Exhibit 6ATM Terminal Maintenance Form



General Change Information												
Terminal ID #:				Location Name:								
Address:												
Machine Change Old:			Old:	old: N				New:	New:			
Denomination Change Old			Old \$:	014 ¢.				New \$:				
(Switch Commerce TIDs Only):			Old \$.				New D.					
For Use on Surcharge Amount and Account Changes												
Submit Exhibit 2, 3 and a voided check for account changes												
Old Surcharge A	,	New Surcharge Amount \$:										
Daily Surcharge Distribution (Monthly Statements or Tiered Surcharge Monthly (Must Submit a W-9 for all Monthly)					Must Fill out Exhibit 8)				Variable Surcharge			
Split	Old Account #	Rou	ting # / N	lew Acco	ount #		Amount	% A	mt (Whole %)	Floor Amt	Monthly	
1st Account												
2nd Account												
3rd Account												
Total S				Surcharge Amount:				N	Must equal 100%			
Location/Terminal Relocation Change (New Photos Required)												
New Location Information												
Location Name:				Loc			Location	ocation Phone:				
Street Address:												
City:				State: 2				Zip:				
Vault Cash Loader Account Change Submit Exhibit 2, 3 and voided check ***If account owner has changed, a new TID is mandatory unless the Market Partner assumes all financial liability by signing off below***												
New Acount Loader: □ Y □ N Are you re-					equesting	uesting a new TID? 🗆 Y 🗆 N						
If the Account Owner has changed and a new TID is not requested, this type of change goes against PAI policy due to the possibility of vault cash depositing into the incorrect account. If the Market Partner in question is willing to accept any and all financial responsibility that accompanies this type of change, PAI will process the change. For PAI to accept this request, the Market Partner must sign below, stating this person/business entity is fully aware of the responsibility they are accepting, and the risks involved therein.												
Old Account #:					New Routing / Account #:							
Change Requested By:												
Signature:						Date:						