

Deval L. Patrick Governor

Timothy P. Murray Lieutenant Governor

COMMONWEALTH OF MASSACHUSETTS EXECUTIVE OFFICE OF ENERGY AND ENVIRONMENTAL AFFAIRS

DEPARTMENT OF ENERGY RESOURCES

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Richard K. Sullivan, Jr. Secretary

Mark D. Sylvia
Commissioner

September 3, 2013

VIA HAND DELIVERY

Steven T. James Clerk of the House of Representatives 24 Beacon Street, Room 145 State House Boston, MA 02133

RE: Proposed Amendments to 225 CMR 10; submission to General Court.

Dear Clerk James:

On behalf of the Massachusetts Department of Energy Resources, and in accordance with Section 12 of Chapter 25A of the Massachusetts General Laws ("Statute"), enclosed for filing please find proposed amendments to 225 CMR 10—Energy Management Services (EMS) Contract ("EMS Regulations"). The EMS Regulations provide the process for local governmental bodies to procure energy efficiency improvements for buildings and facilities, thereby saving them time and money in the procurement process and money in energy and water savings, once energy and water efficiency improvements are installed. The proposed amendments address the following: improve clarity, explicitly allow for the installation of "on-site electrical generation equipment," and incorporate best industry practices.

These proposed revisions to the EMS Regulations are being submitted to your office for further action, after complying with all applicable provisions of Chapter 30A of the Massachusetts General Laws, except Section five. Also enclosed herewith is a document summarizing the proposed changes to the EMS Regulations, in layman's terms, as required by the Statute.

Thank you for your attention to this matter.

Very truly yours,

Mark Sylvia Commissioner

Enclosures

Summary of Proposed 225 CMR 10.00 Revisions

10.02: Definitions

The current regulation contains an outdated agency name and is missing updated definitions from the Green Communities Act (GCA). This section was updated or changed to coincide with agency name changes and definitions in the GCA. The revisions also include new definitions for "Guarantee of Savings," "Guarantee of Generation," and "Guidelines," which are important to ensure adherence to requirements set forth in M.G.L. c. 25A, §11C.

Additional Changes Made In Response to Public Comments

Following comments received during the public comment period, DOER changed the reporting requirement period under the definition for "EMS Annual Report" from "60 days..." to "90 days after the anniversary of the of the Guaranteed Energy Performance Period." Additionally, the definition of "Guaranteed Energy Savings" was changed to include the project as a whole. Moreover, since energy saving performance is measured from an established baseline, a definition was added for "Established Baseline." Finally, DOER added maximum term language to the definition of "Energy Management Services," so that the contract duration may not exceed 20 years and reflect the useful life of the cost savings measures.

10.03: Request for Proposal (RFP)

The regulation does not currently distinguish energy efficiency, conservation, and energy generation. This can cause confusion when referring to "energy savings" and the methods for calculating those savings as relates to the guarantee provided by the contracted. Therefore, the following changes have been included: under subsection (1) DOER separated energy efficiency and conservation from energy generation, as well as to better recognize that the saving and generating use distinct methods for calculating benefits. In addition, language was added in order to require more transparency in demonstrating the method by which savings are calculated and the elements that go into the calculation. In subsection (2), DOER included RFP Terms for On-site Generation, which mirror subsection section (1). In subsections (3) through (5) DOER extended time required for filing RFP with DOER from seven to 15 days to allow enough time for the agency to review and respond to the solicitation. DOER also expanded this section to clarify the steps for filing an RFP.

Additional Changes Made In Response to Public Comments

Following comments received during the public comment period, DOER revised subsection 10.03 (1)(e) to include not only Energy Conservation Measures but also Energy Conservation Projects. In addition, the regulation did not provide a specific period in which DOER would provide a response stating the status of filing. Therefore, this section was further revised to provide for a 10-day timeline for acknowledgment of whether the RFP is complete or incomplete.

10.05 Contract Terms

This section was expanded to include a standard detailed description of the energy conservation measures, methods of measuring energy savings against an established baseline, and means by which the contract will provide payment in the case of a savings shortfall.

10.06 Contract Amendments

The current regulation did not refer to filing requirement for amendments. This section is reworded to address the possibility of contract amendments not complying with the regulations and requires that filing amendments mirror the requirements for contracts.

10.07 Monitoring; Reporting Requirements

In this section, DOER Deleted the list of information required for annual energy savings reporting in the current regulation and instead simplified this section to provide for an online, downloadable form for the energy savings.

10.08 Enforcement, Complaint Processing Procedures; Disputes

The current regulation does not clearly address the methods for filing a complaint, what information should be submitted to effectively process a complaint, or define the steps for solution. Therefore, DOER added subsections (1) Document inspection and (2) Audit and site inspections, in order to better clarify DOER's authority to investigate complaints and the procedures by which a violation is processed.

HOUSE No. 3644

Communication from the Division of Energy Resources of the Executive Office of Energy and Environmental Affairs (under the provisions of section 12 of Chapter 25A of the General Laws) submitting amendments to 225 CMR 10, Energy Management Services (EMS) Contract ("EMS Regulations"). Telecommunications, Utilities and Energy

The Commonwealth of Massachusetts

In the Year Two Thousand Thirteen

1	225 CMR 10.00
2	
3	225 CMR 10.00: ENERGY MANAGEMENT SERVICES (EMS) CONTRACTS RFP PROCESS
5	RT TROCESS
6	Section
7	10.01: Application; Purpose; Authority
8	10.02: Definitions
9	10.03: Request for Proposals
	10.04: Contract Award
	10.05: Contract Terms
	10.06: Contract Amendments
13	10.07: Monitoring; Reporting Requirements
14	10.08: Complaint Process Procedures; Disputes
15	10.09: Waivers
16	10.10: Severability
17	
18	10.01: Application and Purpose; Authority.
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20	(1) Application and Purpose. 225 CMR 10.00 shall apply to the procurement of Energy
21	Management Services, which may include On-site Generation, by a Local Governmental
22	Body. Any dispute as to inclusion or exclusion within the provisions of 225 CMR 10.00
23	shall be determined by the Department of Energy Resources.
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25	(2) Authority. 225 CMR 10.00 is promulgated under M.G.L. c. 25A, §11C.
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27	10.02: Definitions.
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29	Business Day. A business day shall mean Monday through Friday, exclusive of state and
30	federal legal holidays.
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32	Central Register. The publication maintained by the Secretary of the Commonwealth that
33	publishes Notices of RFPs.
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35 36 37	Certificate of Eligibility. A certificate provided by DCAM under M.G.L. c. 149, § 44D, indicating a contractor's qualifications to perform Energy Management Services
38 39	Commissioner. The Commissioner of the Department of Energy Resources established by M.G.L. c. 25A §1.
40 41 42	<u>Contractor</u> . The vendor selected by the Local Governmental Body to perform the energy management services solicited through an RFP under this regulation.
43 44 45	<u>DOER.</u> The Department of Energy Resources, established by M.G.L. c. 25A, §1.
46 47	DCAM. The Division of Capital Asset Management and Maintenance, established by M.G.L. c. 7, § 4A.
48 49 50 51 52 53 54	Energy Audit. A systematic inspection, verification and determination of the energy consumption characteristics of a building or facility which: (1) identifies the type, size and rate of energy consumption of such building or facility and the major energy using systems of such building or facility; (2) determines appropriate energy conservation maintenance and operating procedures; and (3) indicates the need, if any, for the acquisition and installation of Energy Conservation Measures or On-site Energy Generation.
55 56 57 58	Energy Conservation. A modification of, or change in, the operation of real or personal property in a manner likely to improve the efficiency of energy use, and shall include Energy Conservation Measures and any Energy Audits to identify and specify energy and cost savings.
59 60 61 62 63	<u>Energy Conservation Measures</u> . Measures involving modifications of maintenance and operating procedures of a building or facility and installations therein, which are designed to reduce energy consumption in such building or facility, or the installation or modification of an installation in a building or facility which is primarily intended to reduce energy consumption.
64 65 66 67 68 69 70 71	Energy Conservation Projects. Projects to promote Energy Conservation, including but not limited to energy conserving modification to windows and doors; caulking and weather stripping; insulation, automatic energy control systems; hot water systems; equipment required to operate variable steam, hydraulic and ventilating systems; plant and distribution system modifications, including replacement of burners, furnaces or boilers; devices for modifying fuel openings; electrical or mechanical furnace ignition systems; utility plant system conversions; replacement or modification of lighting fixtures; energy recovery systems; on-site electrical generation equipment using new renewable generating sources as defined in section 11F; and cogeneration systems.
73 74 75 76 77	Energy Management Services (EMS). A program of services, including Energy Audits, Energy Conservation Measures, Energy Conservation Projects or a combination thereof, and building maintenance and financing services, primarily intended to reduce the cost of energy and water in operating buildings, which may be paid for, in whole or in part, by cost savings attributable to a reduction in energy and water consumption that result from such services. The EMS contract may extend for a term not to exceed twenty years. The

79 allowable length of the contract may also reflect the useful life of the cost savings 80 measures. 81 EMS Annual Report. A report form required by DOER that must be completed by the 82 Local Governmental Body summarizing the energy or water unit and dollar cost savings. The initial report providing estimated savings must be filed along with the EMS contract 83 84 and thereafter within 90 days after the anniversary of the Guaranteed Energy 85 Performance Period 86 87 Energy Savings. A measured reduction in fuel and its costs, energy and its costs, water 88 and its costs, or operating or maintenance costs resulting from the implementation of Energy Conservation Measures or Projects; provided, however, that any payback analysis 89 90 to evaluate the energy savings of a geothermal energy system to provide heating, cooling 91 or water heating over its expected lifespan shall include gas and electric consumption 92 savings, maintenance savings and shall use an average escalation rate based on the most 93 recent information for gas and electric rates compiled by the Energy Information 94 Administration of the United States Department of Energy. 95 Established Baseline. A written description of previous fuel, energy, and water 96 consumption data and operating and maintenance costs for the past three years, including, 97 but not limited to, future capital replacement expenditures avoided as a result of 98 equipment installed or services performed. The description shall be included in the 99 Request for Proposals. Guarantee of Savings. The written guarantee of a Contractor, warranting the energy 100 savings to be derived from a particular Energy Conservation Measure, Energy 101 102 Conservation Project, Energy Management Services, or Energy Savings. Such written 103 guarantee shall include a detailed description of the cost of the energy or water conservation or usage measures, all causally connected work, and ancillary improvements 104 provided for in the contract. The guarantee shall state the annual savings expressed in 105 106 applicable energy units or (if water savings) in gallons per year and be based on dollars 107 saved by reference to established unit rates. 108 109 Guarantee of Generation. The written guarantee of a Contractor warranting the particular electrical energy generation to be derived from the On-site Electrical Generation unit. 110 Such written guarantee shall: (1) include a detailed description of the equipment to be 111 112 installed; and (2) state the annual amount of electrical energy to be generated in kilowatt 113 hours per year. 114 Guaranteed Maximum Cost. The fixed maximum cost of the Energy Management 115 116 Services, including: (1) the cost of each energy conservation measure, after installation, startup, and testing; and (2) the total payments made by a Local Governmental Body to a 117 contractor, including but not limited to, the total capital investment and the contractor's 118 119 costs. Utility sponsored rebates, tax credits or other incentives, any direct governmental subsidies, interest payments, and energy and water cost savings shall not be deducted 120 from the Guaranteed Maximum Cost. 121 122

123	Guidelines. A set of clarifications, interpretations, and procedures, including forms and
124	model documents, developed and issued by DOER to assist it in determining compliance
125	with 225 CMR 10.00. Each Guideline shall be effective on its date of issuance or on
126	such date as is specified therein, except as otherwise provided in 225 CMR 10.00.
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128	Local Governmental Body. A city, town, district, regional school district or county, or an
129	agency or authority thereof, including a housing authority, board, commission,
130	department or instrumentality of a city, town district, regional school district or county,
131	and any other agency that is not a state agency or building authority; or a combination of
132	2 or more such cities, towns, districts, regional school districts or counties, or agencies or
133	authorities thereof.
134	On-site Energy Generation. The generation of renewable energy or the cogeneration of
135	electricity and heating or cooling of a generation unit located on or adjacent to a building
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136	or structure owned by a Local Governmental Body who utilizes some or all of the energy
137	so generated either directly or indirectly though net metering, as defined in M.G.L. c 164
138	§138.
139	
140	Renewable Generation. The electrical energy output of an RPS Class I Renewable
141	Generation Unit or Solar Carve-Out Renewable Generation Unit as defined under 225
142	CMR 14.00.
143	
144	Request for Proposals (RFP). A written document issued by a Local Governmental
145	Body that invites potential Responsive Offerors to submit proposals outlining their
146	qualifications to perform the Energy Management Services for the Local Governmental
147	Body, a cost proposal, and other information required by 225 CMR 10.03(1) and (2) and
148	the Local Governmental Body.
149	
150	RFP Compliance Certification. A form prepared by DOER from time to time that is
151	completed and signed by a duly authorized officer of the Local Governmental Body,
152	certifying that the Local Governmental Body's RFP for EMS is in full compliance with
153	225 CMR 10.00 and M.G.L. c.25A, §11C.
154	Responsive Offeror. A person who has submitted a proposal, which conforms in all
155	respects to the Requests for Proposals and who possesses the skill, ability, and integrity
156	necessary to faithfully perform the work, based upon a determination of competent
157	workmanship and financial soundness in accordance with M.G. L. c. 149, §44D.
158	<u>Update Statement</u> . A form developed by DCAM, as defined in 810 CMR 4.01, to be
159	completed by a General Contractor and submitted with all proposals.
160	10.03: Request for Proposals.
161	
162	(1) <u>RFP Terms</u> . A Local Governmental Body shall solicit competitive sealed proposals
163	through an RFP process. Except for those soliciting only On-Site Energy Generation,
164	requirements set forth in Section 10.03(2) below, every RFP shall, at a minimum, include
165	the information listed below:
166	
167	(a) A general description of those buildings to be addressed by the RFP, including
168	where applicable:

169	
170	1. the general purpose for which the building is used, the physical
171	location, and approximate hours of daily occupancy;
172	
173	2. the approximate size, age and condition of the building envelope;
174	
175	3. a general description of the heating and cooling systems including the
176	approximate age, condition, and fuel type(s);
177	
178	4. a general description of the heating and cooling distribution systems
179	and control systems;
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181	5. a general description of the lighting and lighting control systems; and
182	
183	6. fuel, electricity, and water consumption data for the past three years.
184	
185	(b) A general statement of the minimum scope of building improvements
186	proposed by the Local Governmental Body;
187	
188	(c) A request that the Responsive Offeror provide recommendations to address
189	building improvements referenced in 225 CMR 10.03(1)(b), and where
190	applicable, additional improvements for:
191	
192	1. the building envelope;
193	
194	2. the heating and cooling systems;
195	
196	3. the lighting and control systems; and
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198	4. any other recommendations for Energy Savings sought by the Local
199	Governmental Body.
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201	(d) A statement of objectives, identifying the Local Governmental Body's
202	priorities, on which the proposals will be evaluated. The statement of objectives
203	may include Energy Savings, reducing energy and/or water consumption, funding
204	major capital improvements, and improving building operating conditions;
205	
206	(e) A request for price data on each proposed Energy and, if applicable, water
207	Conservation Measure and Project that includes a breakdown of each Energy
208	Conservation Measure and Project cost structure, mark-ups, overhead, and profit;
209	
210	(f) A request for estimated Guarantee of Savings or Energy Savings based on the
211	specified savings calculation methodology identified in the most recent version of
212	the Federal Energy Management Program (FEMP) Guide for Measurement and
213	Verification;
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215	(g) A Certificate of Eligibility and the most current Update Statement;
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217 218	(h) Minimum payment terms including, but not limited to, all payments to the Contractor; any related Energy Savings; revenues such as utility sponsored
219	rebates; tax incentives or other incentives; and payments to the Local
220	Governmental Body; and
221	Governmentar Body, and
222	(i) Minimum terms and conditions of the contract
	(i) Minimum terms and conditions of the contract.
223	(A) DED.T. F. O. C., F. C
224	(2) <u>RFP Terms For On-Site Energy Generation</u> . A Local Governmental Body that is
225	soliciting proposals for solely the construction of On-site Energy Generation shall be
226	required to solicit competitive sealed proposals through an RFP Process. Every RFP
227	shall at a minimum include the information listed below:
228	
229	(a) A general description of those buildings or facilities to be addressed by the
230	RFP, including:
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232	1. the general purpose for which the building or facility is used, and
233	approximate hours of daily occupancy;
234	
235	2. any permitting requirements;
236	
237	3. the conditions (surface, subsurface, and underground facilities) at the
238	site; and
239	Site, and
	4. For reaften installations, the approximate size ago and condition of
240	4. For rooftop installations, the approximate size, age and condition of
241	the building, including the roof where the system will be mounted;
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243	(b) A statement of objectives, identifying the Local Governmental Body's
244	priorities on which proposals will be evaluated;
245	
246	(c) A request for price data on each proposed Renewable Energy system that
247	includes a breakdown of cost structure;
248	
249	(d) A request for estimated actual and Guarantee of Generation based on the
250	specified savings calculation methodology in the most recent version of the
251	Federal Energy Management Program (FEMP) Guide for Measurement and
252	Verification,
253	,
254	(e) A Certificate of Eligibility and the most current Update Statement; and
255	(r)
256	(f) Minimum payment terms including, but not limited to, all payments to the
257	Contractor; revenues such as utility sponsored rebates; tax incentives or other
258	revenues which are factored in said payments; and payments to the Local
259	Governmental Body.
260	Governmentar Dody.
261	(3) Notice of EMS Procurement. All Local Governmental Bodies shall file a Notice of
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	EMS Procurement with DOER at least 15 Business Days prior to filing the RFP with the
263	Secretary of the Commonwealth for publication in the Central Register. The Notice of
264	EMS Procurement shall include a copy of the RFP, the contact information, the name of

265 the Local Governmental Body, the physical address, the name and contact information 266 for the Chief Procurement Officer, if applicable, or an alternative local governmental official with equivalent responsibilities, and the current phone number and email address 267 for the person responsible for the RFP. The Local Governmental Body shall use the most 268 269 current forms and associated instructions, including all required information, 270 documentation, and assurances provided by DOER. 271 272 (4) Acknowledgment of Receipt. Upon receipt of a Notice of EMS Procurement, EMS Contract, or EMS Contract Amendment from a Local Governmental Body, DOER shall 273 274 determine whether it is complete and satisfies all requirements. 275 276 (a) If such Notice is deemed incomplete, DOER shall identify all information 277 necessary to complete the filing and notify the Local Governmental Body in 278 writing within 10 Business Days of receipt. 279 280 (b) Once DOER has deemed that the Notice of EMS Procurement, EMS Contract, or EMS 281 Contract Amendment is complete, DOER shall, within 10 Business Days ofreceipt, 282 email an Acknowledgement of Receipt to the contact person named in the Notice 283 and the Chief Procurement Officer which does not constitute a review or approval of the RFP, EMS Contract, or EMS Contract Amendment by DOER. 284 285 286 (c) A Local Governmental Body shall not issue and publish an RFP, or execute an EMS Contract or Contract Amendment until the Local Governmental Body 287 receives an Acknowledgment of Receipt from DOER. 288 289 290 (d) Publication by the Local Governmental Body of an RFP or execution of an 291 EMS Contract or Contract Amendment prior to receipt of an 292 Acknowledgment of Receipt shall be deemed to be a violation of the 293 procurement process under 225 CMR 10.00, unless the Local Governmental 294 Body has not received a response from DOER within 10 Business Days of 295 receipt. 296 297 (5) Publication of RFP. A Local Governmental Body may only publish an RFP for EMS 298 if the RFP process is in compliance with 225 CMR 10.00. Such publication of an RFP 299 shall also comply with the requirements of M.G.L. c. 149, § 44J(1). Local Governmental 300 Bodies are encouraged to provide longer than required posting and publication periods, 301 when appropriate, to increase fair competition among Responsive Offerors. 302 (6) Response Opening and Evaluation. 303 (a) Response Opening: A Local Governmental Body shall open proposals 304 publicly, in the presence of 2 or more witnesses, at the time specified in the 305 request for proposals, and shall be available for public inspection. 306 307 (b) Response Evaluation: A Local Governmental Body shall evaluate each 308 proposal and award each contract based solely on the criteria set forth in the request for proposals. Such criteria shall include, but not be limited to, all 309 310 standards by which the local governmental body shall evaluate

responsiveness, responsibility, qualifications of the offeror, technical merit and cost to the local governmental body.

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314 10.04: Contract Award. A Local Governmental Body shall only award a contract for EMS if all 315 the requirements of 225 CMR 10.00 have been met. At least 15 Business Days prior to execution of an EMS contract, the Local Governmental Body shall file with DOER a final copy of the 317 contract along with DOER's EMS Annual Report with projected energy and water cost savings 318 estimates. Within 15 Business days after the contract is executed, the Local Governmental Body shall file an electronic copy of the executed contract with the Commissioner of DOER under the 320 terms of EMS Contract Submission Guideline

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322 10.05: Contract Terms. The EMS contract shall conform to the terms included in the RFP, utilize the terms and conditions set forth in Guidelines established by DOER, and confirm to other terms required by law and by the Local Governmental Body. The Contract shall include, but not be limited to, the following provisions:

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(1) A description of (a) each required Energy Conservation Measure, (b) each water conservation measure, and (c) each unit producing On-site Energy Generation, to be installed by the Contractor. Such description shall include the cost of each measure or unit, the Energy Savings, or in the case of On-site Energy Generation, the energy to be generated, and the method to be used to measure and verify said Energy Savings or energy generated that conform to the most recent standards established by the FEMP of the United States Department of Energy;

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(2) Provisions that require all services and costs to be provided by the Contractor, including but not limited to, operation and maintenance services, measurement and verification services, and costs thereof, if applicable;

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(3) The fixed Guaranteed Maximum Price;

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(4) The fixed minimum Guarantee of Savings or in the case of On-Site Energy Generation, Guarantee of Generation, measured in the appropriate unit of energy when compared with an established baseline of previous fuel, energy, water and operating or maintenance costs, including, but not limited to, future capital replacement expenditures avoided as a result of equipment installed or services performed;

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(4) The method to make the Local Governmental Body whole in the case of Guaranteed Savings or Generation shortfall, to be determined annually:

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(5) The payment terms.

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352 10.06: Contract Amendments. A contract may be amended, so long as the contract as amended does not exceed the scope of the RFP, and does not violate the requirements established in 354 M.G.L. c.25A, §11C this regulation, and all other applicable laws of the Commonwealth, including Executive Orders and relevant guidance. The Local Governmental Body shall file a copy of a contract amendment with DOER on or before 10 Business Days before the effective date of the applicable contract amendment.

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369 10.07: Monitoring; Reporting Requirements. For the duration of the contract term, the Local Governmental Body shall annually file with DOER an Annual Report utilizing the Guidelines established by DOER. Said Annual Report shall be filed not later than 90 days from the first anniversary of the effective date of the contract, and every year thereafter on the same date, ending with a final report on the contract termination date, or anytime before six months after the contract termination date.

366 10.08: Enforcement, Complaint Processing Procedures; Disputes.

(1) Document Inspection: DOER may audit the accuracy of all information submitted under 225 CMR 10.00. The Department may request and obtain from any Local Governmental Body or Contractor information that the Department determines necessary to monitor compliance with and enforcement of 225 CMR 10.00.

(2) Audit and Site Inspection: Upon reasonable notice to a Local Governmental Body or Contractor, DOER may conduct audits, which may include inspection and copying of records and/or site visits, including but not limited to, all files and documents that DOER determines are related to compliance with 225 CMR 10.00.

(3) DOER shall investigate any complaints of non-compliance with M.G.L. c. 25A, §11C and 225 CMR 10.00 subject to the following procedures and requirements:

(a) Any person may file with DOER a complaint of non-compliance with the requirements of M.G.L. c. 25A, §11C and 225 CMR 10.00.

(b) The complaint shall be in writing, mailed to the Commissioner and the relevant Local Governmental Body, certified mail return receipt requested, and shall include the following information:

1. the name, address, email address, and phone number of the person filing the complaint;

2. the name of the entity about whom the complaint is filed;

3. a detailed description of the nature of the alleged non-compliance, including but not limited to, all applicable dates, the applicable statutory and regulatory requirement(s) allegedly violated, and names of any other persons involved in and aggrieved by the non-compliance;

4. a statement demonstrating that the complaint has been brought to the attention of the Local Governmental Body and describing all previous efforts to resolve or correct the non-compliance with the Local Governmental Body; and,

5. any supporting documentation.

(4) Upon receiving a written complaint which complies with the requirements established in 225 CMR 10.08(3) or upon its own initiative, DOER shall conduct an investigation if it has reasonable cause to believe a violation has occurred.

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455	(1) The Commissioner of DOER may grant a waiver from one or more provisions or
456	requirements of 225 CMR 10.00 upon written request of a Local Governmental Body and
457	a showing of special or exceptional circumstances or need, provided that such written
458	request shall at a minimum meet the following conditions:
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460	(a) The waiver request must be in writing, signed by the Chief Executive Officer,
461	or a designee, of the Local Governmental Body, specifying the provisions of 225
462	CMR 10.00 to be waived;
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464	(b) The written waiver request must be mailed to the Commissioner by certified
465	mail, return receipt requested;
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467	(c) The waiver request must provide a detailed explanation of why the waiver
468	should be granted, including all documentation supporting the special
469	circumstances or need for such waiver including all information and
470	documentation required by DOER; and
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472	(d) The waiver request must include a statement that the Local Governmental
473	Body has made a good faith effort to comply with the applicable requirements of
474	225 CMR 10.00.
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476	(2) Any waiver granted by the Commissioner of DOER shall not relieve the Local
477	Governmental Body from any responsibility or obligation to comply with the other
478	provisions of 225 CMR 10.00 or any other requirement of law.
479	10.10 0 1.11 10 1.11 1.00 1.11 1.00 1.11 1.11
480	10.10: Severability. If any provision of 225 CMR 10.00 is declared or found to be illegal,
481	unenforceable or void, Local Governmental Bodies shall be relieved of all obligations under that
482	provision only, and all other provisions shall remain in full force and effect.
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487	225 CMR 10.00: M.G.L. c.25A, §11C.
1 0/	223 CIVIN 10.00. WI.O.D. C.23A, STIC.