According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0588-0082. The time required to complete this information collection is estimated to average 15 minutes 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.

instructions, searching existing data sources, gathering and maintaining the data nee		
APPLICATION / APPROVAL FOR VOLUNTARY REIMBURSABLE INSPECTION SERVICE	Agriculture, Food Safety and Inspection Service. Submit two sets of plans and four sets of specifications of the plant, when required, as indicated below. Complete all sections. If a section is not applicable, enter "N/A". If additional space is needed, use reverse side and number the item.	T. DATE OF APPLICATION
2. TYPE OF APPLICATION  NEW CHANGE/OWNER CHANGE/LOCATION OTHER	OTHER (Specify):	3. EST. NO. ASSIGNED/RESERVED
4. NAME OF APPLICANT	5. FORM OF ORGANIZATION    INDIVIDUAL   PARTNERSHIP   CORPORATION   COOP ASSOC.	6. IF INCORPORATED, GIVE DATE OF INCORPORATION & STATE
	CORPORATION	
7. APPLICANT'S MAILING ADDRESS: Street Address (up to 30 characters)	CITY (up to 16 characters)  STATE ZIPCODE (up to 11 numbers) (2)	8. TELEPHONE NUMBER (include area code)
9. LOCATION OF PLANT IF DIFFERENT THAN ITEM 4: STREET ADDRESS (up to 30 characters)	CITY (up to 16 characters)  STATE ZIPCODE (up to 11 numbers)	10. TELEPHONE NUMBER (include area code)
SERVICE REQUESTED	REMARKS	COMPLETED BY USDA: District Manager
11. ID SERVICE: Meat ID SERVICE: Poultry		APPROVEDDISAPPROVED
12. CERTIFICATION: CERTIFICATION: Cysticercus		APPROVEDDISAPPROVED
13. OFF-PREMISE OFF-PREMISE FREEZING: Poultry		APPROVED DISAPPROVED
14. FOOD INSPECTION: (requires plans & specs)		APPROVED DISAPPROVED
VOLUNTARY MEAT & POULTRY  SLAUGHTER / PROCESSING  (Specify):   ρ = PROCESSING	S-Antelope S-Deer P-Antelope P-Deer S-Bison S-Poultry P-Bison P-Poultry S-Buffalo S-Rabbit P-Buffalo P-Rabbit S-Catalo S-Reindeer P-Catalo P-Reindeer	APPROVEDDISAPPROVED
16. ANIMAL FOODS INSPECTION (Certified products for Dogs, Cats, and other Carnivora)		APPROVED DISAPPROVED
17. TECHNICAL ANIMAL FATS 9 CFR 351		APPROVED DISAPPROVED
<b>AGREEMENT AND CERTIFICATION:</b> If inspection service is granted under (7 U.S.C. 1621 et seq.) and the respective regulations thereunder. I certify the	<b>AGREEMENT AND CERTIFICATION:</b> If inspection service is granted under this application, I (we) expressly agree to conform strictly to the provisions of the Agricultural Marketing Act of 1946 (7 U.S.C. 1621 et seq.) and the respective regulations thereunder. I certify that all statements made herein are true to the best of my knowledge and belief.	Agricultural Marketing Act of 1946
18. TYPE NAME OF PERSON SIGNING APPLICATION 19. SIGNATURE OF OWNE (making this application)	SIGNATURE OF OWNER, PARTNER OR AUTHORIZED OFFICER 20. TITLE (making this application)	21. DATE
22. DATE RECEIVED   23. DATE FACILITY REVIEWED   24. EST NO.	COMPLETED BY USDA  25. SIGNATURE OF DISTRICT MANAGER	26. DATE
FSIS FORM 5200-6 (03/05/2002) REPLACES FSIS FC	REPLACES FSIS FORM 5200-6 (10/97), WHICH MAY BE USED UNTIL EXHAUSTED.	Designed on FormFlow software.
	$C(N) \cup C(G(G))$ , $V(G) \cup C(G)$ , $V$	

## OMB DISCLOSURE STATEMENT

you are not obligated to complete the form. Management and Budget, Paperwork Reduction Project (OMB No. 0583-0082), Washington, DC 20503. If the OMB number is not present, reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, Room 404-W, Washington, DC 20250; and to the Office of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for Public reporting burden for this collection of information is estimated to average 15 minutes 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