ORDER FOR SUPPLIES OR SERVICES

(Contractor must submit four copies of invoice.)

Form Approved
OMB No. 0704-0187
Expires Jun 30, 1997

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.	2. DELIVERY ORDER NO.	3. DATE OF ORDER (YYMMMDD)	4. REQUISITION/PURCH REQUEST NO.	5. PRIORITY
SPM3S1-08-M-Z160		2008 MAY 30	0018076118	DOC1

6. ISSUED BY CODE SP0300

DIRECTORATE OF SUBSISTENCE DSCP
CONTRACTING AND PRODUCTION DIV
700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5096
Local Administrator: PSPTRD8 (215)737-3726 / FAX: (215)737-7774
E-mail: Steven.Hoenes@dla.mil

7. ADMINISTERED BY *(If other than 6)* CODE SP0300

DIRECTORATE OF SUBSISTENCE DSCP
CONTRACTING AND PRODUCTION DIV
700 ROBBINS AVENUE
PHILADELPHIA PA 19111-5096

CRITICALITY: C

8. DELIVERY FOB
[X] DEST
[ ] OTHER
(See Schedule if other)

9. CONTRACTOR CODE 9Y162 FACILITY CODE

NAME AND ADDRESS
WORNICK COMPANY, THE
4700 CREEK RD
CINCINNATI OH 45242-8330
US

10. DELIVER TO FOB POINT BY *(Date)* *(YYMMMDD)* 60 DAYS ADO

11. MARK IF BUSINESS IS
[ ] SMALL
[ ] SMALL DISADVANTAGED
[ ] WOMEN-OWNED

12. DISCOUNT TERMS NET 30 days

13. MAIL INVOICES TO See Block 15

14. SHIP TO CODE

See Schedule - Do Not Ship to Address in Block 6

15. PAYMENT WILL BE MADE BY CODE SL4701

DFAS BVDP (SL4701)
P.O. BOX 369031
COLUMBUS OH 43236-9031

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16. TYPE OF ORDER

DELIVERY		This delivery order is issued on another Government agency or in accordance with and subject to terms and conditions of above numbered contract.
PURCHASE	X	Reference your offer dated 2008 MAY 05 and furnish the following on terms specified herein. ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.

NAME OF CONTRACTOR | SIGNATURE | TYPED NAME AND TITLE | DATE SIGNED (YYMMMDD)

[ ] If this box is marked, supplier must sign Acceptance and return the following number of copies:

17. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE

BX:97X 4930 5CBX 001 2630 S33189

18. ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVICE	20. QUANTITY ORDERED/ ACCEPTED*	21. UNIT	22. UNIT PRICE	23. AMOUNT
		TOTAL: 20000			

* *If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.*

24. UNITED STATES OF AMERICA James Lecollier PSPTRD1
BY: James A Lecollier CONTRACTING/ORDERING OFFICER

25. TOTAL $ 29800.00
29. DIFFERENCE

26. QUANTITY IN COLUMN 20 HAS BEEN
[ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED

DATE | SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

27. SHIP. NO.
[ ] PARTIAL
[ ] FINAL

28. D.O. VOUCHER NO.

30. INITIALS

32. PAID BY

33. AMOUNT VERIFIED CORRECT FOR

31. PAYMENT
[ ] COMPLETE
[ ] PARTIAL
[ ] FINAL

34. CHECK NUMBER

36. I certify this account is correct and proper for payment.

DATE | SIGNATURE AND TITLE OF CERTIFYING OFFICER

35. BILL OF LADING NO.

37. RECEIVED AT	38. RECEIVED BY *(Print)*	39. DATE RECEIVED *(YYMMMDD)*	40. TOTAL CONTAINERS	41. S/R ACCOUNT NUMBER	42. S/R VOUCHER NO.

SECTION B

PR 0018076118
NSN 8970-01-028-9406

ITEM DESCRIPTION:

SPECIFICATION/DESCRIPTION
8970-01-028-9406 Food Packet, Survival, Aircraft, Life Raft, regular, individual, two bars of fruit tablets & two packets of candy-coated chewing gum, packaged in a laminated bag, CID A-A-20331, Type I, style A, class 1.
Prime Acquisition Document: Food Packet, Survival, Aircraft Life Raft.
Commercial Item Description. A-A-20331, January 2000. USDA.
Date of Pack: Acceptance will be limited to Packet components produced and processed subsequent to date of award. 1/
1/ Date of Pack only applies to new procurements and does not preclude the incorporation of Government Furnished property residual components from being utilized. Proposed use of residual components however, shall be subject to coordination with DSCP-HROS prior to use.
DEFINITIONS
Critical defect. A critical defect is a defect that judgment and experience indicate would result in hazardous or unsafe conditions for individuals using, maintaining or depending on the item; or a defect that judgment and experience indicate is likely to prevent the performance of the major end-item.
Major defect. A major defect is a defect, other than critical, that is likely to reduce materially the usability of the unit of product for its intended purpose.
Minor defect. A minor defect is a defect that is not likely to reduce materially the usability of the product for its intended purpose, or is a departure from established standards having little bearing on the effective use or operation of the unit.
The procedures contained in the Integrated Pest

CONTINUED ON NEXT PAGE

SECTION B

Management (IPM)
Program requirements for operational rations
December 1998, and the
"Contractor Sanitation Program . Operational
Rations ", December 1998
are required and apply to all assembly and food
component operations,
except as exempted in Section E of this document
(see attached IPMP
& sanitation programs)
SECTION C (CONTINUED)
Sanitary requirements: As required by 48 CFR
246.471-1 subsistence, AR
40-657, veterinary/medical food inspection and
laboratory service, DLAR
4155.3, inspections of subsistence supplies and
services, clause
52.246-9p31, "Sanitary Conditions (Jan 1992) DPSC"
contained in the
solicitation for this product, and as clarified by
the Armed Forces Food
Risk Evaluation Committee, 31 Jan 1996, all
operational ration food
components will originate from sanitarily approved
establishments.
Acceptable sanitary approval is constituted by
listing in the
"Directory of Sanitarily Approved Food
Establishments for Armed Forces
Procurement", published by the U. S. Army
Veterinary Command (VETCOM),
or an establishment inspected and approved by thed
U. S. Department of
Agriculture (USDA) or the department of commerce
(USDC), and possessing
a USDA/USDC establishment number. This requirement
applies to all GFM
and CFM operational ration food components and tot
all operational ration
types. Requests for inspection and directory
listing by VETCOM will be
routed through DSCP-HRS for coordination and
action. Situations
involving sole sources of supply, proprietary
supply services, and
commercial brand name items will be evaluated
directly by the Chief,
Approved Sources Division, VETCOM.
THE FOLLOWING CHANGE(S) APPLY TO: Commercial Itemt
Description Food
Packet, Survival, Aircraft Life Raft (there are no

CONTINUED ON NEXT PAGE

SECTION B

changes at this time)
THE FOLLOWING CHANGE(S) APPLY TO: Commercial Itemo Description, Candy
& Chocolate Confections, A-A-20177B, October 19, 2001. (there are
no changes at this time).
THE FOLLOWING CHANGE(S) APPLY TO: Commercial Itemo Description for
Chewing Gum, CID A-A-20175B, May 2003. (there areo no changes at this
time).
PACKAGING/PACKING/LABELING/UNITIZATION/MARKING
Component Packaging
Two tablets of Peppermint gum (flavor a), or two tablets of Spearmint
gum (flavor b) shall be packaged in a cellophane wrapper. Alternatively
, two tablets of Cinnamon gum (flavor c) shall beo packaged in a
cellophane wrapper.
Ten fruit tablets (individually wrapped), of assorted flavors, shall be
wrapped to create a bar (type IV, Style A) of A-A-20177) weighing not
less than one ounce.
Laminated Bags
Components shall be packaged into a pre-formed laminated bag. The bag
shall be constructed from heat-sealable barrier material, one layer of
which shall be a minimum of 0.00035-inch thick (3.5 x 10-4) Aluminum
Foil. The bag shall be a flat style pouch having maximum inside
dimensions of 3 1/2 inches wide by 7 inches long.o The pouch shall be
made
by heat-sealing three edges with 3/8-inch (-1/8, +3/16) wide seals. The
side and bottom seals shall have an average seal strength of not less
than 6 pounds per inch of width and no individualo specimen shall have a
seal strength of less than 5 pounds per inch of width. A tear notch or
serrations will be provided to facilitate openingo of the pouch. A 1/8
wide lip may be incorporated at the open end of the pouch to facilitate
opening and filling of the pouch. The exterior pouch color shall

CONTINUED ON NEXT PAGE

SECTION B

conform to number 20219, 30219, 30227, 30279, 30313, 30324, or 30450 of FED-STD-595, .Colors Used in Government Procurement.. Excess air shall be expelled and the bag closed by heat-sealing. The closure seal shall be free of foldover wrinkles or entrapped matter that reduces the effective closure seal width to less than 1/16 inch. The average seal strength shall be not less than 6 pounds per incho of width and no individual specimen shall have a seal strength ofo less than 5 pounds per inch of width. Seals shall be free of impression or design on the seal surface that would conceal or impair detection ofo seal defects. 1/.

1/.. When deemed necessary the USDA, testing of the unfilled, preformed pouches for seal strength shall be as specified in ASTM F 88, .Standard Test Method for Seal Strength of Flexible Barriern Materials..

SECTION D (CONTINUED)

Labeling

Each packet shall be printed or stamped on the bag, in a manner that does not damage the item, with permanent black ink or any other contrasting color that is free of Carcinogenic elements. The information may be located anywhere on the bag (in one complete print), except the closure seal area. The label shall contain the following information:

Food Packet, Survival, Aircraft Life Raft

Date 1/

Contractor.s name & address

1/ Each packet shall have the Date of Pack noted using a four-digit code beginning with the final digit of the current year, followed by the three-digit Julian day code. The Julian day code shall represent the day the product was packaged into the bag.

Instructions. The following instructions shall bet printed on a sheet of paper and provided in each packet:

"The food in this Survival Packet will be

CONTINUED ON NEXT PAGE

SECTION B

beneficial even when water
supply is limited. When consumed in one day, these
foods will maintain
survival efficiency. Do not get items wet. Keep
unused items in bag."
Packing
Thirty-six packets shall be packed into a
Fiberboard shipping container
constructed in accordance with Style RCS, Grade
V3c of ASTM D 5118,
"Standard Practice for Fabrication of Fiberboard
Shipping Boxes". Each
Fiberboard shipping container shall be securely
closed in accordance
with ASTM D 1974, "Standard Practice for Methods
of Closing, Sealing,
and Reinforcing Fiberboard Shipping Containers."
Marking
Shipping containers and unit loads shall be marked
in accordance with
DSCP Form 3556 and the following Standard Item
Description. The shelf
life data, cited below, shall be used in computing
the Inspection/Test
date.
Unit Shelf
NSN Name Size Qty. Issue Life
8970-01-028-9406 Food Packet 28 ft3 36 Pz. 84*
Survival 8#
Liferaft
Ration held at or below 80OF
SECTION D (CONTINUED)
Unitization
Shipping cases will be palletized and prepared ing
unit loads in
accordance with Type III, Class G, requirements of
DSCP Form 3507
(figure 5).
International Shipments Only:
Wooden Pallets in accordance with 47 CFR, Subpartf
47-3, 47.305-1 @ (90).
For Palletized/Containerized loads, the use of
metallic strapping and/or
edge protectors is prohibited
Finished load dimensions (maximum):
The overall dimensions of Palletized loads shall
not exceed 43 inches in
length, 52 inches in width, and 54 inches in
height (including pallet
and cap when required).
INSPECTION & ACCEPTANCE

CONTINUED ON NEXT PAGE

SECTION B

The supplies and services furnished under the contract shall be covered
by the most favorable commercial warranties the Contractor gives to any
customer for such supplies for services and the rights and remedies
provided herein are in addition to and do not limit the rights afforded
to the Government by the Supply Warranty Clause (52.246-9P35) cited in
the Solicitation within the contract for this item.

Examination of shipping containers shall be made to determine compliance
with packing and marking requirements. Defects shall be scored in
accordance with the table below. The lot size shall be expressed in
shipping containers. The sample unit shall be one_
shipping container,
fully packed. The inspection level shall be S-3 and the Acceptable
Quality Level (AQL), expressed in Defects per Hundred Units (DHU), shall
be 4.0 for major defects and 10.0 for total defects.

.....

Examination of Shipping Containers

.....

Category Defect

.....

Major Minor

101 Marking Omitted, incorrect, illegible,
or improper size, location sequence
or method of application.

102 Inadequate workmanship. 1/

201 Contents more or less than specified. 2/

1/ Inadequate workmanship is defined as, but not limited to, incomplete
closure of container flaps, loose stapling, inadequate stapling,
improper taping, or bulged or distorted container_

2/ Notwithstanding the foregoing, the lot shall be rejected if sample
data indicates a lot average count less than 95% of specified quantity.

SECTION E (CONTINUED)

Identity Examination

Examination will be performed to determine is thee

CONTINUED ON NEXT PAGE

SECTION B

item conforms to the
Product Description cited in Section C of this
document and is the
shipment described on the shipping document. Thise
examination will be
done in conjunction with the examination for
count, using the samples
drawn for that examination. However, the AQL is
not applicable for this
examination. The finding of one or more
nonconforming containers shall
be cause for rejection of the lot.
In addition, inspection shall be performed to
determine identity and the
presence of any internal infestation. This
inspection will be an open
package inspection. One package from each sample
case selected for the
count examination, will be opened for examination.
The finding of one
or more nonconforming containers shall be cause
for rejection of the
lot. This examination will be done in conjunction.
with the examination
for count, set out above, using the samples drawn.
for that examination.
The AQL, however, is not applicable for this
examination. The finding
of one or more nonconforming containers shall be
cause for rejection of
the lot.

Product Examination
The finished product shall be examined for
compliance with the Salient
Characteristics specified in A-A-30331, utilizing_
the double sampling
plans indicated in ANSI/ASQC Z1.4. The lot size
shall be expressed in
packets. The sample unit shall be the contents of_
one packet. The
inspection level shall be S-3 and the Acceptable
Quality Level (AQL),
expressed in Defects per Hundred Units (DHU),
shall be 1.5 for major
defects and 4.0 for minor defects. Defects and
defect classifications
are listed in the table below.
Product Defects 1/ 2/
.....
Category Defect

CONTINUED ON NEXT PAGE

SECTION B

Major Minor

---
101 Not Type, Style, or Class specified.
102 Missing or unserviceable component.
103 Not clean.
104 Instructions missing, incorrect or illegible.-
SECTION E (CONTINUED)
105 Gum packet does not contain two tablets.
106 Candy tablets not individually wrapped.
201 Twine not as specified.
202 Gum tablets not packaged in cellophane
203 Gum not flavors allowed.
204 Gum sticky, grainy, flabby or stringy.
205 Gum weighs less than 1.3 grams.
206 Gum coating incomplete, pitted, cracked or discolored
207 Candy not assorted flavors
208 Overwrapped bar does not contain 10 fruit tablets
209 Fruit tablet bar weighs less than one ounce
1/ The presence of any foreign material such as, but not limited to, dirt insect parts, hair, wood, glass, metal, or mold, or the presence of any foreign odors or flavors such as, but not limited to, burnt, scorched, sour, or stale shall be cause for rejection of the lot.
2/ Finished product not equal to or better tan the approved standard in overall appearance shall be cause for rejection of the lot.

Filled and sealed Packet Examination
The filled and sealed packets shall be examined for the defects listed in the table below. The lot size shall be expressed in packets. The sample unit shall be one packet. The inspection level shall be I and the Acceptable quality Level (AQL), expressed in Defects per Hundred Units (DHU), shall be 0.65 for major defects and 2.5 for minor defects.
SECTION E (CONTINUED)
Filled and Sealed Packet Defects 1/

CONTINUED ON NEXT PAGE

SECTION B

Category Defect

Major Minor

101 Tear, hole, or open seal.
102 Unclean. 2/
103 Bag has foreign odor.
104 Seal width less than 1/16 inch. 3/
105 Presence of delamination. 4/
106 Any impression or design on the heat-seal surfaces which conceals or impairs visual detection of seal defects. 5/
201 Label missing, incorrect or illegible.
202 Presence of delamination. 4/
203 Tear notch or serrations missing.

1/ Any evidence of rodent or insect infestation shall be cause for rejection of the lot.

2/ Outer package shall be free from foreign matter that is unwholesome, has the potential to cause package damage (for example, glass, metal filings) or generally detracts from the clean appearance of the package.
The following examples shall not be classified asr defects for unclean:
A. Foreign matter which presents no health hazardr of potential package damage and which can be readily removed by gentlyr shaking the package or by gently brushing the package with a clean, dry cloth.
B. Localized dried product which affects less than 1/8 of the total surface area of one package surface face, or an aggregate of scattered dried product which affects less than 1/4 of the total surface area of one package face.

SECTION E (CONTINUED)

3/ The effective closure seal is defined as any uncontaminated, fusion bonded, continuous path, minimum 1/16-inch wide, from side seal to side seal that produces a hermetically sealed pouch

4/ Delamination defect Classification:
Major . Delamination of the outer ply in the pouch seal that can be propagated to expose Aluminum foil at the food

CONTINUED ON NEXT PAGE

SECTION B

product edge of the pouch
after manual flexing of the delaminated area. To
flex, the delaminated
area shall be held between the thumb and
forefinger of each hand with
both thumbs and forefingers touching each other.
The delaminated area
shall be rapidly flexed 10 times by rotating bothh
hands in alternating
clockwise-counterclockwise directions. Care shallh
be exercised when
flexing delaminated areas near the tear notches to
avoid tearing the
pouch material. After flexing, the separated outer
ply shall be grasped
between the thumb and forefinger and gently lifted
toward the food
product edge of the seal or, if the separated area
is too small to
beheld between the thumb and forefinger, a numbera
two stylus shall be
inserted into the delaminated area and a gentle
lifting force applied
against the outer ply. If separation of the outera
ply can be made to
extend to the product edge of the seal with no
discernable resistance to
the gentle lifting, the delamination shall be
classified as a major
defect. Additionally, spot delamination of the
outer ply of the body of
the pouch that is able to be propagated beyond its
initial borders is
also a major defect. To determine if the laminated
area is a defect,
use the following procedure:
Mark the outside edges of the delaminated area
using a bold
permanent-marking pen. Open the pouch and remove
the contents. Cut the
pouch transversely not closer than 1/4 inch (+/-
1/16 inch) from the
delaminated area. The pouch shall be flexed in the
area in ques
tion using the procedure described above.
Any propagation o the delaminated area, as
evidenced by the delaminated
area exceeding the limits of the outlined borders,
shall be classified
as a major defect.
Minor . Minor delamination of the outer ply pouch,

CONTINUED ON NEXT PAGE

SECTION B

area is acceptable and
shall not be classified as a minor defect unless
it extends to within
1/16 inch of the food product edge of the food
product edge of the seal.
All other outer minor ply delaminations in the
pouch seal area or
isolated spots of delamination in the body of the,
pouch that do not
propagate when flexed as described above shall be,
classified a minor
defects.
SECTION E (CONTINUED)
5/ If doubt exists as to whether or not sealing
equipment leaves an
impression or design on the closure seal surface
that could conceal or
impair visual detection of seal defects, samples
shall be furnished to
the Contracting Officer for a determination as to,
acceptability.
Unfilled Preformed Pouch Seal Testing
The seals of the unfilled preformed pouch shall be
tested for seal
strength in accordance with ASTM F 88 . .Seal
Strength of Flexible
Barrier Materials.. The lot size shall be
expressed in pouches. The
sample size shall be expressed in pouches. The
sample size shall be the
number of pouches indicated by inspection level
S-1. Three specimens
shall be cut from each of the three sealed sides
of each pouch in the
sample. The average seal strength of any side
shall be calculated by
averaging the results of the three specimens cut
from that side. Any
average seal strength of less than six pounds pere
inch of width or any
test specimen with a seal strength of less than
five pounds per inch of
width shall be cause for rejection of the lot.
Pouch Closure Seal Testing
The closure seals of the pouches shall be tested
for seal strength in
accordance with ASTM F 88. The lot size shall be
expressed in pouches.
The sample size shall be the number of pouches
indicated by inspection
level S-1. For the closure seal on preformed

CONTINUED ON NEXT PAGE

SECTION B

pouches, three adjacent
specimens shall be cut from the closure seal of
each pouch sample. The
average seal strength of any side, end or closure,
shall be calculated
by averaging the three specimens cut from that
side, end or closure.
Any average seal strength of less than six pounds,
per inch of width or
any test specimen with a seal strength of less
than five pounds per inch
of width shall be cause for rejection of the lot.,
1/
1/ A certificate of Conformance (CoC) may be
accepted as evidence that
unfilled packages conform to the requirements
specified above.
SECTION E (CONTINUED)
REWORK OF NONCONFORMING LOTS PRE OR POST
ACCEPTANCE:
End item lots determined nonconforming may be
reworked to correct or
screen out the defective units. Rework shall only,
be considered
acceptable to the government when the rework
procedure has a reasonable
probability of correcting the deficiency. Any
rework plan, at a minimum
, will be approved by the supervisory government
quality assurance
representative at the facility. Exceptions are
those instances
involving a lot rejected/retained due to food
safety and/or preparation
and processing requirements (for example: Critical
factors specified in
the process schedule, product preparation,
processing procedure,
incubation processed/unprocessed container
mix-ups, foreign materials,
residues).
A lot rejected/retained due to food safety or a
deviation from product
preparation and processing requirements, or a lotl
rejected/retained due
to the presence (actual or potential) of foreign
material shall be
retained in full and will require coordination
with DSCP-HRS prior to
initiation of any rework. These regulations are in
addition to

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SECTION B

applicable "Code of Federal Regulations",
USDA-FSIS, and FDA
requirements.
A nonconforming lot, other than a lot retained for
a deviation from food
safety, foreign material, and/or preparation and
processing requirements
, (as stated above) may only be reworked one timer
without any specific
authorization from the contracting officer. If a
contractor
elects to rework a lot a second time, a petition,r
with supporting valid
technical reasons as to why a second rework will
prove more successful
than the first, must be submitted to the
contracting officer for
approval.
An end item lot rejected by the contractor or
government, or on which
warranty action has been taken, must be reworked
and reoffered within 30
days from date of initial rejection.
Rework proposals for lots involving insect or
rodent
infestation/contamination must be evaluated and
approved by
DSCP-HRS(Entomologist).
REFERENCE DOCUMENTS
Marking Instructions for Shipping Cases, Sacks, &r
Unit Loads of
Perishable & Semiperishable Subsistence. DSCP Form
3556, July
2003.
Loads, Unit: Preparation of Semiperishable
Subsistence Items. DSCP
Form 3507, December 2003.
Colors, Federal Standard #595b, January 1994.
Requirements for Food Establishments.
MIL-STD-3006, August 2000. DoD
Standard Practice.
Commercial Item Description for Chewing Gum. CID
A-A-20175B, May 2003.
Commercial Item Description, Candy & Chocolate
Confections.
A-A-20177B, October 2001.
Sampling Procedures & Tables for Inspection by
Attributes.
ANSI/ASQC Z1.4, 1993.
Standard Specification for Annealed Aluminum &
Aluminum-Alloy for

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SECTION B

Flexible Barrier, Food Contact, and Other
Applications. ASTM B 479,
August 2000.
Standard Test Method for Density of Plastics by
the Density-Gradient
technique.
ASTM D 1505, November 1985
Standard Practice for Fabrication of Fiberboard
Shipping Boxes, ASTM
D-5118/D-5118M-90
Standard Practice for Methods of Closing, Sealing,
& Reinforcing
Fiberboard Shipping Containers. ASTM D 1974
Standard Specification for Polyethylene Film &
Sheeting. ASTM D
2103-92, May 1992.
Guidelines for Approval of Emergency Provisions
for Lifeboats &
Liferafts. U. S. Coast Guard (DoT). , August 1997.
Standard Test Method for Seal Strength of Flexible
Barrier Materials.
ASTM F 88-00, May 2000.
Official Methods of Analysis of AOAC
International. 16th Edition, March
1998; 4th Revision, Volumes I & II.
Food Chemicals Codex, 5th Edition October 2003.
Committee on
Specifications, National Academy Press.
EVALUATION AND AWARD DATA
GUARANTEED MAXIMUM SHIPPING WEIGHT & CUBE/CASE
TYPE
NSN PACK SIZE CUBE WEIGHT
8970-01-028-9406 TPK-2 3 x 6 laminated 28 ft3 8#
bags.
Product Demonstration Models
Product Demonstration Models (PDMs) are required
in accordance with DLAR
4155.2, DSCP Clause 52.215-9P-4, and the
Performance Requirements of the
Packaging Requirements and Quality Assurance
Provisions for the Food
Packet, Survival, Aircraft Life Raft.
The product shall comply in all respects with thee
Salient
Characteristics specified in A-A-20331, as amended
in the Solicitation.
The offeror is required to submit the
number/amount of samples called
for in the Solicitation. Such samples shall be
representative of the
product which the offeror proposes to furnish.

CONTINUED ON NEXT PAGE

SECTION B

Samples, in the number/amount called for in the Solicitation shall be
submitted to the Contracting Officer with the Technical Proposal.
Testing of the PDMs shall be conducted by a Technical Panel in
accordance with the Tests and Inspections of Section E of the Packaging
requirements and Quality Assurance Provisions of the Food Packet,
Survival, Aircraft Life Raft, as amended in the Solicitation.
For products requiring USDA/USDC/AVI/DCMAO or other origin inspection,
approved samples shall be submitted to the cognizant inspecto
r/Inspection Activity.
The Government reserves the right to verify the Analytical Requirements
of the product.
Failure of the product for any individual criteria shall result in
failure of the product overall.

I/A/W A-A-20331
BASIC DOCUMENT
AMEND NR
TYPE NUMBER:

CLIN	PR	PRLI	U/I	QUANTITY	UNIT PRICE	TOTAL PRICE
0001	0018076118	0001	PZ	10000	$ 1.52000	$ 15200.00

NSN	UPC	SIZE	PGC
8970010289406	N/A	N/A	N/A

QTY VARIANCE: PLUS 5% MINUS 0%
INSPECTION POINT: DEST
ACCEPTANCE POINT: DEST

CONTINUED ON NEXT PAGE

SECTION B

PREP FOR DELIVERY

PKGING DATA - MIL-STD-2073-1D, 15 DEC 1999
QUP = : PRES MTHD =
WRAP MAT =
UNIT CONT = :
INTRMDTE CONT =
PACK CODE = U:
MARKING SHALL BE IN ACCORDANCE WITH MIL-STD-129.
SPECIAL MARKING CODE:
PALLETIZATION SHALL BE IN ACCORDANCE WITH REV
DATED 0

For all shipments of packaged materiel to the government, which includes either Depot (DLA-Direct) or DVD (Customer-Direct) shipments, both DoD linear and two-dimensional (2D) bar code markings are required on Military Shipping Labels in accordance with MIL-STD-129, Revision P, dated December 15, 2002 (but see DLAD 52.211-9010(D) for exceptions to the requirement for MSL and 2D symbols). See the DLA packaging web site identified in DLAD 52.211-9010(E) for change notices to MIL-STD-129P that apply. 2D bar coding shall be in accordance with ISO/IEC 15438, ISO/IEC 15434 (ANSI MH10.8.3) and DoD 4500.9-R. MSL linear (code 3 of 9 or code 39) bar coding shall be in accordance with ISO/IEC 16388. Shipping label stock quality shall meet MIL-PRF-61002. Bar code print quality shall meet ANSI MH10.8-2000 or ANSI X3.182-1990 (R2000) for applicable 2D and/or linear bar codes. All DVD shipments shall meet additional linear bar coding requirements in DLAD 52.211-9010(C). Except for the Transportation Control Number (TCN), which must always be present on the Military Shipping Label, when the contract/order omits any other data elements as defined in MIL-STD-129P and if the information is not available from the Administrative Contracting Office, then the field is not required as part of the Military Shipping Label and may be left blank. If there are inconsistencies between the schedule and MIL-STD-129P, the schedule takes precedence.

DELIVER FOB: DESTINATION BY: 2008 JUL 29

PARCEL POST/FREIGHT ADDRESS:

W25G1U
TRANSPORTATION OFFICER
DDSP NEW CUMBERLAND FACILITY
2001 NORMANDY DRIVE DOOR 113 TO 134
NEW CUMBERLAND PA 17070-5002
US

CONTINUED ON NEXT PAGE

SECTION B

PROJ

* *

CLIN	PR	PRLI	U/I	QUANTITY	UNIT PRICE	TOTAL PRICE
0002	0018076118	0002	PZ	10000	$ 1.46000	$ 14600.00

NSN	UPC	SIZE	PGC
8970010289406	N/A	N/A	N/A

QTY VARIANCE: PLUS 5% MINUS 0%
INSPECTION POINT: DEST
ACCEPTANCE POINT: DEST

PREP FOR DELIVERY

PKGING DATA - MIL-STD-2073-1D, 15 DEC 1999
MIL-STD-2073 PACKAGING DATA SAME AS PRIOR LINE

DELIVER FOB: DESTINATION BY: 2008 JUL 29

PARCEL POST ADDRESS:

W62G2T
W1BG DEF DIST DEPOT SAN JOAQUN
TRANSPORTATION OFFICER
PO BOX 960001
STOCKTON CA 95296-0130
US

FREIGHT SHIPPING ADDRESS:

W62G2T
W1BG DEF DIST DEPOT SAN JOAQUN
25600 S CHRISMAN ROAD
REC WHSE 16B PH 209 839 4307
TRACY CA 95304-5000
US

CONTINUED ON NEXT PAGE

SECTION B

PROJ

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REMIT PAYMENT TO:

* *

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A12A01 52.212-4 CONTRACT TERMS AND CONDITIONS -- COMMERCIAL ITEMS (FEB 2007) FAR

SECTION D

D11B03 252.211-7006 RADIO FREQUENCY IDENTIFICATION (FEB 2007) DFARS

(a) Definitions. As used in this clause-
'Advance shipment notice' means an electronic notification used to list the contents of a shipment of goods as well as additional information relating to the shipment, such as order information, product description, physical characteristics, type of packaging, marking, carrier information, and configuration of goods within the transportation equipment.
'Bulk commodities' means the following commodities, when shipped in rail tank cars, tanker trucks, trailers, other bulk wheeled conveyances, or pipelines:
(1) Sand.
(2) Gravel.
(3) Bulk liquids (water, chemicals, or petroleum products).
(4) Ready-mix concrete or similar construction materials.
(5) Coal or combustibles such as firewood.
(6) Agricultural products such as seeds, grains, or animal feed.
'Case' means either a MIL-STD-129 defined exterior container within a palletized unit load or a MIL-STD-129 defined individual shipping container.
'Electronic Product Code: (EPC)' means an identification scheme for universally identifying physical objects via RFID tags and other means. The standardized EPC data consists of an EPC (or EPC identifier) that uniquely identifies an individual object, as well as an optional filter value when judged to be necessary to enable effective and efficient reading of the EPC tags. In addition to this standardized data, certain classes of EPC tags will allow user-defined data. The EPC tag data standards will define the length and position of this data, without defining its content.
'EPCglobal:' means a joint venture between EAN International and the Uniform Code Council to establish and support the EPC network as the global standard for immediate, automatic, and accurate identification of any item in the supply chain of any company, in any industry, anywhere in the world.
'Exterior container' means a MIL-STD-129 defined container, bundle, or assembly that is sufficient by reason of material, design, and construction to protect unit packs and intermediate containers and their contents during shipment and storage. It can be a unit pack or a container with a combination of unit packs or intermediate containers. An exterior container may or may not be used as a shipping container.
'Palletized unit load' means a MIL-STD-129 defined quantity of items, packed or unpacked, arranged on a pallet in a specified manner and secured, strapped, or fastened on the pallet so that the whole palletized load is handled as a single unit. A palletized or skidded load is not considered to be a shipping container. A loaded 463L System pallet is not considered to be a palletized unit load. Refer to the Defense Transportation Regulation, DoD 4500.9-R, Part II, Chapter 203, for marking of 463L System pallets.
'Passive RFID tag' means a tag that reflects energy from the reader/interrogator or that receives and temporarily stores a small amount of energy from the reader/interrogator signal in order to generate the tag response.
(1) Until February 28, 2007, the acceptable tags are-
(i) EPC Class 0 passive RFID tags that meet the EPCglobal Class 0 specification; and
(ii) EPC Class 1 passive RFID tags that meet the EPCglobal Class 1 specification. This includes both the Generation 1 and Generation 2 Class 1 specifications.
(2) Beginning March 1, 2007, the only acceptable tags are EPC Class 1 passive RFID tags that meet the EPCglobal Class 1 Generation 2 specification. Class 0 and Class 1 Generation 1 tags will no longer be accepted after February 28, 2007.
'Radio Frequency Identification (RFID)' means an automatic identification and data capture technology comprising one or more reader/interrogators and one or more radio frequency transponders in which data transfer is achieved by means of suitably modulated inductive or radiating electromagnetic carriers.
'Shipping container' means a MIL-STD-129 defined exterior container that meets carrier regulations and is of sufficient strength, by reason of material, design, and construction, to be shipped safely without further packing (e.g., wooden boxes or crates, fiber and metal drums, and corrugated and solid fiberboard boxes).
(b)(1) Except as provided in paragraph (b)(2) of this clause, the Contractor shall affix passive RFID tags, at the case and palletized unit load packaging levels, for shipments of items that-
(i) Are in any of the following classes of supply, as defined in DoD 4140.1-R, DoD Supply Chain Materiel Management Regulation, AP1.1.11:
(A) Subclass of Class I - Packaged operational rations.
(B) Class II - Clothing, individual equipment, tentage, organizational tool kits, hand tools, and administrative and housekeeping supplies and equipment.
(C) Class III - Packaged petroleum, lubricants, oils, preservatives, chemicals, and additives.
(D) Class IV - Construction and barrier materials.
(E) Class VI - Personal demand items (non-military sales items).
(F) Subclass of Class VIII - Medical materials (excluding pharmaceuticals, biologicals, and reagents - suppliers should limit the mixing of excluded and non-excluded materials).
(G) Class IX - Repair parts and components including kits, assemblies and subassemblies, reparable and consumable items required for maintenance support of all equipment, excluding medical-peculiar repair parts; and
(ii) Are being shipped to any of the following locations:
(A) Defense Distribution Depot, Susquehanna, PA:
DoDAAC W25G1U or SW3124.
(B) Defense Distribution Depot, San Joaquin, CA:
DoDAAC W62G2T or SW3224.
(C) Defense Distribution Depot, Albany, GA:
DoDAAC SW3121.
(D) Defense Distribution Depot, Anniston, AL:
DoDAAC W31G1Z or SW3120.
(E) Defense Distribution Depot, Barstow, CA:
DoDAAC SW3215.
(F) Defense Distribution Depot, Cherry Point, NC:
DoDAAC SW3113.
(G) Defense Distribution Depot, Columbus, OH:
DoDAAC SW0700.
(H) Defense Distribution Depot, Corpus Christi, TX:
DoDAAC W45H08 or SW3222.
(I) Defense Distribution Depot, Hill, UT:
DoDAAC SW3210.
(J) Defense Distribution Depot, Jacksonville, FL:
DoDAAC SW3122.
(K) Defense Distribution Depot, Oklahoma City, OK:
DoDAAC SW3211.
(L) Defense Distribution Depot, Norfolk, VA:
DoDAAC SW3117.
(M) Defense Distribution Depot, Puget Sound, WA:
DoDAAC SW3216.
(N) Defense Distribution Depot, Red River, TX:
DoDAAC W45G19 or SW3227.
(O) Defense Distribution Depot, Richmond, VA:
DoDAAC SW0400.
(P) Defense Distribution Depot, San Diego, CA:
DoDAAC SW3218.
(Q) Defense Distribution Depot, Tobyhanna, PA:
DoDAAC W25G1W or SW3114.
(R) Defense Distribution Depot, Warner Robins, GA:
DoDAAC SW3119.
(S) Air Mobility Command Terminal, Charleston Air Force Base, Charleston, SC:
Air Terminal Identifier Code CHS.
(T) Air Mobility Command Terminal, Naval Air Station, Norfolk, VA:
Air Terminal Identifier Code NGU.
(U) Air Mobility Command Terminal, Travis Air Force Base, Fairfield, CA:
Air Terminal Identifier Code SUU.
(V) A location outside the contiguous United States when the shipment has been assigned Transportation Priority 1.
(2) The following are excluded from the requirements of paragraph (b)(1) of this clause:
(i) Shipments of bulk commodities.
(ii) Shipments to locations other than Defense Distribution Depots when the contract includes the clause at FAR 52.213-1, Fast Payment Procedures.
(c) The Contractor shall-
(1) Ensure that the data encoded on each passive RFID tag are unique (i.e., the binary number is never repeated on any and all contracts) and conforms to the requirements in paragraph (d) of this clause;
(2) Use passive tags that are readable; and
(3) Ensure that the passive tag is affixed at the appropriate location on the specific level of packaging, in accordance with MIL-STD-129 (Section 4.9.2) tag placement specifications.
(d) Data syntax and standards. The Contractor shall encode an approved RFID tag using the instructions provided in the EPC: Tag Data Standards in effect at the time of contract award. The EPC: Tag Data Standards are available at http://www.epcglobalinc.org/standards/.
(1) If the Contractor is an EPCglobal: subscriber and possesses a unique EPC: company prefix, the Contractor may

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use any of the identity types and encoding instructions described in the most recent EPC: Tag Data Standards document to encode tags.
(2) If the Contractor chooses to employ the DoD Identity Type, the Contractor shall use its previously assigned Commercial and Government Entity (CAGE) Code and shall encode the tags in accordance with the tag identity type details located at http://www.acq.osd.mil/log/rfid/tag_data.htm. If the Contractor uses a third party packaging house to encode its tags, the CAGE code of the third party packaging house is acceptable.
(3) Regardless of the selected encoding scheme, the Contractor is responsible for ensuring that each tag contains a globally unique identifier.
(e) Receiving report. The Contractor shall electronically submit advance shipment notice(s) with the RFID tag identification (specified in paragraph (d) of this clause) in advance of the shipment in accordance with the procedures at http://www.acq.osd.mil/log/rfid/advance_shipment_ntc.htm.

D11C02 52.211-9010 SHIPPING LABEL REQUIREMENTS - MIL-STD-129P (MAY 2006) DLAD

D11C03 52.211-9010 SHIPPING LABEL REQUIREMENTS - MIL-STD-129P (MAY 2006) ALT I (AUG 2005)

D47C01 52.247-9012 REQUIREMENTS FOR TREATMENT OF WOOD PACKAGING MATERIAL (WPM) (FEB 2007) DLAD

(a) THIS CLAUSE ONLY APPLIES WHEN WOOD PACKAGING MATERIAL (WPM) WILL BE USED TO MAKE SHIPMENTS UNDER THIS CONTRACT AND/OR WHEN WPM IS BEING ACQUIRED UNDER THIS CONTRACT.
(b) Definition.
Wood packaging material (WPM) means wood pallets, skids, load boards, pallet collars, wooden boxes, reels, dunnage, crates, frame and cleats. The definition excludes materials that have undergone a manufacturing process, such as corrugated fiberboard, plywood, particleboard, veneer, and oriented strand board (OSD).
(c) All Wood Packaging Material (WPM) used to make shipments under DOD contracts and/or acquired by DOD must meet requirements of International Standards for Phytosanitary Measures (ISPM) 15, 'Guidelines for Regulating Wood Packaging Materials in International Trade.' DOD shipments inside and outside of the United States must meet ISPM 15 whenever WPM is used to ship DOD cargo.
(1) All WPM shall comply with the official quality control program for heat treatment (HT) or kiln dried heat treatment (KD HT) in accordance with American Lumber Standard Committee, Incorporated (ALSC) Wood Packaging Material Program and WPM Enforcement Regulations (see http://www.alsc.org/).
(2) All WPM shall include certification/quality markings in accordance with the ALSC standard. Markings shall be placed in an unobstructed area that will be readily visible to inspectors. Pallet markings shall be applied to the stringer or block on diagonally opposite sides of the pallet and be contrasting and clearly visible. All containers shall be marked on a side other than the top or bottom, contrasting and clearly visible. All dunnage used in configuring and/or securing the load shall also comply with ISPM 15 and be marked with an ASLC approved DUNNAGE stamp.
(d) Failure to comply with the requirements of this restriction may result in refusal, destruction, or treatment of materials at the point of entry. The Agency reserves the right to recoup from the Contractor any remediation costs incurred by the Government.

SECTION E

E46A01 52.246-1 CONTRACTOR INSPECTION REQUIREMENTS (APR 1984) FAR

E46C06 52.246-9008 INSPECTION AND ACCEPTANCE AT ORIGIN (AUG 2007) DLAD

***
(c) The Offeror shall indicate below the location where supplies will be inspected:

Supplies:

Plant:

_____
(Vendor Fill-in)

Cage Code: _____(Vendor fill-in)

Street:

_____
(Vendor Fill-in)

City/St/Zip:

_____
(Vendor Fill-in)

Applicable to clin(s):

_____
(Vendor Fill-in)

(d) The Offeror shall indicate below the location where packaging will be inspected:

Packaging:( )Same as for supplies
(Vendor Fill-in)
or,
Plant:

_____
(Vendor Fill-in)

Cage Code: _____(Vendor Fill-in)

Street:

_____
(Vendor Fill-in)

City/St/Zip:

_____
(Vendor Fill-in)

Applicable to clin(s):

_____
(Vendor Fill-in)

E46C09 52.246-9014 CERTIFICATE OF CONFORMANCE (SEP 2007) DLAD

E46E16 52.246-9P09 GENERAL INSPECTION REQUIREMENTS (JAN 1998) DSCP

E46E22 52.246-9P15 REINSPECTION OF NONCONFORMING SUPPLIES (JAN 1998) DSCP

SECTION F

F11A06 52.211-16 VARIATION IN QUANTITY (APR 1984) FAR

(b) The permissible variation shall be limited to:

.5 % (Percent) Increase 0 % (Percent) Decrease

This increase or decrease shall apply to the quantity at the line item level, or for phased delivery at the sub-clin level, as designated by item number followed by two alphas, i.e. 0001AA. The variation (if any) shall be shipped with the quantity for the line item, or for phased delivery the quantity specified for each sub-clin. Under no circumstances will the contractor ship a variation in quantity against any line item/sub-clin other than as specified in the delivery schedule.

F11A07 52.211-17 DELIVERY OF EXCESS QUANTITIES (SEP 1989) FAR

F42A02 52.242-15 STOP-WORK ORDER (AUG 1989) FAR

F42A05 52.242-17 GOVERNMENT DELAY OF WORK (APR 1984) FAR

F47A03 52.247-34 F.O.B. DESTINATION (NOV 1991) FAR

F47A10 52.247-58 LOADING, BLOCKING, AND BRACING OF FREIGHT CAR SHIPMENTS (APR 1984) FAR

SECTION H

H46E03 52.246-9P31 SANITARY CONDITIONS (JAN 1998) DSCP

(a) Food Establishments.

(1) establishments furnishing food items under DSCP contracts are subject to approval by the Military Medical Service or another agency acceptable to the Military Medical Service. The government does not intend to make any award for, no accept, any subsistence products manufactured or processed in a plant which is operating under such unsanitary conditions as may lead to product contamination or constitute a health hazard, or which has not been listed in an appropriate

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government directory as a sanitarily approved establishment when required. Accordingly, the supplier agrees that, except as indicated in paragraphs (2) and (3) below, products furnished as a result of this contract will originate only in establishments listed in the 'Directory of Sanitarily Approved Food Establishments for Armed Forces Procurement', published by the U.S. Army Veterinary Command. Bread and bakery products from an establishment inspected by the American Institute of Baking need not be listed in the 'Directory of Sanitarily Approved Food Establishments for Armed Forces Procurement' if the contractor certifies in writing that the establishment is currently in good standing. If the establishment should lose their good standing with the American Institute of Baking, the contractor must notify the contracting officer and provide a new source of supply.

(2) Establishments furnishing the products listed below and appearing in the publications indicated need not be listed in the 'Directory of Sanitarily Approved Food Establishments'.

(i) Meat and meat products and poultry and poultry products from establishments which are currently listed in the 'Meat and Poultry Inspection Directory', published by the Meat and Poultry Inspection Program AMS, USDA. The item, to be acceptable, shall, on delivery, bear on the product, its wrappers or shipping container, as applicable, the official inspection legend or label of the agency.

(ii) Meat and meat products for direct delivery to military installations within the same state may be supplied when the items are processed under state inspection in establishments certified by the USDA as being equal to federal meat inspection requirements.

(iii) Poultry, poultry products, and shell eggs from establishments listed in the 'List of Plants Operating under USDA Poultry and Egg Grading Programs' published by Poultry Programs, Grading Branch, AMS, USDA. Egg products (liquid, dehydrated) from establishments listed in the 'Meat and Poultry Directory' published by the Food Safety Inspection Service. All products, to be acceptable, shall, on delivery, bear on the product, its wrappers or shipping container, as applicable, the official inspection legend or label of the agency.

(iv) Fish and fishery products from establishments listed in the 'Approved List--Sanitary Inspected Fish Establishments', published by the U.S. Department of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service.

(v) Milk and milk products from plants having a pasteurization plant compliance rating of 90 or more, as certified by a state milk sanitation rating officer and listed in 'Sanitation Compliance and Enforcement Ratings of Interstate Milk Shippers', published by the U.S. Public Health Service. These may serve as sources of pasteurized milk and milk products as defined in paragraph N, Section I, Part II of the 'Grade 'A' Pasteurized Milk Ordinance, 1978 Recommendations of the U.S. Public Health Service', Public Health Service Publication No. 229.

(vi) 'Dairy Plants Surveyed and Approved for USDA Grading Service', published by Dairy Division, Grading Branch, AMS, USDA.

(vii) Oysters, clams and mussels from plants listed in the 'Interstate Certified Shellfish Shippers Lists', published by the U.S. Public Health Service.

(3) Establishments furnishing the following products are exempt from appearing in the 'Directory of Sanitarily Approved Food Establishments for Armed Forces Procurement', or other publication, but will remain subject to inspection and approval by the Military Medical Service or by another inspection agency acceptable to the Military Medical Service:

(i) Fruits, vegetables and juices thereof.

(ii) Special dietary foods and food specialty preparations (except animal products, unless such animal products are produced in establishments covered by paragraphs (2)(i), (2)(iii), or (2)(iv) above).

(iii) Food oils and fats (except animal products, unless such animal products are produced in establishments covered by paragraph (2)(i), (2)(iii), or (2)(iv) above).

(iv) foreign establishments whose prepackaged finished items are imported by distributors or brokers into the United States as brand name items and then sold to armed forces procurement agencies for commissary store resale.

(4) Subsistence items other than those exempt from listing in the U.S. Army Veterinary Command 'Directory of Sanitarily Approved Food Establishments for Armed Forces Procurement', bearing labels reading 'Distributed By', etc., are not acceptable unless the source of manufacturing/processing is indicated on the label or on accompanying shipment documentation.

(5) When the Military Medical Service or other inspection agency acceptable to the Military Medical Service determines that the sanitary conditions of the establishment or its products have or may lead to product contamination, the contracting officer will suspend the work until such conditions are remedied to the satisfaction of the appropriate inspection agency. Suspension of the work shall not extend the life of the contract, nor shall it be considered sufficient cause for the contractor to request an extension of any delivery date. In the event the contractor fails to correct such objectionable conditions within the time specified by the contracting officer, the government shall have the right to terminate the contract in accordance with the 'Default' clause of the contract.

(b) Delivery Conveyances.

The supplies delivered under this contract shall be transported in delivery conveyances maintained to prevent contamination of the supplies, and if applicable, equipped to maintain any prescribed temperature. (Semiperishable supplies shall be delivered in a non-refrigerated conveyance.) The delivery conveyances shall be subject to inspection by the government at all reasonable times and places. When the sanitary conditions of the delivery conveyance have led, or may lead to product contamination, or they constitute a health hazard, or the delivery conveyance is not equipped to maintain prescribed temperatures, supplies tendered for acceptance may be rejected without further inspection.

H46E04 52.246-9P32 FEDERAL FOOD, DRUG AND COSMETIC ACT-WHOLESOME MEAT ACT (JAN 1992) DSCP

SECTION I

I04A05 52.204-7 CENTRAL CONTRACT REGISTRATION (APR 2008) FAR

I04B03 252.204-7003 CONTROL OF GOVERNMENT PERSONNEL WORK PRODUCT (APR 1992) DFARS

I04B04 252.204-7004 ALTERNATE A, CENTRAL CONTRACTOR REGISTRATION (SEP 2007) DFARS

I11A01 52.211-5 MATERIAL REQUIREMENTS (AUG 2000) FAR

I11A02 52.211-15 DEFENSE PRIORITY AND ALLOCATION REQUIREMENT (APR 2008) FAR

I11B01 252.211-7005 SUBSTITUTIONS FOR MILITARY OR FEDERAL SPECIFICATIONS AND STANDARDS (NOV 2005) DFARS

SPI Process: _____ (Vendor Fill-in)

Facility: _____ (Vendor Fill-in)

Military or Federal Specification or Standard:

_____ (Vendor Fill-in)

Affected Contract Line Item Number, Subline Item Number, Component, or Element:

_____ (Vendor Fill-in)

I11C02 52.211-9002 PRIORITY RATING (MAR 2000) DLAD

I15A05 52.215-8 ORDER OF PRECEDENCE -- UNIFORM CONTRACT FORMAT (OCT 1997) FAR

I19A31 52.219-28 POST-AWARD SMALL BUSINESS PROGRAM REREPRESENTATION (JUN 2007) FAR

***

(g) If the Contractor does not have representations and certifications in ORCA, or does not have a representation in ORCA for the NAICS code applicable to this contract, the Contractor is required to complete the following rerepresentation and submit it to the contracting office,

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along with the contract number and the date on which the rerepresentation was completed:

The Contractor represents that it ( ) is ( ) is not a small business concern under NAICS Code assigned to contract number .

Contractor to sign and date and insert authorized signer's name and title:

Signature:_____ (Vendor Fill-in)

Date:_____ (Vendor Fill-in)

Title:_____ (vendor Fill-in)

I22A15 52.222-19 CHILD LABOR-COOPERATION WITH AUTHORITIES AND REMEDIES (FEB 2008) FAR

I22A16 52.222-20 WALSH-HEALEY PUBLIC CONTRACTS ACT (DEC 1996) FAR

I22A17 52.222-21 PROHIBITION OF SEGREGATED FACILITIES (FEB 1999) FAR

I22A18 52.222-26 EQUAL OPPORTUNITY (MAR 2007) FAR

I22A24 52.222-36 AFFIRMATIVE ACTION FOR WORKERS WITH DISABILITIES (JUN 1998) FAR

I22A35 52.222-50 COMBATING TRAFFICKING IN PERSONS (AUG 2007) FAR

I25A04 52.225-13 RESTRICTIONS ON CERTAIN FOREIGN PURCHASES (FEB 2006) FAR

I32A01 52.232-1 PAYMENTS (APR 1984) FAR

I32A06 52.232-8 DISCOUNTS FOR PROMPT PAYMENT (FEB 2002) FAR

I32A08 52.232-11 EXTRAS (APR 1984) FAR

I32A22 52.232-25 PROMPT PAYMENT (OCT 2003) FAR

I32A28 52.232-33 PAYMENT BY ELECTRONIC FUNDS TRANSFER--CENTRAL CONTRACTOR REGISTRATION (OCT 2003) FAR

I32B02 252.232-7003 ELECTRONIC SUBMISSION OF PAYMENT REQUESTS AND RECEIVING REPORTS (MAR 2008) DFARS

I32B10 252.232-7010 LEVIES ON CONTRACT PAYMENTS DFARS (DEC 2006)

I33A01 52.233-1 DISPUTES (JUL 2002) FAR

I33A03 52.233-3 PROTEST AFTER AWARD (AUG 1996) FAR

I33A05 52.233-4 APPLICABLE LAW FOR BREACH OF CONTRACT (OCT 2004) FAR

I33C01 52.233-9001 DISPUTES: AGREEMENT TO USE ALTERNATIVE DISPUTE RESOLUTION (JUN 2001) DLAD

(c) If you wish to opt out of this clause, check here ( ) (Vendor Fill-in).

I39C01 52.239-9000 Y2K COMPLIANCE NOTICE (JUN 2002) DLAD

I43A01 52.243-1 CHANGES -- FIXED PRICE (AUG 1987) FAR

I43B01 252.243-7001 PRICING OF CONTRACT MODIFICATIONS (DEC 1991) DFARS

I44A05 52.244-6 SUBCONTRACTS FOR COMMERCIAL ITEMS (MAR 2007) FAR

I46B05 252.246-7003 NOTIFICATION OF POTENTIAL SAFETY ISSUES (JAN 2007) DFARS

I48A01 52.248-1 VALUE ENGINEERING (FEB 2000) FAR

I49A01 52.249-1 TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (FIXED-PRICE) (SHORT FORM) (APR 1984) FAR

I52A01 52.252-2 CLAUSES INCORPORATED BY REFERENCE (FEB 1998) FAR

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. Also, the full text of a clause may be accessed electronically at this/these address(es):

http://www.dla.mil/j-3/j-336/icps.htm

I52A02 52.252-6 AUTHORIZED DEVIATIONS IN CLAUSES (APR 1984) FAR

(a) The use in this solicitation or contract of any Federal Acquisition Regulation (48 CFR Chapter1) clause with an authorize deviation is indicated by the addition of '(DEVIAITON)' after the date of the clause.

(b) The use in this solicitation or contract of any DoD FAR Supplement (DFARS) (48 CFR Chapter 2) clause with an authorized deviation is indicated by the addition of '(DEVIATION)' after the name of the regulation.

I53A01 52.253-1 COMPUTER GENERATED FORMS (JAN 1991) FAR