New Apportioned Account Checklist

		11 - 11 - 1	
Account (Fi	leet) Name:	Account # Issued by PennDOT	
Verified by: (TA Agent and Agent # or ARP Service Rep.)		Account Established Date	
> Name	es and addresses must match on all 3 credentials.		
> An inc	dividual must provide a front & back copy of their driver's	license.	
> A bus State.	iness must provide verification the business entity is filed	with the Pennsylvania Department of	
	(P.O. Boxes are not acceptable)		
(Copies of all ide	entifying documents are required to be submitted along with the applicat	ion. Any personal information may be blacked out	
Pennsylvania Driver's License / Business name verification (This verification <u>must</u> be one of the three identifying documents)			
	Utility bill(s) (electric, gas, water or cable)		
	Federal or State tax filing / IRS HVUT Receipt		
-	Current Real Estate or Personal Property Tax		
	Current Pennsylvania Registration Card (only one vehicle per application)		
	Valid Government Issued Identification (must have name and address)		
*	Valid IFTA License Cab Card		
	FMCSA Compliance or Biennial Update Notice (must be a	recent notice, 6 months or less)	
	Additional documentation may be required to meet the sati	sfaction of PennDOT.	
Additional	information identified below may be required to be submi	tted as part of the application process.	
	Apportioned application (MV-550, MV-551, MV-550A or MV-55	(2A)	
	Valid IRS HVUT receipt (Vehicles weighing 55,000 lbs. or higher)		
	Proof of Full Liability Insurance (non-trucking, deadhead or bobtail insurance is unacceptable)		
	USDOT number & Taxpayer Identification Number (TIN) (Motor Carrier responsible for safety validated through FMCSA)		
	Valid ICC / PUC Authority		
	Working Lease Agreement (lease must be of a term of at least signatures of both lessee and lessor, VIN(s), starting and ending dates)		
	Verification of vehicle weights if vehicle is coming from out of state (Title & MV-41 application)		
	Provide applicant with Title 67, Chapter 63, regulations	ie.	