INVITATION FOR BID (IFB)

FLEET ALLOCATION ANALYSIS



TOWN OF LONGMEADOW MASSACHUSETTS

February 3, 2012

LEGAL NOTICE:

INVITATION FOR BID (IFB): FLEET ALLOCATION ANALYSIS Town of Longmeadow, Massachusetts

The Town of Longmeadow is accepting bids for a consultant to perform a fleet allocation study of the public works vehicle fleet. Bid documents may be obtained at the following office: Town of Longmeadow, Attn: Chad Thompson-Procurement Manager, 735 Longmeadow Street, Suite 101, Longmeadow, MA 01106 (P-413-565-4136). Bid documents may also be obtained at no charge at www.longmeadow.org, select 'Government', then select 'Department', the 'Purchasing', then select the link labeled 'Bid & RFP Finder', select the bid document by title. Bidders are encouraged to contact Chad Thompson to get on the bid list, others will be responsible for monitoring the website for the issuance of notices and addenda.

All bids must be submitted in a sealed envelope labeled 'IFB: Fleet Allocation Analysis', and will be accepted at the office of Chad Thompson until the bid deadline of 1:30PM on Thursday, February 23, 2012. Late bids will be rejected. Following the bid deadline, bids received will be immediately opened in the Auditorium located in the same building as the Procurement Manager office.

Bids are subject to MGL 30B. The Town of Longmeadow acting through the Town Manager, the Awarding Authority reserves the right to reject any or all bids, waive minor informalities and to award the contract in the best interest of the Town.

INVITATION FOR BID: FLEET ALLOCATION ANALYSIS Town of Longmeadow, Massachusetts

Objective:

The Department of Public Works for the Town of Longmeadow is seeking a consultant to conduct an independent, objective "right sizing" analysis of the DPW fleet and to make recommendations on fleet composition, implementation and cost allocation. Types, sizes and numbers of each different type of cars, trucks, excavators, loaders, etc. are to be included in this analysis for the DPW fleet.

Bid Documents:

All bidders are encouraged to provide the Procurement Manager with complete contract information to be added to the bid list. Those that are registered on the bid list will receive updates and issued addenda. All bid documents and updates to the IFB will also be posted through the Town website at www.longmeadow.org. Select: 'Government' from the toolbar; then select 'Department', then select: 'Purchasing'; then select the link: Bid & RFP Finder. Bids & RFPs are listed by title and attachments may include: IFB & RFP documents, addenda, legal notices, bid lists & award information. All updates and addenda will be posted to the Town website no later than two days before the bid deadline. Bidders are required to confirm if there are any bid updates prior to submitting their bid.

Submission of Bids:

All bids must be submitted in a sealed envelope labeled 'IFB: Fleet Allocation Analysis' along with the bidder's complete contact information on the outside of the envelope. Bids should be delivered to the Town of Longmeadow, Attn: Chad Thompson-Procurement Manager, 735 Longmeadow Street, Suite 101, Longmeadow, MA 01106. Sealed bids will be received until the bid deadline of **1:30PM on, Thursday, February 23, 2012.** Late bids will be rejected. Bids will be immediately opened in the Community House Auditorium located in the same building as the Procurement Manager (735 Longmeadow Street, Suite 101, Longmeadow, MA 01106).

All bid prices submitted in response to the IFB must be submitted on bid forms furnished by the Town. The bid form shall be completely filled out. Bids that are incomplete, conditional or obscure, or which contain any additions not called for may be rejected by the Awarding Authority. Bids amounts should be documented on the Bid Submission Forms in both dollar amounts and in words. In the event of a discrepancy or interpretation issue, the written words shall prevail in determining pricing. In the event that there is a math discrepancy on the bid form, the unit pricing shall be utilized in correcting and recalculating totals.

A bid submission should include information on the proposed methodology of the bidder for the fleet allocation analysis.

The completion of the Non-Collusion form is mandatory for those submitting bids. Failure to supply a completed Non-Collusion form will result in a bid rejection.

Bids must be held firm for a period of not less than 60 days to permit examination and comparison. No bid may be withdrawn, modified or otherwise changed once the bids have been opened. It will be assumed that each bidder has thoroughly and completely familiarized themselves with these specifications at time of bid. Modification to a bid, once submitted and opened will not be permitted. No bid may be withdrawn within sixty (60) days subsequent to the bid deadline.

The Town of Longmeadow acting through the Town Manager, the Awarding Authority reserves the right to reject any or all bids, waive minor informalities and to award the contract in the best interest of the Town.

Bid Minimum Requirements:

There is a check list of the Minimum Requirements supplied in the Bid Submission Forms near the end of this Document. Bidders are required to complete the form and supply supporting documentation as requested. Bids received from bidders who are not able to demonstrate conformance with Minimum Requirements will be rejected as a non-responsive bid. It is the responsibility of the bidder to provide supporting documentation of conformance with the Minimum Requirements. The following are Minimum Requirements:

- 1) The contractor must be in the business of performing vehicle/fleet allocation analysis studies for more than 5 years. Years of experience documentation must be supplied with the bid.
- 2) The contractor must have completed 5 or more vehicle/fleet allocation analysis studies for more than five (5)municipal communities in New England or other similar climate region of equal or greater the size of Longmeadow (9 square miles, 200 lane miles of road) within the past 5 years. Provide a listing of these 5+ communities with complete contact information. The reference listing should also include all completed New England vehicle allocation analysis studies for municipal communities completed within the past twelve months. Any unfavorable reference checks are grounds for the Awarding Authority to reject a bid.
- 3) The contractor must have availability to start the fleet allocation analysis study within 30 calendar days of award and complete the study within 45 calendar days thereafter, or a completion date that is authorized by the Longmeadow Public Works Director.

Any bid received that does not meet all of the Minimum Requirements listed above will be rejected from further evaluation and contract award consideration.

Questions:

Questions should be submitted in writing to Chad Thompson-Procurement Manager by fax: 413-565-4372 or by email: cthompson@longmeadow.org. All questions, if any must be received by the Procurement Manager no later than seventy two hours (3 days) before the bid deadline. Questions received after the deadline for questions will not be answered.

Contract Terms and Conditions:

A sample contract containing the contract terms and conditions are supplied with this document. The Contractor shall be responsible to the Town or any third party for any property damage or bodily injury caused by it, any of its subcontractors, employees or agents in the performance of, or as a result of, the work under this Agreement. The Contractor and any subcontractors used hereby certify that they are insured for workers compensation, property damage, personal and product liability. The Contractor and any subcontractor it uses shall purchase, furnish copies of, and maintain in full force and effect insurance policies in the amount of \$1,000,000.00 aggregate. This bid document will become part of the contract document.

Award of Contract:

The contract will be awarded to the responsive and responsible bidder that meets all Minimum Requirements and offering the lowest price.

Before awarding the bid, the Awarding Authority for the Town of Longmeadow reserves the right to require the bidder to submit such evidence of their qualifications as may be deemed necessary. The following documentation may be required: financial stability, technical expertise, experience, and other qualifications and abilities of the bidder, including past performance with the purchaser. In reviewing bid documents and requested evidence of qualifications, the goal of the town is to make an award in the best interest of the Department of Public Works and the Town.

The low bidder will be required to provide past performance references as requested and documented in the Minimum Requirements section of the IFB. The Town of Longmeadow reserves the right to perform reference checks to confirm if the low bidder is responsible. Any unfavorable reference checks may be grounds for a bid rejection at the sole discretion of the Town.

Bid results will be posted through the town's Purchasing Department webpage: www.longmeadow.org

The sample contract terms and conditions are provided on the following pages:

SCOPE OF WORK:

Objective:

The Longmeadow Department of Public Works is seeking a consultant to conduct an independent, objective "right sizing" analysis of the DPW fleet and to make recommendations on fleet composition, implementation and cost allocation. Types, sizes and numbers of each different type of cars, trucks, excavators, loaders, etc. are to be included in this analysis for the DPW fleet.

Department of Public Works- Organizational Structure:

The Longmeadow Department of Public Works provides services in the areas of road maintenance, sidewalk maintenance, snow removal, street sweeping, storm drainage maintenance, tree maintenance, water distribution and sewer collection systems maintenance, public grounds and park maintenance including pools, tennis courts, municipal and school buildings, and operation of a Recycling Center/Yard Waste/Transfer station.

Longmeadow is about 9 square miles, has about 200 lane miles of road and an approximate population of 15,000 residents. A map of Longmeadow and the area that is serviced by the Department of Public Works is supplied following the Scope of Work section.

Presently the DPW has 36 full time employees plus additional seasonal employees. The breakdown of DPW divisions, staffing and major functional tasks is as follows:

1 Administrative & Engineering

The Engineering staff conducts field inspections for all public and private construction projects; manages surveying and data collection, provides Dig-Safe mark-outs and performs routine inspection of town infrastructure including water, sewer, drainage and roadways. The Administrative staff consists of the Director of Public Works who provides management and leadership services to all DPW departments with administrative support services provided by clerical staff.

Administrative and Engineering- 6 employees including:

- 1 Director of Public Works
- 2 Clerical (non-driving positions)
- 1 Town Engineer
- 2 Engineering Assistants

Seasonal-1 engineering intern as available

2 Highway

The Highway Division performs road and curb maintenance; catch basin and drainage line maintenance; water main maintenance and hydrant flushing; and sewer line repairs and sewer jetting main; road sign installation and maintenance; tree belt maintenance including pruning and trimming of trees and roadside grass and brush control; annual bagged leaf collection; street sweeping; catch basin cleaning; sidewalk maintenance; guardrail and fence maintenance; operation of the Recycling Center/Yard Waste Center including grinding and hauling of brush and yard waste for disposal; snow and ice control for 200

lane miles of road and all other duties normally associated with a New England DPW department.

Highway- 14 employees including:

- 1 foreman
- 2 working foremen
- 4.3 Equipment Operators
- .7 Recycling Coordinator
- 4 Driver/Laborers
- 2 Mechanics

3 Water & Sewer Division

The Water/Sewer Division maintains one water pump station and 2 sewer pump stations and is responsible for 1200 fire hydrants; water quality sampling and monitoring; routine meter reading plus on demand meter reading for both real estate transactions and billing disputes; checking water quality complaints and meter replacement. In the event of a water main break someone from this department would be on site to oversee repairs are done in compliance with state requirements.

Water/Sewer- 4 employees including:

- 1 Assistant Director
- 1 Foreman
- 1 Technician
- 1 Meter Reader

4 Maintenance Division

The Maintenance Division is based out of Glenbrook Middle school and is responsible for maintaining 6 schools; 8 major town buildings totaling 754,000 square feet; two park camp sheds; two outdoor swimming pools and pool buildings; and the lighting at outdoor tennis courts and miscellaneous other tasks assigned including the plowing of the parking lots for the six school buildings.

Maintenance- 7 employees including:

- 1 Facility Director
- 1 Foreman
- 5 Tradesmen

5 Grounds Division

The Grounds Division maintains 7 parks, all town/school buildings and grounds including athletic facilities, 38 traffic islands and terraces, the Town Green and the Riverfront Conservation area. Activities range from spring clean-up, summer mowing to fall leaf collection. There are 111 acres of turf maintained, athletic fields are mowed twice per week and field hockey fields are mowed three times per week in season. At the peak of the summer season 121 trash cans are emptied from public property. In season there are 21 baseball/softball fields, 10 lacrosse fields, the high school track and field area, 3 field hockey, 23 soccer and 3 football fields maintained. During the summer there are sports camps sponsored by the Park and Recreation Department that result in fields being marked and maintained out of season to accommodate the camps. The Grounds Division performs winter maintenance snow and ice

control activities of parking lots and sidewalks for all non-school buildings plus sidewalk clearing on public property fronting parks and conservation areas.

Grounds- 5 regular staffed employees including:

- 1 Foreman
- 4 Senior Laborers

Seasonal - 4-8 seasonal Grounds employees during the summer months only.

Scope of Work Requirements:

The expected outcome of this "Rightsizing Study" will be an analysis and typed report on the DPW fleet and how the fleet should be sized in terms of classes of equipment, number of vehicles of each class of equipment and the size of equipment in order for the DPW to perform the work and provide the level of responsiveness and service expected by the governance and residents of the Town of Longmeadow. The contract will require the consultant to provide onsite inspection of vehicles, equipment and related records; and analysis/consultation on DPW personnel fleet utilization. The requirements of the Scope of Service include:

- Components of the final report will be the APWA Class Code format of vehicles in the department;
- A classification of the areas and tasks of each Division of DPW;
- A linkage of vehicles and equipment associated with specific tasks;
- Usage data for each vehicle (miles, hours, days);
- Identify and analyze focus vehicles and tasks that need close attention and determine criticality;
- Propose a "right sized" fleet, with rationale and implementation schedule.
- Propose an implementation schedule and cost allocation recommendation for the projected next 20 years
- Allocate costs among General Fund and Water, Sewer and Sanitation Enterprise Funds
- Identify opportunities and justification for contracted equipment services

The consultant shall give an oral presentation to the Public Works Director and Select Board at 50% of report completion. The final result will be a recommended fleet and cost allocation among function/operational divisions, implementation schedule and cost allocation recommendations projected for the next 20 years. The vendor will provide 6 bound copies of the final report, one photo ready copy and an electronic version of the final report. The electronic version of the final report will be supplied in standard software formats such as Microsoft Word, or Excel.

All final reports, report content and report software expenses (if any) will be all inclusive in the bid price. The Town of Longmeadow reserves the right to duplicate report and report content at no additional expense to the Town. The bid will be inclusive of all transportation, mileage, accommodations, supplies, services, software, reports, presentations, and all other expenses and fees associated with preparation and completion of the Fleet Allocation Analysis study.

Department of Public Works- Vehicles and Equipment:

The following pages contain spreadsheets tracking DPW assets which include vehicles and equipment:

DPW Rolling Stock Inventory 1-05-11 Current Pate 1/30/2012 Current Year 2013

VIN	Truck Number	GVWR	Vehicle Classification	Equipment Number	Plowing	Division	Description	Year	Make / Model	Mileage / Hours	Replacement Milelage	Life Cycle Years	Replacement Cost	Planned Replacement Year	Years Remaining	Mileage/Hours Remaining	Eligibility	FY Priority 2013	Planned Replacement Vehical	Current Backlog	CDL	
1FTWF31528EC18847		10,100	Light Duty Class 3	G - 1	Y	Grounds	4X4 P/U w Plow	2008	Ford F350 Super Duty	37,590	95000	10	31,500	2018	5	57,410	Liigibility	2013	Same	0	No	1
1FTCR11X8PTA93234		4,820	Light Duty Class 1	G - 10		Grounds	Small P/U Truck	1993	Ford Ranger	187,001	90000	8	26,000	2001			Yes		4wd PU	26000	No	1
		10,100	Light Duty Class 3	G - 2	Υ	Grounds	4X4 P/U w Plow	2009	Ford F350 Super Duty	14,057	95000	10	31,500	2019	6	80,943			Same	0	No	1
1GBJK341211E321825		12,000	Light Duty Class 3	G-3	Υ	Grounds	One ton Dump w plow	2001	Chevy K3500	81,318	95000	10	50,000	2011		13,682			Same	50000	No	1
1GBJK3429E343088		12,000	Light Duty Class 3	G - 4	Y	Grounds	One ton Dump w plow	2004	Chevy K3500	58,279	95000	10	50,000	2014	1	36,721			Same	0	No	1
SLPZ10ASVE760686		N/A	Equipment	G-5	Y	Grounds	Back-Hoe	1997	JCB	2583	5000	15	100000	2012		2,417			Same	100000	No	1
		N/A	Equipment	G - 6	Y	Grounds	Sidewalk plow/utility machine	2007	Holder	633	3000	10	100000	2017	4	2,367			Same	0	No	1
		N/A	Equipment	G - 7	N	Grounds	Mower		Grounds Master 455D	2281	4000	10	48000	2006		1,719			Same	48000	No	1
		N/A	Equipment	G - 8	N	Grounds	Mower	2010	Toro 580D	350	4000	10	80000	2020	7	3,650			Same	0	No	1
		N/A	Equipment	G -11	N	Grounds	Tractor	2009	Kubota	63	5000	10	28,000	2019	6	4,937		4		0	No	1
		N/A	Equipment	G -12	N	Grounds	Zero radius turn mower	2007	Hustler	668		10	8,000	2017	4				Same	0	No	1
1FDWF37XXEB66233	991	11,000	Light Duty Class 3	H-	Y	Highway	One ton dump w plow	1997	Ford F350	81,715	95000	10	50,000									
2FTRF17W7XCB00783	993	6,600	Light Duty Class 2	H-	Y	Highway	P/U Truck	1999	Ford F150	57,279	95000	10	30,300	2009		37,721		8	3/4 4wd PU/plow	30300	No	1
1GTBAAR82H516979	1020	37,000	Heavy Duty Class 8	H-	Y	Highway	International	2010	Work Star	44,700	100000	12	175,000	2022	9	55,300				0		
1HTSCAAM62H516331	1101	40,780	Heavy Duty Class 8	н-	Y	Highway	International	2010	Work Star	12,734	100000	12	175,000	2022	9	87,266						
1FHAHP56S01A254359		N/A	Full Size Car	H - 1	N	Highway	Car	2001	Ford Taurus	118,958	90000	4	0	2005			Yes		Same	0	NO	1
1HTMMAAM83H57306	1030	23,500	Medium Duty Class 6	H - 10	Y	Highway	Dump Truck, plow	2002	International	28,214	100000	12	161,000	2014	1	71,786			Same	0	Yes	1
1FDYK82A8PVA04873 1HTSCAAN62H16331	932	35,000 23,500	Heavy Duty Class 8	H - 11	Y	Highway	Sander / Dump Truck, plow	1993	Ford L8000	66,458 70,560	100000	12	161,000	2005	1	33,542		2	nder / Dump Truck, pl	161000	Yes	1 1
1FDKF38F4VEC81002	974	11,000	Medium Duty Class 6 Light Duty Class 3	H - 14 H - 15	Y	Highway Highway		2002 1997	International Ford F350	70,560 81,715	100000 95000	12	80,000 50,000	2014		29,440 13,285			Same	50000	No No	1
1FDWF38F4VEC81002	974	12,500	Light Duty Class 3	H - 16	Y	Highway	One ton dump w plow One ton dump w plow	1997	Ford F350	61,881	95000	10	50,000	2007		13,285			Same	50000	No No	1
1FDWF37F1XEE15101 1FDWF37FXXEE15100	996	12,500	Light Duty Class 3	H - 16	Y Y	Highway		1999	Ford F350	93,699	95000	10	50,000	2009		1.301			Same	50000	No No	1
2FDKF38G7NCA31087	923	11,000	Light Duty Class 3	H - 18		Highway	One ton dump w plow One ton dump w plow	1999	Ford F350	93,099	95000	10	50,000	2009		1,301		-	1 ton dump/plow	50000	No.	1
1FDXF47F11EA61131	1014	15,000	Light Duty Class 3	H - 19	Y	Highway	One ton dump w plow	2001	Ford F450	77,556	95000	10	50,000	2011		17,444		5	Same	50000	No	1
1GCDT19W028112047	1021	4.820	Light Duty Class 1	H - 2		Highway	4X4 P/U	2002	Chew S10	67,612	90000	10	26,000	2012		22,388			Same	26000	No	1
1FTYR11UXWTA82732	942	4,020	Light Duty Class 1	H - 20	Y	Highway	Small P/U Truck	1998	Ford Ranger	117,366	90000	8	32 500	2006		22,300	Yes		3/4 4wd Utility Bed	32500	No	1
1HTWCAAR79J172685	1091	42,200	Heaw Duty Class 8	H - 21	N N	Highway	Vacuum / Sewer Jet	2009	International	14,504	40000	10	250.000	2019	6	25.496	100		Same	0	Yes	1
P4957D	N/A	25,000	Medium Duty Class 6	H - 22	N	Highway	Street Sweeper	2007	Elgin	3.032	40000	10	130.000	2017	4	36,968			Same	0	Yes	1
	973	N/A	Equipment	H - 23	Y	Highway	Wheel Loader	1997	John Deere	10.667	5000	12	175.000	2009			Yes		Same	175000	Yes	1
VCEOL70F00062415	1082	N/A	Equipment	H - 24	Y	Highway	Wheel Loader	2008	Volvo	1626	5000	12	175000	2020	7	3.374			Same	0	Yes	1
	997	N/A	Equipment	H - 25	Y	Highway	Back-Hoe	2000	JCB	1,737	5000	12	90,000	2012		3.263			Same	90000	Yes	1
	1102	N/A	Equipment	H - 26	N	Highway	Back-Hoe	2010	JCB	1,054	5000	12	90000	2022	9	3,946			Same	0	Yes	1
2FAFP71W84X119946	1051	N/A	Full Size Car	H - 27	N	Highway	Car	2004	Crown Victoria	138,261	90000	4	0	2008			Yes		Same	0	No	1
1FTWF31508EC18846	1079	10,100	Light Duty Class 3	H - 3	Y	Highway	P/U w plow	2008	Ford F350 Super Duty	58,323	95000	10	31,500	2018	5	36,677			Same	0	No	1
1GDGP32K5S3500694	N/A	9000	Light Duty Class 3	H - 30	N	H/W/S	Cube Van (former food service)	1995	Gruman Cube Van	84,984	95000	10	23,000	2005		10,016			3/4 Van	23000	No	1
1FDWF36SX1EA29850	1011	11,200	Light Duty Class 3	H - 4	N	Highway	Utility Truck	2001	Ford F350	94,241	95000	10	40,000	2011		759			Same	40000	No	1
1FDWF36S11EA29851	1012	11,200	Light Duty Class 3	H - 5	N	Highway	Utility Truck	2001	Ford F350	104,764	95000	10	40,000	2011			Yes		Same	40000	No	1
1HTWYAHTX8J571236	1077	64,000	Heavy Duty Class 8	H - 6	Y	Highway	10 Wheel Spreader, Dump, plow	2008	International	32,401	100000	12	198,000	2020	7	67,599			Same	0	Yes	1
1HTWCAAR17J477144	1073	40,780	Heavy Duty Class 8	H - 7	Y	Highway	Sander / Do-All Dump Truck, plow	2007	International	11,882	100000	12	161,000	2019	6	88,118			Same	0	Yes	1
1HTWCAARX7J477143	1072	40,780	Heavy Duty Class 8	H - 8	Υ	Highway	Sander / Dump Truck, plow	2007	International	28,891	100000	12	161,000	2019	6	71,109			Same	0	Yes	1
2FZAAWBS41AF90962	1015	36,200	Heavy Duty Class 8	H - 9	Υ	Highway	Sander / Dump Truck, plow	2001	Sterling	56,442	100000	12	161,000	2013		43,558			Same	0	Yes	1
2FAFP171W45X107617	1078	N/A	Full Size Car	H - E-1	N	Engineering	Car	2005	Crown Victoria	129,857	90000	4	0	2009			Yes		Same	0	No	1
1FTDX1766VND30345	982	6,000	Light Duty Class 1	H - E-2	N	Engineering	P/U Truck	1998	Ford F150	112,366	95000	10	23,000	2008			Yes	6	PD Pick up	23000	No	1
1GBJK34181E302406	1018	12,000	Light Duty Class 3	H-13	Y	Highway	P/U Truck / plow	2001	Chevy Silverado	59,174												
	N/A	N/A	Equipment	H-28	N	Highway	Tractor	1973	John Deere		5000	10	28000	1983		5,000			Same	28000	No	1
	N/A	N/A	Equipment	H-29	N	Highway	Skid Steer Loader	1995	Bobcat			15	57000	2010			Yes			57000	No	1
1GCEK14V11E246023	506	6,400	Light Duty Class 2	M - 1	Y	Maintenance	P/U Truck/Plow	2001	Chevy P/U w Plow	72,851	95000	10	31,500	2011		22,149			Same	31500	No	1
1FTW31538EE53595	508	10,100	Light Duty Class 3	M - 2	Y	Maintenance	P/U Truck/Plow		Ford F350 P/U w Plow	18,778	95000	10	31,500	2018	5	76,222			Same	0	No	1
1FTNE24L39DA2586	509	9,000	Light Duty Class 2	M - 4	N	Maintenance	Van	2009	Ford E250 Van	16,162	95000	10	23,000	2019	6	78,838			Same	0	No	1
1FDAF57R48EC18845	507	17,950	Medium Duty Class 5	M - 5	Y	Maintenance	One ton Dump/plow	2007	Ford F550	8,950	95000	10	50,000	2017	4	86,050			Same	0	No	1
IFTBF2B61BEB82348	510	10,100	Light Duty Class 3	M-6	Y	Maintenance	P/U Truck / plow	2011	Ford F250			10		2021	8							
2FTRF17W5XCB00782	992	6,600	Light Duty Class 2	W - 2	N	Water/Sewer	P/U Truck	1999	Ford F150	39,548	95000	10	30,300	2009		55,452		8	3/4 4wd PU/plow	30300	No	1
1FDNF20L21EA53969	1013	8,800	Light Duty Class 2	W - 3	N	Water/Sewer	Utility Body	2001	Ford F250	47,845	95000	10	23,000	2011		47,155		7	3/4 Van	23000	No	1
	1017	11,400																			No	1
1GBJC34U31E317533 2FAFP71W77X104228	1017	11,400 N/A	Light Duty Class 3 Full Size Car	W - 4 W -1	N N	Water/Sewer Water/Sewer	Utility Body Car	2001	Chevy 3/4 ton Crown Vic	60,563 109,898	95000	10	23,000	2011		34,437	Yes		3/4 Van Same	23000	No	1

Bold Mileage updated Jan 2011

Bold Mileage updated Oct 2011

Revised 2/4/2011
aded equipment projected to be replaced in FY12



HIGHWAY DEPARTMENT VEHICLES AND EQUIPMENT

VIN	Truck	GVWR	Vehicle	Equipment	Division	Description	Year	Make / Model	Mileage
	Number		Classification	Number					Hours
VEHICLES									
2FDKF38G7NCA31087	923	11,000	Light Duty Class 3	H - 18	Highway	One ton dump w plow	1992	Ford F350	93,883
1FDYK82A8PVA04873	932	35,000	Heavy Duty Class 8	H - 11	Highway	Sander / Dump Truck, plow	1993	Ford L8000	66,450
1FTYR11UXWTA82732	942	4,820	Light Duty Class 1	H - 20	Highway	Small P/U Truck	1998	Ford Ranger	117,366
1FDKF38F4VEC81002	974	11,000	Light Duty Class 3	H - 15	Highway	One ton dump w plow	1997	Ford F350	69,003
1FTDX1766VND30345	982	6,000	Light Duty Class 1	H - E-2	Engineering	P/U Truck	1998	Ford F150	112,366
1FDWF37XXEB66233	991	11,000	Light Duty Class 3	H -	Highway	One ton dump w plow	1997	Ford F350	65,003
2FTRF17W7XCB00783	993	6,600	Light Duty Class 2	Н-	Highway	P/U Truck	1999	Ford F150	57,279
1FDWF37F1XEE15101	995	12,500	Light Duty Class 3	H - 16	Highway	One ton dump w plow	1999	Ford F350	61,881
1FDWF37FXXEE15100	996	12,500	Light Duty Class 3	H - 17	Highway	One ton dump w plow	1999	Ford F350	93,699
1FDWF36SX1EA29850	1011	11,200	Light Duty Class 3	H - 4	Highway	Utility Truck	2001	Ford F350	94,241
1FDWF36S11EA29851	1012	11,200	Light Duty Class 3	H - 5	Highway	Utility Truck	2001	Ford F350	104,764
1FDXF47F11EA61131	1014	15,000	Light Duty Class 4	H - 19	Highway	One ton dump w plow	2001	Ford F450	77,556
2FZAAWBS41AF90962	1015	36,200	Heavy Duty Class 8	H - 9	Highway	Sander / Dump Truck, plow	2001	Sterling	56,442
1GBJK34181E302406	1018	12,000	Light Duty Class 3	H-13	Highway	P/U Truck / plow	2001	Chevy Silverado	59,174
1HTSCAAN62H16331	1019	23,500	Medium Duty Class 6	H - 14	Highway	Duty Dump Truck, plow	2002	International	70,560
1GTBAAR82H516979	1020	37,000	Heavy Duty Class 8	Н-	Highway	International	2010	Work Star	44,700
1GCDT19W028112047	1021	4,820	Light Duty Class 1	H - 2	Highway	4X4 P/U	2002	Chevy S10	67,612
1HTMMAAM83H57306	1030	23,500	Medium Duty Class 6	H - 10	Highway	Dump Truck, plow	2002	International	38,214
2FAFP71W84X119946	1051	N/A	Full Size Car	H - 27	Highway	Car	2004	Crown Victoria	138,261
1HTWCAARX7J477143	1072	40,780	Heavy Duty Class 8	H - 8	Highway	Sander / Dump Truck, plow	2007	International	28,891
1HTWCAAR17J477144	1073	40,780	Heavy Duty Class 8	H - 7	Highway	Sander / Do-All Dump Truck, plow	2007	International	11,882
1HTWYAHTX8J571236	1077	64,000	Heavy Duty Class 8	H - 6	Highway	10 Wheel Spreader, Dump, plow	2008	International	32,401
1FTWF31508EC18846	1079	10,100	Light Duty Class 3	H - 3	Highway	P/U w plow	2008	Ford F350 Super Duty	58,323
1HTWCAAR79J172685	1091	42,200	Heavy Duty Class 8	H - 21	Highway	Vacuum / Sewer Jet	2009	International	14,504
1HTSCAAM62H516331	1101	40,780	Heavy Duty Class 8	Н-	Highway	International	2010	Work Star	12,734
1GDGP32K5S3500694	N/A	9000	Light Duty Class 3	H - 30	H/W/S	Cube Van (former food service)	1995	Gruman Cube Van	84,984
P4957D	N/A	25,000	Medium Duty 6	H - 22	Highway	Street Sweeper	2007	Elgin	3,032
1FMZU72E04UB6929		N/A	Sport Utility		Hihgway	SUV	2004	Ford Explorer	47,026
1FHAHP56S01A254359		N/A	Full Size Car	H - 1	Highway	Car	2001	Ford Taurus	118,958
EQUIPMENT					-			•	
	N/A	N/A	Equipment	H-28	Highway	Tractor	1973	John Deere	
	N/A	N/A	Equipment	H-29	Highway	Skid Steer Loader	1995	Bobcat	
	1102	N/A	Equipment	H - 26	Highway	Back-Hoe	2010	JCB	1,054
VCEOL70F00062415	1082	N/A	Equipment	H - 24	Highway	Wheel Loader	2008	Volvo	1626
	997	N/A	Equipment	H - 25	Highway	Back-Hoe	2000	JCB	1,737
	973	N/A	Equipment	H - 23	Highway	Wheel Loader	1997	John Deere	10,453



WATER SEWER DEPARTMENT VEHICLES

VIN	Truck	GVWR	Vehicle	Equipment	Division	Description	Year	Make / Model	Mileage
	Number		Classification	Number					Hours
VEHICLES									
2FAFP71W77X104228	1083	N/A	Full Size Car	W -1	Water/Sewer	Car	2007	Crown Vic	109,898
1GBJC34U31E317533	1017	11,400	Light Duty Class 3	W - 4	Water/Sewer	Utility Body	2001	Chevy 3/4 ton	60,563
1FDNF20L21EA53969	1013	8,800	Light Duty Class 2	W - 3	Water/Sewer	Utility Body	2001	Ford F250	70,545
2FTRF17W5XCB00782	992	6,600	Light Duty Class 2	W - 2	Water/Sewer	P/U Truck	1999	Ford F150	39,549



MAINTENANCE DEPARTMENT VEHICLES

VIN	Truck	GVWR	Vehicle	Equipment	Division	Description	Year	Make / Model	Mileage
	Number		Classification	Number					Hours
VEHICALS									
IFTBF2B61BEB82348	510	10,100	Light Duty Class 3	M-6	Maintenance	P/U Truck / plow	2011	Ford F250	4,222
1FDAF57R48EC18845	507	17,950	Medium Duty Class 5	M - 5	Maintenance	One ton Dump/plow	2007	Ford F550	8,950
1FTNE24L39DA2586	509	9,000	Light Duty Class 2	M - 4	Maintenance	Van	2009	Ford E250 Van	16,162
1FTW31538EE53595	508	10,100	Light Duty Class 3	M - 2	Maintenance	P/U Truck/Plow	2008	Ford F350 P/U w Plow	18,778
1GCEK14V11E246023	506	6,400	Light Duty Class 2	M - 1	Maintenance	P/U Truck/Plow	2001	Chevy P/U w Plow	72,851
2FAFP171W45X107617	1078	N/A	Full Size Car	H - E-1	Engineering	Car	2005	Crown Victoria	129,857



GROUNDS DEPARTMENT VEHICLES AND EQUIPMENT

VIN	Truck	GVWR	Vehicle	Equipment	Division	Description	Year	Make / Model	Mileage
	Number		Classification	Number					Hours
VEHICLES									
1GBJK3429E343088		12,000	Light Duty Class 3	G - 4	Grounds	One ton Dump w plow	2004	Chevy K3500	58,279
1GBJK341211E321825		12,000	Light Duty Class 3	G - 3	Grounds	One ton Dump w plow	2001	Chevy K3500	81,318
		10,100	Light Duty Class 3	G - 2	Grounds	4X4 P/U w Plow	2009	Ford F350 Super Duty	14,057
1FTCR11X8PTA93234		4,820	Light Duty Class 1	G - 10	Grounds	Small P/U Truck	1993	Ford Ranger	187,001
1FTWF31528EC18847		10,100	Light Duty Class 3	G - 1	Grounds	4X4 P/U w Plow	2008	Ford F350 Super Duty	37,590
EQUIPMENT									
		N/A	Equipment	G -12	Grounds	Zero radius turn mower	2007	Hustler	668
		N/A	Equipment	G -11	Grounds	Tractor	2009	Kubota	63
		N/A	Equipment	G - 8	Grounds	Mower	2010	Toro 580D	350
		N/A	Equipment	G - 7	Grounds	Mower	1996	Grounds Master 455D	2281
		N/A	Equipment	G - 6	Grounds	Sidewalk plow/utility machine	2007	Holder	633
SLPZ10ASVE760686		N/A	Equipment	G - 5	Grounds	Back-Hoe	1997	JCB	2583

SAMPLE CONTRACT TERMS & CONDITIONS:

CONTRACT FOR THE PROCUREMENT OF GOODS AND SERVICES

Service: Fleet Allocation Analysis

Vendor:

February 28, 2012



Town of Longmeadow 20 Williams Street Longmeadow, Massachusetts 01106

H: CONTRACT-STANDARD CONTRACT

TOWN OF LONGMEADOW, MASSACHUSETTS Contract Documents for the Procurement of Goods and Services

TABLE OF CONTENTS

	Page Number
Agreement	1-3
Certificates of Vote	4
Certificate of Insurance	5
Certificate of Non-Collusion	6
Invitation for Bid: Fleet Allocation Analysis Bid Submission from:	Attachment A Attachment B

AGREEMENT

The following provisions shall constitute an Agreement between the Town of Longmeadow, acting by and through its
Town Manager and/or Select Board, hereinafter referred to as "Town", and with an address of
: 'hereinafter referred to as "Contractor", effective as of the twenty eighth
day of <u>February</u> , 2012. In consideration of the mutual covenants contained herein, the parties agree as follows:
ARTICLE 1: SCOPE OF WORK:
The Contractor shall perform all work in accordance with the specifications contained in Attachment A - Scope of
Services per: Town of Longmeadow, Invitation for Bid (IFB): Fleet Allocation Analysis dated February 3, 2012
ARTICLE 2: TIME OF PERFORMANCE:
The contractor shall complete all work and services required on or before If completion is not
achieved by said date, the Contractor shall be liable to the Town for liquidated damages in the amount of \$100.00
per calendar day.
per carendar day.
ARTICLE 3: COMPENSATION:
The Town shall pay the Contractor for the performance of the work outlined in Article 1 above, the contract sum of
in accordance with the provisions of the specifications, or as set forth in an
attachment hereto in Attachment B, the price proposal.
* * * *

ARTICLE 4; CONTRACT DOCUMENTS:

The following documents form the Contract and all are as fully a part of the Contract as if attached to this Agreement herein:

- 1. This Agreement.
- 2. Amendments, or other changes mutually agreed upon between the parties.
- 3. All attachments to the Agreement.

In the event of conflicting provisions, those provisions most favorable to the Town shall govern.

ARTICLE 5: CONTRACT TERMINATION:

The Town may suspend or terminate this agreement by providing the Contractor with ten (10) days written notice for the reasons outlined as follows:

- 1. Failure of the Contractor, for any reason, to fulfill in a timely and proper manner its obligations under this Agreement
- 2. Violation of any of the provisions of this Agreement by the Contractor.
- 3. A determination by the Town that the Contractor has engaged in fraud, waste, mismanagement, misuse of funds, or criminal activity with any funds provided by this Agreement.
- 4. The contract may be terminated for convenience by the Town.

ARTICLE 6: INDEMNIFICATION:

The Contractor shall, to the maximum extent permitted by law, indemnify and save harmless the Town of Longmeadow, its officers, agents and employees from and against any and all damages, liabilities, actions, suits, proceedings, claims, demands, losses, costs and expenses (including reasonable attorneys' fees) that may arise out of or in connection with the work and/or service being performed or to be performed by the Contractor, its employees, agents, or subcontractors. The existence of insurance shall in no way limit the scope of this indemnification. The Contractor further agrees to reimburse the Town of Longmeadow for damage to its property caused by the contractor, its employees, agents, subcontractors or materials. Contractor shall be solely responsible for all local taxes or contributions imposed or required under the Social Security, Workers Compensation, and income tax laws. Further, the Contractor shall indemnify and hold harmless the Town with respect to any damages, expenses, or claims arising from or in connection with any of the work performed or to be performed under this Agreement.

16

ARTICLE 7: AVAILABILITY OF FUNDS:

The compensation provided by this Agreement is subject to the availability and appropriation of funds. The contractor shall be obligated to provide services hereunder, only to the extent that said funds are available.

ARTICLE 8: APPLICABLE LAW:

The Contractor agrees to comply with all applicable local, state and federal laws, regulations and orders relating to the completion of this Agreement. This Agreement shall be governed by and construed in accordance with the law of the Commonwealth of Massachusetts.

ARTICLE 9: ASSIGNMENT:

The Contractor shall not make any assignment of this Agreement without the prior written approval of the Town.

ARTICLE 10: AMENDMENTS:

All amendments or any changes to the provisions specified in this Contract can only occur when mutually agreed upon by the Town and Contractor. Further, such amendments or changes shall be in writing and signed by officials with authority to bind the Town. Additionally, all amendments and changes shall be approved by the Town Accountant prior to execution by the awarding authority. No amendment or change to the contract provisions shall be made until after the written execution of the amendment or change to the Contract by both parties.

ARTICLE 11: INSURANCE:

The Contractor shall be responsible to the Town or any third party for any property damage or bodily injury caused by it, any of its subcontractors, employees or agents in the performance of, or as a result of, the work under this Agreement. The Contractor and any subcontractors used hereby certify that they are insured for workers compensation, property damage, personal and product liability. The Contractor and any subcontractor it uses shall purchase, furnish copies of, and maintain in full force and effect insurance policies in the amounts here indicated.

General Liability

Bodily Injury Liability:	\$1,000,000 per occurrence
Property Damage Liability	\$1,000,000 per occurrence
(or combined single limit)	\$1,000,000 per occurrence

Automobile Liability

Bodily Injury Liability:	\$1,000,000 per occurrence
Property Damage Liability	\$1,000,000 per occurrence
(or combined single limit)	\$1,000,000 per occurrence

Workers' Compensation Insurance

Coverage for all employees in accordance with Massachusetts General Laws

Prior to commencement of any work under this Agreement, the Contractor shall provide the Town with Certificates of Insurance which include the Town as an additional named insured and which include a thirty day notice of cancellation to the Town.

2 17

CERTIFICATION AS TO PAYMENT OF STATE TAXES

ties of perjury that the Contractor has complied with all law
Signature of Individual or Corporate Name
Corporate Officer (If applicable)
I this Agreement to be executed on the day and year first
TOWN of LONGMEADOW
Awarding Authority Authorization:
by its Town Manager, Robin Crosbie
and/or by its Select Board:

3

18

by its Town Accountant

CERTIFICATE OF VOTE

(Corporations only should complete this form)

At a duly authorized meeting of the Board o	f Directors of the	
held on		_it was VOTED that
(Name of Corporation)	(Date)	
(Name)	(Officer)	
of this company, be and hereby is authorized	d to execute contracts and bonds	in
the name and on behalf of said company, an	d affix its corporate seal hereto;	
and such execution of any contract or obliga	tion in this company's name on	its
behalf by such officer under seal of the com	pany, shall be valid and binding	
upon this company.		
I hereby certify that I am the clerk of the duly elected officer as above of said con remains in full force and effect as the date of	pany, and that the above vote h	
Date	(Clerk)	
Corporate Seal		

19

CERTIFICATE OF INSURANCE

(PROVIDE AN INSURANCE CERTIFICATE NAMING THE TOWN AS INSURED UNDER THE POLICY)

This is to certify that the	(Con	pany) has issued the policies	listed below, that
these policies are written in accordance with the			
below or as noted in the attachments hereto, which			
request, that they provide coverage and limits of			
in force on this date, that all deductible amounts			
accordance with and for the purpose of satisfying			
performance of a contract or agreement between			
Name of Insured			
2. Address of Insured			
3. Location and Description of Work			
3. Location and Description of Work	Project Co	ntract No.	
	Coverage and Lin	nits of Liability	_
		shown below)	
	(-11 -1 11 - 11 - 11 - 11 - 11 - 11 - 1		
	Bodily Injury	Property Damage	
	Liability	Liability	
	Ziweiiitj		
Policy Effective Expiration Each	Each		<u></u>
•	Aggregate Occurrence	ce Aggregate	
A. Owners Protective Liability has been issued a	at the expense of Abo	ve Insured	
to	_		
\$1,000,000	\$1,000,000 \$1,000	,000 \$1,000,000	
B. Comprehensive General Liability			
\$1,000,000	\$1,000,000 \$1,000	,000 \$1,000,000	
Including: 1. Operations/Premises 2. XCU 3.	Products/Completed	Operations	
4. Contractual as Below 5. Independent		-	
6. Broad Form Property Dama		,	
C. Auto Liability Each Each	Each		
Including: 1. All Owned Person Accide			
2. Hired \$1,000,000 \$1,000,0	00 \$1,000,000		
3. Non-owned			
			_
D. Workman's Compensation			
-	Compensation S	Statutory State(s)	
Coverage	B Limit \$1,000,000 i	• • • • • • • • • • • • • • • • • • • •	
	. ,	••	_
E. Umbrella Liability			_
\$	Aggregate	e	
			_
F. Builder's Risk Insurance - "All Risk" Cor	npleted Value Form		
\$	-		
As Specifie	ed in Contract or Agre	ement	
-	_		

CERTIFICATE OF NON-COLLUSION

The undersigned certifies under the penalties of perjury that this bid or proposal has been made and submitted in good faith and without collusion or fraud with any other person.

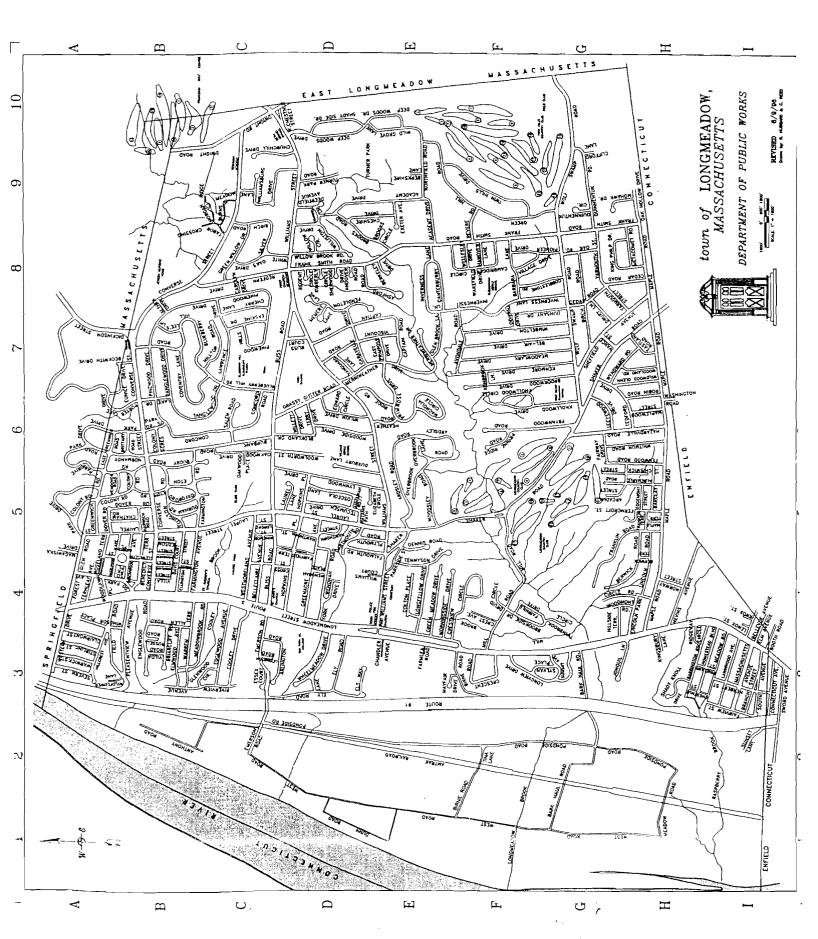
As used in this certification, the word "person" shall mean any natural person, business, partnership, corporation, union, committee, club, or other organization, entity, or group of individuals.

(Signature of person signing bid or proposal)

(Name of Business)

(Date)

Map of Longmeadow:



	E9		C6		E7		70	MEMERY LANE		SOUTH PARK PLACE	
	H5		85		В3		D7	MERRIWEATHER DRIVE	A3		
	84	ALLEN ROAD	C3	COOLEY DRIVE	D6		Н8	METACOMET ROAD	G3	SUMMIT AVENUE	
	В8	ALTHEA DRIVE	B7	COVENTRY LANE	D4	GREENACRE AVENUE	F4	MILL ROAD	12	SUNSET LANE	
	D8	ANDOVER ROAD	D9	CRANWELL LANE	F9	GREEN HILL ROAD	н9	MOHAWK DRIVE	G3	SYLVAN PLACE	
	D5	ANNAWAN ROAD	F3	CRESCENT ROAD	E4	GREEN MEADOW DRIVE	E4	MORNINGSIDE DRIVE	•		
	B2	ANTHONY ROAD	F4	CREST AVENUE	A5	GREENWICH ROAD	C9	MORGAN RIDGE	C8	TABOR CROSSING	
	G5	ARCADIA STREET	E4	CRESTVIEW CIRCLE	C8	GREEN WILLOW DRIVE			87	TANGLEWOOD DRIVE	*
	ES	ARDSLEY ROAD	C4	CROSS STREET		•	05	NATANIS PATH	D5	TECUMSEH DRIVE	
	C3	ARLINGTON ROAD		•	F8	HANOVER LANE	H4	NEVINS AVENUE	Н6	TEDFORD DRIVE	
	E8	ASHFORD ROAD	D5	DARTMOUTH ROAD	B5	HARWICH ROAD	86	NORMANDY ROAD	E4	TENNYSON DRIVE	
	F7	AVONDALE ROAD	84	DAVIS COURT	D5	HAWTHORN STREET	E9	NORTHFIELD ROAD	- D6	TERRY DRIVE	
			E10	DEEPWOODS DRIVE	Н6	HAZARDVILLE ROAD	H4	NORWAY STREET	F2	TINA LANE	
	F8	BARBARA LANE	D9	DEERFIELD AVENUE	A4	HAZELWOOD AVENUE			09	TURNER PARK ROAD	
	H5	BARCLAY STREET	E5	DENNIS ROAD	E6	HEATHER ROAD	G8	OAK ROAD	. G4	TWINBROOK CIRCLE	
	G1	BARK HAUL ROAD	A7	DICKINSON STREET	13	HERBERT STREET	н9	OAK HOLLOW DRIVE	F9	TWIN HILLS DRIVE	
	нз	BARRINGTON ROAD	B5	DOVER ROAD	B4	HIGHLAND STREET	C6	OAKWOOD DRIVE			
	. A7	BECKWITH DRIVE	F4	DRUID CIRCLE	A3	HILLCREST AVENUE	Св	OAKWOOD PLACE	G7	VANCE STREET	
	F7	BEL-AIR DRIVE	G7	DRURY LANE	Н4	HILLSIDE TERRACE	F7	ODIERNA DRIVE	D7	VANGUARD LANE	
4,	C4	BELLECLAIR AVENUE	D1	DUNN ROAD	. C7	HILLTOP ROAD	D5	OSCEOLA LANE	F8	VILLAGE DRIVE	
	14	BELLEVUE AVENUE	G7	DUNSANY DRIVE	B5	HOMECREST STREET	E6	OVERBROOK LANE	B4	VILLA STREET	
	84	BENEDICT TERRACE	- B5	DURHAM ROAD	13	HOMESTEAD BOULEVARD	E5	OVERBROOK ROAD	B3	VIOLA ROAD	
	E8	BERKELEY DRIVE	D6	DUXBURY LANE	C4	HOPKINS PLACE	BS	OXFORD ROAD	E7	VISCOUNT ROAD	
	E9	BERKSHIRE LANE	C10		•			on one home			
	.H4	BERWICK ROAD	0.0		F8	INVERNESS LANE	A6	PARK DRIVE	F8	WAKEFIELD DRIVE	
	H4	BERWICK TERRACE	A6	EAST GREENWICH ROAD			86	PARK DRIVE SOUTH	B3	WARREN TERRACE	
•	G7	BIRCH ROAD	H7	EASTLAND ROAD	нз	JONQUIL LANE	E5	PARKSIDE STREET	A3	WARWICK STREET	
	. B4	BIRCHWOOD AVENUE	E7	EAST PRIMROSE DRIVE		50112012 54112	08	PENDLETON LANE	H6	WASHINGTON ROAD	
	F3	BIRNIE ROAD	H5	EDGEMONT STREET	F7	KENBROOK LANE	13	PINE LAWN ROAD	F8	WELLESLEY DRIVE	
	D7	BLISS COURT	C3	EDGEWOOD AVENUE	G7	KENMORE DRIVE	B7	PINEWOOD DRIVE	A5	WENDOVER ROAD	_
	C7	BLISS ROAD	B5	EDSON STREET	D8	KIMBERLY CIRCLE	C7	PINEWOOD HILLS DRIVE	D4	WENONAH PLACE	
	D6	BLOKLAND DRIVE	06	EDWARD CIRCLE	G8	KING PHILP DRIVE	G8	PIONEER DRIVE	D4	WENONAH ROAD	
	C6	BLUEBERRY HILL ROAD	D5	ELIZABETH CIRCLE	. нз	KINGSBURY LANE	B3	PLEASANTVIEW AVENUE	C10	WEST CHESTNUT ROAD	
	13	BOOTH STREET	B5	ELLINGTON ROAD	F6	KNOLLWOOD CIRCLE	E5	PLYMOUTH ROAD	A3	WESTERN DRIVE	
	13	BRANCH STREET	· 84	ELLINGTON STREET	G8	KNOLLWOOD DRIVE	. 02	PONDSIDE ROAD	C4	WESTMORELAND AVENUE	
	В3	BRIARCLIFF ROAD	13	ELM AVENUE	14	KNOX STREET	B6	PORTER LAKE DRIVE	D2	WEST ROAD	
	B6	BRITTANY ROAD	83	ELMWOOD AVENUE	••	Kilon officer	E6	PRIMROSE DRIVE	03	WHEELMEADOW DRIVE	
	E8	BROOKS CIRCLE	D3	ELY ROAD	86	LAKE DRIVE	F6	PRYNNE RIDGE ROAD	D3	WHEELMEADOW LANE	
	D8	BRDOKS ROAD	03	ELY WAY	. 05	LAUREL LANE	G6	PRYNNWOOD ROAD	C8	WHITE OAKS DRIVE	
	F4	BROOKSIDE DRIVE	C3	EMERSON ROAD	D5	LAUREL STREET		·····	H6 .	WHITMUN ROAD	
	G7	BROOKWOOD DRIVE	В3	ENGLEWOOD ROAD	13	LAWNWOOD AVENUE	G9	QUINNEHTUK CIRCLE	A3	WILDFLOWER LANE	
	C6	BURBANK ROAD	C7	ERSKINE DRIVE	C7	LAWRENCE DRIVE	G9	QUINNEHTUK ROAD		WILD GROVE LANE	
		BURNS MEADOW	C3	ESSEX COURT	B7	LEE'S LANE	00	Comment on Horse	H7	WILDWOOD GLEN	
			B5	ETON ROAD	G6	LEETEWOOD DRIVE	C8	REDFERN DRIVE	D6	WILKIN DRIVE	
	F8	CAMBRIDGE CIRCLE	В6	EUNICE DRIVE	14	LENOX STREET	D8	REGENT CIRCLE	D6	WILLETT DRIVE	
	E8	CANTERBURY LANE	£9	EXETER AVENUE	C3	LEXINGTON ROAD	F8	REVERE ROAD	C9	WILLIAMSBURG DRIVE	
		CAPTAIN ROAD			H4	LINCOLN PARK	£6	RIDGE ROAD	C9	WILLIAMSBURG LANE	
		CARAVELLE DRIVE	705	FAIRFIELD TERRACE	H4	LINCOLN ROAD	H3	RIDGEWAY CIRCLE		WILLIAMS COURT	
	C8	CAROLYN DRIVE	F4	FAIR HILL DRIVE	B5	LLEWELLYN PLACE	C3	RIVERVIEW AVENUE	E4	WILLIAMS STREET	
		CEDAR ROAD	B4	FAIRMONT STREET	B5	LLEWELLYN STREET	H6	ROBIN ROAD		WILLISTON DRIVE	
		CHANDLER AVENUE	13	FAIRVIEW STREET	E4	LONGFELLOW DRIVE	A.4	ROSELAND TERRACE		WILLOW BROOK ROAD	
		CHATHAM ROAD		FAIRWAY DRIVE	D4	LONGMEADOW STREET	ĈĒ	ROSEMORE STREET		WILLOW CIRCLE	
		CHERRY LANE	E5	FALMOUTH ROAD	B4 G3			ROUT #91		WIMBLETON DRIVE	
		CHESHIRE DRIVE	B4	FARMINGTON AVENUE		LONGVIEW DRIVE LORENZ STREET		RUGBY ROAD		WINDSOR PLACE	
		CHESTNUT ROAD	85	FARMINGTON ROAD	. C5					WOLF SWAMP ROAD	
				FARMLEA ROAD	D5	LYNNWOOD DRIVE	83	RUSSELL ROAD			
		CHISWICK STREET	E3			***********	00	C. 1514 DO 4 D		WOODLAND ROAD	
		CHURCHILL DRIVE	H6	FENWOOD ROAD		MAGNOLIA CIRCLE		SALEM ROAD		WOODLAWN PLACE	
		CIRCLE ROAD	H5	FERNCROFT STREET	H4	MAPLE ROAD		SEVERN ROAD		WOODSIDE DRIVE	
		CLAIRMOUNT STREET	A4	FERNLEAF AVENUE		MAPLE TERRACE		SHADY KNOLL DRIVE		WOODSIDE DRIVE	
		CLIFFORD LANE	A3	FIELD ROAD	H6	MAPLEWOOD STREET		SHADY SIDE DRIVE		WOODSLEY ROAD	
		COBBLE STONE ROAD	A4	FOREST GLEN ROAD	13	MASSACHUSETTS AVENUE		SHAKER ROAD		WOOLWORTH STREET	
		COLONY ACRES ROAD	G5	FRANKLIN ROAD	E3	MAYFAIR DRIVE		SHEFFIELD AVENUE	G7	WYNDWARD ROAD	
• •		COLONY ROAD	H5	FRANKLIN TERRACE	13	MEADOW ROAD		SHERWOOD DRIVE		ALL DI ACUETIA CITOCCI	_
	E4	COLTON PLACE	08	FRANK SMITH ROAD	B3	MEADOWBROOK ROAD	C8	SILVER BIRCH ROAD	G8	YARMOUTH STREET	24

$BID\ SUBMISSION\ FORM\ (Page\ 1\ of\ 3)$

Invitation for Bid (IFB): Fleet Allocation Analysis Town of Longmeadow, Massachusetts

COMPANY NAME:			
specifications. The undersigned having examined the work site, enter into a contract to provide		with the Scope on the state of the with the scope of the state of the	
BID:			
Fleet Allo	ocation Analysis		
	Total bid price for the Fleet All	ocation Analy	sis Scope of Work is:
		\$	= Bid total
	(Bid total amount writte	en in words)	
SIGNATURE	DATE		
ADDENDA:	ipt of all issued addenda:		
reknowiedze the rece	ipt of all issued addenda.	·	
CONTACT INFOR	MATION:		
Company Name:			
Contact:			
Address:			
Phone #: Fax #:			

$\boldsymbol{BID} \; \boldsymbol{SUBMISSION} \; \boldsymbol{FORM} \; (Page \; 2 \; of \; 3)$

Invitation for Bid (IFB): Fleet Allocation Analysis Town of Longmeadow, Massachusetts

COMPA:	NY NAME:				
BID CONFORMANCE: MINIMUM REQUIREMENTS: Bids received from bidders who are not able to demonstrate conformance with Minimum Requirements will be rejected as a non-responsive bidder. It is the responsibility of the bidder to provide supporting documentation of conformance with the Minimum Requirements. The following are Minimum Requirements:					
	The contractor must be in the business of performing vehicle/fleet allocation analysis studies for more than 5 years. Years of experience documentation must be supplied with the bid.				
	Is this Minimum Requirement met by the bidder, and is supporting documentation supplied with the bid? YES, or NO				
	The contractor must have completed 5 or more vehicle/fleet allocation analysis studies for more than five (5)municipal communities in New England or other similar climate region of equal or greater the size of Longmeadow within the past 5 years. Provide a listing of these 5+ communities with complete contact information. The reference listing should also include <u>all</u> completed New England vehicle allocation analysis studies for municipal communities completed within the past twelve months. Any unfavorable reference checks are grounds for the Awarding Authority to reject a bid.				
	Is this Minimum Requirement met by the bidder, and is supporting documentation supplied with the bid? YES, or NO				
	The contractor must have availability to start the fleet allocation analysis study within 30 calendar days of award and complete the study within 45 calendar days thereafter, or a completion date that is authorized by the Longmeadow Public Works Director.				
	Is the bidder able to start the study within 30 calendar days of award?				
	YES, or NO				

BID SUBMISSION FORM (Page 3 of 3)

Invitation for Bid (IFB):
Fleet Allocation Analysis
Town of Longmeadow, Massachusetts

COMPANY NAME:	
OTHER:	
Have you supplied information on the	the proposed methodology to be utilized for the fleet allocation analysis?
	YES, or NO
CERTIFICATE OF NON-COLLU	JSION: (MANDATORY FORM)
and submitted in good faith and without frau mean any natural person, business, partnersh individuals. The undersigned certifies under and without collusion or fraud with any othe	signed hereby certifies, under penalties of perjury, that this bid or proposal has been made ad or collusion with any other person. As used in this certification, the word "person" shall nip, corporation, union, committee, club, or other organization, entity, or group of r the penalties of perjury that this bid or bid has been made and submitted in good faith or person. As used in this certification, the word "person" shall mean any natural person, mmittee, club or other organization, entity or group of individuals.
Signature of person submitting contract/bid	Date
Name of Business	
CERTIFICATE OF TAX COMPL	<u>LIANCE</u>
undersigned bidder has filed all state tax retu under the penalties of perjury that, to the bes	certify, under penalties of perjury that to my best knowledge and belief that the urns and paid all state taxes required by law pursuant to M.G.L. c. 62C, §49A, I certify st of my knowledge and belief, I am in compliance with all laws of the Commonwealth d contractors, and withholding and remitting child support.
Social Security Number or Federal Identification Number	Signature of Individual or Corporate Name
	Corporate Officer (if applicable)