AMEN	DMENT OF SOLICITATIO	N/MODIFICATION	OF CONTRACT	1.	CONTRACT ID CO J	ODE	PAGE OF PAGES
2. AMENDME P00202	NT/MODIFICATION NO.	3. EFFECTIVE DATE See Blk. 16C	4. REQUISITION/PUR See Block 14	CHASE	E REQ. NO.	5. PROJEC	T NO. (If applicable)
6. ISSUED BY	Y CODE	SPM3S1	7. ADMINISTERED BY	(If othe	r than Item 6)	CODE	SPM3S1
700 ROBBINS PHILADELPHI USA Initiator: Marta	E SUPPLY CHAIN AVENUE A PA 19111-5096	.BLANCO-GUNN@DLA.MIL	DLA TROOP SUPPORT SUBSISTENCE SUPPLY O 700 ROBBINS AVENUE PHILADELPHIA PA 19111 USA				
8. NAME AND	ADDRESS OF CONTRACTOR (No., stree	t, county, State and ZIP Code)		(X)	9A. AMENDMEN	IT OF SOLICIT	ATION NO.
OREGON FF 525 W 25TH ALBANY OR USA			×	9B. DATED (SE 10A. MODIFICA SPM3S1-1	TION OF CON	TRACT/ORDER NO.	
					10B. DATED (SE	,	
CODE 5834	0 F	ACILITY CODE				2011 JUN	20
	11. THIS ITEM	I ONLY APPLIES TO A	MENDMENTS OF SC		TATIONS		
The above	e numbered solicitation is amended as set forth	in Item 14. The hour and date spe	cified for receipt of Offers		is extended,	is n	ot extended.
or (c) By separa PLACE DESIG amendment yo	g Items 8 and 15, and returning ate letter or telegram which includes a refere NATED FOR THE RECEIPT OF OFFERS If u desire to change an offer already submitter dment, and is received prior to the opening he	nce to the solicitation and amen PRIOR TO THE HOUR AND DA d, such change may be made by	TE SPECIFIED MAY RESU	DF YOU JLT IN	JR ACKNOWLED	GMENT TO BE YOUR OFFER.	RECEIVED AT THE
12. ACCOUN	NTING AND APPROPRIATION DATA (If req	uired)					
CHECK ONE		APPLIES ONLY TO MO ES THE CONTRACT/O RSUANT TO: (Specify authorit	RDER NO. AS DESC	RIBE	D IN ITEM 14	•	ONTRACT ORDER NO.
	B. THE ABOVE NUMBERED CONTRAC date, etc.) SET FORTH IN ITEM 14, PU	RSUANT TO THE AUTHORITY	′ OF FAR 43.103 (b).	TIVE C	HANGES (such a	as changes in p	paying office, appropriation
Х	C. THIS SUPPLEMENTAL AGREEMENT FAR 52.243-1		NT TO AUTHORITY OF:				
	D. OTHER (Specify type of modification a	nd authority)					
E. IMPORT	ANT: Contractor is not, X	is required to sign this	document and return			es to the iss	suing office.
14. DESCRIPT	TION OF AMENDMENT/MODIFICATION (O	rganized by UCF section headi	ngs, including solicitation/cc	ontract s	subject matter whe	ere feasible.)	
See Cor	ntinuation Sheet						
Except as prov	vided herein, all terms and conditions of the	document referenced in Item 9/	A or 10A, as heretofore char	nged, re	emains unchanged	d and in full for	ce and effect.
15A NAME AN	ID TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE C	FCON	TRACTING OFFI	CER (Type or j	print)
15B. CONTRA	CTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES O	F AME	RICA		16C. DATE SIGNED
(S	Signature of person authorized to sign)	<u> </u>	(Signatu	ire of C	ontracting Officer)		-
NSN 7540-01-1	152-8070	·	•		STA	NDARD FO	DRM 30 (REV. 10-83)

Subject contract is modified as follows:

This letter of instruction serves as direction for the inspection of dehydrated pork chops. The reference PCR-P-039 will be used to examine dehydrated pork chops; however, replace section "E5 Quality Assurance Provision (Product); A. Product Examination" in PCR-P-039 with the following:

A. Examination of frozen pork chops. Classification of defects for frozen pork chops, prior to dehydration, shall be in accordance with Table I. Lot size shall be expressed in terms of pounds (lb). The sample unit for the examination shall be one pork chop. The sample size shall be the number of sample units indicated by inspection level I. The acceptable quality level (AQL), expressed as defects per hundred units, shall be 1.5 for Major defects and 4.0 for minor defects.

TABLE I. Examination of frozen pork (prior to dehydration) 1/ 2/

Categoi	ſΥ	Defects		
Major	Minor			
101		Blood clots or bruises larger than $\frac{1}{4}$ inch (6.4 mm) in any dimension.		
102		Bone or bone fragment measuring more 0.3 inch (7.6 mm) in any dimension.		
103		Surface fat exceeds ¼ inch (6.4 mm) average thickness or exceeds 3/8 (9.5 mm) inch at any point. 3/		
104		Fat on the flat surface of the chop (surface formed in cutting chop from bonel loin) measures more than 3/8 inch (9.5 mm) in width and ¾ inch (19.1 mm) in ler on both surfaces. 4/		
105		Fat on the flat surface measures more than $3/8$ inch (9.4 mm) in width and more than $\frac{3}{4}$ inch (19.1 mm) in length on either surface.		
	201	Cuts or splits penetrate the lean meat more than $\frac{1}{4}$ inch (6.4 mm)		
	202	Individual chops weigh more than 2-5/16 ounces (65.6 g) or less than 1-11/16 ounces (47.8 g).		
	203	Individual chops not approximately circular in shape.		
	204	Edge crevices of individual chops extend more than $\%$ inch (19.1 mm) toward the center.		
	205	Individual chops not sliced perpendicular to the long axis of the loin.		
	206	Protruding ligaments, or blood vessels larger than 1/8 inch in diameter.		
	207	Opaque connective tissue (on any chop surface) in excess of ¼ in2 (161.3 mm2).		
	208	Tag end measuring 1.0 inch (25.4 mm) or more in any dimension. 5/		

CONTINUATION SH	ET	REFERENCE NO. OF DOCUMENT BEING CONTINUED: SPM3S1-11-D-Z193/P00202	PAGE 3 OF 5 PAGES					
	209	Thickness of individual chops not 3/8 inch (9.4 mm)						
		± 1/16 inch (1.6 mm).						
accompanied by shall be certi dehydration pl 2/ All linear mea	1/ The fresh pork chops shall be USDA certified NAMP Item No's. 410, 411, 412 or 413. Product not accompanied by a USDA certificate shall be cause for rejection of the lot. The fresh/frozen pork chop shall be certified against the letter of instruction at the processors plant prior to arriving at the dehydration plant. 2/ All linear measurements shall be reported to the nearest 1/16 inch.							
		g one inch (25.4 mm) in length is permitted.						
		r major surfaces before it is recorded.	o and to a chan					
with table IB. The The inspection lev defects per hundre	e lot size rel shall ed units,	ck chops. Classification of defects found during examination shal e shall be expressed in cans. The sample unit shall be the conter be S-3 and the acceptable quality levels (AQLs) shall be express shall be 1.5 for major defects and 6.5 for minor defects.	nts of one can.					
Category		Defects						
Major	Minor	Dehydrated product 3/						
101		Product not dehydrated uncooked pork chops.						
102		Glazed areas more than 1/2 inch (12.7 mm) in any dimension or \dot{c} cores of any dimensions. $4/$	lark-colored					
103		Presence of wet or soft spots indicating incomplete dehydration	1.					
	201	Dehydrated product not a fresh pork color.						
	202	Dehydrated product does not have an uncooked pork odor.						
	203	Less than 95 percent of the container net weight consists of wh chops weighing 0.50 to 0.75 ounce each.	ole intact pork					
		Net weight						

204 The net weight of an individual can is less than 19.25 ounces. 5/

CONTINU	JATION SHEET	REFERENCE NO. OF DOCUMENT BEING CONTINUED: SPM3S1-11-D-Z193/P00202	PAGE 4 OF 5 PAGES			
		1	<u></u>			
		Rehydrated uncooked product 6/ 7/				
	104	Overall appearance not of fresh, uncooked pork chops.				
	105	Pork chops do not remain intact after rehydration.				
	106	Product does not have the odor of fresh uncooked pork chops. Rehydrated cooked product $8/$				
	107	Rehydrated cooked pork chop has unrehydrated spots larger than in any dimension. 9/	1/8 inch			
		Odor and flavor				
	108	Not cooked, browned, pork and pork fat odor or flavor.				
		Texture				
	205	Not tender or not chewy or not slightly fibrous.				
	200					
meta sour	al, or mold, or any	n materials such as, but not limited to dirt, insect parts, hair, foreign odors or flavors such as, but not limited to burnt, scor e cause for rejection of the lot. Foreign flavor not applicable t	ched, rancid,			
	-	qual to or better than the approved product standard in palatabil use for rejection of the lot. Palatability not applicable to dehy	-			
	sample unit shall he entire contents	be five chops from each container except that for defect 203 the of the can.	sample unit shall			
4/ Glaz	ed areas caused by	surface blood shall not be scored a defect.				
5/ Aver	Average net weight less than 20.00 ounces shall be cause for rejection of the lot.					
6/ For	For the purpose of this examination, only one chop per sample unit shall be rehydrated.					
7/ Rehy	Rehydrate in an excess of water at a temperature of 70° to 100°F for 20 minutes.					
mate	The rehydrated cooked pork chop shall be cut through twice at right angles. Since gristle, gelatinous material, and connective tissue frequently tend to impede proper rehydration, callous-like areas ascribable to these conditions shall not be considered evidence of improper rehydration.					
drai	When the product is rehydrated in an excess of water at a temperature of 70° to 100°F for 20 minutes, drained, and grilled for 2 minutes per side on a 375°F grill, the resulting product shall have flavor, odor, and texture considered normal for grilled frozen pork chops.					

CONTINUED ON NEXT PAGE

NOTE: Suspect dehydrated chops removed from the processing line prior to can filling is considered normal quality control actions and does not require a waiver request.