



August 13, 2015

TO: All Interested Quoters

SUBJECT: ADDENDUM #2 – RFQ #15-1739BLS
Animal Shelter Food Program, Manatee County Florida
Request for Quotation Due Date: August 19, 2015 at 3:00pm

Quoters are hereby notified that this addendum shall be acknowledged within their quote and shall be made a part of the above issued Request for Quotation. This information is issued to add to, modify, and/or clarify the Request for Quotation documents. These items shall have the same force and effect as the original Request for Quotation. Quotes are to be submitted on the specified date and shall conform to the additions and revisions listed herein.

Correction	Page 14
	Option #1 and Option #2
	Line item #2
	Minimum protein requirement for “dry” PUPPY food revised from 32% to 27%

	
Bonnie Sietman	Date
Purchasing, Senior Buyer	

/bls

QUOTATION FORM
REQUEST FOR QUOTATION #15-1739BLS
ANIMAL SHELTER FOOD PROGRAM

DRY FOOD (with Chicken)

ITEM	OPTION #1 ** DESCRIPTION	QUOTER TO SPECIFY BAG SIZE (POUNDS)	ANNUAL ESTIMATE (POUNDS)	PRICE PER POUND	ANNUAL ESTIMATE ** EXTENDED PRICING
1	Premium "dry" adult DOG food; grain free; minimum 26% meat based; guaranteed protein analysis		20,800	\$	\$
2	Premium "dry" PUPPY food; grain product; minimum 27% meat based; guaranteed protein analysis;		1,200	\$	\$
3	Premium "dry" CAT/KITTEN All Life Stages food; grain product; minimum 30% crude protein analysis;		2,600		

Sub Total Option #1 \$ _____

DRY FOOD (with alternate; beef, lamb, duck, other. etc.

(circle or indicate other)

ITEM	OPTION #2 ** DESCRIPTION	QUOTER TO SPECIFY BAG SIZE (POUNDS)	ANNUAL ESTIMATE (POUNDS)	PRICE PER POUND	ANNUAL ESTIMATE ** EXTENDED PRICING
1	Premium "dry" adult DOG food; grain free; minimum 26% meat based; guaranteed protein analysis		20,800	\$	\$
2	Premium "dry" PUPPY food; grain product; minimum 27% meat based; guaranteed protein analysis;		1,200	\$	\$
3	Premium "dry" CAT/KITTEN All Life Stages food; grain product; minimum 30% crude protein analysis;		2,600		

Sub Total Option #2 \$ _____

Company Name: _____