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John M. Driscoll, *General Manager*

July 20, 2026

REQUEST FOR PROPOSALS

Templeton Municipal Light & Water is requesting sealed bids for cable, messenger and hardware components used in aerial spacer cable systems. This procurement is funded in part by the U.S. Department of Energy (DOE) and is subject to federal procurement, Buy American Act (BA), Davis Bacon Act (DBA) requirements, and Massachusetts procurement requirements for construction projects.

In accordance with Templeton Municipal Light & Water Plant Specification, copies of which, including Proposal Form and Instructions to Bidders, are available weekdays between 8:00 am and 4:00 pm from the Templeton Municipal Light and Water Plant office, 86 Bridge St., Baldwinville, MA 01436 and by electronic mail (send request to tberry@templetonlight.com).

Proposals must be received at Templeton Municipal Light & Water Plant's office by 2:00 pm (EST) August 28, 2026, at which time they will be opened and read.

Templeton Municipal Light & Water specifically reserves the right to reject any and all proposals, waive any irregularities or informalities or to accept any proposal, which is deemed to be in the best interest of the Templeton Municipal Light & Water Plant and the Town of Templeton, Massachusetts.

For the Board of Commissioners
Templeton Municipal Light & Water Plant

A handwritten signature in blue ink, appearing to read "John Driscoll".

John Driscoll
General Manager



**Request for Proposals (RFP) for
15 kV Overhead Spacer Cable System
Templeton Municipal Light & Water
RFP # spacercable2026**

RFP SUMMARY: Templeton Municipal Light & Water (Templeton) is requesting sealed bids for cable, messenger and hardware components used in aerial spacer cable systems. This procurement is funded in part by the U.S. Department of Energy (DOE) and is subject to federal procurement, Buy American Act (BA), Davis Bacon Act (DBA) requirements, and Massachusetts procurement requirements for construction projects.

RFP ISSUE DATE	July 20, 2026
PROPOSAL DUE DATE	August 28, 2026 at 2:00 pm Eastern Standard Time (EST)
DEADLINE FOR QUESTIONS	The deadline for questions is August 12, 2026 at 3:00 pm EST. Questions and/or inquiries must be submitted in writing to Thomas Berry at tberry@templetonlight.com .
PROPOSAL SUBMISSION PROCESS	Templeton requests sealed bids for the supply of an aerial spacer cable system. Interested parties can submit a bid for one or more components. Bids will be accepted at the Templeton Municipal Light & Water Plant, 86 Bridge Street, Baldwinville, Massachusetts 01436 by 2:00 pm EST, August 28, 2026 at which time all bids will be publicly opened and read. Specifications for all items will be included in the accompanying specifications sheets released with this RFP. All bids must be sealed and marked "2026 Aerial Spacer Cable System Bid." Templeton reserves the right to accept or reject any bid, and to reject all bids and solicit new quotations should it be in the best interest of Templeton to do so.
RFP WEBSITE	www.templetonlight.com
RFP OFFICIAL CONTACT	Thomas Berry, Electric Superintendent, tberry@templetonlight.com

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Request for Proposals (RFP)

Templeton Municipal Light & Water (Templeton)
RFP No. spacercable2026
Procurement for 15 kV Overhead Spacer Cable system
Issued: July 20, 2026

1. Introduction

Templeton is soliciting sealed proposals from qualified vendors to provide the materials and components to construct an overhead spacer cable system on Royalston Road, Norcross Hill Road, Gavin Road, and Old Royalston Road in the town of Templeton, Massachusetts. This procurement is funded in part by the U.S. Department of Energy (DOE) and is therefore subject to 2 CFR 200.317–200.327, Build America, Buy America Act (BABA), Davis Bacon Act (DBA) for labor subject to prevailing wage, and Massachusetts General Laws including M.G.L. c. 30B and M.G.L. c. 164 §56D and M.G.L. c. 149, §§ 26–27H.

The schedule for this RFP will be as follows:

Requests for Proposals Published	July 20, 2026
Questions Due	August 12, 2026 by 3:00 pm EST
Responses Posted	August 14, 2026
Proposals Due	August 28, 2026 2:00 pm EST
Decision Announced	September 2, 2026
Estimated Contract Execution	September 4, 2026

For questions regarding this RFP, please contact Thomas Berry by email at tberry@templetonlight.com.

2. Project Summary and Background

2.1 Summary

The project consists of reconductoring and reconstruction of a single-phase line serving the population along Route 68 (Royalston Road) in Templeton, Massachusetts. This section of line is currently an open-air primary conductor constructed in 1958 between the existing main three-phase feeder on Route 202 and the Royalston town line. Templeton will be replacing the existing bare primary conductor with a combination of aerial spacer cable and tree wire. This RFP is for the purchase of wire, brackets, insulators, hardware, and other components that make up the spacer cable system. This RFP is for material only, and a list of the items and associated quantities can be found in Section 3.1.

2.2 Background

The Templeton Municipal Light and Water Plant (TMLWP) serves approximately 3,700 meters in the town of Templeton, Massachusetts in northern Worcester County. TMLWP has been awarded a grant under the U.S. Department of Energy's "Preventing Outages

and Enhancing the Resilience of the Grid,” grant opportunity program, which is being administered by the Massachusetts Clean Energy Center. Part of the grant funding will be used to reconductor and reconstruct a single-phase line along Route 68. Due to the age and construction methods of this infrastructure, this area is significantly prone to outages resulting from vegetation and animals contacting the line and causing faults. The grant funding will be used to purchase the material for the reconductoring which will be installed by TMLWP line crews.

Templeton Municipal Light and Water Overview

Templeton Municipal Light and Water Plant is one (1) of the 41 Municipal Light Plants in Massachusetts. Established in 1906, Templeton Light is a local consumer-owned utility which has been providing affordable and reliable electric service to the residents and businesses of Templeton, for over 119 years. For more information visit www.templetonlight.com.

2.3 Award Terms

Templeton Municipal Light & Water Plant reserves the right to:

- A. Award a contract by individual items, in aggregate, or in combination thereof,
- B. Award a contract that is most advantageous to Templeton Municipal Light & Water Plant from a delivery and cost efficiency (best value) point of view. Best value will be determined by a comparative analysis of the following components.
 - 1. Compliance with Specifications and Proposal documents
 - 2. Price of each item
 - 3. Lead time of each item
 - 4. Compatibility of each item with Templeton’s existing spacer cable system
 - 5. Previous experience with manufacturer
 - 6. Previous experience with Bidder

The contract will consist of a Templeton Municipal Light purchase order, submitted bid(s), and these bid specifications.

3. Scope of Work

The scope of this RFP is to provide components of an overhead spacer cable system that will replace the primary conductor on several roads in Templeton. The specific items and quantities were determined based on existing and desired conditions on the proposed roads.

3.1 Items to be Provided

The following is an all-inclusive list of the components that make up this RFP. Bidders are asked to complete Attachment C and include pricing and lead time for each item. If an alternate item is bid, bidder must include specification sheets that demonstrate that the item is equal to that requested and will work with the other items in the system.

ITEM	QTY	UOM	MANUFACTURER	PART NUMBER	NAICS CODE	PRODUCT SERVICE CODE
MESSENGER ANGLE CLAMP	1	EACH	MARMON GROUP	CMA-1	221122	5975
5/8" SHORT SHANK PIN	27	EACH	MARMON GROUP	SSP-2	221122	5975
PERMENANT STRINGING ANGLE CLAMP	24	EACH	MARMON GROUP	PSAC-01	221122	5975
TANGENT BRACKET	65	EACH	MARMON GROUP	BM14	221122	5975
STIRRUP BRACKET	21	EACH	MARMON GROUP	TS-1	221122	5975
LINEDUC	115'	FEET	MARMON GROUP	LINE-DUC HENDRIX STANDARD	221122	5975
1/0, 15 KV ALUMINUM AAAC TREE WIRE	5,300'	FEET	MARMON GROUP	T0010RY15B3-00	221122	6145
ANTI-SWAY BAR	21	EACH	MARMON GROUP	BAS 14-F	221122	5975
CORNER BRACKET	1	EACH	MARMON GROUP	BA4-15	221122	5975
U-BOLT	1	EACH	MARMON GROUP	UB-HD	221122	5975
PIN INSULATOR	59	EACH	MARMON GROUP	HPI-15VTP	221122	5970
15 KV SPACER	345	EACH	MARMON GROUP	RTL-20V	221122	5970
SECONDARY SPACER	48	EACH	MARMON GROUP	S604 GR	221122	5970
052 PE COVERED AWA MESSENGER CABLE	11,100'	FEET	MARMON GROUP	CMSG052AWAB001	221122	6145
#2, 7-STRAND 15 KV COPPER TAP WIRE	138'	FEET	MARMON GROUP	TAP02CJSTR	221122	6145
1/0, 15 KV AAC SPACER CABLE	11,100'	FEET	MARMON GROUP	S0010PA15B3-00	221122	6145
D/E INSULATOR	14	EACH	MARMON GROUP	DEINS15	221122	5970
052 MESSENGER PREFORMED D/E	4	EACH	MARMON GROUP	MG-4128	221122	5975

3.2 General Requirements

Templeton seeks proposals for the supply of 15 kV cable and associated items (the spacer cable system) which will replace bare primary conductor. Templeton prefers to use the exact items with part numbers specified on the Proposal Form in Attachment C. However, Templeton may accept alternate items if they are functionally equivalent and are compatible with the other components of the spacer cable system, Templeton's existing distribution system, and Templeton's inventory of components and tools used to maintain and repair its distribution system. Templeton reserves the right to decide if a proposed alternate item is acceptable.

Bids must be in accordance with these instructions and with the 'Request for Proposals', published in the Worcester Telegram & Gazette, a copy of which is attached.

Proposal should be marked "**2026 AERIAL SPACER SYSTEM BID**" and addressed to:

Templeton Municipal Light & Water Plant
86 Bridge Street
P.O. Box 20
Baldwinville, MA 01436-1397

Proposals and Pricing may be mailed to the above address or delivered in person to Templeton Municipal Light & Water Plant Office, 86 Bridge Street, Baldwinville, Massachusetts 01436. **Facsimiles or emails will not be accepted.**

All Proposals must be made on the Proposal Form provided in these specifications, unless additional space is required for terms and conditions, in which case a supplementary sheet on Company letterhead or quotation form may be used and shall become a part of the Proposal Form. Templeton Municipal Light & Water Plant specifically reserves the right to reject any proposal not made on the form provided, to waive any irregularity or informality, to reject any and all proposals, or to accept any proposal which is deemed to be in the best interest of Templeton Municipal Light & Water Plant and the Town of Templeton, Massachusetts.

All proposals must be firm for a period of 60 days from the date of the proposal opening. Proposals shall include all shipping costs. Vendor to provide 48 hour notice prior to delivery.

Templeton is exempt from Commonwealth of Massachusetts Sales and Use Tax on materials and equipment. Said taxes shall not be included in the Proposal prices.

Bond Requirements

A. Bid Bond

No Bid Bond is required for this bid.

B. Performance Bond

No Performance Bond is required for this Bid.

3.3 Performance Requirements

1. Scope

This specification covers the minimum requirements for the design, manufacturing, testing and performance of cable, messenger and hardware components used in solidly grounded aerial spacer cable systems.

2. Performance Requirements

The spacer cable system shall be designed for superior reliability compared to bare open wire systems. This includes the ability to support moderate size tree limbs or to support itself when a pole has been broken. The system shall be designed to withstand short term phase to phase contact or phase to ground contact without causing an outage. The system shall be capable of operating at ambient temperatures of -40° F to 120° F. The cable shall be designed to operate at 75 °C under normal conditions and at 95 °C under emergency overload conditions.

3. Reference Standards

The cable, messenger and hardware shall conform to the following specifications except where modified by this specification.

ANSI C2, "National Electrical Safety Code"

ASTM B 231, "Concentric Lay Stranded, Aluminum 1350 Conductors"

ASTM B 400, "Compact Round Concentric Lay Stranded Aluminum 1350 Conductors"

ASTM B 416, "Concentric Lay Stranded Aluminum Clad Steel Conductors"

ASTM B 502, "Aluminum Clad Steel Core Wire for Aluminum Conductors, Aluminum Clad Steel Reinforced"

ASTM B 549, "Concentric Lay Stranded Aluminum Conductors, Aluminum Clad Steel Reinforced"

ASTM D 1248, "Polyethylene Plastics Molding and Extrusion Materials"

ICEA T-27-581, "Standard Test Methods for Extruded Dielectric Power Cables..."

ICEA S-70-547, "Weather Resistant Polyolefin Covered Wire & Cable"

4. Covered Conductor

4.1 Conductor

The conductor material shall be 1350-H19 aluminum. Sizes #2 AWG and smaller shall be concentric round regular strand in accordance with ASTM B 231. Sizes 1/0 AWG and larger shall be compact concentric strand in accordance with ASTM B 400. The lay direction for all conductors shall be right hand lay. The stranding shall be class A or class AA. The center strand shall be indent marked with the manufacturers name and year of manufacture at 12 inch intervals.

4.2 Conductor Shield

The conductor shield shall be an extruded black semiconducting polymer meeting the physical requirements of ICEA S-61-402. The nominal thickness is shown in Table 1. The minimum thickness at any point shall not be less than 0.010".

4.3 Covering

The covering shall consist of two (2) layers which are thermally bonded to each other and to the conductor shield. The first layer shall be an extruded natural (clear) low density polyethylene which shall comply with ASTM 1248 for Type I, Class A, Category 5, Grade E3 material. The outer layer shall be an extruded black track resistant high-density polyethylene which shall comply with ASTM 1248 for Type III, Class B, Category 4, Grade E9 or J4 material. The nominal thickness is shown in Table 1. The minimum thickness of the two (2) layers combined shall not be less than 90% of the nominal thickness.

4.4 Manufacturing

The three (3) layers shall be extruded in one (1) pass. The overall diameter shall have a tolerance of + 0.020"/-0.010" from the nominal diameter shown in Table 1. The concentricity of the three (3) layers combined shall not be less than 85% for individual measurements and no less than 90% when averaged over the entire production run.

Table 1: 15 kV Cable Dimensions

Conductor Size	Type	Strands	Conductor Diameter	Conductor Shield Thickness (Nominal)	Insulation Thickness (Nominal)		Finished Diameter (Nominal)
					Inner	Outer	
#4 AWG	Round	7	0.232"	0.015"	0.075"	0.075"	0.562"
#2 AWG	Round	7	0.292"	0.015"	0.075"	0.075"	0.622"
1/0 AWG	Compact	7	0.336"	0.015"	0.075"	0.075"	0.666"
2/0 AWG	Compact	7	0.376"	0.015"	0.075"	0.075"	0.706"
3/0 AWG	Compact	7	0.423"	0.015"	0.075"	0.075"	0.753"
4/0 AWG	Compact	7	0.475"	0.015"	0.075"	0.075"	0.805"
266.8 KCM	Compact	7	0.537"	0.015"	0.075"	0.075"	0.867"
336.4 KCM	Compact	19	0.603"	0.015"	0.075"	0.075"	0.933"
397.5 KCM	Compact	19	0.659"	0.015"	0.075"	0.075"	0.989"
477.0 KCM	Compact	19	0.722"	0.020"	0.075"	0.075"	1.062"
556.5 KCM	Compact	19	0.780"	0.020"	0.075"	0.075"	1.120"
636.0 KCM	Compact	19	0.835"	0.020"	0.075"	0.075"	1.175"
795.0 KCM	Compact	19	0.932"	0.020"	0.080"	0.080"	1.292"

4.5 Testing

4.5.1 Qualification Tests

Qualification tests shall consist of all the production tests required in section 4.5.2. In addition, the outer layer shall meet the requirements in table 2 below. Qualification data shall be submitted upon request of the purchaser.

Table 2: Qualification Tests for Covered Conductors

Test	Reference Standard	Requirement
Environmental Stress Cracking	ASTM D 1693	No Cracking
Weatherometer Test	ASTM G 26, Method 1	ICEA S-70-547

4.5.2 Production Tests

Production tests are shown in Table 3. Tests that apply to raw materials shall be performed on a sampling basis. Tests that apply to finished cable shall be performed on each reel. Tests reports shall be furnished upon request.

The AC spark test shall be performed continuously as the cable is extruded. The applied voltage shall be the voltage shown in Table 3 multiplied by the thickness in mils of both insulating layers combined.

Table 3: Production Tests for Covered Conductors

Test	Component	Reference Standard	Requirement
Conductor Diameter	Conductor	ASTM B231, ASTM B400	Tables 1a -1d above
Wall Thickness	Finished Cable	---	Tables 1a -1d above
Concentricity	Finished Cable	---	85% min.
Finished Diameter	Finished Cable	---	Tables 1a -1d above
DC Resistance*	Conductor	ICEA T-27-581	ASTM B231,B400
Track Resistance	Outer Covering	ASTM D 2303	1000 minutes minimum time to track at 2500 volts.
Tensile Strength* & Elongation*	Conductor Shield	ICEA T-27-581	1400 PSI, 200%
	Covering	ICEA S-70-547	LDPE: 1800 PSI, 500% HDPE: 2800 PSI, 400%
Volume Resistivity*	Conductor Shield	ICEA T-27-581	500 $\Omega \bullet \text{cm}$
Spark Test, AC	Finished Cable	ICEA T-27-581	100 Volts AC/mil

* Test data from raw material supplier is acceptable.

4.6 Cable Marking

The finished cable shall be marked with sequential footage numbers at an interval of two (2) feet.

4.7 Packaging

Completed conductor shall be packaged in continuous lengths on non-returnable wooden reels. Reels shall meet the requirements of NEMA WC-26. The actual length shall have a tolerance of -0/+5% from the nominal length.

4.7.1 Reel Tags

A weather resistant reel tag shall be attached to the outside of the flange. The tag shall include the ship to location, length of cable, gross, net and tare weight, purchase order number, manufacturers name, date of manufacture, conductor size and stranding, conductor material, covering material and thickness, manufacturers production order number and reel serial number.

5. Messenger Wire

The messenger shall be an alumoweld-aluminum stranded wire with Polyethylene (PE) covering. Alumoweld strands shall be hard drawn aluminum clad steel and aluminum wires shall be hard drawn 1350-H19 temper.

The messenger shall not be stressed beyond 60% of its ultimate strength when loaded with cables, spacers and the ice and wind loads given in rule 251 in the NESC code (ANSI C2). A messenger with a breaking strength of at least 10,000 lbs. is recommended for systems through 15 kV and at least 17,000 lbs. for systems 25 kV through 46 kV.

Table 4: Standard Messenger Wires

Messenger	Diameter	Aluminum Strands	Alumoweld Strands	Breaking Strength	Weight
252 AWA	.386"	2 x .1285"	5 x .1285"	11,960 lbs.	218 lbs./1000 ft.
052 AWA	.486"	2 x .1620"	5 x .1620"	17,120 lbs.	346 lbs./1000 ft.
7#6 AW	.486"	N/A	7 x .1620"	22,730 lbs.	416 lbs./1000 ft.

6. Engineering Assistance

The supplier shall have on-staff engineering personnel to assist in the design of the circuit. This includes pole by pole material lists, sag and tension calculations, pole strength calculations and electrical calculations. The supplier shall have field service engineers available for on-site assistance during the installation of the spacer cable circuit.

7. Reel Footages

Cable and messenger reel footages to be specified at time of contract. Templeton reserves the right to determine the number of reels and reel lengths for each cable type.

4. Procurement Authority and Federal and State Compliance

4.1 Procurement Authority and Federal and State Compliance

This procurement is funded in part by the U.S. Department of Energy (DOE) and is therefore subject to 2 CFR 200.317–200.327, BABA, DBA for labor subject to prevailing wage, and Massachusetts General Laws including M.G.L. c. 30B and M.G.L. c. 164 §56D. Please see Attachment A – Federal and State Flow-Down Clauses for applicable requirements.

5. Proposal Requirements

Proposal shall include a cover letter on vendor letterhead and include the contact name, mailing address, telephone number, and email address. Letter should convey the vendor's understanding of the items being requested and include any other pertinent information the vendor believes should be included. All addendums received must be acknowledged in this letter.

5.1 Changes Prior to Closing of Proposals

It is the responsibility of each Proposer before submitting a Proposal to: (1) examine the Contract Documents thoroughly; (2) consider federal state and local laws and regulations that may affect cost and delivery of the material; (3) notify Templeton of all conflicts, errors, or discrepancies in the RFP and Contract Documents.

Changes in the Work or corrections to or interpretation of the Specification, as may be issued by Templeton during the Proposing period, shall be in the form of Addenda. Such Addenda shall become part of the Contract Documents.

Proposers shall acknowledge promptly receipt of any and all Addenda and shall confirm in its Proposal that the information contained in such Addenda has been considered in preparing its Proposal.

Proposer shall be responsible for determining that it has received all Addenda which have been issued.

5.2 Information to be Included with Proposal

The following items should be included with the proposal in response to this RFP:

- Cover Letter
- Completed Proposal Form found in Attachment C. Proposers are to fill in the form completely and note any alternate items proposed.
- Executed "Certificate of Non-Collusion" found in Attachment D
- Completed Buy America certification letter found in Attachment B or appropriate waiver request(s)
- Contact information for three Massachusetts Municipal Light Plants to whom Proposer has sold similar materials

6. Evaluation Process and Selection Criteria

6.1 Minimum Qualifications

To be deemed a responsive and responsible bidder, vendors must meet the following criteria:

Industry Experience: Must have a minimum of three (3) years of continuous, active experience supplying spacer cable to municipal, cooperative, or investor-owned electric utilities.

References: Must have at least three (3) verifiable references of current electric utility clients (specifically Massachusetts municipal utilities) of similar size to Templeton.

6.2 Evaluation Criteria

Proposals will be evaluated by Templeton's Electric Superintendent and General Manager based on the evaluation criteria outlined below. Templeton reserves the ability to request discussions with Proposers to seek clarifications.

#	Criteria	Weight
1	Technical Compatibility	25%
2	Vendor Qualifications	25%
3	Buy America Compliance	25%
4	Price	15
5	Lead Time	10%

7. Submission Instructions

- A. Two (2) copies of the proposal and other required documents must be received on or before **2:00 PM EST on Friday, August 28, 2026** at the below address, where they will be opened and read:

Templeton Municipal Light & Water Plant
86 Bridge Street, Baldwinville, MA 01436
Subject: **2026 SPACER CABLE SYSTEM**

- B. All Proposals must be made on the Proposal Form provided in these specifications, unless additional space is required for terms and conditions, in which case a supplementary sheet on bidders letterhead or quotation form may be used, and shall become a part of the Proposal Form. Templeton Municipal Light & Water Plant specifically reserves the right to reject any bid not made on the form provided, to waive any irregularity or informality, to reject any and all bids, or to accept any bid which is deemed to be in the best interest of Templeton Municipal Light & Water Plant and the Town of Templeton, Massachusetts.
- C. The Proposer assumes all responsibility for the Proposal arriving on time. Proposals received after the time specified in the Advertisement to Proposal (or authorized postponement thereof) will not be accepted. The time of receipt of a Proposal will determine the acceptability of mailed Proposals, regardless of postmark. It shall be the sole responsibility of the Proposer to assure that a Proposal has arrived before the time for opening of Proposals as specified in the Advertisement to Proposal.

8. Reservation of Rights

The Proposer understands and accepts that Templeton reserves the right to select whichever Proposal is deemed to be in its best interest based on various criteria, including but not limited to cost considerations

Templeton reserves the right to reject any and all Proposals, to waive any and all informalities if it is in Templeton's best interest to do so, and the right to disregard all nonconforming, nonresponsive or conditional Proposals.

9. Terms and Conditions

Prices to include all freight and delivery charges F.O.B Templeton Municipal Light Plant
86 Bridge St. Baldwinville, MA 01436.

Invoices must be sent upon delivery of material with Net 30 payment terms.

Payment for materials will be made by check. Vendor must provide remit to address.

Attachment A –Massachusetts and Federal Flow-Down Clauses

This procurement is funded in part by the U.S. Department of Energy (DOE) and is therefore subject to 2 CFR 200.317–200.327, Build America, Buy America Act (BABA), Davis Bacon Act (DBA) for labor subject to prevailing wage, and Massachusetts General Laws including M.G.L. c. 30B and M.G.L. c. 164 §56D. By submitting a proposal, the Proposer acknowledges and agrees to comply with all applicable provisions, including thresholds, solicitation, evaluation, and award procedures. In the event of any conflict between these requirements, the procuring entity shall resolve the conflict in accordance with applicable law, federal guidance, and the DOE award terms.

Massachusetts General Laws, Incorporated by Reference

This procurement is subject to all provisions, procedures, thresholds, and requirements of the statutes listed below, hereby incorporated by reference into this RFP and any resulting contract, as if fully set forth herein.

1. Massachusetts General Laws, Chapter 30B (“Uniform Procurement Act”), which governs the procurement of supplies, services, and real property by public agencies in Massachusetts. All procedures, thresholds, competitive requirements, and documentation obligations established under Chapter 30B shall apply to this RFP except as specifically modified herein.
<https://malegislature.gov/Laws/GeneralLaws/PartI/TitleIII/Chapter30B>
2. Massachusetts General Laws, Chapter 164, Section 56D, which governs the procurement of equipment, supplies, materials, or distribution equipment by municipal light plants. For procurements meeting or exceeding the \$50,000 threshold established under §56D, all requirements regarding public advertisement, proposal submission, public opening of proposals, and contract award shall apply.
https://malegislature.gov/Laws/GeneralLaws/PartI/TitleXXII/Chapter164/Section56D?utm_source=chatgpt.com
3. Massachusetts General Laws, Chapter 149, Sections 26-27, which governs the Massachusetts Prevailing Wage Law for state funded projects and whose wages are established by the Massachusetts Department of Labor Standards for various trades. General Law - Part I, Title XXI, Chapter 149, Section 26; General Law - Part I, Title XXI, Chapter 149, Section 27

Department of Energy Provisions, Incorporated by Language

This procurement is subject to the requirements of:

1. *Davis Bacon*. Contractor shall comply with the requires of the Davis-Bacon Act (40 U.S.C. 3141-3144, and 3146-3148), including, without limitation, by paying wages to laborers and mechanics, as applicable, at a rate not less than the prevailing wages specified in a wage determination made by the U.S. Secretary of Labor and by paying wages not less than once a week. Contractor must place a copy of such

wage determination in any solicitation for such laborers or mechanics. Contractor shall report all suspected or reported violations to Purchaser for subsequent reporting to the DOE. Contractor shall utilize payroll documentation software made available by the DOE to assist compliance with this requirement.

2. *Anti-Kickback.* Contractor, in accordance with the federal Copeland "Anti-Kickback" Act (40 U.S.C. 3145) is prohibited from inducing, by any means, any person employed in the construction, completion, or repair of public work, to give up any part of the compensation to which he or she is otherwise entitled. Contractor shall report all suspected or reported violations to Purchaser for subsequent reporting to the DOE.
3. *Contract Work Hours and Safety Standards Act.* If Contractor employs mechanics or laborers, Contractor shall be required to compute the wages of every such mechanic and laborer on the basis of a standard work week of 40 hours, in accordance with the Contract Work Hours and Safety Standards Act (40 U.S.C. 3701-3708). Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.
4. *Clean Air Act and Federal Water Pollution Control Act.* Contractor shall comply with all applicable standards, orders, or regulations issued to the Clean Air Act (42 U.S.C. 7401-7671q) and the Federal Water Pollution Control Act, as amended (33 U.S.C. 1251-1387) and shall report all violations to the DOE and the applicable Regional Office of the environmental Protection Agency (EPA).
5. *Debarment and Suspension.* Contractor represents and warrants that Contractor is not debarred or suspended from receiving funds in consideration of performing the Services and is not listed on the governmentwide exclusions in the System for Award Management (the "SAM") in accordance with the Office of Management and Budget's (OMB) guidelines a 2 C.F.R. 180 implementing Executive Orders, 12549 and 12689. Further, in no event shall Contractor assign or in any way transfer any interest in Contractor's rights or obligations under this Agreement to, or make any subcontracts with, any third party that is listed on the governmentwide exclusions in the SAM.
6. *Byrd Anti-Lobbying.* Contractor certifies that it will not and has not used federally appropriated funds to pay any person or organization for the purpose of influencing or attempting to influence an officer or employee of any agency, a member of Congress, an officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any federal contract, grant, or other award covered by 31 U.S.C. 1352. Further, Contractor shall require that any subcontractor of Contractor or other assignee of Contractor's rights or obligations pursuant to this Agreement shall provide Contractor the same certification

Contractor has provided to Purchaser pursuant to this Section 7(k) and provide a copy of such certification to Purchaser.

7. *Procurement of Recovered Materials.* As applicable, Contractor shall comply with Section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act, including: (i) procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 C.F.R. part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; (ii) procuring solid waste management services in a manner that maximizes energy and resource recovery; and (iii) establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines. Further, Contractor shall utilize EPA designated recycled materials in the Project except where they are not commercially available competitively at a reasonable price or do not meet performance standards.
8. *Prohibition on Certain Telecommunications and Video Surveillance Services or Equipment.* Contractor shall not utilize Grant funds to: (i) procure or obtain; (ii) extend or a renew a contract to procure or obtain; or (iii) enter into a contract (or extend or renew a contract) to procure or obtain equipment services, or systems that uses “covered telecommunications equipment” or services as a substantial or essential component of any system, or as critical technology as part of any system. As described in Public Law 115–232, section 889, covered telecommunications equipment is telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities). For the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities) are prohibited, and telecommunications or video surveillance services provided by such entities or using such equipment is prohibited. Further, procuring telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of the National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country, is prohibited.
9. *Domestic Procurement.* As appropriate and to the extent consistent with applicable law, Contractor shall, to the greatest extent practicable, provide a preference for the purchase, acquisition, or use of goods, products, or materials produced in the United States (including, but not limited to, iron, aluminum, steel, cement, and other manufactured products). For purposes of this Section 7(n):
 - i. “Produced in the United States” means, for iron and steel products, that all manufacturing processes, from the initial melting stage through the application of coatings, occurred in the United States; and

- ii. "Manufactured Products" means items and construction materials composed in whole or in part of non-ferrous metals such as aluminum, plastics and polymer-based products such as polyvinyl chloride pipe, aggregates such as concrete, glass (including optical fiber), and lumber.

10. *Bankruptcy.*

- i. Contractor shall immediately notify the DOE of the occurrence of any of the following events: (1) Contractor or Contractor's parent's filing of a voluntary bankruptcy case seeking liquidation or reorganization under the Bankruptcy Act; (2) Contractor's consent to the institution of an involuntary case under the Bankruptcy Act against Contractor or its parent; (3) the filing of any similar proceeding for or against Contractor or its parent, or Contractor's consent to, the dissolution, winding-up or readjustment of Contractor's debts, appointment of a receiver, conservator, trustee, or other office with similar powers over Contractor, under any other applicable state or federal law; or (4) your insolvency due to Contractor's inability to pay Contractor's debts generally as they become due.
- ii. Such notification from Contractor shall be in writing and shall: (1) specifically set out the details of the occurrence of an event referenced in subsection (1) of this Section; (2) provide the facts surrounding that event; and (3) provide the impact such event will have on the project being funded by this award.
- iii. Upon the occurrence of any of the four events described in subsection (i) of this section, DOE reserves the right to conduct a review of Contractor's award to determine compliance with requirements of Contractor's award (including such items as cost share, progress towards technical project objectives, and submission of required reports).

11. *Export Control Law Compliance.* Contractor shall comply with all applicable United States Export Control laws and regulations relating to any work performed pursuant to this Agreement, including subcontractor work. Contractor shall immediately notify Purchaser of any violations of this Section 7(p) upon Contractor's learning of such violation, in no event to exceed ten (10) business days of Contractor's learning of such violation.

12. *Disclosure of Foreign Connections.* Contractor shall immediately notify Purchaser regarding:

- i. The existence of any joint venture or subsidiary that is based in, funded by, or has a foreign affiliation with any foreign country of risk;
- ii. Any current or pending contractual or financial obligation or other agreement specific to a business arrangement, or joint venture-like arrangement with an enterprise owned by a country of risk or foreign entity based in a country of risk;
- iii. Any current or pending change in ownership structure of Contractor that increases foreign ownership related to a country of risk;

- iv. Any current or pending venture capital or institutional investment by an entity that has a general partner or individual holding a leadership role in such entity who has a foreign affiliation with any foreign country of risk;
- v. Any current or pending technology licensing or intellectual property sales to a foreign country of risk; and
- vi. Any current or pending foreign business entity, offshore entity, or entity outside the United States related to Contractor.

For purposes of this Section 7(q), “country of risk” refers to Iran, North Korea, Russian, China, and/or any other country designated by DOE during the Term.

13. *Prohibition of Duplicative Funding.* If Contractor has received or receives any other awards of federal funds for activities that potentially overlap with the Grant awarded under this Agreement, Contractor shall promptly notify Purchaser of the potential overlap and state whether project funds (i.e., cost share and federal funds) from any of those other federal awards have been, are being, or are to be used (in whole or in part) for one or more of the identical cost items under this Agreement. If there are identical cost items, Contractor shall promptly notify Purchaser in writing of the potential duplication and eliminate any inappropriate duplication of funding.

14. *Intellectual Property Rights.* Contractor acknowledges that intellectual property rights associated with the Project are subject to 2 CFR 200.315 or 2 CFR 910.362, as applicable.

15. *DOE Conflict of Interest Policy.* Contractor shall comply with the requirements of DOE’s interim Conflict Of Interest Policy for Financial Assistance issued December 20, 2021.

16. Bonding Requirements

CFR §200.326 establishes minimum bonding requirements for federal construction contracts or subcontracts exceeding the simplified acquisition threshold of \$350,000 as follows:

- **Bid Guarantee:** Each bidder must submit a bid guarantee equal to 5% of the bid price, in the form of a bid bond, certified check, or other negotiable instrument, as assurance that the bidder will execute all required contractual documents upon award.
- **Performance Bond:** The selected contractor must furnish a performance bond equal to 100% of the contract price to ensure full and faithful performance of all contractual obligations.
- **Payment Bond:** The selected contractor must furnish a payment bond equal to 100% of the contract price to ensure payment to all persons supplying labor and materials in the performance of the contract.

17. Apprenticeship Programs

Apprentices employed by subrecipients or contractors on public works construction projects exceeding \$100,000 must be enrolled in apprenticeship programs registered with and approved by the U.S. Department of Labor.

18. Buy America Requirements for Infrastructure Projects (April 2024)

A. Definitions

Components See 2 CFR 184.3 “Definitions”.

Construction Materials See 2 CFR 184.3 “Definitions”.

Domestic Content Procurement Preference Requirement or Buy America Requirement means a requirement that no amount of funds made available through a program for federal financial assistance may be obligated for an infrastructure project unless—

- A. all iron and steel used in the project are produced in the United States;
- B. the manufactured products used in the project are produced in the United States; or
- C. the construction materials used in the project are produced in the United States.

Infrastructure See 2 CFR 184.4 (c) and (d).

Manufactured Products See 2 CFR 184.3 “Definitions”.

Predominantly of iron or steel See 2 CFR 184.3 “Definitions”.

Project means the construction, alteration, maintenance, or repair of infrastructure in the United States.

Public The Buy America Requirement does not apply to non-public infrastructure. For purposes of this guidance, infrastructure should be considered “public” if it is: (1) publicly owned or (2) privately owned but utilized primarily for a public purpose. Infrastructure should be considered to be “utilized primarily for a public purpose” if it is privately operated on behalf of the public or is a place of public accommodation.

B. Buy America Requirement

None of the funds provided under this award (federal share or recipient cost-share) may be used for a project for infrastructure unless:

- 1. All iron and steel used in the project is produced in the United States—this means all manufacturing processes, from the initial melting stage through the application of coatings, occurred in the United States;

2. All manufactured products used in the project are produced in the United States—this means the manufactured product was manufactured in the United States; and the cost of the components of the manufactured product that are mined, produced, or manufactured in the United States is greater than 55 percent of the total cost of all components of the manufactured product, unless another standard for determining the minimum amount of domestic content of the manufactured product has been established under applicable law or regulation. See 2 CFR 184.5 for determining the cost of components for manufactured products; and
3. All construction materials are manufactured in the United States—this means that all manufacturing processes for the construction material occurred in the United States. See 2 CFR 184.6 for construction material standards.

The Buy America Requirement only applies to those articles, materials, and supplies that are consumed in, incorporated into, or permanently affixed to the infrastructure in the project. As such, it does not apply to tools, equipment, and supplies, such as temporary scaffolding, brought into the construction site and removed at or before the completion of the infrastructure project. Nor does a Buy America Requirement apply to equipment and furnishings, such as movable chairs, desks, and portable computer equipment, that are used at or within the finished infrastructure project but are not an integral part of the structure or permanently affixed to the infrastructure project.

The Buy America Requirement only applies to an article, material, or supply classified into one of the following categories* based on its status at the time it is brought to the work site for incorporation into an infrastructure project:

- i. Iron or steel products;
- ii. Manufactured products; or
- iii. Construction materials

The Buy America Requirement only applies to the iron or steel products, manufactured products, and construction materials used for the construction, alteration, maintenance, or repair of public infrastructure in the United States when those items are consumed in, incorporated into, or permanently affixed to the infrastructure. An article, material, or supply incorporated into an infrastructure project should not be considered to fall into multiple categories, but rather must meet the Buy America Preference Requirement for only the single category in which it is classified.

All iron and steel, manufactured products, and construction materials used in the infrastructure project must be produced in the United States.

*Section 70917(c) of the BABA states that “construction materials” do not include cement and cementitious materials, aggregates such as stone, sand, or gravel; or aggregate binding agents or additives. Section 70917(c)

materials are excluded from Construction materials. Asphalt concrete pavement mixes are typically composed of asphalt cement (a binding agent) and aggregates such as stone, sand, and gravel. Accordingly asphalt is also excluded from the definition of Construction materials.

Section 70917(c) materials, on their own, are not manufactured products. Further, Section 70917(c) materials should not be considered manufactured products when they are used at or combined proximate to the work site-such as in the case with wet concrete or hot mix asphalt brought to the work site for incorporation. However, certain Section 70917(c) materials (such as stone, sand, and gravel) are used to produce a manufactured product, such as is precast concrete processed into a specific shape or form, and is in such state when brought to the work site, then that product is subject to the BABA requirements.

Further, clarification is provided in 2 CFR 184 on the circumstances under which a determination is made that Section 70917(c) materials should be treated as components of a manufactured product. That determination is based on consideration of: (i) the revised definition of the “manufactured products” at 2 CFR 184.3; (ii) a new definition of “Section 70917(c) materials” at 2 CFR 184.3; (iii) new instructions at 2 CFR 184.4(e) on how and when to categorize articles, materials, and supplies; and (iv) new instructions at 2 CFR 184.4(f) on how to apply the Buy America preference by category.

Recipients are responsible for administering their award in accordance with the terms and conditions, including the Buy America Requirement. The recipient must ensure that the Buy America Requirement flows down to all subawards and that the subawardees and subrecipients comply with the Buy America Requirement. The Buy America Requirement term and condition must be included all sub-awards, contracts, subcontracts, and purchase orders for work performed under the infrastructure project.

C. Certification of Compliance

Recipients must certify or provide equivalent documentation for proof of compliance that a good faith effort was made to solicit bids for domestic products used in the infrastructure project under this Award.

Recipients must also maintain certifications or equivalent documentation for proof of compliance that those articles, materials, and supplies that are consumed in, incorporated into, affixed to, or otherwise used in the infrastructure project, not covered by a waiver or exemption, are produced in the United States. The certification or proof of compliance must be provided by the suppliers or manufacturers of the iron, steel, manufactured products and construction materials and flow up from all subawardees, contractors and vendors to the Recipient. Recipients must keep these certifications with the award/project files and be able to produce them upon request from DOE, auditors or Office of Inspector General.

D. Waivers

When necessary, Recipients may apply for, and DOE may grant, a waiver from the Buy America Requirement. Requests to waive the application of the Buy America Requirement must be in writing to the DOE Contracting Officer. Waiver requests are subject to review by DOE and the Office of Management and Budget, as well as a public comment period of no less than 15 calendar days.

Waivers must be based on one of the following justifications:

1. Public Interest- Applying the Buy America Requirement would be inconsistent with the public interest;
2. Non-Availability- The types of iron, steel, manufactured products, or construction materials are not produced in the United States in sufficient and reasonably available quantities or of a satisfactory quality; or
3. Unreasonable Cost- The inclusion of iron, steel, manufactured products, or construction materials produced in the United States will increase the cost of the overall project by more than 25 percent.

Requests to waive the Buy America Requirement must include the following:

- Waiver type (Public Interest, Non-Availability, or Unreasonable Cost);
- Recipient name and Unique Entity Identifier (UEI);
- Award information (Federal Award Identification Number, Assistance Listing number);
- A brief description of the project, its location, and the specific infrastructure involved;
- Total estimated project cost, with estimated federal share and recipient cost share breakdowns;
- Total estimated infrastructure costs, with estimated federal share and recipient cost share breakdowns;
- List and description of iron or steel item(s), manufactured goods, and/or construction material(s) the Recipient seeks to waive from the Buy America Preference, including name, cost, quantity(ies), country(ies) of origin, and relevant Product Service Codes (PSC) and North American Industry Classification System (NAICS) codes for each;

- A detailed justification as to how the non-domestic item(s) is/are essential the project;
- A certification that the Recipient made a good faith effort to solicit bids for domestic products supported by terms included in requests for proposals, contracts, and non-proprietary communications with potential suppliers;
- A justification statement—based on one of the applicable justifications outlined above—as to why the listed items cannot be procured domestically, including the due diligence performed (e.g., market research, industry outreach, cost analysis, cost-benefit analysis) by the Recipient to attempt to avoid the need for a waiver. This justification may cite, if applicable, the absence of any Buy America-compliant bids received for domestic products in response to a solicitation;
- A description of the market research conducted that includes who conducted the market research, when it was conducted, sources that were used, and the methods used to conduct the research; and
- Anticipated impact to the project if no waiver is issued.

DOE may request, and the Recipient must provide, additional information for consideration of this waiver. DOE may reject or grant waivers in whole or in part depending on its review, analysis, and/or feedback from OMB or the public. DOE's final determination regarding approval or rejection of the waiver request may not be appealed. Waiver requests may take up to 90 calendar days to process.

Attachment B – Build America, Buy America (BABA) Certification Form

The following information is provided as a sample letter of certification for **BABA** compliance for **Manufactured Products**. **Documentation must be provided on company letterhead.**

Date

Company Name
Company Address
City, State Zip

Subject: Build America, Buy America Act Certification of spacer cable system for **Templeton Municipal Light and Water Section 40101(d) Formula Grant to States and Tribes –Preventing Outages and Enhancing the Resilience of the Electric Grid** in Templeton, Massachusetts.

I, (company representative), certify that the manufactured product(s) shipped/provided to the subject project is/are in full compliance with the Build America, Buy America Act requirement as mandated in the Infrastructure Investment and Jobs Act (IIJA) Pub. L. No. 117-58, §§ 70901-52 and in EPA's State Revolving Fund Programs (if applicable). This/these product(s) meet(s) the 55 percent component cost test, where the cost of components that are mined, produced, or manufactured in the United States is greater than 55 percent of the total cost of all components; and final manufacturing occurred in the United States.

Items, Products and/or Materials and relevant Product Service Code (PSC) and North American Industry Classification System (NAICS) code:

ITEM	QTY	PART NUMBER	NAICS CODE	PRODUCT SERVICE CODE
MESSENGER ANGLE CLAMP	1	CMA-1	221122	5975
5/8" SHORT SHANK PIN	27	SSP-2	221122	5975
PERMANENT STRINGING ANGLE CLAMP	24	PSAC-01	221122	5975
TANGENT BRACKET	65	BM14	221122	5975
STIRRUP BRACKET	21	TS-1	221122	5975
LINEDUC	115	LINE-DUC HENDRIX STANDARD	221122	5975
1/0, 15 KV ALUMINUM AAAC TREE WIRE	5300	T0010RY15B3-00	221122	6145
ANTI-SWAY BAR	21	BAS 14-F	221122	5975
CORNER BRACKET	1	BA4-15	221122	5975
U-BOLT	1	UB-HD	221122	5975
PIN INSULATOR	59	HPI-15VTP	221122	5970
15 KV SPACER	345	RTL-20V	221122	5970
SECONDARY SPACER	48	S604 GR	221122	5970
052 PE COVERED AWA MESSENGER CABLE	11100	CMSG052AWAB001	221122	6145
#2, 7-STRAND 15 KV COPPER TAP WIRE	138	TAP02CUSTR	221122	6145
1/0, 15 KV AAC SPACER CABLE	11100	S0010PA15B3-00	221122	6145
D/E INSULATOR	14	DEINS15	221122	5970
052 MESSENGER PREFORMED D/E	4	MG-4128	221122	5975

Final product manufacturing process(es) took place at the following location(s): (City and State)

1. Xxxx

2. Xxx
3. Xxx

If any of the above compliance statements change, we will immediately notify the subject project prime contractor.

Signature of company representative
Printed name of company representative
Professional title of company representative
Email address
Phone number

Attachment C – Proposal Submission Form

RFP Name / Project: 15 kV Overhead Spacer Cable System
Issuing Authority: [Templeton Municipal Light and Water \(TMLWP\)](#)
Proposal Submission Deadline: August 21, 2026 at 2:00 pm EST
Submit To: Thomas Berry, Electric Supt.

1. Proposer Information

- Company Name: _____
- Contact Person: _____
- Phone / Email: _____

2. Itemized Pricing and Specifications

Item #	Item Description	Qty	UOM	Manufacturer	Part Number	Unit Price	Total Price	Lead Time
1	MESSENGER ANGLE CLAMP	1	EACH	MARMON GROUP	CMA-1			
2	5/8" SHORT SHANK PIN	27	EACH	MARMON GROUP	SSP-2			
3	PERMANENT STRINGING ANGLE CLAMP	24	EACH	MARMON GROUP	PSAC-01			
4	TANGENT BRACKET	65	EACH	MARMON GROUP	BM14			
5	STIRRUP BRACKET	21	EACH	MARMON GROUP	TS-1			
6	LINEDUC	115'	FEET	MARMON GROUP	LINE-DUC HENDRIX STANDARD			
7	1/0, 15 KV ALUMINUM AAAC TREE WIRE	5,300'	FEET	MARMON GROUP	T0010RY15 B3-00			
8	ANTI-SWAY BAR	21	EACH	MARMON GROUP	BAS 14-F			
9	CORNER BRACKET	1	EACH	MARMON GROUP	BA4-15			
10	U-BOLT	1	EACH	MARMON GROUP	UB-HD			

11	PIN INSULATOR	59	EACH	MARMON GROUP	HPI-15VTP			
12	15 KV SPACER	345	EACH	MARMON GROUP	RTL-20V			
13	SECONDARY SPACER	48	EACH	MARMON GROUP	S604 GR			
14	052 PE COVERED AWA MESSENGER CABLE	11,100'	FEET	MARMON GROUP	CMSG052A WAB001			
15	#2, 7-STRAND 15 KV COPPER TAP WIRE	138'	FEET	MARMON GROUP	TAP02CUS TR			
16	1/0, 15 KV AAC SPACER CABLE	11,100'	FEET	MARMON GROUP	S0010PA15 B3-00			
17	D/E INSULATOR	14	EACH	MARMON GROUP	DEINS15			
18	052 MESSENGER PREFORMED D/E	4	EACH	MARMON GROUP	MG-4128			

Total Proposed Cost (Items 1-18): \$ _____

3. Exceptions / Deviations

Please note any exceptions or deviations from the specifications listed above (if none, write "None"):

4. Signature of Authorized Representative

By signing below, I certify that I have the authority to bind the submitting company, that the pricing terms are valid for [] days, and that all RFP guidelines have been accepted.

Authorized Signature: _____

Printed Name / Date: _____

Attachment D – Certificate of Non-Collusion

TEMPLETON MUNICIPAL LIGHT & WATER PLANT
TEMPLETON, MASSACHUSETTS

15 kV OVERHEAD SPACERCABLE SYSTEM
RFP No. SPACERCABLE2026
July 2026

CERTIFICATE OF NON-COLLUSION

The undersigned certifies pursuant to G.L.c.30, §39M under penalties of perjury that this bid is in all respects bona fide, fair and made without collusion or fraud with any other person. As used in this paragraph; the word "person" shall mean any natural person, joint venture, partnership, corporation or any other business or legal entity.

(Signature)

(Date)

(Printed name of person signing bid)

(Company)