## The Texas A\&M University System

| ORGANIZATION |  | DEPARTMENT |  |
| :---: | :---: | :---: | :---: |
| Organization | AM02 - Texas A\&M University | Department | 02GERG |
| Address | 401 Joe Routt Boulevard College Station, TX 77843 | Bill-to-Address | 750 Agronomy Road - Suite 3101 <br> 6000 TAMU <br> Attn: Email invoices to invoices@tamu.edu Attn: Do not mail invoice if sending via email College Station, TX 778436000 |
| Purchaser Info Contact | Angel Constancio Angel Constancio-agc@tamu.edu | Ship-to-Address | Room 134 <br> 833 GRAHAM RD <br> 3149 TAMU <br> COLLEGE STATION, TX 778453149 |

## BID INFORMATION

Description Rope elements

Bulletin Desc.

| Bid Number | AM02-17-B000916 | Bid Opening Date | 03/08/2017 2:00 PM |
| :--- | :--- | :--- | :--- |
| Bid Type | Open Market | Type Code | Invitation for Bid |
| Alternate Id | 91351AF | Fiscal Year | 2017 |
|  |  | Available Date | $02 / 21 / 20178: 28$ AM |

Pre-Bid Conference

| Attachments | Bid Information - Bid B000916.pdf |
| :--- | :--- |
| Instructions to rope bidders.docx |  |
|  | Substitute W9 - New - February 19 2016~77.pdf |
| Substitute W9 - New - February 19 2016~78.pdf |  |

## AMENDMENTS

| Amendment No. | Amendment Date | Amendment Notes <br> 1 |
| :---: | :--- | :--- |
| 2 | Bid B000916 is calling for the nylon ropes to be pre-stretched, however, when bid was originally <br> sent out it did not specify exactly to what load or \% of total tensile strength, 3500\# is the answer |  |
| Enrollment Date Changes: |  |  |


| ITEMS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Item | Description | Quantity | Unit | Unit Price | Total |
| 1.000 | 4200m Urethane coated 3/4" 12 strand, pre shrunk, pre stretched Nylon Rope spliced end to end to $3000 \mathrm{~m}, 3 / 4$ " Co-Polymer Olefin rope and flaked very neatly into a suitable crate that will allow deployment of the mooring straight from the crate. <br> **************See Attachment* | 1.00 | EA |  |  |
| 2.000 | $100 \mathrm{~m} 5 / 8$ " Urethane coated 12 strand spectra fiber, Dyneema or UHMPE fiber with specific gravity 0.98 or less and a minimum break strength of 47000 lbs . Rope should be spooled on a wooden reel suitable for export. | 1.00 | EA |  |  |

