



REQUEST FOR QUALIFICATIONS AND PRICE QUOTES FOR FENCING INFRASTRUCTURE AT POINT REYES NATIONAL SEASHORE

August 14th 2026

OVERVIEW

The Nature Conservancy (TNC) is requesting information regarding **contractor qualifications** and **pricing quotations** from contractors with experience building, repairing, modifying, and removing livestock fence infrastructure on rangelands in northern and/or central coastal California (Request).

This Request pertains to land management activities taking place at Point Reyes National Seashore (PRNS) and covers perimeter and interior fencing of historic ranches across nearly 17,000 acres. TNC is working within a Cooperative Management Agreement with the National Park Service (NPS) at PRNS, where NPS is the underlying landowner. While TNC will serve as a main point of contact, all work will be conducted in coordination with NPS, and in consultation with other partners, including the Federated Indians of Graton Rancheria (FIGR).

The overall purpose of this project is to enhance wildlife and human access to public lands and enable a landscape-scale targeted livestock grazing program for ecological goals, while maintaining roadside safety and protecting cultural resources.

When implemented, the project will involve various tasks including removal, repair, retrofitting and/or replacement of a portion of the livestock fencing in the project area. Currently, TNC seeks contractor qualifications and price quotations for the purposes of:

- Identifying and selecting one or more qualified contractors through a competitive process for future contracts for services.
- Identifying market rates for various actions including fence and gate removal, repair, retrofitting and replacement.
- Using market rate information to develop accurate budgets for funding proposals that TNC is currently pursuing, which will fund future contracts for services.

This current Request does not specify the final or entire body of work that would ultimately be completed through future contracts for services. It does identify a priority sub-set of fence segments to be improved, which are **representative examples** of the range of current fence conditions and the range of accessibility for fence work across the project area. The Request also seeks general price quotes for per-unit items such as metal and wire gates. Project planning and prioritization is underway by TNC, NPS and partners. The final project scope will be shared with selected contractor(s) prior to finalizing the contract(s) for services.

PROPOSAL: TIMELINE

This Request is being posted publicly on TNC's website on Friday August 14th, 2026. TNC requests responses by Monday August 31st, 2026, two weeks. Given that quotations may involve site visitation, TNC may entertain requests from contractors for brief time extensions for submittal if needed.

Fence repair and replacement timing will depend on any necessary permitting and approval processes of operating in a coastal zone, within a National Park, and amid cultural resources, but is expected to begin in late 2026 to early 2027. Work will likely be completed in phases over a 2 to 3 year period.

There may be shorter-term needs for repairing existing fence in early autumn of 2026 to support targeted grazing efforts. These will be addressed on an as-needed basis.

This timeline is subject to modification by TNC or its partners and will be coordinated with the selected contractor.

PROPOSAL: QUALIFICATIONS COMPONENTS

In your proposal, include the following details:

1. **Statement of Proposer:** An introduction with your (the Proposer's) name. If the Proposer is a joint venture, partnership, corporation, or other entity besides an individual, the Proposer shall include a description of its ownership structure; the names of the individual owners, officers, partners, or venturers; federal identification number for a business entity or social security number for an individual; a certificate of good standing and, if the Proposer was not incorporated or formed under California law, evidence of that the Proposer is qualified to do business in the State of California.
2. **Experience & Operations:** A written summary, i of the Proposer's relevant experience and operations. This summary should include the scope and location of completed and current projects and may be supported by photographs, maps and other documentation that provides evidence of the Proposer's experience. Each Proposer should acknowledge their experience working on public lands, or with public entities, in alignment with permitting requirements, and managing for sensitive natural and cultural resource concerns.
3. **Describe how you would staff the project and manage it.** How will you set out to complete the task at hand, within the given timeframe. Include intentions regarding site visits, coordination with TNC and NPS, etc. Share how you would approach repurposing materials from removed fence, if at all. Describe how you would staff the project, and the quantity of fence your team could reasonably remove, repair or replace per month.
4. **List of References:** Provide contact information for other clients, partners, and/or agency staff that can be contacted about your services.
5. **Conflicts-of-Interest Disclosure Form:** Please complete the attached form in Appendix A regarding the relationship of the Proposer and its partners and employees to the Conservancy, and include the completed copy in your proposal.
6. **Proof of Insurance** (minimum \$2 million liability) Provide proof of insurance and indicate if you would be willing to add The Nature Conservancy and National Park Service as additional named insured if you are selected for a contract for services.

PROPOSAL: PRICE QUOTE COMPONENTS

Considerations

- All project activities must comply with measures to mitigate impacts to natural and cultural resources, as delineated in Appendix B.
- Price quotes shall take into consideration expenses for materials (disposal and purchasing) and labor with consideration of taxes, and **prevailing wages** in compliance with California and Federal law.

- Price quotes should be developed based on material and labor costs at the time of proposal development. TNC recognizes that prices of materials, and other costs associated with fence work (fuel), can be volatile. Final task costs will be re-evaluated as task orders are developed within future contracts for services.
- Price quotes will take into consideration the **Specifications** delineated in **Appendix C**. Specifications are generally based on the NRCS Conservation Practice Specification 382 (NRCS-CA, April 2019, [link](#)), but have been modified to meet standards specific to NPS at PRNS.
- Price quotes for fence repair, retrofit or replacement shall take into account all costs including labor, materials, vegetation management as needed, traffic management as needed.
- Price quotes for fence repair, retrofit or replacement shall reflect an expected **functional lifetime** of 10 years or more, given typical maintenance practices over that lifetime.
- Some funding sources for the project work may require sourcing of **American made** materials, while other funding sources may not. **Prepare price quotes for both situations** (i.e. two differing prices per item/quote).

Price Quotes

- See Appendix D for maps of **representative fence segments** to be quoted.
- See Price Quote Table Appendix E. Fill in price quotes in each highlighted box, and include the table in your proposal. **Please include price quotes for both an American-made requirement and for situations that do not have this requirement.**

ADDITIONAL PROVISIONS

- The selected Proposer(s) will be asked to enter into a contract for services with TNC on a cost reimbursable basis.
- Procurement activities will be carried out without discrimination, with Proposers treated in an open, fair, and transparent manner.
- TNC reserves the right to reject any or all offers for any reason, waive technicalities, and pursue purchasing in a manner that is in the organization's best interest.
- TNC has no obligation or liability arising from the issuance of this RFQ or any actions taken in connection with it.
- Proposer, by submitting its information, agrees that any costs incurred in responding to this RFQ are to be borne by Proposer and may not be billed to TNC.
- All inquiries or other communications regarding this RFQ must be directed exclusively to the person listed under the General Information section of this RFQ. Proposers are explicitly instructed not to communicate with TNC's officers or employees about this RFQ in any other way. This restriction also applies to the Proposer's affiliates, officers, employees, agents, consultants, and subcontractors.
- TNC may request additional information from a Proposer at any point before awarding the contract, and the Proposer is expected to supply this information within the given timeframe. Failure to do so may lead to disqualification from the procurement process.
- Proposers must provide a quote for all items described in the RFQ. Partial quotes will not be accepted. If a quotation lists items but does not include prices, it will be assumed that their prices are included in the prices of other items. Items not listed in the quotation will not be included in the quotation.

CONTRACTOR SELECTION

TNC will evaluate and select one or more contractors to engage in contracts for services based on criteria including:

- Responsiveness to the solicitation and project specifications
- Eligibility of contractor: professional and financial capability to implement the projects, vetting of conflicts of interests, adequate insurance, and others
- Quality of proposal and ability to meet specifications
- Cost or price reasonableness (not necessarily lowest quote)

This is only a request for quotes. While TNC is coordinating with NPS, it reserves its rights under its agreements with NPS to (a) reject any and all offers for any reason whatsoever, (b) waive immaterial project requirements, and (c) pursue purchasing in a manner that is in the best interests of TNC. TNC will consult with NPS regarding proposal selection.

GENERAL INFORMATION

Please contact einlander@tnc.org with interest and to submit proposals.

Successful and unsuccessful Proposers will be notified of the completion of this RFQ process by email from einlander@tnc.org on behalf of TNC. TNC shall have no legal obligations to the selected contractor unless and until both the contractor and TNC have approved and executed a formal contract for services.

All material submitted in response to this RFQ will become the property of TNC and may be returned only at the option of TNC and at the expense of the Proposer.

The NPS manages the Seashore according to the 2025 Revised Record of Decision, Point Reyes National Seashore and the North District of Golden Gate National Recreation Area, General Management Plan Amendment and Final Environmental Impact Statement (FEIS). This contract provides for a portion of the Seashore described in section 34 of a [Settlement Agreement](#) that NPS signed in January 2025 to resolve litigation regarding the Seashore, and as further described in section 7.1.2 and section 7.7.1 of the [2025 Revised Record of Decision](#) that documents NPS's current management plan.

Appendix A – Conflict Inquiry Form

FOR-PROFIT CONFLICT INQUIRY FORM

STEP 1: DESCRIPTION OF PARTIES & TRANSACTION	
Name of for-profit organization entering into transaction with TNC:	
Type of Transaction (select one):	☐ Contract for Services ☐ Licensing Agreement ☐ Grant Agreement ☐ Real Estate Transaction ☐ Purchase Order ☐ Other
<i>*"Organization" includes a for-profit corporation, partnership, trust, estate, joint venture, limited liability corporation, professional corporation, an unincorporated entity, a foundation, public board, or commission.</i>	
If you selected "Other" or "Real Estate," include description here (for real estate, describe property, size, fair market value and type of deal (sale, gift, lease, etc.)). Note: The purchase or sale of any interest in real property or water rights to or from any Related Party is a prohibited transaction and requires review by the Conflicts Committee and the TNC Global Board of Directors. A donation of a conservation easement by a Covered Person or Controlled Entity also requires review by the Conflicts Committee.	
Total Amount of Proposed Contract:	

STEP 2: DEFINITIONS & QUESTIONS

- (1) **TNC Key Employees and Board of Directors:** Please refer to the attached list of Key Employees and members of Board of Directors (includes individuals who have left relevant TNC positions within the past five (5) years).
- (2) **Covered Person:** A Global Board Member, Key Employee, Trustee/Advisor, Staff Member, Substantial Contributor, Close Relative/Family Member or persons who have the ability to influence the decisions of TNC because of their relationship with TNC or their access to material information about TNC's work.
- (3) **Controlled Entity:**
 - For-profit entity of any kind where a Covered Person, individually or collectively with other Covered Persons:
 - a. owns more than 35% of the stock or value of an organization (directly or indirectly); or
 - b. has a controlling influence over the organization's management or policies (ex. key management or board member).
 - Nonprofit entity where a Covered Person, individually or collectively with other Covered Persons, is a board member, officer, director or key employee of the entity and has the ability to influence management of the entity.
- (4) **Related Party:** Any individual who is, or was at any time during the 12-month period ending on the date of the purchase or sale, a member of the Board of Directors, a Trustee (or comparable volunteer advisor, such as a Regional Council member), or an employee of TNC; any individual who is a close relative of such an individual; and/or an entity in which the individual (or their close relatives) directly or indirectly own(s) more than 5% of the equity interest therein.
- (5) **TNC Trustee:** Individuals serving as a Trustee or Advisor to TNC.
- (6) **Substantial Contributors:** Individuals or organizations who have made total aggregate contributions to TNC of (i) ≥ US \$5 million during the current fiscal year or (ii) ≥ US \$25 million within the last five (5) fiscal years. Fiscal years run from July 1st through June 30th.
- (7) **Family Members and Close Relatives:** Family members of any individual listed above, such as spouse, domestic partner, parent, sibling, child, dependent, other progeny, and ancestors.

STEP 2. SECTION 1. FOR-PROFIT ORGANIZATIONS (explain any "yes" answers in Step 3):	Yes	No
a. Is your organization a Substantial Contributor to TNC?		

Current Key Employees/ Officers	Former Key Employees/ Officers	Current Board of Directors	Prior Board Members
Nathalie Augustin David Banks James Bond Neel Broker Matt Brown Jan Glendening Jeff Mindlin Tom Neises Asha Shah	James Asp Hans Birle William Ginn Wisla Heneghan Brian McPeck Bola Olusanya Hugh Possingham Michael Sweeney Leonard Williams	James Attwood, Jr. John Bernstein Stuart Brown Suzan Craig Dunand Michelle DePass William Frist Harry Hagey Margaret Hamburg Fred Hu Shirley Ann Jackson Sally Jewell Nancy Knowlton Edwin Macharia Jennifer Morris Roshni Nadar Malhotra Douglas Petno Sergio Rial Fawn Sharp Anna Skoglund Rashid Sumaila Kent J. Thiry Kevin Weil Margaret C. Whitman	Amy Batchelor Shona L. Brown Laurence Fink Joseph H. Gleberman Andrew Liveris Jack Ma Claudia Madrazo Craig McCaw Ana M. Parma Vincent Ryan Rajiv Shah Brenda Shapiro Thomas J. Tierney Moses Tsang Frances A. Ulmer Ying Wu
TNC Related Entity Covered Persons (If applicable)			
Key Employees (members of Related Entity leadership team):		Current Fiduciary Board Members, if applicable:	

Appendix B – Design Principles and Measures to Reduce Impacts

In coordination with NPS and TNC staff, follow mitigation measures listed in [this table](#) from Point Reyes National Seashore's General Management Plan's Final Environmental Impact Statement, Appendix F, which can be made more explicit in a final contract.

Implementation will be coordinated with TNC and NPS in deference to cultural resource considerations.

In addition, a contractor will be expected to follow these design principles (unless agreed upon in advance by TNC and NPS for specific use-cases):

- **Fence Repair / Modification / Replacement:** Always retain existing fenceline location. If not feasible, consult with TNC and NPS. Wildlife-friendly fencing should be used for all fencing. In sensitive areas (e.g. wetlands), remove wires but leave old posts, or cut them at their base. If posts in sensitive areas are made with treated wood, carefully remove the entire post to minimize ground disturbance. Repurpose materials that are in like-new or good condition, per contractor's professional recommendation.

Fence Removal: Removal of barbed or smooth wire is the priority. If wood posts are untreated, leave in the ground. Otherwise removal may occur with equipment in accessible areas when surface conditions are dry and in a manner that minimizes ground disturbance. In sensitive areas (e.g. wetlands), avoid use of heavy machinery and remove treated wood posts in a manner that minimizes ground disturbance.

Appendix C – Fence Specifications

Follow the below design specifications, unless prior written approval is provided by TNC and NPS.

FENCE MATERIALS

- A. T-posts: FS RR-F-191/3C, hot-dipped galvanized; tee type with suitable knobs for fastening line wires with attached anchor plate. Minimum weight per linear foot shall be 1.33 pounds for line posts, 3.10 pounds for all other posts and braces, and 0.67 pound for anchor plates. Length shall be a minimum of 6.5 feet.
- B. Wood posts and braces: WWPA No. 1 grade or better, all lumber shall be untreated redwood or cedar unless otherwise specified. Replacement with a similar decay-resistant wood must be approved by NPS project manager. Lumber shall be construction heartwood grade (“Con-hrt”). No sapwood products will be accepted. Seasoned lumber shall be free from splits, checks, large loose clustered knots, and other defects impairing strength. Posts shall be uniform, and straight. Line posts, H brace, and rise and dip posts shall be minimum 4-1/2-inch diameter or 4-1/2x4-1/2-inch if square, 7-foot 6-inch length. End brace and gate brace posts must be a minimum of 6-inch diameter or 6x6-inch if square. Horizontal brace posts must be a minimum of 4-inch diameter or 4x4-inch if square.
- C. Barbed wire: Two high-tensile twisted strands of galvanized 15 1/2 gauge steel wire, with four-point galvanized 14 gauge steel wire barbs spaced a maximum of 5 inches apart. Class 3 galvanized coating per ASTM A121.
- D. Barbless wire:
 - For fence - Two twisted cable strands of 12-1/2 gauge galvanized steel barbless wire, Class 1 galvanized coating per ASTM-121.
 - For braces: Two strands of hot-dipped galvanized smooth steel wire of at least 9 gauge shall be used for brace wire. Class 3 coating per ASTM A641-91. The 12-1/2 gauge wire above may also be used as brace wire.
- E. Cattle panels (aka hog panels): shall be 4 feet tall x 16+ feet wide, 4-gauge galvanized steel with welded rods.

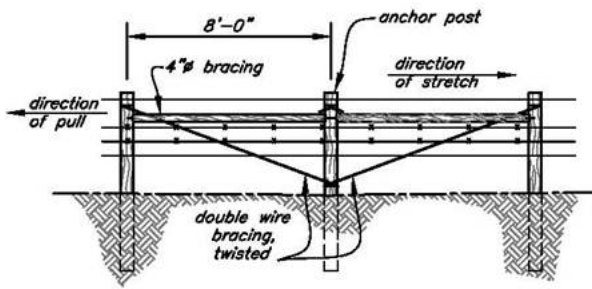
Fasteners:

- Fence Staples: FS FF N 105B, double hot dipped galvanized steel, 9 gauge, with a minimum length of 1 1/2 inches.
- Steel post Clips: Minimum of one double hot dipped galvanized steel clip, 8-gauge or heavier, or other approved fastening, for attaching each strand of barbed wire to each post.
- Twitch Posts: Minimum 3-inch diameter wood, or minimum 2-inch diameter fiberglass, or galvanized steel t-post, each long enough to be attached to horizontal brace.
- Nails for Brace Timber: FS FF N 105B, 40d common, galvanized wire.

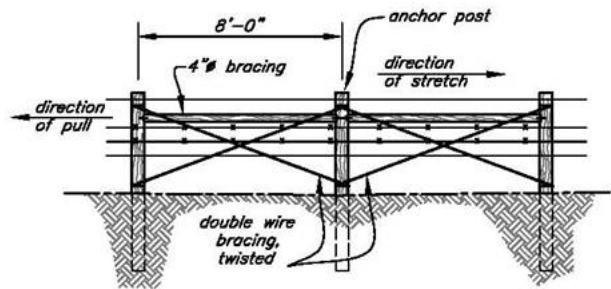
CONSTRUCTION OF NEW BARBED WIRE FENCING AND GATES

- A. **Wildlife Friendly Fence Layout**: wildlife friendly barbed-wire fence shall include four (4) wires (top and bottom smooth, internal 2 wires barbed), setting t-posts no greater than 16.5 foot spacing, with larger wood posts every 5 to 20 posts (inline posts) as needed.. The top and bottom wire shall be 12.5 gauge galvanized double-stranded braided barbless stranded wire. The middle two wires shall be 15.5 gauge galvanized double-stranded braided barbed wire. Four wires shall be stretched with wire spacing from the ground up as follows (in inches): bottom wire at 16-inches, second wire at 23-inches, third wire at 30-inches and top wire at 42-inches. Place wire on outside of curves or changes of direction and on side of posts with more livestock pressure.

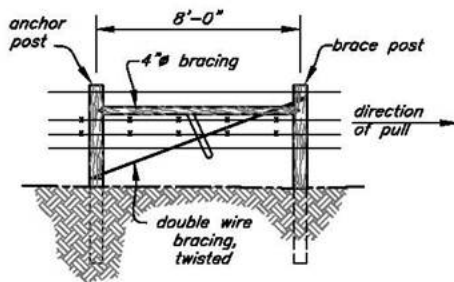
- B. **Wood Posts Set in Ground:** Wood posts shall be placed at every 5-20 post (inline posts) as needed, and rise and dip posts shall be placed as needed based on topography to ensure fence stability. Excavate to a minimum depth of 3-1/2 feet, so that the final height of each post after installation is 4 feet. Dig holes cylindrical and plumb with centers in true alignment and bottoms flat. All posts will be vertically leveled upon placement. Set posts centered in a hole at least 6 inches larger in diameter than the diameter of the post. Backfill with excavated material or NPS-approved clean select material in 4 to 6 inch lifts up to ground level, tamping each layer. Mound backfill at top and smooth surface to blend with existing grade. If power driving posts, use an approved power post driver. Replace all damaged posts.
- C. **Steel posts** set in ground (when applicable): Drive posts so the final height is approximately 4 feet. Longer posts or "deadman" anchors may be needed for loose soils. Protect post finish from damage during driving. Repair marred finishes and replace damaged posts.
- D. **In-Line Pull Post assemblies:** shall be located in straight sections at lengths not greater than 400 feet or where there are sudden changes in elevation, such as the bottom and top of steep slopes. Set two minimum 4-inch diameter, 7-foot 6-inch-long posts a minimum of 3-1/2 feet in ground (so that the final height of each post after installation is 4 feet), approximately 8 feet apart. Set minimum 4-inch diameter horizontal brace post below tops of, and between the two vertical posts, no higher than 8 inches from the top of the post. Connect brace posts to horizontal posts with minimum 3/8 inch diameter by 4 inch galvanized steel dowels drilled to fit at least 2 inches into each post. The brace post and anchor posts should be notched to achieve a secure fit, but other posts shall not be cut or notched. A Tension Member composed of smooth wire (see material specification above) shall be installed diagonal to the brace from 4 inches above ground line on each brace post to approximately 4 inches below top of other brace posts with an extra loop around post at each point of attachment. Staple brace wires to posts, stretching wire tightly to ensure a rigid assembly. The brace wire shall be twisted with a twitch post of minimum 4-inch diameter wood (or minimum 2-inch diameter fiberglass or galvanized steel) to secure the brace and provide needed rigidity. The twitch post shall be attached to the horizontal brace post. In-line H Braces shall be constructed with two (2) Tension Members per brace. Each Tension Member shall have an independent wire and twitch post.
- E. **End Brace Assemblies:** Constructed the same as Line Brace units in D above, except posts shall be a minimum 6-inch diameter. Shall be installed at fence ends, cross stream fencing, and gates. Gates may be hung on corner and change of direction brace assemblies if constructed with minimum 6-inch diameter vertical posts.
- F. **Corner and Change of Direction Brace Assemblies:** Two Line Brace assemblies, with one common central post shall be installed at direction changes greater than 15 degrees and major slope changes. One tension member shall be installed on each of the two Line Brace assemblies according to the direction of pull from the fence wire. Do not pull wire around corners. Cut, loop around post, wrap, and staple.



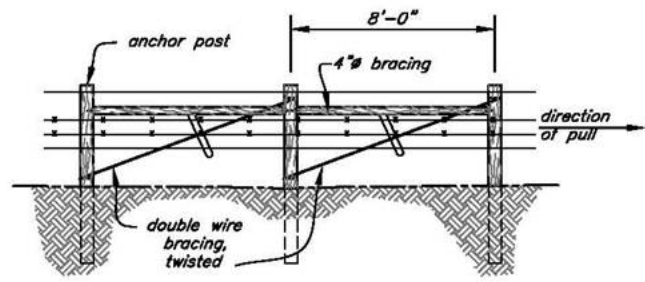
LINE BRACE



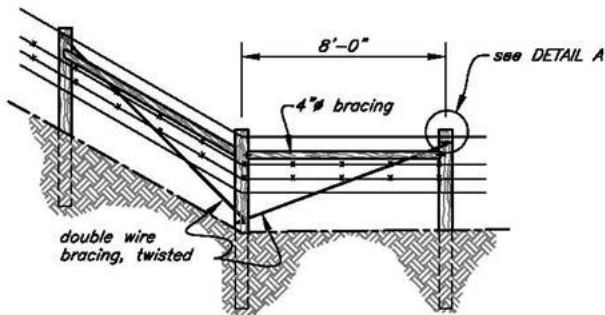
LINE BRACE



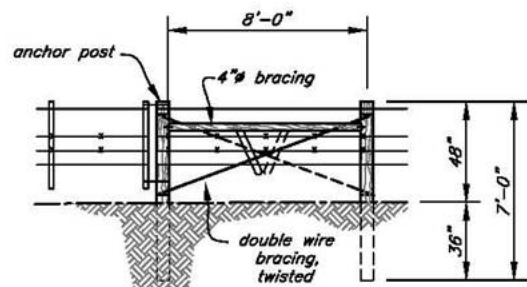
1-SPAN END



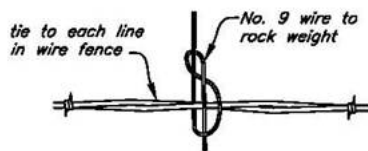
2-SPAN END



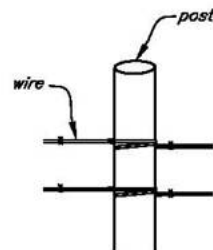
CORNER BRACE



GATE BRACE

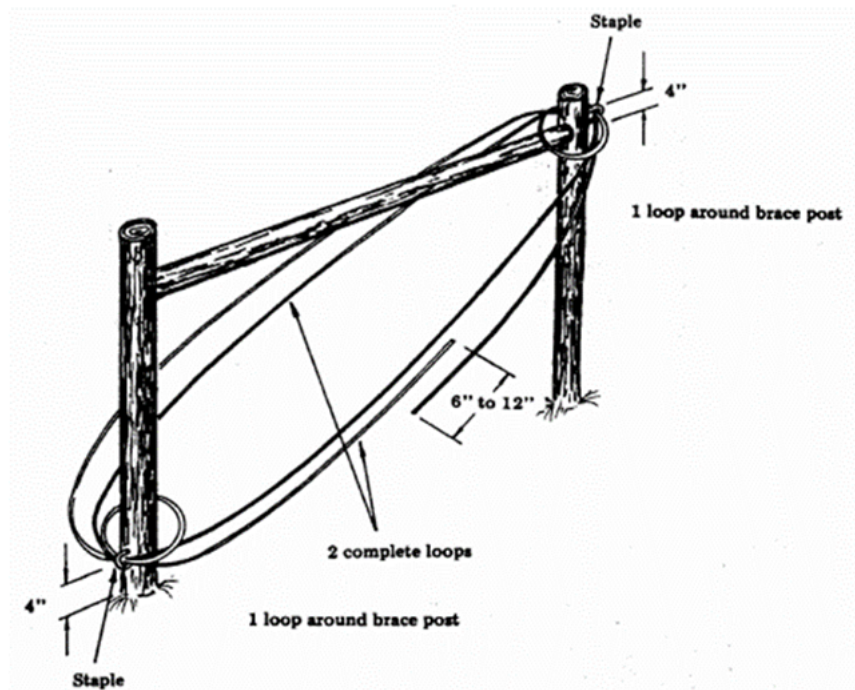


TIEDOWN DETAIL



DETAIL A

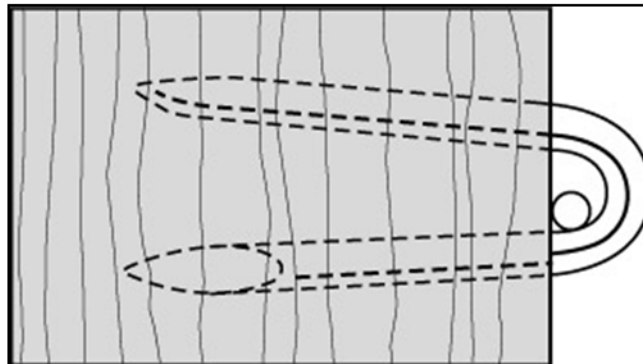
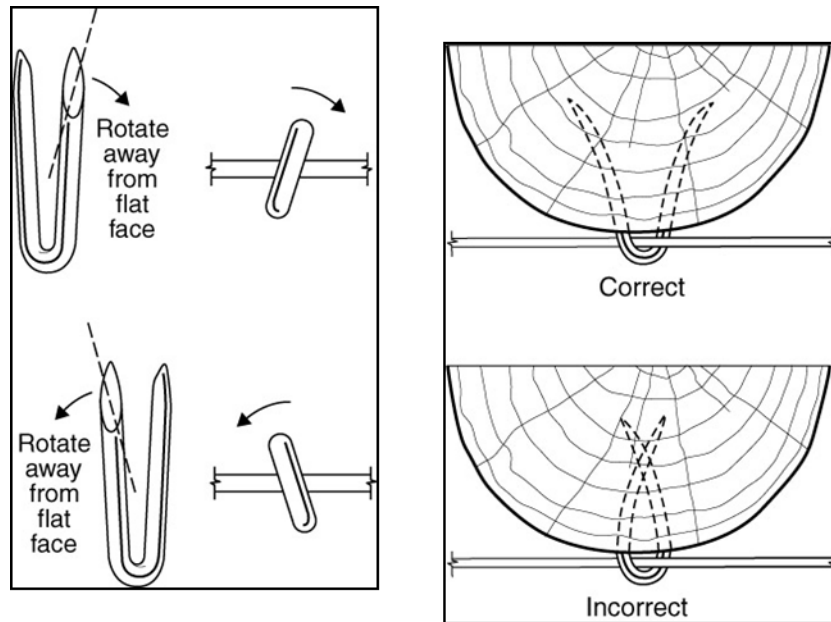
1. Double wrap all bracing.
2. All brace posts to be 7' long, 3' embedment.
3. Dap braces into posts.
4. Spike braces to posts.



- G. **Stretching:** Stretch by hand or use suitable equipment to ensure wire will be tight. Use of trucks and tractors for stretching is not be permitted. Temperature variations must be considered (wire will tighten in cold weather and expand in hot weather).
- H. **Splicing:** Splicing of wire shall be avoided on new fence construction. If approved by NPS, use Western Union type splice or compression fittings. Western Union splice shall have a minimum of 8 wraps on each side of center, tightly wound and closely spaced. Compression fittings or splice sleeves will have a tensile strength not less than 80% of the wire. Ends of wire will be overlapped at least 2 inches with sleeves crimped and installed according to manufactures specifications. Two 3/8-inch sleeves or one 3/4-inch sleeve will be installed at each splice.



- I. **Staples:** Drive crosswise (diagonally) with wood grain at slight downward angle. Where pull of wire is upward, slope staple downward. Leave space between post and staple, wire shall be free to move through staples as it expands and contracts, except on corners and at ends of fence.



- J. **Stays, Tie-Downs, and Anchors:** Install as indicated in the contract, or as needed to ensure stability of fencing. Stays will not be installed unless specified in the contract. Each strand of wire shall be fastened to tee posts with a clip and wooden line posts by means of staples as specified above.
- K. **Brush Cutting:** Some brush cutting is expected to be needed to construct or repair the fence. A qualified biologist may need to be present to survey for California red legged frog (and nesting birds) during both brush cutting and pole installation in heavily vegetated areas during specific seasons. This can be addressed in preparation for final contract.
- L. **Gates:** All gates (metal and/or wire) shall be the specified types, sizes, and quality and shall include the necessary fittings required for installation. All gate construction shall enable them to be opened by the average person. Gates shall be of rigid construction free from sag or twist. Gates shall be mounted to the end brace with a maximum gap of 6 inches between the gate frame and end brace.
- Wire Gates: Wire gates are comprised of four strands of barbed wire connecting to wooden end posts (four foot length) with wooden posts a minimum of every four feet between the end posts. The wire gate width shall be 20 feet. The material shall conform to the kinds, grades, and sizes specified for new fence and shall include the necessary fittings and stays.
 - Metal Gates: The fittings for metal gates shall consist of not less than two hinges and one latch. Self-closing gates shall be constructed using a spring and/or latch that allows for the gate to close once opened without human intervention. Self-closing gates shall open in the direction of cattle pressure (outward in the direction of the side of the fence with wire) and close against a post or latch that does not allow the gate to be pushed inward. All fittings shall not be of lesser quality than

the gate manufacturer's standard. Gates shall be 48" height by appropriate length (approximately 4 feet for this project) with 6 equally spaced rails, steel tubing of 1-5/8 inches diameter and wall thickness of 0.065 or greater, joints fitted and welded, galvanized inside and outside of the tubing on welds. Gates will include galvanized nuts and bolts for hanging. FS RR F 191/2C.

- M. **Fence repair and modification** should comply with the specifications listed above for construction of new fencing.

Appendix D – Representative Example Fence Segments



Fence Segment C1:
C Ranch East of Sir Francis Drake
Blvd.

X: -122.9843

Y: 38.03157

Sir Francis Drake Blvd

Point Reyes National Seashore

Sir Francis Drake Blvd

X: -122.97623

Y: 38.04632

0 170 340 680 Feet



Sources: Esri, DeLorme, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Vantor

Drakes Beach Rd

Fence Segment C2:
C Ranch West of Drakes Beach Rd.

X: -122.97263

Y: 38.04585

Drakes Beach Rd

Drakes Beach Rd

X: -122.96355

Y: 38.03514

0 120 240 480 Feet



Source: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Vector

Fence Segment I:
I Ranch East of Pierce Point Rd.



Fence Segment J:
J Ranch East of Pierce Point Rd.



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Vector



Fence Segment M:
M Ranch West of Pierce Point Rd.

X: -122.90171
Y: 38.12305

X: -122.88847
Y: 38.11068

0 150 300 600 Feet



Source: Esri, TomTom, Garmin, AAC, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, ArcGIS

Appendix E – Price Quote Table

Item	Description	Length (ft.)	Estimated Length (mi)	Desired Condition	Total Price Quote	Total Price Quote (American-made)	Notes (optional) (description of work needed, e.g. 50% minor repair, 50% replace, 100% replace)
Fence Segment B	B Ranch - West of Sir Francis Drake Blvd	9891	1.87	Wildlife Friendly Fence			
Fence Segment C1	C Ranch - East of Sir Francis Drake Blvd	4914	0.93	Wildlife Friendly Fence			
Fence Segment C2	C Ranch – West of Drakes Beach Rd	4874	0.92	Wildlife Friendly Fence			
Fence Segment I	I Ranch - East of Pierce Point Rd	4375	0.83	Wildlife Friendly Fence			
Fence Segment J	J Ranch - East of Pierce Point Rd	4339	0.82	Wildlife Friendly Fence			
Fence Segment L Scenario 1	L Ranch - West of Marshall Beach Rd	3732	0.71	Fence Removal – Wire and Posts		N/A	
Fence Segment L Scenario 2	L Ranch - West of Marshall Beach Rd	3732	0.71	Fence Removal – Wire Only		N/A	
Fence Segment M	M Ranch - West of Pierce Point Rd.	6671	1.26	Wildlife Friendly Fence			

New Pipe Gate	Including new braces	10 ft.					
New Pipe Gate	Including new braces	14 ft.					
Pipe Gate Replacement	Using existing braces	10 ft.					
Pipe Gate Replacement	Using existing braces	14 ft.					
New Wire Gate	Including new braces	20 ft.					
New Wire Gate	Using existing braces	20 ft.					