish the EOC, based on operational procedure.
- Establish a media briefing zone.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
 - RAVE
 - o IAR
- On order, evacuate affected areas with assistance from available response forces.
- Establish communications with responding agencies.
- Establish traffic control and security with law enforcement.
 - Fire/Police
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of devastation (if any)
 - *The general extent of traffic route disruption
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any congregate care area established or ad hoc care area
- Communicate with York County EMA regarding the overall county situation.
- Request hazardous materials team, START, response if appropriate.
- Maintain situational awareness at all times.
- Establish communications with and request a liaison from state transportation, state and federal law enforcement and electric and gas utilities as necessary.
- Establish communications with area schools and/or businesses that might be affected.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).

— ACTIVE SHOOTER EVENT

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- Establish a schedule for briefings.
- Brief town officials, York County EMA, utilities and PIO with updated information.
- Establish, as appropriate a Joint Information Center (JIC) with the state and federal response agencies.
- Provide response forces with updated information, as guickly as possible.
- Utilizing the county emergency alert system (or local school notification system), cause public information to be released via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an IAP/events log.
- Activate formal resource request procedure and resource tracking according to policy and guidelines.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12-hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the active shooter event has occurred, EM Director should:

- Gather damage assessment information from damage assessment teams.
- Obtain information from technical sources regarding health (mental and physical) effects duration.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Obtain information from law enforcement regarding safety of the area.
- Assess citizen/community needs for mental health counseling.
- Gather financial information from the Finance Officer.
- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved with the response
 - *Time sheets or log sheets
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditures
 - *Damages to public buildings, equipment, utilities, etc
 - *Loss of life of any public servant
 - *Documents regarding economic impact
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- Perform an incident review as soon as possible with all possible resource organizations.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

AIRCRAFT ACCIDENT

PLANNING:

Prior to the aircraft accident event, EM Director should:

Aircraft accident events are unforeseen events and unpredictable, therefore prior planning is somewhat different than other disaster events.

 According to Maine State Statute 37B, Maine State Police are by law the state entity which oversees all aircraft incidents.

RESPONSE:

During the aircraft accident event, EM Director should:

- Alert Responders and Establish ICS and communicate plan with team. (ensure communication is maintained or use backup systems)
- Establish on-scene unified command with Police, Fire and EMS representatives. Add resources as needed.
- Call for mutual aid
- Activate EOC
- Request regional IMT and Command Vehicle to the scene

Primary: Seacoast Chief Fire Officers IMT and Command Vehicle

Secondary: York County EMA IMT and Command Vehicle

- Maintain situational awareness at all times/ start immediate situation assessments / injuries or deaths/ impact to residents on ground/ damage assessments.
- Alert department heads and assess resources that may be needed.
- Inform town officials of specific damages occurring or that have occurred.
- Maintain communications with city/town officials and York County EMA.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured
 - *General boundary of the affected area
 - *The general extent of damages
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any triage area
 - *Location of any congregate care area established or ad hoc
- Communicate with York County EMA regarding the Federal Aviation Administration and/or NTSB or military as appropriate.
- Identify the primary liaison from the airline, airport or military.
- Activate financial tracking plan as appropriate; track resource usage, personnel, financial expenditures, etc.
- Activate an events log.
- List any shelters that are open and routes to get there.
- Update York County EMA of the situation and request any resources needed.
- Conduct the first staff briefing as soon as practical after EOC activation.
- Establish 24/7 duty roster for the EOC and/or command post.
- Activate or establish rumor control through the PIO.

AIRCRAFT ACCIDENT Page 2

- Provide the PIO with updated information to utilize the county emergency alert system and provide public information.
- Establish a schedule for briefings.
- Assess the need for evacuations and or sheltering in place.
- Keep track of areas that were evacuated and the location to which citizens were evacuated.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Communicate with York County EMA for reported damages to utilities and an estimate on service restoration.
- Activate formal resource request procedure and resource tracking.

NOTE: It is advisable to note the pilot is always in command of the aircraft and it is his/her responsibility, even after an accident, until the pilot is duly and properly relieved of that responsibility by the owner or company agent.

RECOVERY:

After the aircraft accident event, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information regarding number of sheltered and support necessary for continued operation.
- Make estimate for duration period for continued shelter operations, if any.
- Assess citizen/community needs for individual assistance and or public assistance if applicable.
- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved in the response.
 - *Time sheets or time logs.
 - *Supplies used.
 - *Contracts issued.
 - *Any other expenditures
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact.

Notation: Most costs associated with an aircraft accident are borne by the airline, the aircraft owner or pilot in command and are billable as such.

- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

CIVIL DISORDER

PLANNING:

Prior to a civil disorder event, EM Director should:

- Ensure public officials are well informed regarding the potential for civil unrest.
- Confer with local, state and federal law enforcement to monitor the potential for civil unrest or disturbance.
- Estimate need for auxiliary forces.
- Ensure the appropriate information network is in place to inform officials of potential civil unrest prior to an occurrence.
- Coordinate with local broadcast media to ensure timely and accurate Emergency Action System activation, if such activation becomes necessary.
- Negotiate mutual aid agreements.
- Prepare to assist law enforcement with support resources.
- Maintain resource listings.
- Conduct hazard analysis of vital facilities and the impact of a civil unrest or riot incident on one or more of those facilities.
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Coordinate with volunteer groups or organizations regarding the opening and staffing of shelters.

RESPONSE:

During the civil disorder event, EM Director should:

- Identify immediate action or response requirements.
- Immediately carry out those action requirements necessary to preserve life and/or property, including the deployment of required resources.
- Activate the EOC and EMT as appropriate.
- Organize or establish the EOC, based on operational procedure.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- Establish communications with responding agencies.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of damages
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If there are any fires in the area
 - *If any looting has or is occurring
 - *Location of any triage or congregate care area established
- Communicate with York County EMA regarding the overall county situation.
- Establish communications with and request a liaison from electric and gas utilities as appropriate.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Establish incident command and command post(s) as needed.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.

CIVIL DISORDER Page 2

- On order, evacuate affected areas using available response forces.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town officials, York County EMA, utilities and PIO with updated information.
- Provide response forces with updated information, as appropriate.
- Utilizing the county emergency alert system, cause public information to be released via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Activate formal resource request procedure and resource tracking according to policy and guidelines.
- Inventory additional resources that may be used or called upon for use.
- Coordinate all resource requests being forwarded to the York County EMA.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12-hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the civil disorder event has occurred, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information from law enforcement regarding any potential for additional or prolonged incidents.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Assess citizen/community needs for individual assistance and or public assistance.
- Gather financial information from the Finance Officer.
- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved with the response
 - *Time sheets or log sheets
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditures
 - *Damages to public buildings, equipment, utilities, etc
 - *Loss of life of any public servant
 - *Documents regarding economic impact
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports

CIVIL DISORDER Page 3

- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- Local civil unrest issues are unlikely to lead to a Presidential Declaration of disaster, however, if a
 Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for
 assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process, if applicable.
- Perform an incident review as soon as possible with all possible resource organizations.
- Identify and correct any deficiencies of the plan.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

EARTHQUAKE

PLANNING:

Prior to the earthquake event, EM Director should:

Earthquakes are unforeseen events and unpredictable therefore prior planning is somewhat different than other disaster events.

- Plan for immediate opening of EOC and manning phones and response activities.
- Inform city/town officials and York County EMA of the plan for immediate response.
- Coordinate with department heads so they know their responsibility if an event occurs.
- Plan to utilize the county emergency alert system to inform citizens about the severity and damages and what they can expect.
- Communicate with the public information officer (PIO) regarding public information messaging. (pre-planned)
- Monitor the local broadcast media regarding Emergency Alert System activation.
- Communicate with schools, daycare centers, hospitals, etc. regarding proper precautions and emergency training actions prior to an earthquake.
- Monitor the US Geological Survey briefings for timely information affecting local jurisdictions.
- Determine the availability of shelters and obtain shelter agreements if already not in place.
- Communicate with local volunteer groups or organizations which will staff the shelter and pet shelter.
- Communicate with York County EMA regarding electrical utilities and power outages.
- Inventory supply kits: portable radios, lights, medical supplies, drinking water, food.
- Establish shelter in place or evacuation plan including routes. (evacuation plans will be situation dependent)
- Ensure public works has a plan to deploy detour signage. (situation dependent and will need immediate response)
- Ensure internal staff/volunteer preparedness: supply kits at home, fuel in cars, generators fueled, etc. to reduce worry about their own families and allow for full engagement in disaster response effort.
- Communicate earthquake response plans with town officials, York County EMA, special teams and the volunteer groups or organizations which will staff shelters and pet shelters.

RESPONSE:

During the earthquake event, EM Director should:

- Activate the EOC and EMT.
- Establish ICS and communicate plan with team. (ensure communication is maintained or use backup systems)
- Maintain situational awareness at all times/ start immediate damage assessments and record details.
- Inform town officials and York County EMA of specific damages occurring or that has occurred.
- Utilizing the county emergency alert system, issue alert and warning to general public based on procedure, as warranted.
- Maintain communications with York County EMA and with special response teams.
- Through communications with responding agencies determine as quickly as possible:
 - *Number of killed or injured
 - *General boundary of the affected area
 - *The general extent of damages
 - *The general extent of power or other utility disruption

EARTHQUAKE Page 2

- *Immediate needs of response forces
- *If voluntary evacuations of the population have begun
- *Location of any triage area
- *Location of any congregate care area established or ad hoc
- Monitor overall county situation.
- Establish ongoing reporting from the special response teams and private agencies.
- Establish incident command team and command post(s) as needed.
- On order, evacuate affected areas with assistance from special response teams or organizations.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town officials, York County EMA, and PIO with updated information.
- Provide special response teams with updated information, as appropriate.
- Utilizing the county emergency alert system, cause public information to be released, via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Review and follow resource procurement procedure.
- Inventory additional resources that may be used or called upon for use.
- Activate formal resource request procedure and resource tracking.
- Coordinate all resource requests being forwarded to the York County EMA.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing and discuss with and present to your relief, the incident action plan for the next 12 hours.
- Track resource usage, personnel, financial expenditures, etc.
- Continue public information messaging with county emergency alert system.
- List any shelters that are open and routes to get there.
- Keep track of areas that were evacuated and the location to which citizens were evacuated.

RECOVERY:

After the earthquake event has occurred, EM Director should:

- Inform town officials and department heads of the situation.
- Perform damage assessment activities.
- Update York County EMA of the situation and request any resources needed.
- Coordinate with mutual aid partners.
- Assess the need for evacuations and or sheltering in place.
- Gather financial information from the Finance Officer.
- As appropriate gather additional information to include:
 - *Personnel that responded and the time involved in the response.
 - *Time sheets or time logs.
 - *Supplies used.
 - *Contracts issued.
 - *Purchase orders issued.

EARTHQUAKE Page 3

- *Any other expenditures.
- *Damages to public buildings, equipment, utilities, etc.
- *Loss of life of any public servant.
- *Documents regarding economic impact.
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports.
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Ascertain the number of injured and deceased from medical personnel.
- If a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the state.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Utilizing the county emergency alert system, the PIO will ensure the general public is made aware of the assistance application process, if applicable.
- Contact water district to establish whether or not water is safe to drink.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Ascertain the number of injured and deceased from medical personnel.

EXPLOSIVE HAZARD

PLANNING:

Prior to the explosive hazard event, EM Director should:

- Coordinate with local broadcast media to ensure timely and accurate Emergency Action System activation.
- Coordinate with schools, daycare centers, hospitals, etc. regarding proper precautions and emergency actions regarding an explosive hazard.
- Conduct hazard analysis of vital facilities and the impact of an explosion incident in or near one or more of those facilities.
- Determine the availability of mobile and/or portable mortuary services.
- Coordinate with law enforcement for response and information.
- Establish or facilitate joint incident command with agencies likely to respond, such as fire departments, regional hazmat teams, rescue, mortuary, etc.
- Ensure fire department personnel and other responders meet or exceed OSHA 1910.120.
- Ensure other resource such as explosive ordinance disposal units are available and the necessary agreements are in place to obtain those resources.
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Coordinate with volunteer groups or organizations regarding the opening and staffing of shelters.

RESPONSE:

During the explosive hazard event, EM Director should:

- Identify immediate action or response requirements.
- Immediately carry out those action requirements necessary to preserve life and/or property, including the deployment of required resources.
- Activate the EOC as appropriate.
- Organize or establish the EOC, based on operational procedure.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- On order, evacuate affected areas with assistance from response or predetermined evacuation forces.
- Establish communications with responding agencies.
- Establish traffic control and security with law enforcement.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of damages
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any established triage area
 - *Location of any congregate care area established or ad hoc care area
- Communicate with York County EMA regarding the overall county situation.

EXPLOSIVE HAZARD Page 2

- Establish communications with the facility reporting the explosion, if applicable.
- Request a technical liaison from law enforcement, familiar with explosive hazard, report to the EOC if practical to do so. Bombs, bomb threats, explosive devices intentionally set are criminal matters. Be aware that these may also present a terrorist threat.
- Establish communications with municipal agencies and York County EMA.
- Request explosive disposal unit, hazardous materials team or other specialized response forces if appropriate.
- Establish communications with and request a liaison from state transportation and electric and gas utilities as necessary.
- Establish communications with area schools and/or businesses that might be affected.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Establish incident command and command post(s) as needed.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town officials, York County EMA, utilities and PIO with updated information.
- Establish, as appropriate a Joint Information Center (JIC) with the facility.
- Provide response forces with updated information, as appropriate.
- Utilizing the county emergency alert system, cause public information to be released via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Activate formal resource request procedure and resource tracking according to policy and guidelines.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12-hour incident action plan outlining actions that must be accomplished in the next 12 hours
- Conduct a "second shift" or relieving shift briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the explosive hazard event has occurred, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information from technical sources regarding explosive effects or demolition effects duration.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an
 estimate for how long and what resources are needed for both.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Assess citizen/community needs for individual assistance and or public assistance.
- Gather financial information from the Finance Officer.
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.

EXPLOSIVE HAZARD Page 3

- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved with the response
 - *Time sheets or log sheets
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditures.
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- It will be unlikely if a small, localized explosion will cause a Presidential declaration of disaster, but if a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process, if applicable.
- Perform an incident review as soon as possible with all possible resource organizations.
- Review agency and self-performance.
- Identify and correct any deficiencies of the plan.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

FIXED FACILITY CHEMICAL SPILL

PLANNING:

Prior to the fixed facility chemical spill event, EM Director should:

- Coordinate with local plants, businesses or other facilities that receive hazardous materials and obtain information as allowed by Community Right to Know or SARA Title III (Code of Federal Regulations).
- Provide an avenue for such facilities to report chemical spills.
- Coordinate with local broadcast medial to ensure timely and accurate Emergency Action System activation.
- Coordinate with Chemtrec (800-424-9300) for timely information regarding spills.
- Coordinate with schools, daycare centers, hospitals, etc. regarding proper precautions and emergency actions prior to a chemical spill or accident.
- Coordinate with planning board and inspections departments regarding building codes and code enforcement to minimize potential release of hazardous materials.
- Coordinate with State Title III Compliance department.
- Conduct hazard analysis of vital facilities and the impact of a major chemical spill on one or more
 of those facilities.
- Establish or facilitate joint incident command with agencies likely to respond, such as fire departments, regional hazmat teams, etc.
- Determine the location of the nearest hazmat response team and their capability.
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Coordinate with volunteer groups or organizations regarding the opening and staffing of shelters.

RESPONSE:

During the fixed facility chemical spill event, EM Director should:

- Identify immediate action or response requirements. Refer to online Extremely Hazardous Substance (EHS) listing if needed.
- Refer to the facility listing for Extremely Hazardous Substances in York County if needed.
- Immediately carry out those action requirements necessary to preserve life and/or property, including the deployment of required resources.
- Activate the EOC as appropriate.
- Organize or establish the EOC, based on operational procedure.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- On order, evacuate affected areas with assistance from response or predetermined evacuation forces.
- Establish communications with responding agencies.
- Establish traffic control and security with law enforcement.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of damages
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any congregate care area established or ad hoc care area

FIXED FACILITY CHEMICAL SPILL Page 2

- Communicate with York County EMA regarding the overall county situation.
- Establish communications with the facility reporting the spill or leak.
- Request a technical liaison from the facility to report to the EOC (or command post)
- Request hazardous materials team response if appropriate.
- Maintain situational awareness at all times.
- Maintain communications with municipal agencies, York County EMA and any electric or gas utilities if necessary.
- Establish communications with area schools and/or businesses that might be affected.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Establish incident command and command post(s) as needed.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town officials, York County EMA, utilities and PIO with updated information.
- Establish, as appropriate a Joint Information Center (JIC) with the carrier or manufacturer if appropriate.
- Provide response forces with updated information, as appropriate.
- Utilizing the county emergency alert system, cause public information to be released via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Activate formal resource request procedure and resource tracking according to policy and guidelines.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12-hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the fixed facility chemical spill event has occurred, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information from technical sources regarding health effects duration.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Assess citizen/community needs for individual assistance and or public assistance.
- Gather financial information from the Finance Officer.

FIXED FACILITY CHEMICAL SPILL Page 3

- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved with the response
 - *Time sheets or log sheets
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditures.
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact

Notation: In most cases the person responsible for the chemical leak or spill is responsible for cleanup and all costs associated with response as well. Volunteer resources may not be reimbursable unless under contract.

- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- If a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process, if applicable.
- Perform an incident review as soon as possible with all possible resource organizations.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

FLOODING

PLANNING:

Flood events may occur with little notice if a storm produces significant amounts of rainfall in a short period of time.

FLOOD WARNINGS:

Warnings are issued when flooding is imminent or occurring. Forecasts will typically advise of expected severity of the flooding, areas that may be affected and approximate timing of events.

Prior to the flooding event, EM Director should:

- Determine the need for/timing of opening EOC.
- Inform city/town officials, department heads and York County EMA of the plan.
- Coordinate with department heads.
- Monitor the National Weather Service regarding timely watches and warnings affecting local jurisdictions.
- Utilizing the county emergency alert system, ensure the public is well informed regarding flood watches and warnings.
- Communicate with schools, daycare centers, hospitals, etc. regarding proper precautions and emergency actions prior to a flooding event.
- Communicate with the public information officer (PIO) regarding public information messaging.
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Communicate with volunteer groups or organizations which will staff shelters and pet shelter.
- Consider stocking emergency supply kits: portable radios, lights, medical supplies, drinking water, food.
- Establish evacuation plan including routes.
- If necessary, evacuate low lying areas to higher ground.
- Contact public works to deploy detour signage.
- Communicate with York County EMA regarding public information messages about electric utilities and power outages.
- Determine locations where sandbags can be obtained and a plan of who/when to fill them.
- Ensure internal staff/volunteer preparedness: supply kits at home, fuel in cars, generators fueled, etc. to reduce worry about their own families and allow for full engagement in disaster response effort.

RESPONSE:

During the flooding event, EM Director should:

- Activate the EOC as appropriate.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- Establish ICS and communicate plan with team.
- Establish communications with York County EMA and responding agencies.
- Monitor overall county situation.
- Maintain situational awareness at all times.
- Maintain communications with municipal agencies and York County EMA.
- Identify liaison from electric, gas, water and sewer utilities if necessary.
- Establish ongoing reporting from the special response teams.
- Establish incident command and command post(s) as needed.

FLOODING Page 2

- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of damages
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any congregate care area established or ad hoc
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- On order, evacuate effected areas with assistance from special response teams.
- List any shelters that are open and routes to get there.
- Conduct first staff briefing as soon as practical after EOC activation.
- Utilizing the county emergency alert system, cause public information to be released via the PIO as soon as practical.
- Activate or establish rumor control through the PIO.
- Establish a schedule for briefings.
- Brief town officials and York County EMA.
- Utilizing the county emergency alert system, continue public information messaging through the PIO
- Provide PIO with updated information and the special response teams, as appropriate.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Activate formal resource request procedure and resource tracking according to policy and quidelines.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Track resource usage, personnel, financial expenditures, etc.
- Keep track of areas that were evacuated and the location to which citizens were evacuated.
- Conduct a "second shift" or relieving shift briefing and discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the flooding event has occurred, EM Director should:

- Inform town officials and department heads.
- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Update York County EMA of the situation and request any resources needed.
- Coordinate with mutual aid partners.
- Assess citizen/community needs for individual assistance and or public assistance.
- Gather financial information from the Finance Officer.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.

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- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved with the response
 - *Time sheets or log sheets
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditures.
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Evacuate people and animals who may be stranded in flooded areas.
- Contact water district to establish whether or not water is safe to drink.
- Communicate with York County EMA regarding power outages and restoration estimates.
- Ascertain the number of injured and deceased from medical personnel.
- Coordinate recovery organizations including private or volunteer relief organizations.
- If a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the state.
- Ensure town officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process, if applicable.

HURRICANE

PLANNING:

HURRICANE WARNINGS:

Warnings are issued 72 hours ahead of time. Once hurricanes travel north of Cape Hatteras they pick up speed which will reduce our preparation time.

Prior to hurricane, EM Director should:

- Closely track the storm's path and plan decisions based on estimated timing of arrival.
- Determine the need for/timing of opening EOC.
- Inform town officials, departments and York County EMA of town's plan.
- Coordinate with department heads.
- Plan to open shelters and communicate with volunteer groups or organizations which will staff them.
- Communicate with the public information officer (PIO) regarding public information messaging utilizing the county emergency alert system.
- Inform citizens:
 - *Evacuation routes and how the message will get out should they need to evacuate.
 - *House preparation- close windows, doors and hurricane shutters and/or board up windows, clearing yards, disaster kits.
 - *The attached "Hurricane Information for General Public" lists recommendations for citizens.
- Consider stocking supply kits: portable radios, lights, medical supplies, drinking water, and food.
- Call YCEMA at 207-324-1578 to obtain Hurricane Preparation Conference Call schedule for the coming days.
- Establish overall evacuation plan including evacuation routes.
- Coordinate with inland jurisdictions to host evacuating population.
- Contact public works to deploy detour signage.
- Ensure internal staff/volunteer preparedness: supply kits at home, fuel in cars, generators fueled, etc. to reduce worry about their own families and allow for full engagement in disaster response effort.
- Communicate with/stage special teams, volunteer organizations, etc. to staff shelters and pet shelters.

RESPONSE:

During the hurricane event, EM Director should:

- Activate the EOC as appropriate.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- On order, evacuate affected areas.
- Establish traffic control and security with law enforcement.
- Establish ongoing reporting with the city/town officials, response forces and York County EMA.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).

HURRICANE Page 2

- Establish a schedule for briefings.
- Brief town officials, response forces and York County EMA.
- Provide PIO with updated information.
- Establish 24/7 duty roster for the EOC and/or command post.
- Activate an events log.
- List any shelters that are open and routes to get there.
- Review and follow resource procurement procedure.
- Inventory additional resources that may be used or called upon for use.
- Activate formal resource request procedure and resource tracking.
- Coordinate all resource requests being forwarded to the County.
- Activate financial tracking plan and track resource usage, personnel, financial expenditures, etc.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Keep track of areas that were evacuated and the location to which citizens were evacuated.

RECOVERY:

After hurricane has occurred, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams
- Update town officials and York County EMA of the situation and request any resources needed.
- Coordinate with mutual aid partners.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Evacuate people and animals who may be stranded in damaged areas.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Contact water district to establish whether or not water is safe to drink.
- Assess citizen/community needs for individual assistance and or public assistance.
- As appropriate gather additional information to include:
 - *Personnel that responded and the time involved in the response.
 - *Time sheets or time logs.
 - *Supplies used.
 - *Contracts issued.
 - *Purchase orders issued.
 - *Any other expenditures.
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant.
 - *Documents regarding economic impact.
- Develop or generate reports for the following, as appropriate:
 - *Town Officials and York County EMA
 - *Others requiring or requesting reports.
- Coordinate recovery organizations including private or volunteer relief organizations.
- If a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the public information officer, of the assistance application process, if applicable.

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- Perform an incident review as soon as possible with all possible response organizations.
- Ascertain the number of injured and deceased from medical personnel.
- Deliver post-hurricane safety tips to public:
 - *Listen to local officials for updates and instructions.
 - *Check-in with family and friends by texting or using social media.
 - *Return home only when authorities indicate it is safe.
 - *Watch out for debris and downed power lines.
 - *Avoid walking or driving through flood waters. Just 6 inches of moving water can knock you down and fast-moving water can sweep your vehicle away.
 - *Avoid flood water as it may be electrically charged from underground or downed power lines and may hide dangerous debris or places where the ground is washed away.
 - *Photograph the damage to your property in order to assist in filing an insurance claim.
 - *Do what you can to prevent further damage to your property, (e.g., putting a tarp on a damaged roof), as insurance may not cover additional damage that occurs after the storm.
- Review agency and self-performance.
- Identify and correct any deficiencies of the plan.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials with updated information and disaster recovery progress.

MAJOR POWER FAILURE

PLANNING:

Prior to a major power failure, EM Director should:

- Coordinate with local electric utilities for information affecting local jurisdictions, obtain historical information on average outages and extended outages. Gather emergency contact information from each utility that provides service.
- Coordinate with schools, daycare centers, nursing homes, rest homes, hospitals, etc. in proper precautions and emergency actions prior to a major power failure. Encourage the purchase and installation of emergency generators.
- Coordinate with local planning boards and inspections departments regarding building codes and code enforcement to minimize damages that might occur from a prolonged power failure.
- Coordinate with local broadcast media to ensure timely and accurate Emergency Action System activation.
- Determine the availability of shelters and obtain shelter agreements if not already obtained.
- Coordinate with volunteer groups or organizations regarding shelter operations and staffing for the shelters.

RESPONSE:

Notation: Most major power failures are the result of other incidents such as winter storms, tornados, etc. You should refer to the specific cause/event checking.

During the major power failure, EM Director should:

- Identify immediate action or response requirements.
- Immediately carry out those action requirements necessary to preserve life and or property, including the deployment of required resources.
- Activate the EOC as appropriate.
- Organize or establish the EOC, based on operational procedure.
- Issue alert and warning utilizing the county emergency alert system based on procedure, as warranted.
- Establish communications with responding agencies.
- Through those communications, determine as quickly as possible:
 - *General boundary of the affected area.
 - *The general extent of power or other utility disruption.
 - *Immediate needs of response forces or utilities.
 - *Estimated time of repair or duration of outage.
 - *Estimated population affected.
- Communicate with York County EMA regarding the overall county situation.
- Monitor the National Weather Service forecasts for information regarding estimated duration of conditions related to the major power failure.
- Establish ongoing reporting from the response forces and utilities.
- Establish incident command.
- Coordinate with volunteer groups or organizations regarding opening and staffing of shelters in the appropriate areas, based on shelter procedures.
- Conduct first staff briefing as soon as practical after EOC activation.

MAJOR POWER FAILURE Page 2

- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town officials and the York County EMA of the situation and request any resources needed.
- Provide the PIO with updated information.
- Provide the response forces with updated information, as appropriate.
- Cause public information to be released via the PIO utilizing the county emergency alert system as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Review and activate formal resource procurement procedures and resource tracking.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedures.
- Develop a 12-hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the major power failure event, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Gather information from York County EMA regarding potential for prolonged outages.
- Obtain information regarding number of sheltered and support necessary for continued operation.
- Make estimate for duration period for continued shelter operations, if any.
- Assess citizen/community needs for individual assistance and or public assistance if applicable.
- Gather financial information from the Finance Officer.
- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved in the response.
 - *Time sheets or time logs.
 - *Supplies used.
 - *Contracts or purchase orders issued.
 - *Any other expenditures.
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact.
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- Establish donated goods management based on policy and procedure.
- Local power outages are unlikely to lead to a Presidential declaration of disaster, however, if a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process, if applicable.
- Perform an incident review as soon as possible with all response organizations.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

NUCLEAR ACCIDENT

PLANNING:

Prior to the nuclear accident event, EM Director should:

- Ensure the public living in the area is kept well informed regarding potential hazards associated with a nuclear facility or nuclear materials.
- Coordinate with the nuclear facility owner or the Nuclear Regulatory Commission as appropriate for timely information affecting local jurisdictions.
- Coordinate with schools, daycare centers, hospitals, etc. regarding proper precautions and emergency actions prior to a potential nuclear accident, if it is likely to affect such a facility.
- Ensure evacuation routes are clearly established and well-marked.
- Coordinate with local broadcast media to ensure timely and accurate Emergency Action System activation.
- Ensure that the warning systems in place at the facility are appropriate, meet regulations and are coordinated with the county.
- Ensure that all facilities that hold nuclear materials, including medical facilities are known and properly placarded.
- Pre-determine locations for reception, congregate care and decontamination areas for the public or evacuation population.
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Communicate with local volunteer groups or organizations which will staff shelters and pet shelters.
- Pre-determine traffic control and security road block locations and requirements for each affected area.
- Ensure that surrounding counties are coordinated in mutual aid responses.
- Carry out other planning actions necessary under NUREG, FEMA or state guidance.

RESPONSE:

During the nuclear accident event, EM Director should:

- Upon notification, activate the EOC as appropriate.
- Follow EOC Operational Procedure.
- Establish communications with the nuclear facility owner/operator.
- Establish communications with the York County EMA and the state.
- Establish incident command.
- Ensure appropriate radiation procedures are followed.
- Ensure that appropriate established procedures are followed as appropriate to the facility condition.
- Establish command posts, traffic control points and security road blocks where planned.
- Establish communications with EAS stations following the Alert and Warning procedure.
- Establish communications with responding agencies.
- Communicate with York County EMA regarding overall county effect and calculations on plume pathway if applicable.
- Assist the Radiological officer to assess initial potential for radiation exposure to the general population in the immediate or affected area.
- Ensure EALs (Emergency Action Levels) are current. (Nuclear power stations)
- Coordinate the opening of appropriate number of shelters and decontamination stations in the appropriate areas, in anticipation of evacuation.

NUCLEAR ACCIDENT

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- If schools are in session, discuss evacuation procedures and prepare to evacuate such schools if recommended to do so.
- Establish communications with area schools, and/or businesses that might be affected.
- Ensure that all actions are coordinated with facility, state and federal agencies and surrounding counties.
- Communicate with York County EMA regarding overall county situation.
- Request a technical liaison from the facility report to the EOC (or command post).
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Establish incident command.
- Establish command post(s) as needed.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct the first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town officials and York County EMA.
- Provide PIO and response forces with updated information.
- Establish as appropriate, a Joint Information Center (JIC) with the facility.
- Utilizing the county emergency alert system, cause public information to be released, via the public information officer (PIO) as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log and complete ICS forms.
- Review and follow resource procurement procedure.
- Inventory additional resources that may be used or called upon for use.
- Activate formal resource request procedure and resource tracking.
- Coordinate all resource requests being forwarded to the York County EMA.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing to discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the nuclear accident event, EM Director should:

- Coordinate emergency worker decon and ensure all returning equipment is properly decontaminated.
- Obtain information from the facility owner regarding length of repair, safety, etc.
- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information from technical sources regarding health effects duration.
- Obtain information regarding number of sheltered and support necessary for continued operation.
- Obtain an estimated duration period for continued shelter operations, if any.
- Obtain information from utilities regarding outages, length of repair safety, etc.
- Assess citizen/community needs for individual assistance and or public assistance.

NUCLEAR ACCIDENT

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- Gather financial information from the Finance Officer.
- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved in the response.
 - *Time sheets or time logs.
 - *Supplies used.
 - *Contracts issued.
 - *Purchase orders issued.
 - *Any other expenditures.
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact.

Notation: In most cases the facility responsible for a radiological event and radiation incidents are responsible for all costs associated with response. Volunteer resources may not be reimbursable unless under contract. Documentation is essential.

- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations and private or volunteer relief organizations.
- If Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance
 as soon as possible with the state.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the public information officer, of the assistance application process, if applicable.
- Perform an incident review as soon as possible with all possible resource organizations.
- Identify and correct any deficiencies in the plan.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

TERRORIST EVENT

PLANNING:

Prior to the terrorist event, EM Director should:

- Ensure the public is well informed regarding the factual potential for terrorist incidents.
- Coordinate with business, government agencies, schools, daycare centers, hospitals, etc. in proper precautions and emergency actions prior to a terrorist incident.
- Coordinate with the Department of Homeland Security, FBI, Center for Disease Control and other federal agencies for information and warnings affecting local jurisdictions. Also coordinate with state emergency management, public health and others for similar warnings and information.
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Coordinate with volunteer groups or organizations regarding the opening and staffing of shelters.
- Coordinate with local broadcast media to ensure timely and accurate Emergency Action System activation.

RESPONSE:

<u>During</u> the terrorist event, EM Director should:

- Identify type of terrorist incident (i.e., chemical, biological, explosive, etc.)
- Identify immediate action or response requirements.
- Ensure response forces have as much information as possible.
- EMS may activate mass casualty plan if appropriate.
- Immediately carry out those action requirements necessary to preserve life and/or property, including the deployment of required resources.
- Activate the EOC as appropriate.
- Organize or establish the EOC, based on operational procedure.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- On order, evacuate affected areas with assistance from available response forces.
- Establish communications with responding agencies.
- Establish traffic control and security with law enforcement.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of devastation (if any)
 - *The general extent of traffic route disruption
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any congregate care area established or ad hoc care area
- Communicate with York County EMA regarding the overall county situation.
- Request a technical liaison from law enforcement, both knowledgeable of terrorist activity, report to the EOC (or command post).

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- Request hazardous materials team response if appropriate. (START)
- Maintain situational awareness at all times.
- Establish communications with and request a liaison from state transportation, state and federal law enforcement and electric and gas utilities as necessary.
- Establish communications with area schools and/or businesses that might be affected.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Establish incident command and command post(s) as needed.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town officials, York County EMA, utilities and PIO with updated information.
- Establish, as appropriate a Joint Information Center (JIC) with the state and federal response agencies.
- Provide response forces with updated information, as quickly as possible.
- Utilizing the county emergency alert system, cause public information to be released via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Activate formal resource request procedure and resource tracking according to policy and guidelines.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12-hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the terrorist event has occurred, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information from technical sources regarding health (mental and physical) effects duration.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Obtain information from law enforcement regarding safety of the area.
- Assess citizen/community needs for individual assistance and or public assistance.
- Gather financial information from the Finance Officer.
- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved with the response
 - *Time sheets or log sheets
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued

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- *Any other expenditures
- *Damages to public buildings, equipment, utilities, etc
- *Loss of life of any public servant
- *Documents regarding economic impact
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- If a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process, if applicable.
- Perform an incident review as soon as possible with all possible resource organizations.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

TORNADO

PLANNING:

TORNADO WARNINGS:

A tornado is a violent storm with whirling winds of tremendous speed. It appears as a rotating, funnel-shaped cloud that extends toward the ground from the base of a thundercloud. It spins like a top and may sound like a roaring train.

Tornado Watch: Conditions are favorable for a tornado to develop.

NOTE: Because tornadoes form very quickly, all alert and warning actions need to begin at the watch stage

Tornado Warning: A tornado is imminent, has been indicated on radar or has actually been sighted.

Prior to tornado, EM Director should:

NOTE: A tornado event can happen very quickly and there may not always be time to plan far in advance for this type of hazard

- Inform citizens of tornado watches and warnings; send out immediate alerts.
- Maintain situational awareness of National Weather Service updates and recommendations.
- Coordinate public information messaging- news release, social media, county PIO, etc. Ensure timely and accurate Emergency Action System activation.
- Inform town officials, departments and York County EMA of town's plan.
- Determine the need for opening EOC if time allows.
- Coordinate with department heads.
- Coordinate with schools, daycare centers, hospitals, etc. in proper precautions and emergency actions prior to a tornado.
- Locate and prepare a safe room within the building in the event that staff needs to seek shelter.
- Consider stocking supply kits: portable radios, lights, medical supplies, drinking water, food.
- Ensure internal staff/volunteer preparedness: supply kits at home, fuel in cars, generators fueled, etc. to reduce worry about their own families and allow for full engagement in disaster response effort.
- Determine the availability of shelters and obtain shelter agreements if not previously done.
- Communicate with volunteer groups or organizations which will staff the shelters and pet shelters.
- Coordinate with local planning boards and inspections departments regarding building codes and code enforcement to minimize damages.
- Conduct hazard analysis of vital facilities and the impact of a tornado on one or more of those facilities.

RESPONSE:

During the tornado event, EM Director should:

- Seek shelter in a safe room such as a basement or the most interior room of the building.
- Immediately carry out those action requirements necessary to preserve life and or property, including the deployment of required resources.
- Organize or establish the EOC, based on operational procedure.
- Activate the EOC as appropriate.
- Establish ICS and communicate plan with team.
- Maintain situational awareness at all times.

TORNADO Page 2

- Maintain communications with municipal and regional agencies and York County EMA.
- Issue alert and warnings utilizing the county emergency alert system based on procedure, as warranted.
- On order, evacuate affected areas with assistance from response forces.
- Establish traffic control and security with law enforcement.
- Establish communications with responding agencies.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of affected area
 - *The general extent of damages
 - *The general extent of power or other utility disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any congregate care area established or ad hoc
- Evaluate overall county situation.
- Monitor communications from the National Weather Service.
- Establish communications with and request a liaison from state transportation and electric and gas utilities as necessary.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Coordinate with public agencies regarding the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Brief town/county/agency/utility executives.
- Provide PIO and response forces with updated information.
- Cause public information to be released utilizing the county emergency alert system, via the public information officer (PIO) as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Review and follow resource procurement procedure.
- Inventory additional resources that may be used or called upon for use.
- Activate formal resource request procedure and resource tracking.
- Track resource usage, personnel, financial expenditures, etc. according to financial tracking plan from Finance Officer.
- Coordinate all resource requests being forwarded to the State.
- Continue public information messaging including open shelters and routes to get there.
- Activate damage assessment and follow damage assessment procedure.
- Keep track of areas that were evacuated and the location to which citizens were evacuated.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

TORNADO Page 3

RECOVERY:

After tornado has occurred EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information from public agencies regarding number of sheltered, support necessary for continued operation and estimated duration period for continued shelter operations, if any.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Assess citizen/community needs for individual assistance and or public assistance.
- Inform community officials and department heads of updates.
- Update York County EMA of the situation and request any resources needed.
- Coordinate with mutual aid partners.
- Contact water district to establish whether or not water is safe to drink.
- Contact power companies for reported damages and an estimate on service restoration.
- Gather financial information from the Finance Officer.
- As appropriate, gather information to include:
 - *Personnel that responded and the time involved in the response
 - *Time sheets or time logs
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditures
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including private or volunteer relief organizations.
- If a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the public information officer, of the assistance application process, if applicable.
- Ascertain the number of injured and deceased from medical personnel.
- Perform an incident review as soon as possible with all possible response organizations.
- Review agency and identify and correct any deficiencies in the plan.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials with updated information and disaster recovery progress.

TRANSPORTATION CHEMICAL SPILL

PLANNING:

Prior to the transportation chemical spill event, EM Director should:

- Ensure the public is well informed regarding transportation issues regarding hazardous materials.
- Coordinate with local broadcast media to ensure timely and accurate Emergency Action System activation.
- Coordinate with local plants, businesses or other facilities that receive hazardous materials and obtain information as allowed by Community Right to Know or SARA Title III (Code of Federal Regulations).
- Provide an avenue for transient transportation companies to report chemical spills i.e., 911.
- Coordinate with Chemtrec (800-424-9300) for timely information regarding spills.
- Coordinate with schools, daycare centers, hospitals, etc. regarding proper precautions and emergency actions prior to a transportation chemical spill or accident.
- Establish or facilitate joint incident command with agencies likely to respond, such as fire departments, regional hazmat teams, etc.
- Ensure fire department personnel and other responders meet or exceed OSHA 1910.120.
- Determine the location of the nearest hazmat response team and their capability. (START)
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Coordinate with volunteer groups or organizations regarding the opening and staffing of shelters.

RESPONSE:

During the transportation chemical spill event, EM Director should:

- Identify immediate action or response requirements. Refer to online Extremely Hazardous Substance (EHS) listing if needed.
- Immediately carry out those action requirements necessary to preserve life and/or property, including the deployment of required resources.
- Activate the EOC as appropriate.
- Organize or establish the EOC, based on operational procedure.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- On order, evacuate affected areas with assistance from response or predetermined evacuation forces
- Establish communications with responding agencies.
- Establish traffic control and security with law enforcement.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of the spill
 - *The general extent of traffic route disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any congregate care area established or ad hoc care area

TRANSPORTATION CHEMICAL SPILL Page 2

- Coordinate with the shipping company for response and information.
- Communicate with York County EMA regarding overall county situation.
- Establish communications with the transporter reporting the spill or leak.
- Request a technical liaison from the facility report to the EOC (or command post).
- Request hazardous materials team response if appropriate.
- Establish communications with and request a liaison from state transportation and electric and gas utilities as necessary.
- Establish communications with area schools, and/or businesses that might be affected.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Establish incident command and command post(s) as needed.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the Public Information Officer (PIO).
- Establish a schedule for briefings.
- Brief town officials, York County EMA and PIO with updated information.
- Establish, as appropriate, a Joint Information Center (JIC) with the carrier or manufacturer if appropriate.
- Provide response forces with updated information, as appropriate.
- Utilizing the county emergency alert system, continue public information messaging through the PIO.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Activate formal resource request procedure and resource tracking according to policy and guidelines.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Track resource usage, personnel, financial expenditures, etc.
- Keep track of areas that were evacuated and the location to which citizens were evacuated.
- Conduct a "second shift" or relieving shift briefing and discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY:

After the transportation chemical spill, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information from technical sources regarding health effects duration.
- Assess shelter activities: how many are open, the need to remain open or demobilize and an estimate for how long and what resources are needed for both.
- Obtain information from utilities regarding outages, length of repair, safety, etc.
- Assess citizen/community needs for individual assistance and or public assistance.
- Gather financial information from the Finance Officer.

TRANSPORTATION CHEMICAL SPILL Page 3

- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved with the response
 - *Time sheets or log sheets
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditures
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact

Notation: In most cases, the person responsible for the chemical leak or spill is responsible for cleanup and all costs associated with response as well. Volunteer resources may not be reimbursable unless

- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including federal and state agencies and private or volunteer
- If a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process,
- Perform an incident review as soon as possible with all possible response organizations.
- Identify and correct any deficiencies of the plan.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery

DISASTER EVENT SOG'S

WILDFIRE

PLANNING:

WILDFIRE WARNINGS: Warnings are issued when fire threat is elevated. The warnings may be based on the level of threat from the National Fire Danger Rating System Description: 1. Low (green), 2. Moderate (blue), 3. High (yellow), 4. Very high (orange), 5. Extreme (red).

Prior to wildfire, EM Director should:

- Ensure the public is well informed regarding fire potential, especially during drought conditions.
- Coordinate with fire department regarding response capability and the resources they will need to fight such fires.
- Coordinate with state and federal fire-fighting agencies as appropriate. Acquire planning assistance from the Maine Forest Service.
- Coordinate with local planning boards and inspections departments regarding building codes and code enforcement to minimize damages that might occur from major fires.
- Coordinate public information messaging:
 - o Clean roof and gutters
 - Maintain an area approximately 30' away from your home that is free of anything that will burn, such as wood piles, dried leaves, newspapers and other brush
 - Connect garden hoses long enough to reach any area of the home and fill garbage cans, tubs, or other large containers with water.
 - Review your homeowner's insurance policy and also prepare/update a list of your home's contents
 - Listen to local news stations, weather radios, social media, etc. for latest updates
- Consider stocking supply kits: portable radios, lights, medical supplies, drinking water and food.
- Ensure internal staff/volunteer preparedness: supply kits at home, fuel in cars, generators fueled, etc. to reduce worry about their own families and allow for full engagement in disaster response effort.
- Coordinate with local broadcast media to ensure timely and accurate Emergency Alert System activation.
- Determine the availability of shelters and obtain shelter agreements if appropriate.
- Coordinate with public agencies, special teams, local volunteer organizations, etc. to staff shelters and pet shelters.

RESPONSE:

<u>During</u> the wildfire event, EM Director should:

- Identify immediate action or response requirements.
- Immediately carry out those action requirements necessary to preserve life and/or property, including the deployment of required resources.
- Activate the EOC as appropriate.
- Inform town officials and York County EMA of town's plan.
- Coordinate with department heads.
- Utilizing the county emergency alert system, issue alert and warning based on procedure, as warranted.
- Determine need for preplanned evacuations.
- On order, evacuate affected areas with assistance from response or predetermined evacuation forces.
- Establish ICS and communicate plan with team.

WILDFIRE Page 2

- Establish communication with responding agencies.
- Establish communications with Maine Forest Service and/or fire scene commander.
- Maintain situational awareness at all times. Keep track of fire lines, wind direction and speed.
- Evacuate areas before fire approaches (manage evacuation routes).
- Establish traffic control and security with law enforcement.
- Maintain communications with municipal and regional agencies and York County EMA.
- Through communications with responding agencies, determine as quickly as possible:
 - *Number of killed or injured (if any)
 - *General boundary of the affected area
 - *The general extent of fire and exposures
 - *The general extent of traffic route disruption
 - *Immediate needs of response forces
 - *If voluntary evacuations of the population have begun
 - *Location of any congregate care area established
- Track resource usage, personnel, financial expenditures, etc.
- Continue public information messaging.
- List any shelters that are open and routes to get there.
- Keep track of areas that were evacuated and the location to which citizens were evacuated.
- Coordinate with the fire scene commander for information.
- Establish communications with area schools, and/or businesses that might be affected.
- Establish ongoing reporting with the town officials, response forces and York County EMA.
- Establish incident command if not already established by Maine Forest Service.
- Establish command post(s) as needed.
- Coordinate opening the appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation.
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings.
- Provide PIO with updated information.
- Provide response forces with updated information, as appropriate.
- Cause public information to be released, via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Review and follow resource procurement procedure.
- Inventory additional resources that may be used or called upon for use.
- Activate financial tracking plan.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving staff briefing.
- Discuss with and present to your relief, the incident action plan for the next 12 hours.

RECOVERY

After wildfire has occurred, EM Director should:

 Gather damage assessment information (public, housing, business) from damage assessment teams or Maine Forest Service.

WILDFIRE Page 3

- Obtain information from CDC/EPA regarding health effects (i.e., smoke) duration.
- Obtain information regarding number of sheltered, estimated duration period for shelter operations and support and supplies necessary for continued operations.
- Obtain information regarding power outages, length of repair, safety, etc.
- Assess citizen/community needs for individual assistance and/or public assistance.
- Update town officials, department heads and York County EMA of the situation and request any resources needed.
- Coordinate with mutual aid partners.
- Gather financial information.
- As appropriate gather additional information to include:
 - *Personnel that responded and the time involved in the response
 - *Time sheets or time logs
 - *Supplies used
 - *Contracts issued
 - *Purchase orders issued
 - *Any other expenditure
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including private or volunteer relief organizations.
- It is unlikely a Presidential declaration of disaster will be declared for local fires. However, if a Presidential declaration of disaster is made, file "Request for Public Assistance" to apply for assistance as soon as possible with the proper state or federal agency.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process,
- Ascertain the number of injured and deceased from medical personnel.
- Perform an incident review as soon as possible with all possible response organizations.
- Identify and correct any deficiencies of the plan.
- Implement hazard mitigation or modify hazard mitigation plan accordingly.
- Brief town officials and York County EMA with updated information and disaster recovery progress.

DISASTER EVENT SOG'S

WINTER STORM/ICE STORM

PLANNING:

Prior to the winter storm or ice storm event, EM Director should:

- Ensure the public is well informed regarding winter storm and ice storm watches and warnings.
- Monitor the National Weather Service for timely watches and warnings affecting local jurisdictions.
- Monitor the local broadcast media regarding Emergency Alert System activation.
- Inform town officials, departments and county EMA of town's plan for immediate response.
- Coordinate with department heads so they know their responsibility if an event occurs.
- Plan for informing citizens about the severity and what they can expect.
- Communicate with the public information officer (PIO) regarding public information messaging.
- Communicate with schools, daycare centers, hospitals, etc. regarding proper precautions and emergency actions prior to winter storms.
- Consider stocking supply kits: portable radios, lights, medical supplies, drinking water and food.
- Plan for staffing the EOC.
- Determine the availability of shelters and obtain shelter agreements if not already in place.
- Communicate with local volunteer groups or organizations which will staff shelters and pet shelters.
- Communicate with York County EMA to obtain Maine Department of Transportation (MDOT) information regarding road conditions and local power utilities information concerning power outages and restoration estimates.

RESPONSE:

<u>During</u> the winter storm or ice storm event, EM Director should:

- Identify immediate action or response requirements.
- Immediately carry out those action requirements necessary to preserve life and or property, including the deployment of required resources.
- Organize, establish and activate the EOC, based on operational procedure.
- Utilizing the County emergency alert system, issue alert and warning based on procedure, as warranted.
- Alert department heads and assess resources that may be needed.
- Inform town officials of specific damages occurring or that has occurred.
- Maintain communications with municipal and regional agencies and York County EMA.
- Establish traffic control, motorist assistance and security with law enforcement if necessary.
- Activate formal resource request procedure and resource tracking.
- Through communications with agencies, determine as quickly as possible:
 - *Number of injured or killed (if any)
 - *General boundary of the affected area (community wide?)
 - *The general extent of damages
 - *The general extent of power outages or other utility disruption
 - *Immediate needs of special response teams fire, police, public works, etc.
- Evaluate overall community situation.
- Establish ongoing reporting from the response forces, private agencies and utilities.
- Establish incident command and command post(s) as needed.
- Coordinate the opening of appropriate number of shelters in the appropriate areas, based on shelter procedure.
- Conduct first staff briefing as soon as practical after EOC activation
- Activate or establish rumor control through the public information officer (PIO).
- Establish a schedule for briefings

WINTER STORM/ICE STORM Page 2

- Brief town officials and York County EMA.
- Provide PIO and response forces with updated information.
- Cause public information to be released, via the PIO as soon as practical.
- Issue action guidance as appropriate.
- Establish 24/7 duty roster for the EOC and/or command post.
- Develop and post any required maps or diagrams.
- Activate an events log.
- Review and follow resource procurement procedure.
- Inventory additional resources that may be used or called upon for use.
- Activate formal resource request procedure, resource tracking and financial tracking plan coordinated by the Finance Officer.
- Activate damage assessment and follow damage assessment procedure.
- Develop a 12 hour incident action plan outlining actions that must be accomplished in the next 12 hours.
- Conduct a "second shift" or relieving shift briefing and present and discuss the incident action plan for the next 12 hours.

RECOVERY:

After the winter storm or ice storm event, EM Director should:

- Gather damage assessment information (public, housing, business) from damage assessment teams.
- Obtain information regarding number of sheltered and support necessary for continued operation.
- Make estimate for duration period for continued shelter operations, if any.
- If there are power outages, obtain information from utilities or York County EMA regarding outages, estimated restoration timeframe and any safety concerns.
- Assess citizen/community needs for individual assistance and or public assistance if applicable.
- Gather financial information from the Finance Officer.
- As appropriate, gather additional information to include:
 - *Personnel that responded and the time involved in the response.
 - *Time sheets or time logs.
 - *Supplies used.
 - *Contracts or purchase orders issued.
 - *Any other expenditures.
 - *Damages to public buildings, equipment, utilities, etc.
 - *Loss of life of any public servant
 - *Documents regarding economic impact.
- Develop or generate reports for the following, as appropriate:
 - *Town Manager
 - *Local elected officials
 - *York County EMA
 - *Others requiring or requesting reports
- Coordinate recovery organizations including federal and state agencies and private or volunteer relief organizations.
- Ensure public officials are made aware of the assistance application process, if applicable.
- Ensure the general public is made aware, through the PIO, of the assistance application process, if applicable.
- Brief town officials with updated information and disaster recovery progress.
- Review the agency, self-performance and deficiencies of the plan.
- Correct any deficiencies with new policy or procedures or training.
- Implement hazard mitigation or modify hazard mitigation accordingly.

ICS 201 Incident Briefing

Purpose. The Incident Briefing (ICS 201) provides the Incident Commander (and the Command and General Staffs) with basic information regarding the incident situation and the resources allocated to the incident. In addition to a briefing document, the ICS 201 also serves as an initial action worksheet. It serves as a permanent record of the initial response to the incident.

Preparation. The briefing form is prepared by the Incident Commander for presentation to the incoming Incident Commander along with a more detailed oral briefing.

Distribution. Ideally, the ICS 201 is duplicated and distributed before the initial briefing of the Command and General Staffs or other responders as appropriate. The "Map/Sketch" and "Current and Planned Actions, Strategies, and Tactics" sections (pages 1–2) of the briefing form are given to the Situation Unit, while the "Current Organization" and "Resource Summary" sections (pages 3–4) are given to the Resources Unit.

Notes:

- The ICS 201 can serve as part of the initial Incident Action Plan (IAP).
- If additional pages are needed for any form page, use a blank ICS 201 and repaginate as needed.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Incident Number	Enter the number assigned to the incident.
3	Date/Time Initiated Date, Time	Enter date initiated (month/day/year) and time initiated (using the 24-hour clock).
4	Map/Sketch (include sketch, showing the total area of operations, the incident site/area, impacted and threatened areas, overflight results, trajectories, impacted shorelines, or other graphics depicting situational status and resource assignment)	Show perimeter and other graphics depicting situational status, resource assignments, incident facilities, and other special information on a map/sketch or with attached maps. Utilize commonly accepted ICS map symbology. If specific geospatial reference points are needed about the incident's location or area outside the ICS organization at the incident, that information should be submitted on the Incident Status Summary (ICS 209). North should be at the top of page unless noted otherwise.
5	Situation Summary and Health and Safety Briefing (for briefings or transfer of command): Recognize potential incident Health and Safety Hazards and develop necessary measures (remove hazard, provide personal protective equipment, warn people of the hazard) to protect responders from those hazards.	Self-explanatory.
6	Prepared by Name Position/Title Signature Date/Time	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).
7	Current and Planned Objectives	Enter the objectives used on the incident and note any specific problem areas.

Block Number	Block Title	Instructions	
8	Current and Planned Actions, Strategies, and Tactics Time Actions	Enter the current and planned actions, strategies, and tactics and time they may or did occur to attain the objectives. If additional pages are needed, use a blank sheet or another ICS 201 (Page 2), and adjust page numbers accordingly.	
9	Current Organization (fill in additional organization as appropriate) Incident Commander(s) Liaison Officer Safety Officer Public Information Officer Planning Section Chief Operations Section Chief Finance/Administration Section Chief Logistics Section Chief	 Enter on the organization chart the names of the individuals assigned to each position. Modify the chart as necessary, and add any lines/spaces needed to Command Staff Assistants, Agency Representatives, and the organization of each of the General Staff Sections. If Unified Command is being used, split the Incident Commander box. Indicate agency for each of the Incident Commanders listed if Unified Command is being used. 	
10	Resource Summary	Enter the following information about the resources allocated to the incident. If additional pages are needed, use a blank sheet or another ICS 201 (Page 4), and adjust page numbers accordingly.	
	Resource	Enter the number and appropriate category, kind, or type of resource ordered.	
	Resource Identifier	Enter the relevant agency designator and/or resource designator (if any).	
	Date/Time Ordered	Enter the date (month/day/year) and time (24-hour clock) the resource was ordered.	
	• ETA	Enter the estimated time of arrival (ETA) to the incident (use 24-hour clock).	
	Arrived	Enter an "X" or a checkmark upon arrival to the incident.	
	Notes (location/ assignment/status)	Enter notes such as the assigned location of the resource and/or the actual assignment and status.	

1. Incident Name;	2 Incident Nun	ober:	
	Z. IIICIGEIR NGI	ibei.	Date: Time:
4. Map/Sketch (include sketch, showir areas, overflight results, trajectories, in assignment): 1. Incident Name: 4. Map/Sketch (include sketch, showir areas, overflight results, trajectories, in assignment):	2. Incident Num	f operations, the	3. Date/Time Initiated: Date: Time: e incident site/area, impacted and threatened nics depicting situational status and resource
5. Situation Summary and Health and incident Health and Safety Hazards a equipment, warn people of the hazard	na develop neces	sarv measures	transfer of command): Recognize potential (remove hazard, provide personal protective se hazards.
6. Prepared by: Name:	Position/	Title:	Signature:
ICS 201, Page 1		Date/Time:	

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated: Date: Time:
7. Current and Planned Objectives:		
8. Current and Planned Actions, Stra	tegies, and Tactics:	
Time: Actions:		
	-4-3-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	
	· ·	
6. Prepared by: Name:	Position/Title:	Signature:
ICS 201, Page 2	Date/Time:	

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:
9. Current Organization (fill in addition	al organization as appropriate).	Date: Time:
5. Guirent Organization (iiii iii addition	Incident Commander(s)	Liaison Officer Safety Officer Public Information Officer
Planning Section Chief Operation	ons Section Chief Finance/Adminis Section Chie	
6. Prepared by: Name:	Position/Title:	Signature:
ICS 201, Page 3	Date/Time:	

1. Incident Name:		2. Incident Number:			3. Date/Time Initiated: Date: Time:
10. Resource Summary:					
Resource	Resource Identifier	Date/Time Ordered	ETA	Arrived	Notes (location/assignment/status)
					, , , , , , , , , , , , , , , , , , , ,
6. Prepared by: Name:					Signature:
CS 201, Page 4 Date/Time:					

ICS 202 Incident Objectives

Purpose. The Incident Objectives (ICS 202) describes the basic incident strategy, incident objectives, command emphasis/priorities, and safety considerations for use during the next operational period.

Preparation. The ICS 202 is completed by the Planning Section following each Command and General Staff meeting conducted to prepare the Incident Action Plan (IAP). In case of a Unified Command, one Incident Commander (IC) may approve the ICS 202. If additional IC signatures are used, attach a blank page.

Distribution. The ICS 202 may be reproduced with the IAP and may be part of the IAP and given to all supervisory personnel at the Section, Branch, Division/Group, and Unit levels. All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 202 is part of the IAP and can be used as the opening or cover page.
- If additional pages are needed, use a blank ICS 202 and repaginate as needed.

Block Number	Block Title	Instructions		
1	Incident Name	Enter the name assigned to the incident. If needed, an incident number can be added.		
2	Operational Period Date and Time From Date and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.		
3	Objective(s)	Enter clear, concise statements of the objectives for managing the response. Ideally, these objectives will be listed in priority order. These objectives are for the incident response for this operational period as well as for the duration of the incident. Include alternative and/or specific tactical objectives as applicable.		
		Objectives should follow the SMART model or a similar approach:		
		Specific – Is the wording precise and unambiguous?		
		Measurable – How will achievements be measured?		
		<u>A</u> ction-oriented – Is an action verb used to describe expected accomplishments?		
		Realistic – Is the outcome achievable with given available resources?		
		Time-sensitive – What is the timeframe?		
4	Operational Period Command Emphasis	Enter command emphasis for the operational period, which may include tactical priorities or a general weather forecast for the operational period. It may be a sequence of events or order of events to address. This is not a narrative on the objectives, but a discussion about where to place emphasis if there are needs to prioritize based on the Incident Commander's or Unified Command's direction. Examples: Be aware of falling debris, secondary explosions, etc.		
	General Situational Awareness	General situational awareness may include a weather forecast, incident conditions, and/or a general safety message. If a safety message is included here, it should be reviewed by the Safety Officer to ensure it is in alignment with the Safety Message/Plan (ICS 208).		
5	Site Safety Plan Required? Yes \(\text{No} \(\text{D} \)	Safety Officer should check whether or not a site safety plan is required for this incident.		
	Approved Site Safety Plan(s) Located At	Enter the location of the approved Site Safety Plan(s).		

Block Number	Block Title	Instructions
6	Incident Action Plan (the items checked below are included in this Incident Action Plan): ICS 203 ICS 204 ICS 205 ICS 205 ICS 205A ICS 206 ICS 207 ICS 208 Map/Chart Weather Forecast/Tides/Currents Other Attachments:	Check appropriate forms and list other relevant documents that are included in the IAP. ICS 203 – Organization Assignment List ICS 204 – Assignment List ICS 205 – Incident Radio Communications Plan ICS 205A – Communications List ICS 206 – Medical Plan ICS 207 – Incident Organization Chart ICS 208 – Safety Message/Plan
7	Prepared byNamePosition/TitleSignature	Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).
8	Approved by Incident Commander Name Signature Date/Time	In the case of a Unified Command, one IC may approve the ICS 202. If additional IC signatures are used, attach a blank page.

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2.	. Operational Period:	Date From: Time From:	Date To: Time To:	
3. Objective(s):					
1.0					
4. Operational Period Com	mand Emphasis:				
General Situational Awarene					
5. Site Safety Plan Required					
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan (the					
	ICS 207	<u>c</u>	Other Attachments:		
	ICS 208 Map/Chart				
	Weather Forcast/Ti	ides/Currents F			
☐ ICS 206	rreduier i oreastri	Ides/Currents]		
7. Prepared by: Name:		Position/Title	Signaturo		
	7. Prepared by: Name: Position/Title:Signature: 8. Approved by Incident Commander: Name: Signature:				
7	Page	Date/Time:	Oignature		

ICS 203

Organization Assignment List

Purpose. The Organization Assignment List (ICS 203) provides ICS personnel with information on the units that are currently activated and the names of personnel staffing each position/unit. It is used to complete the Incident Organization Chart (ICS 207) which is posted on the Incident Command Post display. An actual organization will be incident or event-specific. **Not all positions need to be filled**. Some blocks may contain more than one name. The size of the organization is dependent on the magnitude of the incident, and can be expanded or contracted as necessary.

Preparation. The Resources Unit prepares and maintains this list under the direction of the Planning Section Chief. Complete only the blocks for the positions that are being used for the incident. If a trainee is assigned to a position, indicate this with a "T" in parentheses behind the name (e.g., "A. Smith (T)").

Distribution. The ICS 203 is duplicated and attached to the Incident Objectives (ICS 202) and given to all recipients as part of the Incident Action Plan (IAP). All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 203 serves as part of the IAP.
- If needed, more than one name can be put in each block by inserting a slash.
- If additional pages are needed, use a blank ICS 203 and repaginate as needed.
- ICS allows for organizational flexibility, so the Intelligence/Investigations Function can be embedded in several different places within the organizational structure.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	 Operational Period Date and Time From Date and Time To 	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Incident Commander(s) and Command Staff IC/UCs Deputy Safety Officer Public Information Officer Liaison Officer	Enter the names of the Incident Commander(s) and Command Staff. Label Assistants to Command Staff as such (for example, "Assistant Safety Officer"). For all individuals, use at least the first initial and last name. For Unified Command, also include agency names.
4	Agency/Organization Representatives Agency/Organization Name	Enter the agency/organization names and the names of their representatives. For all individuals, use at least the first initial and last name.
5	Planning Section Chief Deputy Resources Unit Situation Unit Documentation Unit Demobilization Unit Technical Specialists	Enter the name of the Planning Section Chief, Deputy, and Unit Leaders after each position title. List Technical Specialists with an indication of specialty. If there is a shift change during the specified operational period, list both names, separated by a slash. For all individuals, use at least the first initial and last name.

Block Number	Block Title	Instructions
6	Logistics Section Chief Deputy Support Branch Director Supply Unit Facilities Unit Ground Support Unit Service Branch Director Communications Unit Medical Unit Food Unit	Enter the name of the Logistics Section Chief, Deputy, Branch Directors, and Unit Leaders after each position title. If there is a shift change during the specified operational period, list both names, separated by a slash. For all individuals, use at least the first initial and last name.
7	Operations Section Chief Deputy Staging Area Branch Branch Director Deputy Division/Group Air Operations Branch Air Operations Branch Director	Enter the name of the Operations Section Chief, Deputy, Branch Director(s), Deputies, and personnel staffing each of the listed positions. For Divisions/Groups, enter the Division/Group identifier in the left column and the individual's name in the right column. Branches and Divisions/Groups may be named for functionality or by geography. For Divisions/Groups, indicate Division/Group Supervisor. Use an additional page if more than three Branches are activated. If there is a shift change during the specified operational period, list both names, separated by a slash. For all individuals, use at least the first initial and last name.
8	Finance/Administration Section Chief Deputy Time Unit Procurement Unit Compensation/Claims Unit Cost Unit	Enter the name of the Finance/Administration Section Chief, Deputy, and Unit Leaders after each position title. If there is a shift change during the specified operational period, list both names, separated by a slash. For all individuals, use at least the first initial and last name.
9	Prepared by Name Position/Title Signature Date/Time	Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: Date From: Date To: Time From: Time To:				
3. Incident Command	3. Incident Commander(s) and Command Staff:			7. Operations Section:		
IC/UCs			Chief			
			Deputy			
Deputy			Staging Area			
Safety Officer			Branch	The state of the s		
Public Info. Officer			Branch Director			
Liaison Officer			Deputy			
4. Agency/Organizati	on Representatives:		Division/Group			
Agency/Organization	Name		Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
***************************************			Branch			
			Branch Director			
			Deputy			
5. Planning Section:			Division/Group			
Chief			Division/Group			
Deputy	***************************************		Division/Group			
Resources Unit			Division/Group			
Situation Unit			Division/Group			
Documentation Unit			Branch			
Demobilization Unit			Branch Director			
Technical Specialists			Deputy			
			Division/Group			
			Division/Group			
			Division/Group			
6. Logistics Section:			Division/Group			
Chief			Division/Group			
Deputy			Air Operations Bran	ch .		
Support Branch			Air Ops Branch Dir.			
Director						
Supply Unit						
Facilities Unit			8. Finance/Adminis	stration Section:		
Ground Support Unit			Chief			
Service Branch			Deputy			
Director		· · · · · · · · · · · · · · · · · · ·	Time Unit			
Communications Unit		<u> </u>	Procurement Unit			
Medical Unit			Comp/Claims Unit			
Food Unit			Cost Unit			
9. Prepared by: Nam	e:	Position	n/Title:	Signature:		
ICS 203	IAP Page	Date/Ti				

ICS 204 Assignment List

Purpose. The Assignment List(s) (ICS 204) informs Division and Group supervisors of incident assignments. Once the Command and General Staffs agree to the assignments, the assignment information is given to the appropriate Divisions and Groups.

Preparation. The ICS 204 is normally prepared by the Resources Unit, using guidance from the Incident Objectives (ICS 202), Operational Planning Worksheet (ICS 215), and the Operations Section Chief. It must be approved by the Incident Commander, but may be reviewed and initialed by the Planning Section Chief and Operations Section Chief as well.

Distribution. The ICS 204 is duplicated and attached to the ICS 202 and given to all recipients as part of the Incident Action Plan (IAP). In some cases, assignments may be communicated via radio/telephone/fax. All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 204 details assignments at Division and Group levels and is part of the IAP.
- Multiple pages/copies can be used if needed.
- If additional pages are needed, use a blank ICS 204 and repaginate as needed.

Block Number	Block Title	Instructions				
1	Incident Name	Enter the name assigned to the incident.				
2	Operational Period Date and Time From Date and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.				
3	Branch Division Group Staging Area	This block is for use in a large IAP for reference only. Write the alphanumeric abbreviation for the Branch, Division, Group, and Staging Area (e.g., "Branch 1," "Division D," "Group 1A") in large letters for easy referencing.				
4	Operations Personnel Name, Contact Number(s) Operations Section Chief Branch Director Division/Group Supervisor	Enter the name and contact numbers of the Operations Section Chief, applicable Branch Director(s), and Division/Group Supervisor(s).				
. 5	Resources Assigned	Enter the following information about the resources assigned to the Division or Group for this period:				
	Resource Identifier	The identifier is a unique way to identify a resource (e.g., ENG-13, IA-SCC-413). If the resource has been ordered but no identification has been received, use TBD (to be determined).				
	Leader	Enter resource leader's name.				
	# of Persons	Enter total number of persons for the resource assigned, including the leader.				
	 Contact (e.g., phone, pager, radio frequency, etc.) 	Enter primary means of contacting the leader or contact person (e.g radio, phone, pager, etc.). Be sure to include the area code when listing a phone number.				
5 (continued)	 Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information 	Provide special notes or directions specific to this resource. If required, add notes to indicate: (1) specific location/time where the resource should report or be dropped off/picked up; (2) special equipment and supplies that will be used or needed; (3) whether or not the resource received briefings; (4) transportation needs; or (5) other information.				

Block Number	Block Title	Instructions
6	Work Assignments	Provide a statement of the tactical objectives to be achieved within the operational period by personnel assigned to this Division or Group.
7	Special Instructions	Enter a statement noting any safety problems, specific precautions to be exercised, dropoff or pickup points, or other important information.
8	Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel)	Enter specific communications information (including emergency numbers) for this Branch/Division/Group. If radios are being used, enter function (command, tactical, support, etc.), frequency, system, and channel from the Incident Radio Communications Plan (ICS 205). Phone and pager numbers should include the area code and any satellite phone specifics. In light of potential IAP distribution, use sensitivity when including cell phone number.
9	Prepared by Name Position/Title Signature Date/Time	Add a secondary contact (phone number or radio) if needed. Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

ASSIGNMENT LIST (ICS 204)

1. Incident Name:	2. Operationa Date From:	l Pe	riod: Date To:	3.					
		Time From:		Time To:	Branch:				
4. Operations Person		!		Contact Number(s)	Division:				
Operations Section C	hief:	***************************************			Group:				
Branch Dire	ctor:				Стоир.				
Division/Group Super	•				Staging Area:				
5. Resources Assign			"		Reporting Location,				
Resource Identifier	Leader	# of	Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information				
	-		\dashv						
	6. Work Assignments:								
7. Special Instruction	is:								
	radio and/or			bers needed for this assignment):					
Name/Function	**************************************	Primary	Cor	ntact: indicate cell, pager, or radio (fi	equency/system/channel)				
1			-						

9. Prepared by: Nam	ie:	on/Title: Signa	ature:						
ICS 204	IAP Page			Time:					

ICS 205

Incident Radio Communications Plan

Purpose. The Incident Radio Communications Plan (ICS 205) provides information on all radio frequency or trunked radio system talkgroup assignments for each operational period. The plan is a summary of information obtained about available radio frequencies or talkgroups and the assignments of those resources by the Communications Unit Leader for use by incident responders. Information from the Incident Radio Communications Plan on frequency or talkgroup assignments is normally placed on the Assignment List (ICS 204).

Preparation. The ICS 205 is prepared by the Communications Unit Leader and given to the Planning Section Chief for inclusion in the Incident Action Plan.

Distribution. The ICS 205 is duplicated and attached to the Incident Objectives (ICS 202) and given to all recipients as part of the Incident Action Plan (IAP). All completed original forms must be given to the Documentation Unit. Information from the ICS 205 is placed on Assignment Lists.

Notes:

- The ICS 205 is used to provide, in one location, information on all radio frequency assignments down to the Division/Group level for each operational period.
- The ICS 205 serves as part of the IAP.

Block Number	Block Title	Instructions		
1	Incident Name	Enter the name assigned to the incident.		
2	Date/Time Prepared	Enter date prepared (month/day/year) and time prepared (using the 24-hour clock).		
3	Operational PeriodDate and Time FromDate and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.		
4	Basic Radio Channel Use	Enter the following information about radio channel use:		
	Zone Group			
	Channel Number	Use at the Communications Unit Leader's discretion. Channel Number (#) may equate to the channel number for incident radios that are programmed or cloned for a specific Communications Plan, or it may be used just as a reference line number on the ICS 205 document.		
	Function	Enter the Net function each channel or talkgroup will be used for (Command, Tactical, Ground-to-Air, Air-to-Air, Support, Dispatch).		
	Channel Name/Trunked Radio System Talkgroup	Enter the nomenclature or commonly used name for the channel or talk group such as the National Interoperability Channels which follow DHS frequency Field Operations Guide (FOG).		
	Assignment	Enter the name of the ICS Branch/Division/Group/Section to which this channel/talkgroup will be assigned.		
	RX (Receive) Frequency (N or W)	Enter the Receive Frequency (RX Freq) as the mobile or portable subscriber would be programmed using xxx.xxxx out to four decimal places, followed by an "N" designating narrowband or a "W" designating wideband emissions.		
		The name of the specific trunked radio system with which the talkgroup is associated may be entered across all fields on the ICS 205 normally used for conventional channel programming information.		
	RX Tone/NAC	Enter the Receive Continuous Tone Coded Squelch System (CTCSS) subaudible tone (RX Tone) or Network Access Code (RX NAC) for the receive frequency as the mobile or portable subscriber would be programmed.		

Block Number	Block Title	Instructions				
4 (continued)	TX (Transmit) Frequency (N or W)	Enter the Transmit Frequency (TX Freq) as the mobile or portable subscriber would be programmed using xxx.xxxx out to four decimal places, followed by an "N" designating narrowband or a "W" designating wideband emissions.				
	TX Tone/NAC	Enter the Transmit Continuous Tone Coded Squelch System (CTCSS) subaudible tone (TX Tone) or Network Access Code (TX NAC) for the transmit frequency as the mobile or portable subscriber would be programmed.				
	Mode (A, D, or M)	Enter "A" for analog operation, "D" for digital operation, or "M" for mixed mode operation.				
	Remarks	Enter miscellaneous information concerning repeater locations, information concerning patched channels or talkgroups using links or gateways, etc.				
5	Special Instructions	Enter any special instructions (e.g., using cross-band repeaters, secure-voice, encoders, private line (PL) tones, etc.) or other emergency communications needs). If needed, also include any special instructions for handling an incident within an incident.				
6	Prepared by (Communications Unit Leader) Name Signature Date/Time	Enter the name and signature of the person preparing the form, typically the Communications Unit Leader. Enter date (month/day/year) and time prepared (24-hour clock).				

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

Date To: Time To:		Remarks							
3. Operational Period: Date From: Time From:		Mode (A, D, or M)						e de la companya de l	
3. O Date Time		TX Tone/NAC						_ signature:	
		TX Freq N or W							
		RX Tone/NAC							a transcription of the control of
repared:		RX Freq N or W							Date/Time:
2. Date/Time Prepared: Date: Time:		Assignment						ле: -	
		Channel Name/Trunked Radio System Talkgroup						b. Prepared by (Communications Unit Leader): Name	IAP Page
1. Incident Name:	4. Basic Radio Channel Use:	Function					5. Special Instructions:	d by (Communicati	
ident	sic R	ర#					ecial	epare	305
1. In	4. Ba	Zone Grp.					5. S.	о Г	ICS 205

COMMUNICATIONS LIST (ICS 205A)

1. Incident Name:			2. Operational P	eriod:	Date From: Time From:	Date To: Time To:
3. Basic Local Commi	unications I	nformation	on:			
Incident Assigned Po			Alphabetized)		Metho (phone,	od(s) of Contact pager, cell, etc.)
			· · · · · · · · · · · · · · · · · · ·		<u> </u>	1-3-,,
						49.245
					*	

		*******				A STATE OF THE STA

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<u> </u>						

4. Prepared by: Name	<u>.</u>	140	Position/Title:		C:	anaturo
ICS 205A	IAP Page		Date/Time:			gnature:

ICS 206 Medical Plan

Purpose. The Medical Plan (ICS 206) provides information on incident medical aid stations, transportation services, hospitals, and medical emergency procedures.

Preparation. The ICS 206 is prepared by the Medical Unit Leader and reviewed by the Safety Officer to ensure ICS coordination. If aviation assets are utilized for rescue, coordinate with Air Operations.

Distribution. The ICS 206 is duplicated and attached to the Incident Objectives (ICS 202) and given to all recipients as part of the Incident Action Plan (IAP). Information from the plan pertaining to incident medical aid stations and medical emergency procedures may be noted on the Assignment List (ICS 204). All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 206 serves as part of the IAP.
- This form can include multiple pages.

Block Number	Block Title	Instructions			
1	Incident Name	Enter the name assigned to the incident.			
2	 Operational Period Date and Time From Date and Time To 	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.			
3	Medical Aid Stations	Enter the following information on the incident medical aid station(s):			
	Name	Enter name of the medical aid station.			
	Location	Enter the location of the medical aid station (e.g., Staging Area, Camp Ground).			
	Contact Number(s)/Frequency	Enter the contact number(s) and frequency for the medical aid station(s).			
	Paramedics on Site?Yes No	Indicate (yes or no) if paramedics are at the site indicated.			
4	Transportation (indicate air or ground)	Enter the following information for ambulance services available to the incident:			
	 Ambulance Service 	Enter name of ambulance service.			
	 Location 	Enter the location of the ambulance service.			
	Contact Number(s)/Frequency	Enter the contact number(s) and frequency for the ambulance service.			
	Level of ServiceALS BLS	Indicate the level of service available for each ambulance, either ALS (Advanced Life Support) or BLS (Basic Life Support).			

Block Number	Block Title	Instructions				
5	Hospitals	Enter the following information for hospital(s) that could serve this incident:				
	Hospital Name	Enter hospital name and identify any predesignated medivac aircraft by name a frequency.				
	Address, Latitude & Longitude if Helipad	Enter the physical address of the hospital and the latitude and longitude if the hospital has a helipad.				
	Contact Number(s)/ Frequency	Enter the contact number(s) and/or communications frequency(s) for the hospital.				
	Travel TimeAirGround	Enter the travel time by air and ground from the incident to the hospital.				
	Trauma Center Yes Level:	Indicate yes and the trauma level if the hospital has a trauma center.				
	Burn Center Yes No	Indicate (yes or no) if the hospital has a burn center.				
	Helipad	Indicate (yes or no) if the hospital has a helipad.				
	☐ Yes ☐ No	Latitude and Longitude data format need to compliment Medical Evacuation Helicopters and Medical Air Resources				
6	Special Medical Emergency Procedures	Note any special emergency instructions for use by incident personnel, including (1) who should be contacted, (2) how should they be contacted; and (3) who manages an incident within an incident due to a rescue, accident, etc. Include procedures for how to report medical emergencies.				
	Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.	Self explanatory. Incident assigned aviation assets should be included in ICS 220.				
7	Prepared by (Medical Unit Leader) Name Signature	Enter the name and signature of the person preparing the form, typically the Medical Unit Leader. Enter date (month/day/year) and time prepared (24-hour clock).				
8	Approved by (Safety Officer) Name Signature Date/Time	Enter the name of the person who approved the plan, typically the Safety Officer. Enter date (month/day/year) and time reviewed (24-hour clock).				

MEDICAL PLAN (ICS 206)

1. Incident Nam		2. Operational P	eriod:	Date From: Time From:		Date To: Time To:		
3. Medical Aid S	stations	S:						
Name			1			ontact	1	medics
Name Lo			Location		Number(s)/Frequency		Site?
				.,	-		☐ Ye	
							Ye	s 🗌 No
						V	☐ Yes	s 🗌 No
							☐ Yes	s 🗌 No
							☐ Yes	s 🗌 No
							☐ Ye:	s 🗌 No
4. Transportatio	n (indic	cate air or ground):						
Ambulance S	ervice		Location		9 1 3	ontact s)/Frequency	Level o	f Service
					1		ALS	BLS
								BLS
				national will			ALS	
								BLS
5. Hospitals:								
		Address,	Contact Tr		avel Time		T	T
Hospital Name	Latitude & Longitude if Helipad		Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
						Yes	☐ Yes ☐ No	☐ Yes ☐ No
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
6. Special Medical Emergency Procedures:								
☐ Check box if a	aviation	assets are utilized for	r rescue. If assets	are us	ed, coordinat	e with Air Ope	erations.	
	***************************************	l Unit Leader): Name	The second secon			ature:		
8. Approved by (Safety Officer): Name: Signature: Signature: Date/Time:								

ICS 207

Incident Organization Chart

Purpose. The Incident Organization Chart (ICS 207) provides a **visual wall chart** depicting the ICS organization position assignments for the incident. The ICS 207 is used to indicate what ICS organizational elements are currently activated and the names of personnel staffing each element. An actual organization will be event-specific. The size of the organization is dependent on the specifics and magnitude of the incident and is scalable and flexible. Personnel responsible for managing organizational positions are listed in each box as appropriate.

Preparation. The ICS 207 is prepared by the Resources Unit Leader and reviewed by the Incident Commander. Complete only the blocks where positions have been activated, and add additional blocks as needed, especially for Agency Representatives and all Operations Section organizational elements. For detailed information about positions, consult the NIMS ICS Field Operations Guide. The ICS 207 is intended to be used as a wall-size chart and printed on a plotter for better visibility. A chart is completed for each operational period, and updated when organizational changes occur.

Distribution. The ICS 207 is intended to be **wall mounted** at Incident Command Posts and other incident locations as needed, and is not intended to be part of the Incident Action Plan (IAP). All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 207 is intended to be wall mounted (printed on a plotter). Document size can be modified based on individual needs.
- Also available as 8½ x 14 (legal size) chart.
- ICS allows for organizational flexibility, so the Intelligence/Investigative Function can be embedded in several different places within the organizational structure.
- Use additional pages if more than three branches are activated. Additional pages can be added based on individual need (such as to distinguish more Division/Groups and Branches as they are activated).

Block Number	Block Title	Instructions
1	Incident Name	Print the name assigned to the incident.
2	Operational Period Date and Time From Date and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Organization Chart	 Complete the incident organization chart. For all individuals, use at least the first initial and last name. List agency where it is appropriate, such as for Unified Commanders. If there is a shift change during the specified operational period, list both names, separated by a slash.
4	Prepared by Name Position/Title Signature Date/Time	Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

Procurement Unit Ldr. Comp./Claims Unit Ldr. Finance/Admin Section Chief Time Unit Ldr. Cost Unit Ldr. Date/Time: Ground Spt. Unit Ldr. Facilities Unit Ldr. Supply Unit Ldr. Medical Unit Ldr. Comms Unit Ldr. Food Unit Ldr. Support Branch Dir. Logistics Section Chief Service Branch Dir. Public Information Officer Liaison Officer Safety Officer INCIDENT ORGANIZATION CHART (ICS 207) Date To: Time To: Signature: Documentation Unit Ldr. Demobilization Unit Ldr. Resources Unit Ldr. Situation Unit Ldr. Planning Section Chief Incident Commander(s) Date From: Time From: Position/Title: 2. Operational Period: Staging Area Manager 4. Prepared by: Name: Operations Section Chief IAP Page 3. Organization Chart 1. Incident Name: ICS 207

1. Incident Number: 2. Incident Number: 3. Report Version (check one box on left): 4. Incident Commander(s) & Agency or Organization: 5. Incident 1. Incident	*1. Incident Name:			2 Incident N	Name and Address of the Owner, where the Owner, while the	T. Branch and Co.				
Initial Right Righ	*3. Report Version (check	*4. Incident Con	nmander(s) &		umber					
Update Final Fin	one box on left):	Agency or Orga	ganization: Management							
Final Time Zone: Time Zon						4				
T. Current Incident Size or Area Involved (use unit label — e.g., "sq mi," city block"); To Date/Time: Time Zone:	_ opadio					Time:				
or Area Involved (use unit label = e.g., "sq mi," "city block"); Completed Completed Completed Completed Complexity To Date/Time: T						Time Zone	o:			
Babel - e.g., "sq mi," "city Completed Completed From Date/Time: To Date/Time: Time Zone: To Zone	7. Current Incident Size		*9. Incident			*11. For T	ime Period:			
Approval & Routing Information *12. Prepared By: Print Name: ICS Position:	label - e.g., "sq mi," "city	Contained	Definition:			From Date	/Time·			
Approval & Routing Information #12. Prepared By: Print Name: ICS Position:	block"):	Completed								
*12. Prepared By:						To Date/Ti	me:			
Print Name: ICS Position: Time Zone: *14. Approved By: Print Name: ICS Position: ICS Position: Time Zone: *14. Approved By: Print Name: ICS Position: ICS	Approval & Routing Informa	tion								
Time Zone: *14. Approved By: Print Name: ICS Position: ICS Position: 15. Primary Location, Organization, or Agency Sent To: 16. State: *17. County/Parish/Borough: *18. City: 19. Unit or Other: *20. Incident Jurisdiction: 21. Incident Location Ownership (if different than jurisdiction): 22. Longitude (indicate format): 23. US National Grid Reference: 24. Legal Description (township, section, range): *25. Short Location or Area Description (list all affected areas or a reference point): 26. UTM Coordinates: 27. Note any electronic geospatial data included or attached (indicate data format, content, and collection time information and labels): *28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): *29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): *29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): *29. Significant commercial property, actuarial resources, critical infrastructure and key resources, etc.): *4. Structural Summary	*12. Prepared By:				*42	Dete/Time	C-114			
Date/Time Prepared:	Print Name:	ICS F	Position:		'	. Date/Time	Submitted:			
**The state of the print Name of the Signature of the State of the State of the Signature o					Tin	ne Zone:				
Signature: Incident Location Information *16. State: *17. County/Parish/Borough: *18. City: 19. Unit or Other: *20. Incident Jurisdiction: 21. Incident Location Ownership (if different than jurisdiction): 22. Longitude (indicate format): 23. US National Grid Reference: *24. Legal Description (township, section, range): *25. Short Location or Area Description (list all affected areas or a reference point): 26. UTM Coordinates: 27. Note any electronic geospatial data included or attached (indicate data format, content, and collection time information and labels): *28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.): **A. Structural Summary B. # Threatened C. # D. # Destroyed infrastructure and key resources, etc.): **C. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	*14. Approved By:				*45	D-! 1				
Signature: Incident Location Information *16. State: *17. County/Parish/Borough: *18. City:	Print Name:	ICS F	Position:		Age	. Primary L ency Sent 1	ocation, Orgai To:	nization, or		
*16. State: *17. County/Parish/Borough: *18. City: 19. Unit or Other: *20. Incident Jurisdiction: 21. Incident Location Ownership (if different than jurisdiction): 22. Longitude (indicate format): 23. US National Grid Reference: 24. Legal Description (township, section, range): *25. Short Location or Area Description (list all affected areas or a reference point): 27. Note any electronic geospatial data included or attached (indicate data format, content, and collection time information and labels): *28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, etc.): *A. Structural Summary *B. # Threatened C. # D. # Destroyed (72 hrs) *Damaged Destroyed E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other					-	gondy dein 10.				
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27. Note any electronic geospatial data included or attached (indicate data format, content, and collection time information and labels): Incident Summary *28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.): A. Structural Summary B. # Threatened (72 hrs) D. # Damaged Destroyed E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	*25. Short Location or Area	Description (list al	l affected areas or a	reas or a reference point): 26 LITM Coordinates:						
*28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.): A. Structural Summary B. #Threatened C. # D. # Damaged Destroyed E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other		,		reference point,). ²	. O. O 1 101 CO	ordinates:			
*28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.): A. Structural Summary B. #Threatened C. # D. # Destroyed E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	27 Note any electronic mass						***************************************			
*28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.): A. Structural Summary B. # Threatened (72 hrs) Damaged Damaged Destroyed E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	labels):	patiai data includ	ed or attached (ind	icate data forma	it, cont	ent, and coll	ection time info	rmation and		
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30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.): A. Structural Summary B. # Threatened (72 hrs) Damaged Destroyed E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	29 Primary Materials or Haze	anda Imvalue d /h				100				
damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.): Summary Summary E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	y materials of flaze	arus mvorved (naz	cardous chemicals, f	uel types, infecti	ious ag	jents, radiati	on, etc.):			
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residential or commercial property, natural resources, critical infrastructure and key resources, etc.): Summary (72 hrs) Damaged Destroyed E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	30. Damage Assessment Info	ormation (summari	ze A. Struc	tural	B. # T	hreatened	C. #	D #		
Critical infrastructure and key resources, etc.): E. Single Residences F. Nonresidential Commercial Property Other Minor Structures Other	residential or commercial prope	se or availability to erty, natural resour	200	-						
Commercial Property Other Minor Structures Other	critical infrastructure and key re	esources, etc.):	E. Single							
Structures Other										
100 000 P										
ICS 209, Page 1 of * Required when applicable.			Other							
	ICS 209, Page 1 of		* Required whe	n applicable.						

*1. Incident Name:			2. Incident Number:		
Additional Incident Decision Support Inf	ormation		2. motern Number.		
	A. # This Reporting	B. Total #		A. # This	
*31. Public Status Summary:	Period	to Date	*32. Responder Status Summary:	Reporting Period	B. Total #
C. Indicate Number of Civilians (Public) Be	elow:		C. Indicate Number of Responders Below:		to Date
D. Fatalities			D. Fatalities	Т	
E. With Injuries/Illness			E. With Injuries/Illness		
F. Trapped/In Need of Rescue			F. Trapped/In Need of Rescue		
G. Missing (note if estimated) H. Evacuated (note if estimated)			G. Missing		
I. Sheltering in Place (note if estimated)			H. Sheltering in Place		
J. In Temporary Shelters (note if est.)			I. Have Received Immunizations		
K. Have Received Mass Immunizations			J. Require Immunizations		
L. Require Immunizations (note if est.)			K. In Quarantine		
M. In Quarantine		7/10			
N. Total # Civilians (Public) Affected:			N. Total # Responders Affected:		
33. Life, Safety, and Health Status/Threa	t Remarks:		*34. Life, Safety, and Health Threat		
			Management:	A. Check	if Active
			A. No Likely Threat	Г	1
			B. Potential Future Threat	F	1
			C. Mass Notifications in Progress		1
			D. Mass Notifications Completed	一一声	1
			E. No Evacuation(s) Imminent		1
			F. Planning for Evacuation		1
			G. Planning for Shelter-in-Place		1
35. Weather Concerns (synopsis of currer	t and predic	ted	H. Evacuation(s) in Progress		1
weather; discuss related factors that may ca	ause concer	n):	I. Shelter-in-Place in Progress		ĺ
			J. Repopulation in Progress		i
		-	K. Mass Immunization in Progress	— H	
			L. Mass Immunization Complete		·
			M. Quarantine in Progress		
		Ī	N. Area Restriction in Effect		<i>1</i>
		Ī			
		ľ			
				一片	
36. Projected Incident Activity, Potential, period and in 12-, 24-, 48-, and 72-hour time	Movement, eframes:	Escalation	n, or Spread and influencing factors during the	ne next opera	ational
12 hours:					
24 hours:					
48 hours:					
72 hours:					
Anticipated after 72 hours:					
37. Strategic Objectives (define planned en	nd-state for i	ncident):			
		•			
100 000 P	Y				
ICS 209, Page 2 of	*/	Required wi	hen applicable.		

*1. Incident Name:

Additional Incident Decision Support Information	on (continued)
38. Current Incident Threat Summary and Risk primary incident threats to life, property, community infrastructure and key resources, commercial facilities.	Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize ties and community stability, residences, health care facilities, other critical lities, natural and environmental resources, cultural resources, and continuity of a incident-related potential economic or cascading impacts.
12 hours:	g insident related potential economic or cascading impacts.
24 hours:	
48 hours:	
72 hours:	
Anticipated after 72 hours:	
39. Critical Resource Needs in 12-, 24-, 48-, and category, kind, and/or type, and amount needed, in	72-hour timeframes and beyond to meet critical incident objectives. List resource
12 hours:	
24 hours:	
48 hours:	
72 hours:	
Anticipated after 72 hours:	
	operational challenges, incident management problems, and social, or impacts.
41. Planned Actions for Next Operational Period:	
42. Projected Final Incident Size/Area (use unit lab	pel – e.a. "sa mi"):
43. Anticipated Incident Management Completion	Date:
44. Projected Significant Resource Demobilization	
45. Estimated Incident Costs to Date:	
46. Projected Final Incident Cost Estimate:	
47. Remarks (or continuation of any blocks above –	list block number in notation):
CS 209, Page 3 of	* Required when applicable.
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1. Incident Name:

		49. reso	Res ource om	our es o ½ of	n to	(sur p ½ ():	nma of b	rize ox, s	resc	# of	s by	cat	ego nel a	ry, k asso	ind ciat	, and	l/or vith	typ	e; s	how ce c	/# c	f	rsonnel	51. Total Personnel
48. Agency or Organization:																							50. Additional Personnel not assigned to a	(includes the associated with resource or engines and individual overhead):
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Total sources															*			\dagger	+	+	+	+		
Additional Coop	eratir	ng a	nd A	Assi	stin	g Oı	gan	izat	ions	Not	Lis	ted	Abo	ve:										
2000 5		-			W., 201,																			
209, Page of		s mark						*	Req	uire	d wh	en a	ppli	cabl	e.				-		**************************************	-		

GENERAL MESSAGE (ICS 213)

Incident Name (Optional): Name and Position):			
3. From (Name and Position):			
4. Subject:			
		5. Date: 6	. Time
7. Message:			
	*		
O Ammund L			
8. Approved by: Name:	Signature: Pos	ition/Title:	
8. Approved by: Name: 9. Reply:	_ Signature: Pos	ition/Title:	
	_ Signature: Pos	ition/Title:	
	_ Signature: Pos	ition/Title:	
	_ Signature: Pos	ition/Title:	
	_ Signature: Pos	ition/Title:	
	_ Signature: Pos	ition/Title:	
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	_ Signature: Pos	ition/Title:	
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	Signature:Pos	ition/Title:	
	Signature:Pos	ition/Title:	
	Signature:Pos	ition/Title:	
9. Reply:			
		ition/Title:	

ACTIVITY LOG (ICS 214)

1. Incident Name	e:		2. Operational Period:	Date From: Time From:	Date To: Time To:
3. Name:		4.10	CS Position:	The state of the state of the state of	5. Home Agency (and Unit):
6. Resources As					
N	Name		ICS Position		Home Agency (and Unit)
		-			
		-			
7. Activity Log:					
Date/Time	Notable Activities				
	MOTADIO MOTATIOS				
					
		Total Control			
Prepared by: Na	ame:		Position/Title:		Signature:
CS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name		2. Operational Period	: Date From: Time From:	Date To: Time To:
7. Activity Log (c	ontinuation):			
Date/Time	Notable Activities			
			- Annual Laboratory	
		SUCCESS SERVICES SOURCES		
repared by: Nam	ne:	Position/Title:	~	
214, Page 2		Dete/F:	Signature	e:
		Date/Time:		

OPERATIONAL PLANNING WORKSHEET (ICS 215)

		Requested rival Time	or nA																							
		Reporting noitsoon	.6 Ld																			y:				
	Date To: Time To:	Special auipment & seilqqu	3																			14. Prepared by:	Name:	Position/Title:	Signature:	Date/Time:
Operational Period: Date Economic		Overhead (s)noiŝieo	d																							
	Time From:		1		T		T						T	T	\dagger	T	T	1	T	T	+		+			
	- 1		+	1		1	-	+	-			1										\	1			
2. Operational Period:	0015		+		+	-	-	-	-	+	-	-	+	-	+		1			1		\				7
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	ŀ	6. Resources	Req.	Ne Ve	pe	Ġ	\e	pe	<u> </u>	e e	p	Ä	go (ъ	-	· w	Б		m			_				7
	-		R	Have	Need	Req.	Have	Need	Req.	Have	Need	Req.	Have	Need	Req.	Have	Need	Req.	Have	Need	urces	Required	990311	Hand	urces Order	
ame:	1	5. Work Assignment & Special Instructions																			11. Total Resources	Re	12. Total Resources	Have on Hand	13. Total Resources Need To Order	
1. Incident Name:		4. Division, Group, or Other																	-						5	
-		3. Branch																							ICS 215	

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name:		2. Incide	The second secon	mber:		
3. Date/Time Prepared:						
Date: Time:	4. Operational				Date To:	-
5. Incident Area 6. Hazards/Risks			Time F		Time To:	
O. Hazards/Risks			7.	Mitigations		
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			-			
B. Prepared by (Safety Officer): Name:			Sigr	ature:		_
Prepared by (Operations Section Chief): N	ame:		-	Signature:		-
CS 215A	Date/Time: _					-

SUPPORT VEHICLE/EQUIPMENT INVENTORY (ICS 218)

5. Vehicle/Equipment Information Order Number Date: Time; A. Vehicle/Equipment Category: Date: Time; A. Vehicle/Equipment Category: Order Number Division Equipment Capacity or Category Cate	1 Incide	int Namo.	-							Ô		
hicle Equipment Information Time: Time: Category, Vehicle or Kindfype, Category To Category			# · · ·	ncident Number:	3. Date/	Time Prepared:			4. Vehicle	Fallinmont Cate		
Thicket Equipment Information The Category Caperator Size Category Size Caperator Cap		!			Date:		Time:				Jory.	
Set Incident Settligener Galegory, Vehicle or Galegory (Classification Make Collegory Size Downer D No. Classification Make Collegory Size Collegory Contact ID No. Classification Make Collegory Size Contact ID No. Classification Make Collegory Contact ID No. Classification Assignment and Time Contact ID No. Classification Assignment and Time Contact ID No. Classification Contact ID No. Classif	o. Venic	e/Equipm	ent Informati	on								
6. Prepared by: Name:	Order Request Number	Incident ID No.	Vehicle or Equipment Classification		Category/ Kind/Type, Capacity, or Size	Vehicle or Equipment Features	Agency or Owner	Operator Name or Contact	Vehicle License or	Incident	Incident Start Date	Incident Release Date and
6. Prepared by: Name:										Hell Diese	and lime	Time
6. Prepared by: Name:												
6. Prepared by: Name:												
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6. Prepared by: Name: Position/Title:												
6. Prepared by: Name: Position/Title:												
	CS 218		6. Pr	epared by: Name	.6	Pos	sition/Title:			1000		

DEMOBILIZATION CHECK-OUT (ICS 221)

1. Incident Name:		O SIEIEA HON C	The CK-OUT (ICS	5 221)
3. Planned Releas	e Date/Time:	A Poscures and	2. Incident Number:	
Date: Ti	me:	4. Resource or Pers	onnel Released:	5. Order Request Number:
6. Resource or Pe You and your reselow have been representative). LOGISTICS SECT	sources are in the signed off by th		ased. Resources are no I and the Demobilization	t released until the checked boxes Unit Leader (or Planning Section
Supply Unit	Rem	arks	Name	Signature
Communicati	one Hair			Oignature
Facilities Unit				
Ground Supp				
Security Man	ager			
FINANCE/ADMINIS	STRATION SECT	ГІОН		
Unit/Leader	Rema	rks	Name	Signatura
Time Unit				Signature
Ц				
OTHER SECTION/S	STAFF			
Unit/Other	Rema	rks	Name	
			- Ivanie	Signature
PLANNING SECTIO	N			
Unit/Leader	Rema	rks	Name	
			Manie	Signature
☐ Documentation				
☐ Demobilization	Leader			
7. Remarks:				
		21 -		
. Travel Information		F	Room Overnight: Yes	
stimated Time of Dep	parture:	Λ	ctual Release Date/Time	□ INO
estination:			stimated Time of Arrival	e:
raver ivietriou:			Contact Information Millian	
ianifest: Yes N	lo		contact Information While	find:
number:		A	Carmiellicving anion Nicti	
Dana-			rea/Agency/Region Noti	ned.
. Reassignment Info	ormation: ☐ Yes	з ПМо		neu.
. Reassignment Info	ormation: ☐ Yes	S □ No		
. Reassignment Info cident Name: ocation:	ormation: Yes	S No In	cident Number:rder Request Number:	
. Reassignment Info	ormation: Yes	S No In	cident Number:rder Request Number: _	