

MARYLAND DEPARTMENT OF AGRICULTURE FOOD QUALITY ASSURANCE PROGRAM

PCA #23203 AOBJ 5817

Amount Received:_____

Reference No.:_____

Initials:_____

Date Recd:_

Check No.:____

Date:

Remit payment to:

P.O. Box 17304

Baltimore, Maryland 21297-1304

FEDEX ADDRESS: Lockbox Services (17304)

Maryland Department of Agriculture

7175 Colombia Gateway Dr, Columbia, MD 21046-2534 Telephone (410) 841-5769 Fax (410) 841-2750

201 DISTRIBUTOR APPLICATION FOR REGISTRATION UNDER MARYLAND EGG LAW

I ack	nowledge that the representations and stateme	nents in this application are true and correct.
	be sent under separate cover at a later da	
		NT OF AGRICULTURE. Your quarterly assessment reports
<u>A.∧</u> FOI	R EACH BUSINESS LOCATION	N BY DECEMBER 15TH. MAKE CHECKS PAYABLE
regist	ter annually with the Maryland Department of	of Agriculture. Separate applications must be filed for each business location of AND AN APPLICATION MUST BE SUBMITTED
All pe	ersons selling or delivering shell eggs to retail	ilers, food service facilities and/or wholesalers in Maryland are required to
	POLICY/BINDER NUMBER, EXPIRATION	
4.	ves no If ves, you must file with the D	Department a certificate of compliance with the State Workmen's Compensation s evidence of insurance, a workmen's compensation policy number or binder numb
4	Do you employ one or more persons in Maryla	dand business locations?
3.	If a corporation, indicate the date and state of i	f incorporation
	ij neuner, piease print the name & address be	being used on your invoices in the space below.
	If yes, check which address listed above is being a) mailing or b) location	
	location? yes no	•
2.		r receipts for eggs to Maryland retailers and/or food service facilities from this
		RY CHANGES ON THIS FORM. service facilities and/or wholesalers in Maryland? yes no
MP		ON IS INCORRECT OR INCOMPLETE, PLEASE MAK
		Telephone: ()

amend, or correct personal information collected by the agency. Much of the personal information collected by the agency is available for public inspection.