

### ***Journal***

A journal is a daily chronological record of trust fund receipts and disbursements. A single journal may be used to record both the receipts and the disbursements, or a separate journal may be used for each. To meet minimum record keeping requirements, a journal must:

1. Record all trust fund transactions in chronological sequence.
2. Contain sufficient information to identify the transaction such as the date, amount received or disbursed, name of or reference to payee or payor, check number or reference to another source document of the transaction, and identification of the beneficiary account affected by the transaction.
3. Correlate with the ledgers. For example, it should show the same figures that are posted, individually or in total, in the cash ledger and in the beneficiary ledgers. The details in the journal must be the basis for posting transactions on the ledgers and arriving at the account balances.
4. Show the total receipts and total disbursements regularly, at least once a month.

### ***Cash Ledger***

The cash ledger shows, usually in summary form, the periodic increases and decreases (debits and credits) in the trust fund bank account and the resulting account balance. It can be incorporated into the journal or it can be a separate record, for example a general ledger account. If a separate record is used, the postings must be based on the transactions recorded in the journal. The amounts posted on the ledger must be those shown in the journal.

### ***Beneficiary Ledger***

A separate beneficiary ledger must be maintained for each beneficiary or transaction or series of transactions. This ledger shows in chronological sequence the details of all receipts and disbursements related to the beneficiary's account, and the resulting account balance. It reflects the broker's liability to a particular beneficiary. Entries in all these ledgers must be based on entries recorded in the journal.

## **RECORDING PROCESS**

Keeping complete and accurate trust fund records is easier when specific procedures are regularly followed. The following procedures may be useful in developing a record keeping routine:

1. Record transactions daily in the trust fund bank account and in the separate beneficiary records.
2. Use consistently the same specific source documents as a basis for recording trust fund receipts and disbursements. (For example, receipts pertaining to real estate resales will be recorded based on the Real Estate Contract and Receipt for Deposit form, and disbursements will always be recorded based on the checks issued from the trust account or debit notices from the bank.)
3. Calculate the account balances on all applicable records at the time entries are made.
4. Reconcile the records monthly to ascertain that transactions are properly recorded on both the bank account record and the applicable subsidiary records.
5. *Reconcile the trust records to the trust account bank statement on a monthly basis to ascertain that amounts per the bank are in agreement with amounts per the trust fund records.*
6. If more than one trust fund bank account is maintained, keep a different set of properly labeled columnar records (cash record and beneficiary record) for each account.

## **RECONCILIATION OF ACCOUNTING RECORDS**

### ***Purpose***

The trust fund bank account record, the separate beneficiary or transaction record, and the bank statement are all interrelated. Any entry made on the bank account record must have a corresponding entry on a separate beneficiary record. By the same token, any entry or transaction shown on the bank statement must be reflected on the bank account record. This applies to columnar as well as to other types of records.

The accuracy of the records is verified by reconciling them at least once a month. Reconciliation is the process of comparing two or more sets of records to determine whether their balances agree. It will disclose whether the records are completed accurately.

For trust fund record keeping purposes, two reconciliations must be made at the end of each month:

1. reconciliation of the bank account record (RE 4522) with the bank statement; and,
2. reconciliation of the bank account record (RE 4522) with the separate beneficiary or transaction records (RE 4523).

#### ***Reconciling the Bank Account Record With the Bank Statement***

The reconciliation of the bank account record with the bank statement will disclose any recording errors by the broker or by the bank. If the balance on the bank account record agrees with the bank statement balance as adjusted for outstanding checks, deposits in transit, and other transactions not yet included in the bank statement, there is more assurance that the balance on the bank account record is correct. Although this reconciliation is not required by the Real Estate Law or the Commissioner's Regulations, it is an essential part of any good accounting system.

#### ***Reconciling the Bank Account Record With the Separate Beneficiary or Transaction Records***

This reconciliation, which is required by Commissioner's Regulation 2831.2, will substantiate that all transactions entered on the bank account record were posted on the separate beneficiary or transaction records. The balance on the bank account record should equal the total of all beneficiary record balances. Any difference should be located and the records corrected to reflect the correct bank and liabilities balances. Commissioner's Regulation 2831.2 requires that this reconciliation process be performed monthly except in those months when there is no activity in the trust fund bank account, and that a record of each reconciliation be maintained. This record should identify the bank account name and number, the date of the reconciliation, the account number or name of the principals or beneficiaries or transactions, and the trust fund liabilities of the broker to each of the principals, beneficiaries or transactions.

#### ***Unexplained Trust Account Overages***

When a broker performs a reconciliation pursuant to Commissioner's Regulation 2831.2, the broker may find an unexplained overage. An unexplained overage is defined as funds in a real estate broker's trust account which exceed the aggregate trust fund liability of such account where the broker is unable to determine the ownership of such excess funds.

Unexplained trust account overages are trust funds and unless the broker can establish the ownership of such funds, the funds must be maintained in the broker's trust fund account or in a separate trust fund account established to hold such funds.

Unexplained trust account overages may not be used to offset or cover shortages that may exist otherwise in the broker's trust account.

A broker must keep a separate record of unexplained trust account overages including a separate subsidiary ledger to record the potential trust fund liability. Such records must include the date of recording and the date on which such funds became an unexplained trust account overage. A broker holding unexplained trust account overages must perform a monthly reconciliation of such funds in accordance with Commissioner's Regulation 2831.2.

#### ***Suggestions for Reconciling Records***

The following is a general discussion on how to perform the trust account reconciliations.

1. Before performing the reconciliations, record all transactions up to the cut-off date in both the bank account record and the separate beneficiary or transaction records.
2. Use balances as of the same cut-off date for the two records and the bank statement.
3. For the bank account reconciliation, calculate the adjusted bank balance from the bank statement and from the bank account record. (Brokers commonly err by calculating the adjusted bank balance based solely on the bank statement, ignoring the bank account record. While they may know the correct account balances, they may not realize their records are incomplete or erroneous.)
4. Keep a record of the two reconciliations performed at the end of each month, along with the supporting schedules.
5. Locate any difference between the three sets of accounting records. A difference can be caused by:
  - not recording a transaction
  - recording an incorrect figure
  - erroneous calculations of entries used to arrive at account balances
  - missing beneficiary records
  - bank errors.