

## **DISCLAIMER OF RELATIVES**

## **FORM LT3**

	IRA	NSPORTER NUMBER:
The State of Delaware's Code of Coconflicts with public duties. Employed indirect, or engage in any business any nature that is or may be in conficted Code of Conduct, all owner applicate employed by the Delaware Division	ees shall not have any interes or transaction or professional lict with the proper discharge nts and drivers are responsibl	ts, financial or otherwise, direct or activity or incur any obligation of of their duties. Based upon the
A relative is defined as a direct or in adoption, domestic partnership, or a relationship. It is further defined as a grandchild, brother, sister, half-brothed aughter-in-law, son-in-law, brother treated in the same manner as indicated belaware Division of Motor Veh	a personal relationship that ind spouse, child, parent, stepchil her, half-sister, aunt, uncle, ni r-in-law and sister-in-law. Rela cated above. Any changes to	cludes cohabitation or equivalent d, stepparent, grandparent, ece, nephew, parent-in-law, atives of domestic partners shall be a relatives' employment status with
I acknowledge that I have rela	atives working for Delaware Di	ivision of Motor Vehicles.
nclude the employee's name(s), yo	our relationship to the employe seorgetown, or Wilmington) if I	` ,
employee (Delaware City, Dover, G	reer geterrin, er i i i i i i i i gterri, ii i	WIOWII.
	RELATIONSHIP:	WORK LOCATION:
	,	
	,	
EMPLOYEE'S NAME:	RELATIONSHIP:  OR	
EMPLOYEE'S NAME:	RELATIONSHIP:  OR	WORK LOCATION:
I acknowledge that I have no lacknowledge that I understand known relatives of the Division. ERelatives form. Additional steps	RELATIONSHIP:  OR  relatives working for the Delay  AND  and will comply with this disease and driver must	ware Division of Motor Vehicles.  sclaimer by identifying any st submit a Disclaimer of
EMPLOYEE'S NAME:	RELATIONSHIP:  OR  relatives working for the Delay  AND  and will comply with this disease and driver must	ware Division of Motor Vehicles.  sclaimer by identifying any st submit a Disclaimer of