# Town of Bristol Request for Proposals Information Technology Assessment & Services

Proposals are due no later than 12:00pm on September 15, 2017 and shall be sealed and addressed to: Nicholas J. Coates, Town Administrator Town of Bristol 230 Lake Street Bristol, NH 03222

The Town of Bristol seeks proposals for information technology consulting services to assess the Town's information technology program and infrastructure, provide information technology support services, and develop short-term recommendations and a five-year strategic plan.

The Town seeks a multi-year contract beginning April 1, 2018. Contract goals include: 1) an independent, comprehensive assessment of the Town's technology infrastructure; 2) tactical recommendations for improvements; 3) actual information technology support services; 4) training of staff as systems are deployed; and 5) a strategic plan that addresses all major aspects of information technology for the next five years.

Five (5) sets of the sealed proposals are due no later than 12:00 Noon on Friday, September 15, 2017. Questions regarding the proposal should be directed to Town Administrator Nik Coates, <a href="mailto:townofbristolnh.org">townofbristolnh.org</a> or 603-744-3354.

The Town is aware of the time and effort required to prepare responses to proposals and invites vendors to let us know of any proposal requirements that are unclear and/or create difficulty in responding. The Town reserves the right to reject any and/or all proposals and to waive any informalities or irregularities in procedure.

#### A. BACKGROUND

For a number of years, the Town has received information technology support services in the past, but has fallen behind on repair and replacement and hasn't planned and maintained its systems in a coordinated way. Concurrently, the Town is in the process of planning its building needs for the next 25 years, including the possibility of a new or upgraded Town Office, Police Department, Fire Department and Highway Department/Transfer Station. The Town seeks consulting services from a firm with access to a broader array of service options, knowledge base and skills, strong communication and reporting capabilities, and the ability to respond quickly and with appropriate resources in emergency situations.

The Town has 50+ employees working out of five primary locations outlined below.

#### 1. 230 Lake Street

a. Town Office: The governing body of the Town is made up of five elected Select Board members. This is the location for all administrative operations of the Town such as

- registrations, tax collection, assessing, mapping, financial management, human resource management, welfare administration, planning and zoning, record retention, copying/scanning, website/email management, and the servers. The Town Office is staffed by the Town Administrator, Finance/HR Director, Bookkeeper/Executive Assistant, Land Use Manager/Assessing Assistant, Town Clerk/Tax Collector, Deputy Town Clerk/Tax Collector, Planner (PT), Land Use/Health Officer (PT), Land Use Administrative Assistant (PT), Welfare Officer (PT) and Minute Taker (PT).
- b. Police Department: The Police Department is responsible for Town law enforcement, including marked patrols, educational functions, prisoner transports, service of process, and support of other law enforcement initiatives. The Police Department is staffed by a Police Chief, two Lieutenants (including a prosecutor), two Sergeants (including a detective), five Patrol Officers, an Administrative Assistant and a small group of part-time officers. Along with the building, Police Department staff have other mobile technology and cruisers equipped with technology.
- c. Other functions: The Town Office also serves as the location for our local access television operations, server/copier room, website/email maintenance location, primary meeting space, and records retention facility. The Police Department also uses the facility for witness interviews, booking, holding cells, evidence storage and alcohol/drug testing.

#### 2. 85 Lake Street

- a. Fire Department: The Fire Department is responsible for professional fire protection, rescue and advanced emergency medical services to the town of Bristol and to three other municipalities through mutual aid agreements. These services are delivered by a career, on-call and part time personnel. The Fire Department is staffed by a Fire Chief, three career Captains (paramedics and EMTs), three career firefighters (paramedics and EMTs) and an Administrative Assistant (PT). There are also a dozen-plus part-time and on-call officers and firefighters. Along with the building, Fire Department staff have other mobile technology, two ambulances, a fire engine and ladder truck equipped with life-saving technology.
- b. Other functions: The Fire Department also serves as the Town's Emergency Operations Center and base for Forestry operations.

## 3. 180 Ayers Island Road

a. Water & Sewer Department: On the water side, the combined department is responsible for the public water system in the Town and they maintain and monitor many miles of pipe through the throughout our distribution system. The Department also supplies through the same system, fire protection by means of 145 fire hydrants and a storage reservoir of a million gallons of water. On the sewer side, the Department exists to serve customers with a collection and treatment system, for their sewage disposal, by gravity fed sewers, pump stations and forced mains, which deliver wastewater to the treatment facility. At that point the wastewater is treated by means of oxidation ditches, clarifies, sludge removal and disinfection before allowing to discharge the effluent into the Pemi River. The Water & Sewer Department is staffed by a Superintendent, two Chief Operators, two Assistant Operators (sewage, treatment and distribution) and an Office Manager. On the sewer side, the location serves as the primary location for sewage collection, treatment and discharge, and pressing and hauling and the on the water side, it

- serves as the primary location for treatment and distribution. Billing, administration, asset tracking and storage are also taken care of at the department's two buildings. Water & Sewer Department staff have other mobile technology and vehicles equipped with technology.
- b. Other facilities: The department also has facilities critical the system around town with technology needs including the Fowler Well Building, Hopkins Water Tank, Storm Center Well, Hillside Booster Station and other booster facilities.

## 4. 100 Ayers Island Road

- a. Highway Department: The Highway Department oversees the repair and maintenance of all town-maintained roads, including mowing, ditching, drainage and road signs. The department also maintains Town-owned facilities such as parks, beaches and rail trails. The department also coordinates and completes the plowing, salting and sanding. The Highway Department is staffed by a Superintendent, a Foreman, two Equipment Operators, a Grounds/Maintenance Attendant, and three Transfer Station Attendants (PT). The department currently uses a facility shared with the transfer station. Highway Department staff have other mobile technology and vehicles equipped with technology.
- b. Transfer Station: The Highway Department staffs the Transfer Station. General household garbage is collected at the upper transfer station. The Town's lower facility accepts construction and demolition debris, metals, burnable items, appliances, small propane tanks, leaves and wood products.

## 5. 35 Pleasant Street

a. Library: The Library is a full service library that makes books, movies, magazines and other media available. In addition to staff computers, it has six computers available for public use and Wi-Fi access. Billing, administration, asset tracking and storage are at the Library and it hosts a multi-purpose meeting room. The Library is staffed by a Library Director, Children's Librarian, Inter-Library Loan Librarian (PT), Circulation Librarian (PT) and two Library Pages (PT). The Library also hosts a solar array for its electrical needs.

### 6. Other Facilities

- a. 254 Lake Street: The Town owns this lot and it has been identified as the location for a future Town Office and/or Police Department in the next 12-24 months.
- b. Old Town Hall: The Town owns the Old Town Hall at 45 Summer Street, which is used as a function hall and meeting space.
- c. Avery Crouse and Cummings Beach: The Town manages two public beaches where parking technology may be deployed in the future.
- d. Various: The Town has been engaged in evaluating the feasibility of deploying microcell technology on Town-owned and School District buildings and using broadband service as the backhaul to improving cellular phone service.

Town departments currently budget individually for their technology maintenance. Hardware and software purchase needs. One company currently provides much of the maintenance, but others have been used by various departments for service and purchases. One of the goals of this RFP to identify one

company that can serve the entire needs of the municipal government under one contract. The combined budgeted amount for computer support and supplies for 2017 is \$87,000.

Facilities	Work	Servers	Printers/Copiers	Routers	Other	"Mission
	Stations					Critical"
	(Laptops)					Software
Town	11 (0)	1	1 copier; 3	1	None	Office, BMSI,
Office			printers			Avitar, ArcGIS
Police	10 (0)	2 – One	1 copier; 3	1	6 tablets; 6	Office, IMC
Department		an site	printers		mobile data	
		and One			terminals	
		at				
		Franklin				
		Dispatch				
		Center				
Fire	6 (2)	1	1 copier	1	3 tablets	Office,
Department						FIREHOUSE
Water &	3(0)	1 –	1 copier; 1	2	None	Office, CUSI,
Sewer		Located	printer			Badger, Census
Department		at Town				
		Office				
Highway	2 (2)	0	1 printer	1	None	Office
Department						
& Transfer						
Station						
Library	5 (0)	0	1 printer	2	7 public	Office,
					desktops	Quickbooks
Other	0	0	0	0	Unknown the	Future
					type of data	deployment of
					lines in all	microcell
					buildings	antennas being
						explored – need
						for supporting
						backhaul
						anticipated;
						Currently no
						wireless router
						in Old Town
						Hall

<sup>&</sup>lt;sup>1</sup> This figure includes consulting services only - does not include cost of hardware, software licensing, internet services, or web and e-mail hosting.

## **B. SCOPE OF SERVICES**

The Town seeks a qualified firm to provide information technology services, including:

- 1. Meet jointly and individually with department heads and key personnel;
- 2. Assess the Town's existing information technology infrastructure and network environment, including hardware, software, controls, policies, and procedures, to ensure that personnel have appropriate technology for current needs and that the network(s) is stable and secure;
- 3. Assess existing back-up and disaster recovery equipment and procedures;
- 4. Assess remote access capabilities for personnel;
- 5. Review existing e-mail and website contracts and services to ensure existing and future needs are met;
- 6. Provide practical and cost-effective short- and long-term recommendations to address any identified deficiencies in existing IT infrastructure and network environment;
- 7. Ensure all systems have backward compatibility to tie into any older State systems;
- 8. Monitor performance and maintain (including preventive maintenance and software updates) network and local hardware, software and virus protection, including plan for remote and on-site emergency response and "help desk" tech support for all departments as necessary;
- 9. Assist with preparing annual budget recommendations;
- 10. Research, recommend, and install new equipment;
- 11. Train staff as systems are upgraded/introduced;
- 12. Create and maintain up-to-date inventory and barcode all Town computer and networking equipment;
- 13. Create and maintain five-year technology plan, including strategic planning and budgeting that aligns closely with the Newfound Area School District's IT systems;
- 14. Review current hardware/software maintenance contracts and performance;
- 15. Maintain Internet connectivity, firewall and routers;
- 16. Review existing and future broadband contracts and opportunities to ensure optimum bandwidth, speed, and price;
- 17. Assist in research and selection of software products as needed;
- 18. Provide appropriate weekly and monthly reports of findings and recommendations, with particular focus on risk-management concerns; and
- 19. All other related and/or similar duties.

## C. PROPOSAL FORMAT & SUBMISSION REQUIREMENTS

Responding firms shall submit five copies of the proposal and proposals should include the following minimum components:

- 1. Firm name, address, and contact information of individuals authorized to answer questions.
- 2. Executive Summary: Briefly summarize the proposal and identify that which makes your firm uniquely qualified for this contract.
- 3. Firm Profile: Include background and ownership of the company; number of employees; location of primary and any satellite locations; number and nature of professional staff to be assigned to this project; identify supervisory and management staff and summarize experience.
- 4. Security: Describe background and security measures used in firm's hiring process and how firm would work with the Town to assess facilities with significant security requirements.

- 5. References: Provide a list, with current contact information, of similar engagements performed by the proposer within the past three (3) years. Provide any additional data where your firm has previously worked for a governmental agency. Describe how your specialty area of expertise was applied to those clients and how it relates to this proposal.
- 6. Cost: Provide a standard fee schedule (hourly rate or other proposal) for services offered and include description of conditions, procedures, approvals, and rates for out-of-scope work. It is understood that the fee will include services only and will not include the cost of any equipment or software. However, to the extent that the firm desires to serve as a vendor of hardware and equipment, a description of its pricing program should also be included. Describe consultant's ability to track costs by department for internal budgeting and billing purposes.
- 7. Subcontracting: Identification of any services that may be subcontracted, including if known the name of the subcontractor and applicable experience.
- 8. Insurance: Include proof of insurance, including worker's compensation and general liability of at least \$1,000,000 single limit. Within 15 days of selection and as a condition of the contract, consultant shall provide Certificate of Insurance naming Town of Bristol as additional insured. The Town shall be notified within 15 days in the event of loss or change in coverage or conditions or amounts of coverage. Each policy of insurance shall be issued by a financially secure insurer, duly licensed to do business in the State of New Hampshire.
- 9. Acknowledgements: Consultant shall acknowledge that it is an Independent Contractor and as such, shall receive no other compensation or considerations, such as those benefits, indemnifications and other considerations normally extended to employees of the Town and is responsible for providing any required or voluntary benefits to its employees. The Contractor shall not compensate, in any way, a Town official or employee or any member of the family of such officer or employee in the performance of any work under this contract.
- 10. Other: Vendors are welcome to submit supporting information or references in support of their proposal.

#### D. EVALUATION AND SELECTION

Evaluation of the responses will be based on the extent to which the response meets the requirements stated above and the Town's determination as to the extent to which the respondent is likely to be able to achieve the desired results and fulfill the purposes of the contract. Selection will be based on criteria including but not limited to:

1. Experience/expertise	Previous related experience and qualifications in the subject.		
	Clear knowledge of Information Technology and operations.		
	Clear understanding of scope of work and other technical issues		
	related to this engagement.		
2. References	History and performance of firm/project team on similar projects.		
	References and recommendations of previous clients.		
3. Overall methodology	Overall approach to the project.		
	Additional services, cost-saving measures, products, etc. will be		
	considered for their usefulness or contribution to the engagement.		

4. Resources	Availability of essential personnel based on current workload and future commitments including how many hours each person will
	dedicate to the engagement.
	Adequacy of amount and quality of resources
5. Cost	Cost including the overall project-task budget-distribution as well
	as itemized cost breakdowns.
6. Interview	At the discretion of the Town, interviews may be arranged to assist
	in making a final selection.

It is the Town's intention to select one firm to perform all services. Selection is subject to Select Board approval.

The Town reserves the right to reject any and/or all proposals, to waive any technicalities, informalities or irregularities, to accept or reject all or part of a proposal, and to be the sole judge of the suitability of the proposals offered.

Questions regarding this request for proposals should be directed to Nik Coates, Town Administrator, at townadmin@townofbristolnh.org or (603) 744-3354.