## Invitation for Bid B20001291

## NA PALI-KONA FOREST RESERVE AND KOKEE STATE PARK FENCE INSTALLATION

Kauai

## Addendum 1

## The following items have changed:

- 1. Page 3, Materials:
  - a. FROM: 1348 fixed-knot, titegrip 12.5 gauge bezinal coated, high tensile wire.
  - b. TO: 939-6-12.5 : 330-ft roll x 39" high tensile steel woven Bezinal or Galfan coated Hinge joint hog wire.
- 2. Page 10, T Posts:
  - a. FROM: Deer mesh will be attached with fence clips to each post at the top and bottom strand. Deer mesh will be attached to the tensioned wire at the top of each 10' T post with Hog rings. The overlap of the deer mesh on the panel is to be secured with hog rings. The deer mesh at the top and at the bottom should be stretched so as to leave no slack.
  - b. TO: Single strand wire will be attached with fence clips to each post at the top and bottom strand. Single strand high tensioned wire will attach to the tops of each 10' T post with one fence clip, for all sections that require deer mesh.
- 3. The following specification has been added:
  - a. For Pig proof fence sections no single strand tensioned wire will be required on the sections that there is no deer mesh. These sections will use 6' T Posts and the contractor would be expected to adjust the fence type for those pigproof sections.
- 4. Offer form has added item 5: Stream Crossings. Please use new offer form below.

Item No.	Unit Price	Multiplied by estimated quantity	Cost
1. Clearing and Pig Proof Fence Installation		5,780 LF	
2. Clearing and Deer Proof Fence Installation		8,772 LF	
3. Step through Gate		8 gates	
4. Mobilization Fee*		1 Move	
5. Stream Crossings		2	
TOTAL COST			

<sup>\*&</sup>quot;Mobilization fee" will be procured if needed only in the case of unforeseen circumstances arising due to the State changing the scope of the project.