

th May 2013

Mr J Mistry
Willen Village Post Office
9 Granville Square
Willen
Milton Keynes
MK15 9JL

Dear Mr Mistry

Re Branch Discrepancies

Thank you for your assistance in helping us to understand the unexplained discrepancies that have impacted your branch.

In light of these discrepancies Post Office has thoroughly investigated your branch's records and, whilst undertaking this investigation, we have ensured that any known discrepancies have not been charged to your account. I write now to confirm the outcome of our investigations.

I can confirm that losses of £9,799.88 declared at TP10 in 2012 and 2013 were not proper to your branch. This issue was created by a specific set of circumstances dating back to an actual loss you declared in December 2010 (TP9).

In brief, the stock unit that declared the discrepancy and placed it into Local Suspense was deleted on or before 10th December 2010. The related Local Suspense entry should also have been removed, but this did not happen.

The impact of this was that the loss of 2010 was picked up again at the beginning of TP10 the next year in Horizon. At the end of TP10 the branch was forced to clear this along with current discrepancies. The Local Suspense ledger in the Post Office Finance System was impacted in the same way.

This scenario was then repeated at the same point the next year.

Both TP10 discrepancies recorded at your branch were settled centrally and blocked on your Customer Account.

The values of £9,799.88 have been cleared from your Customer Account. The actual discrepancies that were proper to your branch were a gain of £72.47 in 2012 and a loss of £39.57 in 2013. This leaves a net gain of £32.90. This amount will be returned to you in May's pay.

Changes to Horizon in 2011 prevented this issue for stock units deleted after mid-December 2010, and the old Local Suspense entry has now been removed from the system.

Yours sincerely

Andy Winn
Relationship Manager,
Product & Branch Accounting
1 Future Walk
Chesterfield
S49 1PF

Cc Branch Support team