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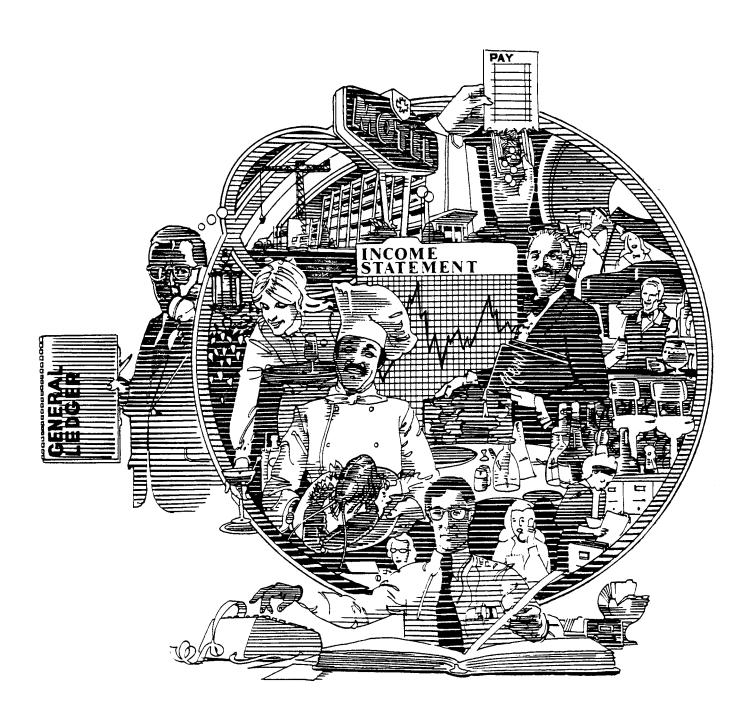
HOSPITALITY INDUSTRY FINANCIAL MANAGEMENT

> **TRAVEL** MANITOBA Dept. of Economic Development and Tourism

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Accounting Systems and Financial Management Information for the Hospitality Industry

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Acknowledgement

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The accounting and financial management systems outlined in this manual were compiled, and written by the Management Consulting firm of Laventhol & Horwath.

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- Canada Department of Regional Economic Expansion
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Government of Canada Gouvernement du Canada

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Preface

"Accounting is boring! Leave it to bookkeepers to deal with this necessary evil, so that I can concentrate on running my business!"

If this statement sounds familiar it is probably because you have voiced it many times. If so, you have merely expressed the opinion of many hotel, motel and restaurant operators in this country, so you can rest assured that you are part of a "silent" majority. However, being in the majority does not necessarily mean being right; in fact, nothing is farther from the truth than the notion that accounting is boring, worthless and a waste of time.

"If accounting is not a waste of time, what value does it have for me?"

Accounting, by definition, is the process of recording, classifying and summarizing financial transactions. Sounds impressive, but in simple terms it means that everything that happens in your operation can be quantified or expressed in figures. The assembly of these figures gives you clear, concise and unbiased information on how your business is doing, how it should be doing and how it could be doing given different circumstances. Accounting, therefore, is a valuable tool of management Information which is vitalif you intend to remain in business.

"But I do not need these figures! 1 have a feel for the business, and I can sense easily what is happening!" Allow us to disagree. Certainly, a successful hospitality industry operator requires a great deal of feel and intuition. It's part of his stock in trade. After all, he sells more than rooms and meals: he provides a living "experience" which must be interesting and satisfying in order to be of value. However, there is plenty of evidence that, when operators try to manage their business primarily on opinion and intuition, flexibility deteriorates into indecision and energy into waywardness. You need figures because, as we said, they are precise and unemotional, and therefore the only unbiased source of information you have.

"How do I go about getting these figures ?" That's what this manual is all about. It gives a detailed description of the use of accounting procedures for management information purposes. General task instructions related to financial management such as budgeting, break-even analysis, staff scheduling; accounting set-ups for various types of hospitality industry operations; a uniform accounting system and expense dictionary are also part of this manual.

"But I don't know how to do bookkeeping. Can /still use the manual ?"

You certainly can. You see, the value of accounting does not lie in the preparation of figures, but in the interpretation of figures as a reference and planning tool. Someone, if not you then an accountant or bookkeeper, will have to use debits and credits to prepare the books. There is no way that accounting can be done without knowledge of debits and credits. For you, the operator, the value lies not just in keeping the books, but in making use of the assembled data for more effective management.

"Is reading the manual all / have to do ?"

Of course not. First, you cannot merely read the manual, you have to study it. There will be sections which you may not

understand at first try, That is natural, Study it again, work with your bookkeeper and accountant and it Will soon become clear. The manual is not meant to be read quickly and put away on the shelf. It requires diligence, interest and commitment from you.

"Can Lunderstand it?"

The manual tells you a great deal about ways to become a more Informed operator, And, correct Information today is the foundation of success. But this does not mean that study will be easy. Accounting requires discipline and learning, but then, so do most worthwhile activities.

"What do / need to use the accounting system ?" Basically, you need only paper and pencil. The manual shows recommended accounting set-ups on a variety of columnar sheets. These sheets are available in any stationery store and chances are you or your accountant already use similar forms. Then, there are some one-write systems which are explained in detail. To use these you need a data board, also available in stationery stores.

"What does it cost me, ho w much time will it take to do the accounting properly and who will help me if I get stuck ?" The manual was developed by Laventhol & Horwath, funded under a sub-agreement between the Nova Scotia Department of Tourism and Canada Department of Regional Economic Expansion. Your expenses are pencils and paper forms, probably not much more than you spend right now. If you wish to use a one-write system, there is the initial expense of the board and forms. but these expenses are minimal in the long run. Nobody knows how much time it will take you to do the accounting properly. If you area good bookkeeper, it will be easy, If you have a good accountant it will be easy too. In any case, the question is not whether you

can spare the time; but whether you can afford not to spend the time, And who is thereto help you? Your accountant, your bookkeeper, almost anybody knowledgeable in accounting.

"Can you guarantee I will become a better operator by

using an accounting system ?" As much as we would like to do that, we cannot, Nobody can guarantee success and the system is only a tool which, when properly used, can increase income and improve profitability. We can guarantee one thing, however: if you do not use a proper accounting system, chances are your problems will soon become insurmountable. Business is likely to become more complex and without figures and statistics it is difficult to keep a clear head. An accounting system does not lower energy rates nor decrease the price of food products but it does provide the means to bring these costs into perspective.

"What are the other benefits ?"

The system helps you communicate with others. If everyone uses the same method of accounting, operations can be compared, one with another, and with firm knowledge that the figures on different operations have been assembled in the same way. Industry comparisons are Important; it is very useful for you to know how your operation compares with the provincial or regional average. A satisfactory accounting system also helps if you want to borrow money. Lenders are more likely to grant loans to a business whose books show it is rationally organized, than to one managed by intuition. A good accounting system is taken as a sign of managerial strength, and most, if not all lending institutions today are unwilling to lend money to an operator without considerable faith in his managerial capability.

We hope we have answered most of your questions. Now let's open the books and start studying.

Introduction

Over the years specialized accounting practices and procedures have been developed for the hospitality industry. The difficulty of controlling and accounting for the goods and services offered by the hospitality industry, and other unique aspects of the business, have been recognized and have led to the development of an orderly and uniform system of recording accounting transactions. Uniformity and orderly application of accounting techniques is the basis of internal control and management decision making.

Uniformity enables operators and outsiders to compare a business with industry standards. Operators need such benchmarks to evaluate their own effectiveness and the effect of their efforts. Outsiders require uniformity for the same basic reason. Lending Institutions, for instance, are more willing to lend money to an enterprise which provides clear financial Information that can he compared to industry standards, than to one that does not.

The hospitality industry, therefore, has designed. a system of allocating revenues and expenses and presenting financial Information called the "Uniform System of Accounts."

The Uniform System of Accounts consists of a chart of accounts and a financial statement format specially designed to meet the needs of the Industry. Motels and restaurant operators throughout the world use the system, not because this is required, but, because they have found it to be the most logical and comprehensive way to keep track of their businesses.

The accounting and financial management systems outlined in this manual follow the principles of the Uniform System of Accounts and have been modified to meet the particular needs of motel and restaurant operators in Nova Scotia.

The following pages summarize the accounting process in the hospitality Industry. Subsequent sections of this manual provide greater detail on accounting for motels offering rooms only, for full service motels, and for restaurants. A section on financial management techniques is provided; also a glossary of terms; an expense dictionary showing on which accounts to charge expenses; and textbook references.

The Accounting Process

Accounting is based on the double entry concept (for every debit there must be a credit and total debits must always equal total credits), For example, when a restaurant sells a meal the cash account is debited and the food sales account is credited.

- There are five major categories of accounts:
- Revenues
- Expenses
- Assets
- . Liabilities • Shareholders (owners) Equity

The chart below Illustrates how debit and credit entries affect these accounts.

The entire accounting system, in simplified terms, works as follows:

- 1. During one month a motel accommodates guests and charges them .S1 ,250 for the rooms rented. While the guests are registered in the motel this results in a debit to accounts receivable (assets) and a credit to room revenue (revenue). When the guests check out, they pay cash: this is a debit to cash (assets) and credit to accounts receivable (assets).
- Expenses Incurred during this period total led S1,100 including items such as payroll, supplies and cleaning. The payment of these expenses results in a debit to the applicable expense accounts (expenses) and a credit to cash (assets).
- 3. At the end of the month a financial statement is prepared which indicates that a profit of \$150 was made (S1,250-S1,100).
- 4. The net effect of these transactions has been to increase the cash account and the retained earnings by S1 50.

Action	Assets	Liabilities	Shareholders Equity	Revenue	Expenses
Debit	increases	decreases	decreases	decreases	Increases
Credit	decreases	Increases	increases	Increases	decreases

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The initial step in the accounting process is to determine which accounts are affected by transactions that occur within the enterprise, Various source documents (i.e. guest checks, bank deposits, cheques issued, etc.) show the transactions which have occurred.

Once the effect of the transaction and the appropriate account is determined (use chart of accounts and expense dictionary) the transaction is recorded in a journal.

A journal is called a book of original entry because it is used to record all transactions (usually when they occur). Journals commonly used in the hospitality Industry are:

- Sales/Cash Receipts Journal
- Accounts Payable/Disbursements Journal
- Payroll JournalMonthly Journal
- General Journal

In the smallest owner-operated facility the sales/cash receipts and disbursements journals can be combined and the monthly and general journals could be combined. On the other hand, a larger operation might have a separate cash receipts and sales journal and a separate accounts payable and disbursements journal.

The specific journals, and their application, are more fully explained in sections of this manual dealing with

accommodation and restaurant accounting systems.

The basic working of the journals is as follows:

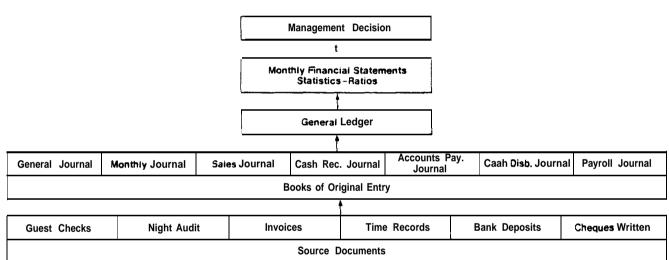
At each month-end the information in the journals is totalled by individual account and the totals are posted to the accounts in the general ledger, The general ledger lists accounts in the same order as they appear in the financial statements, A subsidiary ledger is required for accounts receivable (which in essence is the guest folios). This ledger shows the charges, payments and balance outstanding for each guest, The total of all outstanding guest accounts must be kept in agreement with the accounts receivable (control account) in the general ledger,

Once all postings (recordings) have been made to the general ledger and special adjustments made to accrue (provide for an expense before receiving the bill) expenses such as property taxes, the general ledger accounts can be totalled. The total of all debit balances in the general ledger should equal the total of all credit balances, indicating the ledger is "in balance." The process of checking that credits equal debits is called taking a trial balance. The revenue and expense accounts in the general ledger are used to prepare the income statement. A balance sheet showing the financial position of the enterprise can be obtained by listing [he asset, liability and shareholders equity accounts. This Information, together with the statistics and ratios described in the financial management section of this manual, provide management with Information necessary for decision making. A flow chart of the accounting process is shown in Figure 1-1,

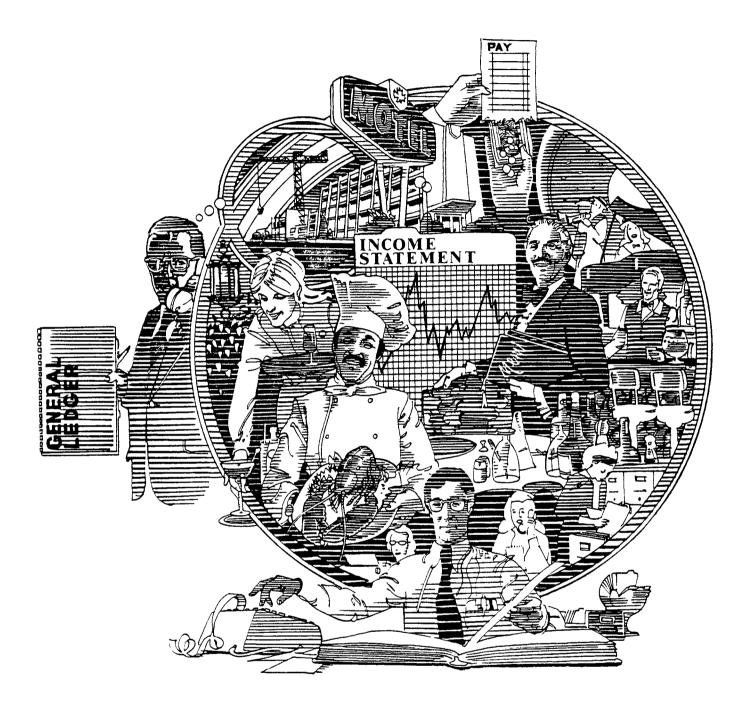
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Flow Chart of Accounting Process

Fig. 1-1



Book1 Accounting Systems



Principles of Hospitality Industry Accounting

The principles of hospitality industry accounting are documented in the example of a full service accommodation facility. Other hospitality industry operations, i.e., motets without food and beverage facilities or free standing restaurants, should use this example to gain knowledge about the general accounting process. By simply neglecting those portions of the example which are not applicable to their own operation, they can apply the general accounting techniques to their own requirements. A more detailed explanation of accounting principles governing other types of operations is provided in the following two chapters.

Chart of Accounts

A good motel accounting system must start with a properly organized general ledger chart of accounts, On the following pages we present a Chart of Accounts for a Full service Motel. These accounts are in conformity with the "Uniform System of Accounts for Hotels." Accounts maybe added or deleted to suit your particular business without destroying uniformity, providing the accounts used are kept within the proper departments or classifications.

There are many methods for numbering the general ledger accounts. You may have some ideas of your own or your accountant may have some suggestions. We have included a suggested numbering system to illustrate the concept.

The Chart of Accounts groups the accounts under the following classifications:

	G
Assets Liabilities and Shareholders Equity Revenues Cost of Sales	100 200 300 400
Departmental or Direct Operating Expenses Undistributed Operating Expenses:	500
Administrative and General Expenses) Marketing	600
Property Operation, Maintenance and Energy Costs Fixed Charges: (Occupancy Costs) Rent, Property Taxes and Insurance) Interest Expense	700
Depreciation and Amortization) Gain or Loss on Sale of Property income Taxes	800 860 870

In an operation with more than one cost centre, the department is indicated by a letter in front of the applicable Revenue, Cost of Sales or Departmental Operating Expense account. (e.g. Rooms Department Employee Benefits -"5-5 19")

The accounting transactions illustrated in the various journals, further on in this chapter, are coded in accordance with this suggested numbering system.

Chart of Accounts-**Full service Motel**

Assets

Account Number **Current Assets** Cash 100 Cash Floats 101 Cash in Bank-Operating Account 102 Cash in Bank-Bank Cards Marketable Securities 109 Receivables Accounts Receivable 110 Allowance for Doubtful Accounts 119 Inventories 120 Food Beverage 121 Gift Shop 122 Operating Supplies 123 Prepaid Expenses 130 135 Other Current Assets 140 Investments and Advances **Property and Equipment** 150 Land 151 Land Improvements Buildings 160 Leasehold Improvements 165 Furniture and Equipment Accumulated Depreciation 170 A-151 Land Improvements Buildings Leasehold Improvements A- 160 A- 165 Furniture and Equipment A-170 189 China, Glass, Silver, Linen, Uniforms 190 **Other Assets**

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Liabilities

Current Liabilities Bank Loans Accounts payable Income Taxes Payable
Accrued Liabilities Other Current Liabilities Employee Deductions-Tax, CPP, UIC Employee Deductions-Other Gratuities Collected Sales Tax Collected
Long-Term Debt

Long-Term Debt Mortgage payable Loans From Shareholders

Other Non-Current Liabilities

Deferred Income Taxes

Shareholders' Equity Canital Stock

Capital Stock	
Retained Earnings	
Profit and Loss Account	

Rooms Department

Revenues **Guest Rooms**

Expenses Salaries and Wages Employee Benefits
Cleaning Supplies and Expenses
Contract Cleaning
Commissions-Travel Agents
Laundry and Drycleaning
Linen, Bedding Supplies, Uniforms
Other Operating Expenses Paper, Stationery and Guest Supplies

Food and Beverage Department

Revenues
Food Sales
Beverage Sales
Other Income
COSt of Sales
Cost of Food Sales

Cost of	Food Sale	S
Cost of	Beverage	Sales

Expe	ens	es
Color		

Expenses
Salaries and Wages
Employee Benefits
Employee Benefits China, Glass, Silver, Utensils
Cleaning Supplies and Expenses
Contract Cleaning
Kitchen Fuel
Laundry and Drycleaning
Licenses
Linen, Uniforms
Other Operating Expenses Paper, Stationery and Guest Supplies
Music and Entertainment

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R-300

R-500 R-519 R-530

R-531 R-540

F-500

F-500 F-519 F-520 F-530 F-531

F-545 F-550 F-552 F-553 F-555

F-560 F-565

Telephone

Assaunt	- <u>1</u>	
	Revenue Telephone Calls	Account Number T-300
210 220 230	Cost of Sales Cost of Telephone Calls Equipment Rental	T-400 T-410
250 251 252 253	Expenses Salaries and W ages Employee Benefits Other Operating Expenses Printing and Stationery	T-500 T-519 T-555 T-570
260 265	Gift Shop	

i

Gift Shop

270	r	
280	Revenue Gift Shop Sales	G-300
	cost of Sales Cost of Gift Shop Sales	G-400
290	Expenses	0.00
291 295	Salaries and Wages Employee Benefits Other Operating Expenses	G-500 G-519 G-555
		0-000

Rentals and Other Income

Cash Discounts Earned Concessions and Store Rentals	I-391
Interest Income Vending Machines (net)	1-392 i -393 1-394

Administrative and General **Expenses**

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R-540 R-550	Expenses	
R-553 R-555 R-560	Salaries and Wages Employee Benefits Bank Charges and Exchange Cash Over/Short Credit Card Commissions Credit and Collection Charges Donations Dues and Subscriptions	600 619 620 625 630 632 635
F-300 F-31o F-39o	Insurance-General Printing, Stationery and Postage professional Fees Provision for Doubtful Accounts Travel	637 650 670 672 675
F-400 F-410	Miscellaneous	682 684

Marketing

Advertising Other Selling and	Promotion	Expenses	690 691

Property Operation, Maintenance and Energy costs

	Account
Property Operation and Maintenance	Number
Salaries and Wages	700
Employee Benefits	719
Building and Furniture	720
Electrical and Mechanical Equipment	722
Grounds	724
Snow and Waste Removal	777
Supplies	778
Miscellaneous	784
Energy Costs	
Electricity	790
Fuel	792
Water	794

Rent, Property Taxes and Insurance

Rent-Building Rent-Equipment and Furniture Property and Business Taxes insurance-Bulld[ng and Contents

Interest Expense

Long-Term Debt Other

Depreciation and Amortization

Depreciation Amortization-Leasehold Improvements	840 850
Gain or Loss on Sale of Property	860
Income Taxes	870

House Laundry

Expenses Salaries and Wages Employee Benefits Supplies Miscellaneous	900 919 978 984
Charged To Rooms Department Food and Beverage Department	990 991

Front Office Accounting

The accounting cycle can best be Illustrated by starting with transactions which occur at the front office. Front Office accounting performs three basic functions:

. recording charges and payments to accounts receivable (Guest and City Ledger Accounts)

recording of non-charged revenue from all profit centres.

night audit

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Upon check-in, a guest folio is opened for each customer or room, All charges which are Incurred during the stay are recorded on the folio, Accommodation facilities therefore extend automatic credit to each registered guest and the total of all folios of registered guests, or active accounts, is called the Guest Ledger. Each guest ledger folio is an account receivable which becomes due upon check-out.

Upon check-out, the folio of each individual guest or room has to be brought to zero or transferred to the City Ledger section of the accounts receivable tray (bucket), City Ledger is a term used in the industry to refer to accounts receivable of guests who are no longer registered in the motel.

An active account can be rendered Inactive in the following ways:

- . The guest can pay for his outstanding charges by cash, personal cheque or bank card.
- The guest can pay for his charges by using any other accepted credit card such as American Express or Diners Club.
- The guest can have the facility bill him or his company.
- . The guest can have another guest pay for his bill.

800 801 The first method of payment is a straight cash settlement. The second method Involves transferring the balance from 810 the guest folio onto applicable credit card company 820 account in the City Ledger. The third method is accomplished by transferring the guest folio to the City Ledger section of the tray. The fourth method is a transfer from one guest folio onto another. 830 Revenues from all profit centres must be recorded at the front desk. Cash collected in the profit centres is deposited at the front desk. where the revenue is posted into the appropriate department and payment is indicated at the same time The term Night Audit refers to the balancing procedure required to close one day's business. This task is usually performed at night but can be done at any time, late evening or early morning, as long as the previous day's business is completed. During the night audit, room charges. applicable taxes and other incidental charges are recorded. The night auditor then balances the guest ledger using this calculation: Guest Ledger previous day + All charges All receipts - New Guest Ledger balance

The night audit is a very simple procedure if the posting of charges and settlements during the day has been done correctly. The calculation can be verified by running a tape of the outstanding balances on all active accounts.

The Individual characteristics of accommodation facilities are widely diversified since the services offered to guests are rarely the same in any two properties. The system used for recording of guest charges and settlements, therefore, has to be tailored to individual needs. On the following pages we present a front office accounting set-up which provides all the basic elements required by a full service or medium sized rooms-only motel.

Front Office-Manual One-Write System

The major drawback of a manual front office system is the duplication of Identical entries, which have to be recorded. To avoid this time-consuming duplication, a one-write system was designed. Its components are:

- 1. Registration Card and Guest Folio (in duplicate) -Figure 1-2
- 2. Daily Transcript (Record of Charges and Receipts) -Figure 1-3
- 3. Data Board

The folio contains lines for general guest identification as well as a schedule for recording of guest charges and settlements. The format of the schedule is identical to that of the Transcript and, by using the one-write method, a guest charge or settlement recorded on the folio is automatically copied onto the Transcript.

The forms have three transaction blocks or columns.

- Charges-to record guest charges
 Receipts-to record settlements

Balance-to record outstanding balance

The transcript has an additional column called "Previous Balance.

The use of the Folio and the Transcript is illustrated with the following example:

Transactions-June 5, 19--

- 1. Mr. Ginsberg checks into the motel. At the time of arrival, the desk clerk selects the next prenumbered guest folio and completes the Identification (top) portion including the expected date of departure. The clerk then files the folio in the Guest Ledger under Room 9
- 2. Mr. Jones who was registered in Room 2 checks out. He has a balance of .S40.00 carried forward from the previous day and has not incurred any charges for June 5. Mr. Jones settles his account in cash. The clerk records the payment. See entry on Daily Transcript (Figure 1-3). The original of the folio is given to Mr.. Jones and the copy is retained for accounting purposes (not shown).
- 3. Mr. Kelman who was registered in Room 11 checks out. He has a balance of S32.00 and settles his account by Master Charge. See entry on Daily Transcript (Figure 1 -3)
- Mr. Owen who was registered in Room 15 checks out. He has a balance of \$57.00 and has arranged for Mr. Allenin Room 3 to pay his bill. Mr. Owen's folio is closed

The transfer of \$57,00 is posted to Mr. Allen's account leaving a closing balance of S1 42.00 Mr Owen's name and folio number are noted beside the charge.

See entries on Daily Transcript (Figure 1 –3).

5. Mr. Ginsberg has lunch in the restaurant and the waitress records the meal on a prenumbered guest check (Figure 1 -4). Mr Ginsberg charges the meat, totalling \$8.64, to his room. The guest check is recorded through the restaurant cash register as a charge sale. The guest check is forwarded to the front desk and filed in the Guest Ledger under Room 9.

6. Mr. Allen in Room 3 checks out. On June 5 he has Incurred charges of S6.36 for a meal in the restaurant and S.50 for telephone. These charges are posted at this time to Mr. Allen's folio which now shows a balance of \$148.86. Mr. Allen settles his account by American Express credit card. His account is closed out.

The amount of S 148.86 is transferred to the American Express account in the City Ledger. The name of the guest and his folio number is noted beside the charge. This account had a previous balance of \$200.00 and, after posting the charge, shows a balance of .S348.86.

See entries on Daily Transcript (Figure 1 -3).

7. Mr. Home checks out. His account balance of \$69.00 is to be billed to his firm-Fraser and Home. The clerk closes out Mr. Home's account Indicating on the folio and transcript that it has been transferred to the City Ledger.

The amount of \$69,00 is transferred to the Fraser and Home account in the City Ledger. The name of the guest and his folio number is noted beside the charge. This account had a previous balance of \$300.00 and, after posting the charge, shows a balance of \$369.00.

See entries on Daily Transcript (Figure 1-3)

- 8. Mr. Sherwood checks in. He occupies Room 11, vacated by Mr. Kelman. The desk clerk repeats the procedure outlined in transaction 1, above.
- 9. Mr. & Mrs. Bruce check in. They had previously sent in an advance deposit of \$25.00 at which time a guest folio was started and the deposit recorded thereon. The desk clerk locates the folio in the City Ledger under the tab 'Advance Deposits," reviews the identification section of the folio for completeness and files it in the Guest Ledger under Room 12.
- 10. Mr. Smith in Room 1, who stayed over from the previous day, incurs charges on June 5 of S2.50 for restaurant and S1 .25 for telephone. The guest check is processed in the same manner as in transaction 5 above and the check along with the telephone slip are filed under Room 1 in the Guest Ledger.

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- 11.Mr. Johnson in Room 7, who stayed over from the previous day, complained that he was being overcharged for his room. An adjustment of \$3.00 plus tax was authorized by the manager and recorded on his folio. See entry on Daily Transcript (Figure 1-3)
- 12. A cheque is received from Maritime Tel & Tel for \$93.00 representing payment of its account with the motel. The clerk posts this payment to the appropriate City Ledger account. See entry on Daily Transcript (Figure 1 -3).
- 13. The soft drink vending machine is refilled and the change amounting to S 18.00 is turned in to the front desk. The clerk makes a memo of the transaction and deposits the change and memo in the cash drawer.
- 14. The restaurant sales for the day are balanced to the cash register tape and the cash is turned in to the front office. See details on top portion of Daily Cash Reconciliation (Figure 1 -5).
- 15. This constitutes all transactions up to close of business on June 5 at which time the night audit is commenced.

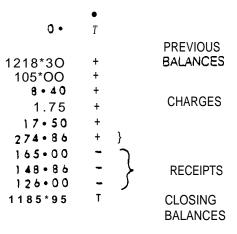
Night Audit

1. All charges for registered guests are posted to the guest folios starting with room number 1:

	Rooms	Tax Tele	ephone	Restaurant
Room 1 Mr. Smith Room 7	\$20.00	S1.60	S1.25	S2.50
Mr. Johnson	20.00	1.60	-	-
Room 9 Mr. Ginsberg Room 11	20.00	1.60	-	8.64
Mr. Sherwood	18.00	1.44	-	—
Room 12 Mr. & Mrs. Bruce	30.00	2.40	-	_

See entries on Daily Transcript (Figure 1 - 3).

- 2. The payment of S93.00 on the Maritime Tel & Tel City Ledger account is posted. See entry on Daily Transcript (Figure 1 -3).
- 3. A sub-total is taken of the transactions recorded on the Daily Transcript. The transcript is cross balanced to check for clerical errors. (Total of previous balances, plus charges, less receipts must equal total of closing balances.) Any cross balancing errors must be located and corrected on both the Daily Transcript and applicable Guests Folios at this time.



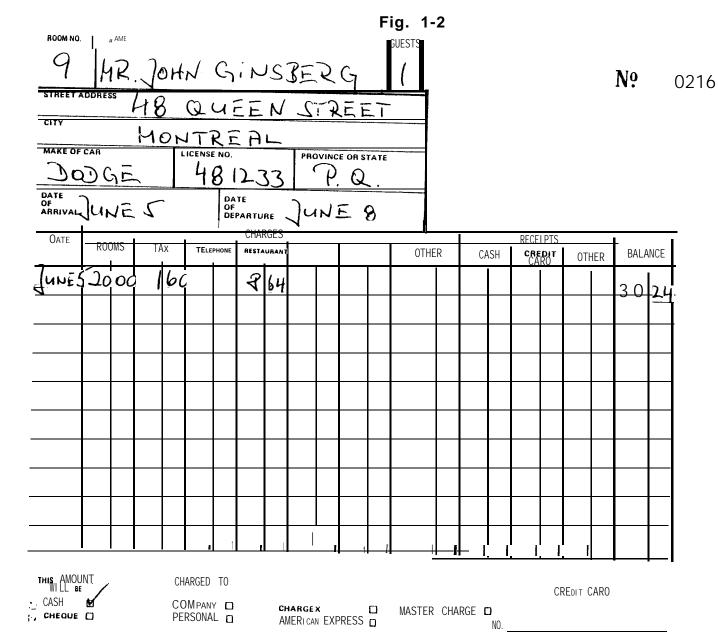
- Total restaurant charge sales per Daily Transcript (S17S0) are agreed to the Restaurant (top) section of the Daily Cash Reconciliation.
- 5. Non-charged revenue is entered on the Daily Transcript:

•		•
Restaurant sales	.s11 2.20	
Vending machine	18.00	
Cash over	.75	

See entries on Daily Transcript (Figure 1-3).

- 6. The Daily Transcript is totalled and cross balanced (see adding machine tape attached to Daily Transcript).
- Total cash per Daily Transcript is agreed to the total cash deposited per Daily Cash Reconciliation, Figure 1-5 (S295.95).
- 8. The Guest Ledger control balance is computed: Guest Ledger previous day Add Charges Deduct Receipts Equals New Guest Ledger
 - See calculation on Daily Transcript (Figure 1-3).
- 9. A trial balance tape of active folios is taken and the total (S998.49) is agreed to the control balance computed in 8 above. You will note that there is one active account with a balance of S1 25.00 on which there were no transactions for June 5. (See adding machine tape attached to Daily Transcript).

Registration Card & Guest Folio



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Daily Transcript : Record of Charges and Receipts

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Fig. 1-3

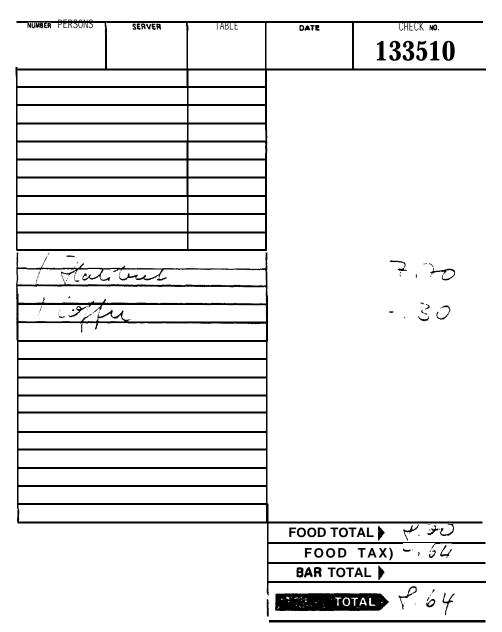
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Guest Check

Fig 1-4



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Daily Cash Reconciliation

Fig. 1-5

June 5, 19	
RestaurantSales\$122.05Tax7.65	
Less: Charged Revenue \$17.50	
Payments by Credit <u>Card –</u>	17.50
	112.20
Cash received on Guest and City Ledger Accounts Per Daily Transcript Other Cash Receipts Vending Machine	165.00 18.00
Total	295.20
Cash Over (Short)	,75
Cash for Deposit	-
Deposits Operating Account Bank Card Account (Master Charge)	S263.95 32.00

Cash Receipts/Sales Journal

I

This journal records all cash receipts and sales transactions Including transfers of funds from the Bank Card Account to the Operating Account and commissions on funds deposited to the Bank Card Account. The lay-out of the Cash Receipts/ Sales Journal is shown in Figure 1-6.

The use of this journal is illustrated with the following examples:

Transactions

- 1. Cash receipts and sales transactions as shown previously for June 5 on the Daily Transcript and Cash Reconciliation (Figures 1-3 and 1 -5).
- 2. Transfer of S50.00 on June 5 from the Bank Card Account to the Operating Account.
- 3. Commission of S8.00 on amounts deposited to the Bank Card Account.

Recording

\$295.95

The recording of these transactions is illustrated. Please note that for each transaction the debits equal the credits as indicated by the following tape of the cash receipts and sales transactions.

о*	т	
	•	
<i>'2639.5"</i>	+	CASH RECEIPTS
3200"	+	BANK CARD RECEIPTS
53846 •	+	CHARGES (PER TRANSCRIPT)
83441 •	т	TOTAL DEBITS
		ROOM REVENUE
10500"	+	
12205"	+	TOOD REVENUE
175 •	+	TELEPHONE REVENUE
76.5*	+	FOOD TAXES
840•	+	ROOM TAXES
57091*	+	ALL SETTLEMENTS (PER TRANSCRIPT)
1800 •	+	VENDING MACHINE REVENUE
75•	+	CASH OVER (SHORT)
93441 •	т	TOTAL CREDITS

At each month-end the journal is totalled and cross balanced to ensure that the total debits equal the total credits. The monthly totals are then posted to the General Ledger accounts as Indicated by the account names and numbers (See Chart of Accounts-Full Service Motel) which are shown on the top of the columns.

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Total

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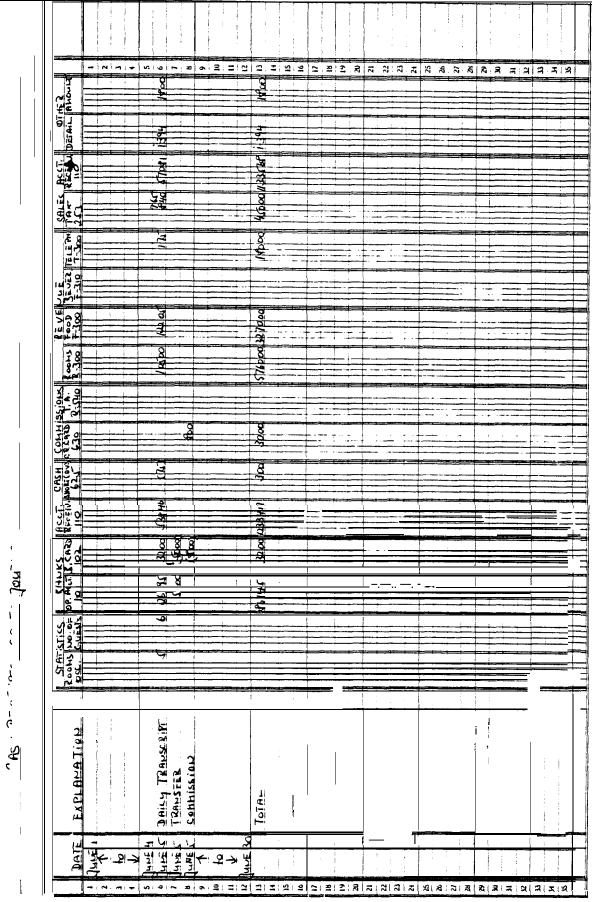


Fig. 1 6

purchases and Cash Disbursements Fig. 1-7

Approval and Filing of Invoices

Disbursements should be made only on the basis of properly approved invoices. Invoice approval generally includes a verification of quality and quantity of goods and services delivered; verification of price charged; checking for correctness of extension and additions. Operations can use a simple stamp (see below) to document the approval process.

DATE REC'D	
QUANTITY O.K	
QUALITY O.K	
PRICE O.K.	
EXTENS. O.K.	
APPR. FOR PAYM.	

Approved invoices then should be filed by date when payment is due, preferably in harmonica folders. As a general rule, operators should pay an invoice at the time when it is most convenient for them, i.e. late enough to benefit from the credit extended but early enough to take advantage of any discount due to early payments.

At time of payment the invoices for each supplier should be totalled and stapled together with the adding machine tape and the cheque number and the date of payment should be noted thereon. Paid invoices are filed alphabetically, with separate files for major suppliers.

Preparation and Recording of Payroll Journal Cheques

The preparation and recording of cheques Involves entering the same information on the cheque, the cheque stub, the envelope and in the Cash Disbursement Journal. We recommend the use of a one-write cash disbursement system to avoid this duplication. Its components are:

- 1. Cheques with a carbon strip
- 2. Cash Disbursement Journal
- 3. Data Board
- 4. Window Envelopes

Cheques are placed above the journal on the data board and as each cheque is prepared the cheque number, payee, date and cheque amount is automatically entered in the Cash Disbursement Journal (Bank Operating Account Credit Column). Additional columns are provided for maintaining a running bank balance and for distributing (debiting) the cheque amounts to the various cost of sales and expense accounts.

The use of this system is illustrated by the following example of cheques prepared on June 30, 19--:

 Big John's Bakery for food purchases 	\$150.00
2. Maritime Cleaning for cleaning supplies	75,00
3. Seaside Stationers for office supplies	25.00

At each month-end the journal is totalled and cross balanced to ensure that the total debits equal the total credits. The monthly totals are then posted to the General Ledger accounts as indicated by the acccunt names and numbers (See Chart of Accounts-Full Service Motel), as noted on the top of the columns.

The entry for Big John's Bakery shows a total invoice amount of S1 55.00. However, Big John normally extends a cash discount for invoices paid within 30 days. Although the operation only pays S1 50,00 it still has received S1 55.00 worth of goods and the principle behind recording cash discounts is to expense the total original invoice amount without reference to discounts.

Note: Discounts reduced the invoice amount payable, not the expense incurred.

Monthly Journal Fig. 1 - 8

This journal is used to record all regular recurring month-end adjusting entries. The journal includes a debit and a credit column for each month of the year.

The use of this journal is Illustrated with the following adjustments for the month of June, 19-

- S 500.00 1. To accrue property taxes for the month
- To record depreciation for the month 1.000.00
- 200.00 3. To set up food inventory at the end of month
- 4. To accrue June purchase and expense 1:250.00 invoices not yet paid

It is not necessary to total the columns in the general journal as each entry is posted individually to the general ledger.

This journal is illustrated in a later section entitled "Payroll Accounting.³

For purposes of this chapter which is involved with the accounting cycle for a full service motel, we are using the following payroll costs:

Rooms Department	R-500	\$1,000.00
Food and Beverage Department	F-500	1,400.00
Total Disbursed	101	S2,400.00

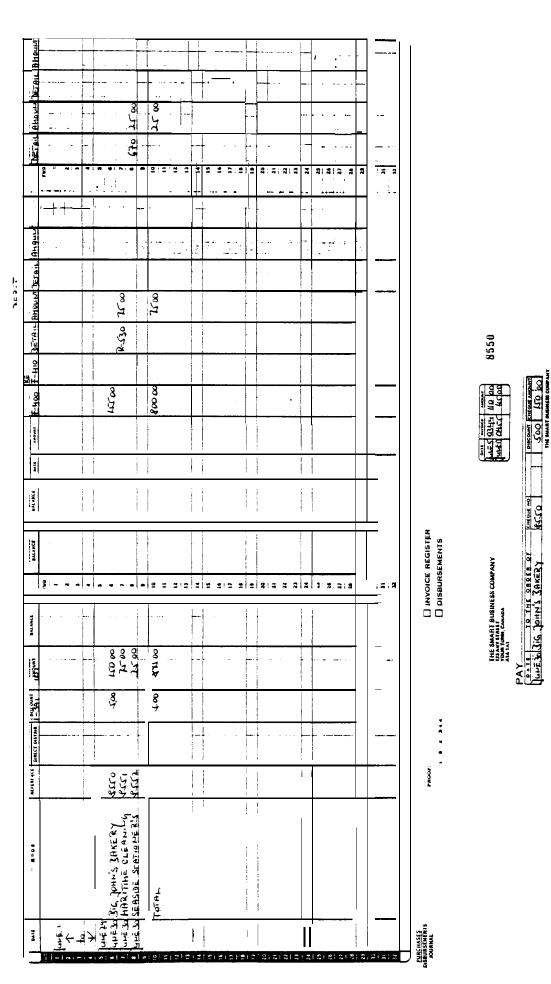
General Journal Fig. 1-9

This journal is used to record all those adjustments or entries which are not regularly recurring and which are not handled in any of the other journals described before. The use of the general journalis Illustrated with an entry to record the purchase of a motel property for S450,000. Each entry in the general journal is posted individually to the general ledger.



PUPCH^SES/DISBUPSEMENTS

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Fig. 1-7

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Fig. 1–9

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General Ledger Fig. 1-10

As explained before, the general ledger is the total of all accounts used in the business. Entries into this account are made on the basis of the column totals of the journals explained before.

The physical set-up of the general ledger remains the choice of each operator. It is our suggestion to use one standard ledger sheet for each account. The ledger sheets should be bound together and arranged in sequence according to the chart of accounts, i.e., assets, liabilities, shareholders' equity, operating accounts.

After all entries have been posted and the General Ledger accounts added. a trial balance tape is taken to determine whether or not the ledger is in balance. See adding machine tape below:

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After balancing the ledger, a Work Sheet can be prepared to assist in preparing the Financial Statements (Figures 1-12, 1-13). A Work Sheet is not essential, however, it is very helpful in determining whether or not additional adjustments are required and it illustrates clearly the relationship of the General Ledger to the financial statements. A Work Sheet, using the General Ledger accounts illustrated in the example, is shown in Figure 1-11,

General Ledger

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INME ACCOL	INTS RECEIVABLE	, ,				CREDI	т
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				<u></u>	OUNT NO. D.) CARD	<u> </u>
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NAME	LAND				COUNT NO. K	CARD CARD RATIN	
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1 NE 30		M7		1	50000	<u>2</u>	50000
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7 NO. A-160 CARD NO.

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IAME REVE	HUE- FOOD		Acc	OUNT NO.7-3	OO CARD	NO. ,
ADORESS			TER	MS	CREDIT	· · · · · · · · · · · · · · · · · · ·
DATE	ITEMS	FOLIO	DEBITS V	CREDITS	UR. V OR CR.	BALANCE V
UNE 30		CR		307000		327000
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Financial **Statements**

After all entries and final adjustments are posted, and the general ledger is balanced, the financial statements can be prepared. A balance sheet and statement of income using

the balances in the General Ledger (and work sheet) are presented on the following pages.

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as at _____ LIABILITIES ASSETS This Last Last This CURRENT LIABILITIES Year Year Year Year CURRENT ASSETS Cash: \$.... Ş S Bank Loans Floats 1250.00 5319.51 Accounts Payable **Operating Account** 32.00 Income Taxes Payable Bank Card Account Accrued Liabilities: Payroll Account Salaries and Wages Marketable Securities . . Interest Receivables: 500.00 998.49 Other Guest Ledger Current Portion of long-term debl 450.00 City Ledger Other Current Liabilities Other Receivables **Total Current Liabilities** 2200.00 Allowance for Doubtful Accounts Inventories Prepaid Expenses Other Current Assets 6550.00 Total Current Assets LONG-TERM DEBT, Less current portion 450,000.00 INVESTMENTS AND ADVANCES OTHER NON-CURRENT LIABILITIES PROPERTY AND EQUIPMENT DEFERRED INCOME TAXES 50,000.00 Land 400,000.00 452,200.00 Building **Total Liabilities** Leasehold Improvements Furniture and Equipment 450,000.00 SHAREHOLDERS EQUITY 1000.00 Accumulated Depreciation CAPITAL STOCK 449,000.00 3350.00 **RETAINED EARNINGS** China, Glass, Silver, Linen Uniforms 3350.00 Total Shareholders' Equity 449,000.00 Total Properly and Equipment OTHER ASSETS TOTAL LIABILITIES s 455.550.00 \$ 455,550.00 S AND SHAREHOLDERS' EQUITY TOTAL ASSETS

Balance Sheet

Fig. 1-12

Statement of Income

Fig. 1-13

	_	MONTHS ENDED 19		
Year To	-		Curre	ent Month
Actual	Budget		Actual	Budget
¢576000		REVENUES		Budgot
\$ <u>576000</u> 327000	S	Rooms Food	\$ <u>576000</u> 327000	S
18000	4 28	Beverage		
		Telephone Gift shop	18000	
<u>23.00</u> 9233.00		Other income	23.00	
9233.00		Total	9233.00	
<u>1</u> 200.00		COST OF SALES		
_1200.00	یپ جے کے چھ خہ بنہ	Food Beverage	120000	
		Telephone		
1200.00		Gift shop		
1200.00		Total	1200.00	
407500		DEPARTMENTAL EXPENSES		
<u>127500</u> <u>170000</u>	ورود برود خود برود برود	Rooms	<u>_127500</u> _	
	یوں بروہ خود بجد کہ ہے۔ میں بروہ خود بجد کہ ہے	Food and beverage Telephone	170000	
	ين، وبه ک، ده خه ت	Gift shop		
2975.00		Total	2975.00	
<u>5058.00</u>		DEPARTMENTAL INCOME	<u>5058.00</u>	
		UNDISTRIBUTED OPERATING EXPENSES		
<u>5800</u> <u>150.00</u>	فق وحد بنت مرت عدد 20	Administrative and general	5800	
		Marketing Property operation and maintenance	15000	
		Energy costs		
208.00		Total	208.00	
4850.00		INCOME BEFORE FIXED CHARGES	4850.00	
50000		Rent		
		Property taxes Insurance	500.00	
		Interest		
500.00		Total	500.00	
4350.00		INCOME BEFORE DEPRECIATION AND AMORTIZATION	4350.00	
1000.00		Depreciation	100000	
1000.00		Amortization Total	1000.00	
			1000.00	

Financial Statement Format

Financial statements are the consolidation of all entries made into the general ledger. It follows that all accounts used in the operation have to appear on the financial statements.

There are two principal financial statements: the Balance Sheet (which shows the company's financial position) and the Income Statement (which summarizes revenues and expenses). Supporting the Income Statement are Departmental Operating Statements, which are income

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statements for each operated department or cost centre. The following Figures (1-1 4 to 1-21) show a sample financial statement set-up for a full service motel. Similar samples for rooms only motels and free standing restaurants are presented in the next two chapters. The "Financial Management" section of this manual

The "Financial Management" section of this manual contains one chapter explaining the use of financial statements for management information purposes.

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Year Last S Ś SHAREHOLDERS' EQUI' Y This Year LIABILITIES Ś S LONG-TERM DEBT, Less current portion OTHER NON-CURRENT LIABILITIES Current Portion of long-term debr Other Current Liabilities Total Current Liabilities Total Liabilities and shareholders' equity RETAINED EARNINGS Total Shareholders' Equity **DEFERRED INCOME TAXES** Income Taxes Payable Salaries and Wages CURRENT LIABILI' IES Accrued Liabilities: Bank Loans Accounts Payable **Total Liabilities** CAPITAL STOCK Interest Other S <u>Year</u> S This Year S S ASSETS China, Glass, Silver, Linen, Uniforms Total Property and Equipment Allowance for Doubtful Accounts INVES MENTS AND ADVANCES PROPERTY AND EQUIPMENT Accumulated Depreciation Leasehold Improvements Furniture and Equipment Other Current Assets Total Current Assets Operating Account Bank Card Account Markétable Securities City Ledger Other Receivables Prepaid Expenses Payroll Account Receivables: Guest Ledger **OTHER ASSETS** TOTAL ASSETS Inventories Floats Building CURRENT Cash: Land

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Statement of Income

Fig. 1-15

		MONTHS ENDED 1 9 -	_	
Year To	Date		Curre	ent Month
Actual	Budget		Actual	Budget
	-	REVENUES		J
0			•	•
		Rooms Food	\$	\$
		Beverage	 	
الدخدي بلدبيديد		Telephone		
		Gift shop Other income		
		Total		
		COST OF SALES		
		Food		
کمند وجد هند: خبطه وهم چند	فنه که ده، چه راه هه	Beverage		
	ورو کہ ہیں جے پارد ہیں۔	Telephone Gift shop	فالله فليه جلب والله الله، الله،	جد الدجوع، یک ک
		Total		
		DEPARTMENTAL EXPENSES		
		Rooms		
		Food and beverage		
هه خد چې که چه جد	والمراقعة فكرد ومراجع والدخام	Telephone		
		Gift shop Total		
		DEPARTMENTAL INCOME		
		UNDISTRIBUTED OPERATING EXPENSES		
		Administrative and general		جد الد حد جيد رعد هـ.
الله البد فيه الله الله فيه	ويد يرو هر يوه يوه وي	Marketing Property operation and maintenance	کارد خانه چند الله خده خده	
		Energy costs		
		Total		
		INCOME BEFORE FIXED CHARGES		
	مہ بنہ سے جو کہ	Rent		
		Property taxes		
		Insurance Interest	<u>مہ سے وہ</u> ر کا ختہ وہ۔	
		Total		
		INCOME BEFORE DEPRECATION AND AMORTIZATION		
		Depreciation		
		Amortization		
		Total		
		INCOME BEFORE INCOME TAXES	S	S -

Departmental Operating Statement Rooms

Fig. 1-16

______ MONTHS ENDED ______ 1 9 _

Year To Date			Curre	ent Month
Actual	Budget		Actual	Budget
		REVENUE		
\$		Guest rmms	\$	\$
		DEPARTMENTAL EXPENSES		
		Salaries and wages Employee benefits Cleaning supplies and expenses Contract cleaning Commissions-travel agents Laundry and drycleaning Linen, bedding supplies, uniforms Other operating expenses Paper, stationery, guest supplies Total		
\$		DEPARTMENTAL INCOME	\$	
		STATISTICS		
%	%	Rooms available Rooms sold % occupancy	%	%
\$	\$	Average room rate	\$	\$

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Departmental Operating Statement Food and Beverage

Fig. 1-17

_____ MONTHS ENDED_____ 19 ____

Year To Date			Current Month
Actual	Budget		Actual Budget
	S	REVENUES Food Beverage Other Total	\$\$
		COST OF SALES Food Beverage To tal	
		GROSS PROFIT	
		DEPARTMENTAL EXPENSES Salaries and wages Employee benefits China glass, silver, u tensils Cleaning supplies and expenses Contract cleaning Kitchen fuel Laundry and drycleaning Licenses Linen uniforms Other operating expenses Paper stationery, guest supplies Music and entertainment Total	
د	\$	DEPARTMENTAL INCOME	\$\$
(%%% >>>>>>>>>>>>>>>>>>>>>>>>>	STATISTICS Focal cost % of sales Beverage cost % of sales Salaries and wages % of sales Food covers sold Average food cover	% :?/o Yo% SS

31

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Departmental Operating Statement Telephone

Fig. 1-18

_____ MONTHS ENDED _____ 1 9 _

Year To Date			Curre	nt Month
Actual	Budget		Actual	Budget
\$		REVENUE Local and long distance calls	s	s
		COST OF CALLS		
		Local and long distance Equipment rental Total		
		GROSS PROFIT		
		DEPARTMENTAL EXPENSES		
		Salaries and wages Employee benefits O ther operating expenses Printing and stationery Total		
	\$	LOSS ON CALLS THROUGH SWITCHBOARD	\$	\$

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Departmental Operating Statement Gift Shop

		MONTHS ENDED	19		
Year To	Date			Curre	ent Month
Actual	Budget			Actual	Budget
		REVENUE			
\$	S	Gift shop sales		\$	\$
		COST OF SALES			
		Gift shop			
		GROSS PROFIT			
		DEPARTMENTAL EXPENSES			
	است هان نیه کل این سی افتا بور پیه بور بی بی 	Salaries and wages Employee benefits Other operating expenses Total			
s	S	DEPARTMENTAL INCOME		\$	\$ <u></u>
		Other Income			
\$ \$	S	Cash discounts earned Concessions and store rentals Interest income Vending machines Total		\$ \$	\$ S



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Administrative and General Expenses

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Fig. 1-20

	MONTHS ENDED	19
Year To Date		Current Month
Actual Budg	et	Actuai Budget S
\$S \$ \$	Advertising Other selling and promotion expenses Total	\$\$ \$\$



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Property Operation Maintenance and Energy costs

Fig. 1-21

		MONTHS ENDED	19	_		
Year To	Date				Curre	nt Month
Actual	Budget1			Actu	ai	Budget
		PROPERTY OPERATION AND MAINTENANCE				
\$	S	Salaries and wages Employee benefits Building and furniture Electrical and mechanical equipment Grounds Snow and waste removal Supplies Miscelianeous Total		\$		
\$ \$	S	ENERGY COSTS Electricity Fuel Water Total		\$ s	·	\$ \$

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Accounting System-Rooms Only

For those operators with a rooms only motel or for those with rooms and limited food (i.e. light breakfasts only) or perhaps some small recreation facility, a much simplified system of accounts is presented on the following pages. These accounts were drawn from those presented in the full service motel section and are fully compatible with that chart of accounts and the large and complex Uniform System of Accounts for Hotels which is internationally recognized and employed by all of the worlds major hotel chains. This system uses the same forms as the full service motel but does not use quite so many so often. This full integration does mean however that you may accommodate food facilities, food and beverage facilities, recreation and/or any of the various operated departments found in larger facilities, by allowing the basic rooms only system to grow.

Front Office

We will employ the same one-write system used by the motel in the preceding section. The examples included in the section are more complex in total than your situation but provide a range of transactions some of which will be useful to you. Use the ones which apply to your operation. You can ignore the others without disrupting the information flow.

Cash Receipts/Sales Journal

Examine the sample shown in the section for a full service motel, eliminate the columns which do not apply to your operation and carry **on**.

Purchases and Cash Disbursements

The one-write system demonstrated in the full service section will handle all of your requirements and can be easily adapted to your operation by eliminating the columns dealing with costs and profit centers which are not in your system of accounts. If you feel that the number of disbursements which occur in your operation will not justify the use of a one-write system, the journal is easily duplicated in a columnar **book**, only now *you* must prepare the cheque, the stub and write up the journal separately.

Payroll

You may or may not have full time employees in your establishment depending on the amcunt of time you and your family devote to the operation. The payroll module is easily introduced into the system, if required, and is explained in a separate chapter.

General Journal, Monthly Journal and General Ledger

Your operation will use the same journal formats illustrated in the full service section. Your general ledger will contain the simplified chart of accounts presented on the next pages, and you may prepare your financial statements in the simplified format which is shown in Figures 1-22, 1-23.

Chart of Accounts-Rooms Only Motel

Asset and Liability Accounts are the same as shown previously for a Fullservice Motel.

Revenues	Account Number
Guest Rooms	300
Telephone	310
Other Income Sundry Sales (net) Interest Income Vending Machines (net)	390 393 394
Payroll	
Salaries and Wages Employee Benefits	500 519
Direct Operating Expenses	
Cleaning Supplies and Expenses Contract Cleaning Commissions Laundry and Drycleaning Linen, Bedding Supplies and Uniforms Other Operating Expenses Paper, Stationery and Guest Supplies	530 531 540 550 553 555 560
Administrative and General Expenses	
Bank Charges and Exchange Cash Over/Short Credit Card Commissions Credit and Collection Charges Donations Dues and Subscriptions Insurance-General	620 625 630 632 635 637 650

Donations Dues and Subscriptions Insurance-General Printing, Stationery and Postage Professional Fees Provision for Doubtful Accounts Telephone Travel Miscellaneous

670

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Marketing	Account Number	Rent, Property Taxes	Account Number
Advertising	690	and Insurance	
Other Selling and Promotion Expenses	691	Rent-Building	800
Dreparty Operation Maintenance		Rent-Equipment and Furniture	801
Property Operation, Maintenance and Energy Costs		Property and Business Taxes Insurance-Building and Contents	810 820
		mourance banang and contents	020
Property Operation and Maintenance Building and Furniture	720	Interest Expense	
General Electrical and		Long-Term Debt	830
		Other	831
	724 777	Depreciation and Amortization	
Supplies	778	•	840
Miscellaneous	784	Amortization -Leasehold Improvements	
Energy Costa	700	· · · · ·	0.50
Electricity		Gain or Loss on Sale of Property	860
	792	Income Taxes	870
General Electrical and Mechanical Equipment Grounds Snow and Waste Removal Supplies Miscellaneous Energy Costa	722 724 777 778 784 790 792	Long-Term Debt Other Depreciation and Amortization Depreciation Amortization -Leasehold Improvements Gain or Loss on Sale of Property	831 840 850 860

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Balance

Fig.

		as at
ASSI	ETS	
CURRENT ASSETS	This Year	Last Year
Cash: Floats Operating Account Bank Card Account Payroll Account Marketable Securities Receivables: Guest i-edger City Ledger Other Receivables Allowance for Doubtful Accounts Inventories Prepaid Expenses Other Current Assets Total Current Assets	S	S
INVESTMENTS AND ADVANCES		
PROPERTY AND EQUIPMENT Land Building Leasehold Improvements Furniture and Equipment		
Accumulated Depreciation	()	()
China, Glass, Silver, Linen, Uniforms Total Property and Equipment		
OTHER ASSETS		
TOTAL ASSETS	S	S

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Statement of Income

Fig. 1–23

		MONTHS ENDED	19		
Year to	Date			Curre	ent Month
Actual	Budget	REVENUES		Actual	Budget
\$ 	S	Guest rooms Telephone Other income Total		S	S
		CONTROLLABLE EXPENSES			
		Salaries and wages Employee benefits Direct operating expenses Administrative and general Marketing Property operation and maintenance Energy costs Total			
		INCOME BEFORE FIXED CHARGES			
		Rent Property Taxes Insurance Interest Total			
		INCOME BEFORE DEPRECIATION AND AMORTIZATION Depreciation Amortization Total			
S	\$	INCOME BEFORE INCOME TAXES		\$	\$
	///	STATISTICS Rooms available Rooms sold % occupancy		%	%
\$		Average room rate		\$	\$

Accounting System– Free Standing Restaurant

The "Uniform System of Accounts for Hotels" makes extensive provisions for the operation of a food and beverage department. in response to the requests from operators of free standing food service facilities, these provisions were **modified** and streamlined and then called "Uniform System of Accounts for Restaurants." Food service facility operators therefore can refer to the accounting **process** outlined previously and, with minor adjustments, they can develop their own accounting system.

In order to guide the food service operator in setting up his system we have developed a Chart of Accounts, applicable to both licensed and unlicensed facilities. In selecting those accounts required for the individual operation, the general ledger can be set up.

Source documents for the entry into the journals are guest checks, invoices, time records, cheques written and bank deposit slips.

Restaurants do not perform a night audit; the source for entries into the sales journal usually is a cash report which is compared to a cash register tape, or a running tape of guest checks in operations without cash register.

Since very few restaurants extend personal credit to customers, the sales journal can be combined with the cash receipts journal (figure 1-24). In cases where individuals are allowed to sign checks in order to be billed later, the simple addition of another debit and credit column called "accounts receivable" will handle this occurrence. The system used for paying and recording of invoices (disbursements) is the same as in the hotel section, modified according to the Chart of Accounts (Figure 1 -25).

The payroll accounting system as discussed in the following chapter can be used by free standing restaurants as well as hotels and motels. The use of both the monthly and general journal is the same in restaurants as in hotels. Food service facilities should follow the procedure for transferring entries from the journals to the general ledger, preparing a trial balance, balance sheet and income statement, (Figures 1-26, 1-27) as explained in the principles of hospitality industry accounting.

It is evident that food service facility accounting is not materially different from hotel and motel accounting. This is because the operating concepts of the two are so similar; consequently, the identification of revenues and expenses in the accounting system is similar as well.

The principal difference between an accommodation and a food service facility is that the latter is both a service and production facility. The inventories of consumable goods; the correct establishing of sales prices; the control of revenues at the point of sales, require special attention and knowledge which is explained in the "financial Management" section of this manual.

Chart of Accounts-Restaurant

Asset and Liability accounts are the same as shown previously for a full 'service Motel.

Revenues	Account Number
Food	300
Beverage Liquor Beer Wine Other Other Income	310 311 312 313 390
Cost of Sales	
Cost of Food Sales Cost of Beverage Sales	400 4 1 0
Payroll	
Salaries and Wages Service Preparation Administrative	500 502 513
Employee Benefits	519
Direct Operating Expenses	
China, Glass, silver, Utensils Cleaning Supplies and Expenses Contract Cleaning Kitchen Fuel Laundry and Drycleaning Licenses Linen, Uniforms Other Operating Expenses Paper, Stationery and Guest Supplies	520 530 545 550 552 553 555 560

565

Music and Entertainment

Administrative and General	Acct. No.	Rent, Property Taxes and Insurance	Acct. No.
Bank Charges and Exchange Cash Over/Short Credit Card Commissions Credit and Collection Charges	620 625 630 632	Rent-Building Rent-Equipment and Furniture Property and Business Taxes Insurance-Building and Contents	800 801 810 820
Donations Dues and Subscriptions Insurance-General Printing, Stationery and Postage Professional Fees	635 637 650 670 672	interest Expense Long-Term Debt Other	830 831
Provision for Doubtful Accounts Telephone Travel Miscellaneous	675 680 682 684	Depreciation and Amortization Depreciation Amortization-Leasehold Improvements	840 850
Marketing	690	Gain or Loss on Sale of Property	860 870
Property Operation, Maintenance and Energy Costs		Income Taxes	070
Property Operation and Maintenance General Maintenance and Upkeep Snow and Waste Removal Supplies Miscellaneous	743 777 778 784		
Energy costs Electricity Fuel Water	790 792 794		

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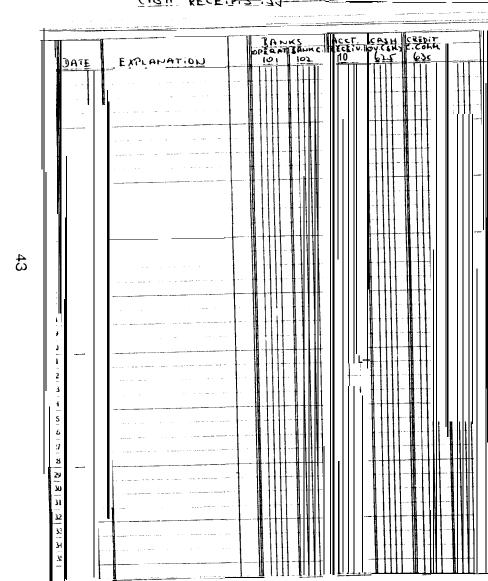
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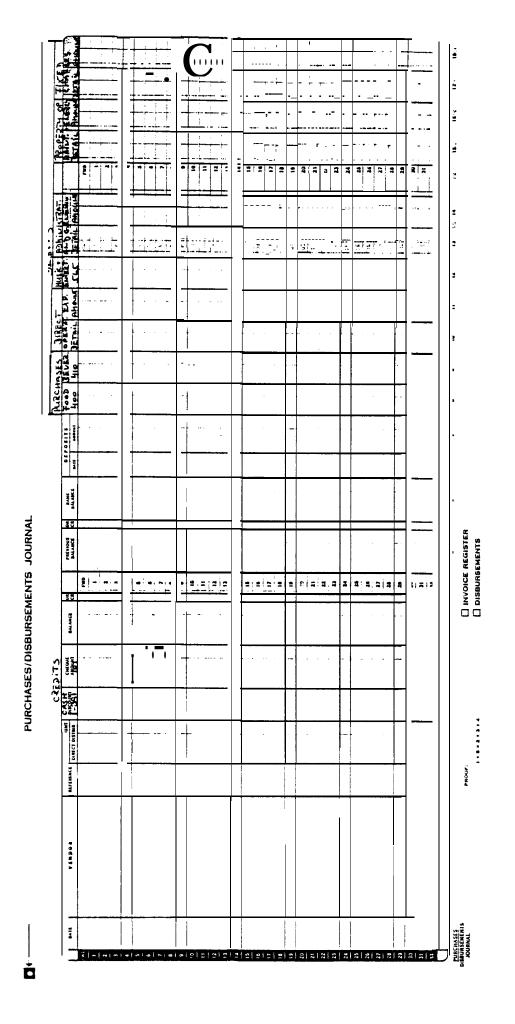
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Fig.



CASH RECEIPTS GOURNAL



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Transfer Inc.

Balanc

as at ____

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ASSETS							
CURRENT ASSETS	This Year	Last Year					
Cash.	\$	S					
Floats							
Operating Account							
Bank Card Account							
Payroll Account		·····					
Marketable Securities							
Receivables:							
Guest Ledger							
City Ledger		· · · · · · · · · · · · · · · · · · ·					
Other Receivables		/					
Allowance for Doubtful Accounts	()	(
Inventories		······					
Prepaid Expenses							
Other Current Assets							
Total Current Assets							
INVESTMENTS AND ADVANCES PROPERTY AND EQUIPMENT							
Land		·····					
Building		· · · · · · · · · · · · · · · · · · ·					
Leasehold Improvements							
Furniture and Equipment	·						
Accumulated Depreciation	()	()					
China. Glass, Silver, Linen, Uniforms Total Property and Equipment							
OTHER ASSETS							
TOTAL ASSETS	S	S					

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Statement of Income

Fig. 1-27

____ MONTHS ENDED _____ 19 ____

Year To Date

Actual Budg

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Current Month

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Actual	Budget		Actual	Budget
\$	\$	REVENUES Food Beverage Other income Total	\$ 	\$
		COST OF SALES Focal Beverage Total		
		GROSS PROFIT		
		CONTROLLABLE EXPENSES		
		Salaries and wages Employee benefits Direct operating expenses Music and entertainment Administrative and general Property operation and maintenance Energy costs Total		
		INCOME BEFORE FIXED CHARGES		
		Rent Property taxes Insurance Interest Total		
		INCOME BEFORE DEPRECIATION AND AMORTIZATION		
		Depreciation Amortization To tal		
\$	S	INCOME BEFORE INCOME TAXES	\$	S
% % S	»%	STATISTICS Food cost % of sales Beverage cost % of sales Salaries and wages % of sales Focal covers sold Average f ood cover	% % S	%

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Payroll **Accounting**

Perhaps the most time consuming and confusing area for most hospitality operators is the location, hiring, training, supervision and termination of employees. This section of the manual is intended to simplify and reduce the amount of time spent on keeping those records which each employer is required to keep by law.

In addition to providing more concise management information, a well organized payroll system simplifies the often time consuming government reporting requirements.

Every employer is required to meet the regulations of several federal and provincial acts, ranging from Income Tax to Workmen's Compensation. A flow chart of the payroll accounting process is shown in Fig.1–28. Payroll records must begin at the time of hiring of an employee and it is recommended that records start with a job interview, In other words, the personal data which is supplied on the personal history form (Figure 1 –29) should be filed in a personnel folder if the interviewee is hired; filed for "future reference" or filed as "not satisfactory" if the information obtained results in this conclusion.

Immediately upon hiring, the new employee should fill out Form TD- 1. The Federal Income Tax regulations require that a TD- 1 form is maintained on file for all employees who are claiming income tax exemptions other than the basic amount. Since this form contains other useful information, such as the employee's Social Insurance Number, address, birth date, etc., it ensures that all of the information to meet the most basic requirements will be readily available.

if the employee is paid on an hourly basis, a form to record the hours worked each day is required. This record will form the basis for the preparation of weekly payrolls. Two forms have been illustrated: a weekly payroll schedule (Figure 1-30) and a time record (Figure 1-31). Time records are normally associated with mechanized time clocks, which are highly recommended in facilities with a large staff where it is not possible to supervise the shift changes closely. Time sheets are convenient for recording time worked in small operations and also for communicating to staff members exactly which hours they are scheduled for in the upcoming period. Time sheets are normally maintained in a non-public area of the facility where staff members can record hours worked and also refer to the record for shift purposes.

The time records are submitted to the person responsible for the actual preparation of cheques (or pay envelopes) and the maintenance of the payroll records. Time records are sorted according to salaried and hourly paid employees, since the payroll preparation for salaried employees frequently does not involve overtime and is usually the same from payroll period to payroll period.

In order to facilitate and speed up the preparation of the Payroll Earnings Record (figures 1-32 to 1 -35), the Payroll Journal and the Pay Cheque (figure 1 -36), the use of a one-write system is recommended. There are many payroll one-write systems readily available in office supply stores. It is recommended that the set-up chosen should have a board which also can be used for the one-write set-ups recommended for the disbursement journal described in previous chapters. The preparation of payroll is a logical step-by-step approach as follows:

- transcribe the hours worked from the time sheets onto columns 1 and 2 of the earnings record. In Nova Scotia hours in excess of 48 are considered to be overtime and *must* be paid at time and a half.
- (2) the regular hours are paid by the normal rate of pay and the totals are inserted in column 3. Overtime hours are extended by the rate of pay multiplied by 1.5 and recorded in column 4.
- (3) bther items such as gratuities are recorded in column 5. Column 5 may also be used for recording bonuses, vacation pay, or other taxable earnings which occur Infrequently.
- (4) Column 6 (gross pay) is a total of the dollar amounts recorded in Columns 3, 4, and 5.
- (5) If the employee is subject to Canada Pension Plan deductions (that is at least 18 but less than 70 years of age during the month to which the pay relates), Column 3 is checked to ensure that the maximum Canada Pension Plan deduction required for this year has not already been made. If it has not yet been made, the federal publication "Canada Pension Plan Contribution and Unemployment Insurance Premium Tables" is used to compute the appropriate deductions, based on gross pay for the pay period in question and the deduction is recorded in Column 7. If the deduction for this pay period, added to the previous deductions, exceeds the maximum required, it is reduced to that amount which will bring the total deduction for the year-to-date equal to the maximum as required per Canada Pension Plan.
- (6) It now must be determined whether or not the employee is subject to an unemployment insurance premium deduction. As a rule, if the employee has earned more than S48.00 during a regular work week, or such lesser amount as may apply if the pay period is shorter, reference to the "Canada Pension Plan Contribution and Unemployment Insurance Premium Tables" will indicate the appropriate deduction. The amount of this deduction is entered in column 9 and the insurable earnings on which the deduction is based are entered in Column 17. The number of weeks of insured earnings is entered in Column 18, as well as cumulative insured weeks.
- (7) The dollar totals recorded in Column 7 and 9 are deducted from the gross pay (Column 6) in order to determine the taxable pay. The publication "Income Tax Deductions At Source" for the Province of Nova Scotia is used to determine the correct income tax deduction. The income tax deduction is entered in Column 10.
- (8) Other deductions, such as payments for Canada Savings Bonds, Group Insurance or Blue Cross, are determined from the appropriate tables and documents, and are entered in columns 11 through 14, if applicable.
- (9) The total dollar amount shown in columns 7 through 14, subtracted from the gross pay (Column 6), is the net pay due to the employee and is entered in Column 15.

This completes the entries into the Earnings Record as well as those on the top portion of the payroll cheque. The calculations are also copied simultaneously on the left part of the payroll journal. However, the journal preparation is not yet complete. The right hand portion of the journal (that portion not covered by the one-write copies) is used to distribute the payroll to its appropriate cost centres (departmental expenses).

Most employees will be charged entirely to one department in accordance with the chart of accounts and the expense dictionary. Occasionally, an employee works in more than one department and the gross pay must be allocated between these areas to ensure that the payroll costs for each profit centre has been recorded as accurately as possible. If, for instance, Jack Stacey works his normal 40 hours in the kitchen, and then works an additional 12 hours in the office because the bookkeeper was sick, Jack would be paid his regular rate for 46 hours and overtime for 4 hours. If his normal pay rate is \$3.00 per hour, this would amount to \$144,00 regular time and \$18.00 overtime for a gross pay of \$162.00. However, in distributing this payroll cost, 40 hours at S3.00 should be charged to the Food Department (preparation) and 8 hours at .S3.00 and 4 hours at \$4.50 (overtime) should be charged to Administrative and General Expenses.

If an employee leaves or is terminated his outstanding pay must be calculated in the same manner as regular pay. In addition, vacation pay, calculated at 4 per cent of the employee's gross earnings since the last vacation or last vacation pay, must be added.

The preparation of payroll is complete once the employer's contribution to the Canada Pension Plan and the Unemployment Insurance has been prepared. The employer's contribution to the Canada Pension Plan is equal to that of the employee's contribution: to U.I.C. it is 1.4 times

that of the employee. The employer's contribution is recorded in columns 7 and 9, with the explanation "Company Share" recorded on the same line in column 24.

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The total of the "Company Share" contribution is recorded in column 33 under the heading "employee benefits" (account 519).

General Ledger Postings

The entries into the payroll journal form the basis for entries onto the general ledger. The distribution is as follows:

Totals of Columns To Account Number

7,9, 10	250 (credit)
12 to 14	251 (credit)
15	101 (credit)
21 through 23	500 (debit)
33	519 (debit)

As always, the total debits must equal the total credits.

Example F

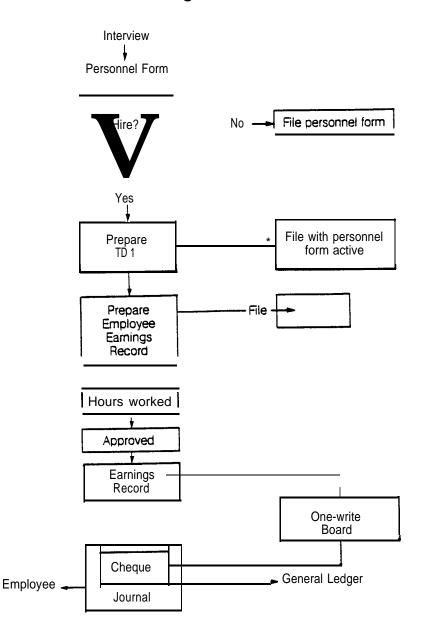
xample:	The example shown follows the payroll
	preparation methodology explained before.
	The payroll records of the four employees and
	their TD-1'S show the following information.

Name	Rate	TD-1 Information
Jack Stacey	\$3.00 per hour	Total exemptions S2975.00; age 28; code 3
Fred Freedom	Student S2.50 per hour	TO- 1 claims earnings are not taxable: age 17; code O
Suzy Stencil	Student \$2.75 per hour	TD- 1 claims student exemption; age 18; code O
Joan Waitress	S2.75 per hour	TD- 1 claims single person: age 24; cede 1

The earnings records for all these employees, the payroll journal and Jack Stacey's payroll cheque are documented in Figures 1-32 to 1-36.

Plow Chart of Payroll Accounting Process

Fig. 1-28



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Personal History

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Fig. 1-29

Location		- Inn CRestaurant C		
Name(LAST)	(FIRST)	(MIODLE INITIAL)	JOE CLASSIFICATION	
Address: Street				
cityProvin	e Phone		3. NUMBER OF DEPEN	IDENTS
Date of Birth	Sex		(including Employee)	
Marital Status; O. Single 1. Married (CHECK ONE)	2. Separa	ed	4, SOCIAL INSURANCE	CE NUMBER
3. Divorced4. Widowed	5. Single but Head of Household	·		
Call in Emergency			5. DATE OF FIRST WOR	RK DAY
Address: Street			MO. Day	Year
City Province	Phone _		6. RATE OF PAY:	Hrfy. Sal.
Hired By:				
Reason for 1. wages 2. Working Col	ditions — 3. Personal	4. Health_		
Termination 5. Opportunity Elsewhere 6	. Unsatisfactory Work_7.	Сотралу Rules _ 2	a Other	
Date of Termination Ex	plain Reason Fully	(Use back if neci	essary)	

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Weekly Payroll Schedule

Fig. 1-30

WEEKLY SCHEDULE					FOR WE	EEK ENDING		
POSITIONS:	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	IEEKL)
NAMES OF STAFF:	SCHED. HIRS	SCHED. HRS	SCHED. HRS	SCHED. HRS	SCHED. HR:	SCHED. HRS	SCHED. HRS	"OTAL {OURS
JOHN – STEWARD	OFF -	6A-3P 8	6A-3P 8"	6A-3P 8	6A-3P 8	6A-3P 8	7A-4P 8	48
BILL - AM COOK	6A-5P 10	6A-3P 8	6A-3P 8	5A-3P 9	6A-3P 8	6A-3P 8	OFF -	51
FRANK - PM COOK	1P-11P 10	3P-11P 8	3P-12P 9	3P-11P 8	OFF -	3P-11P 8	2P-11P 9	52
TIM - EXTRA COOK	4P-8P 4	OFF -	OFF -	OFF -	OFF -	OFF -	3P-6P 3	7
SUB-TOTAL HOURS								158
BUD - COOK'S HELPER	7A-4P 8	7A-4P 8	OFF -	7A-4P 8	7A-4P 8	9A-6P 8	7A-4P 8	48
KEN - COOK'S HELPER	OFF -	3P-11P 8	7A-4P 8	6A-3P 8	3P-11P 8	OFF -	OFF –	32
SUB-TOTAL HOURS								80
ELAI NE-PANTRY	[5A-3P 9	6A-3P 8	6A-3P 8	OFF –	5A-3P 9	6A-3P 8	6A-3P 8	50
RUTH - PANTRY	1P-11P 10	OFF -	OFF -	3P-11P 8	3P-11P 8	3P-11P 8	2P-11P 9	43
	4							
	Į							
SUB-TOTAL HOURS								93
JESS - WAREWASHER	6A-4P 10	7A-4P a	7A-4P 8	7A-4P 8	7A-4P 8	7A-4P 8	- JFF	50
BOB – WAREWASHER	2P-11P 9	3P-11P 8	3P-11P 8	3P-11P 8	OFF -	3P-11P 8	3P-12P 9	50
DAVE - WAREWASHER	18A-5P 8	DFF -	OFF -	OFF -	3P-11P 8	OFF -	7A-4P 8	24
OTTO - POTWASHER	OFF -	8A-5P 8	8A-5P 8	10A-7P 8	8A-5P 8	8A-5P 8	DFF -	40
TOM - NI GHT CLEANER	11 P-8A 8	1 1P-8A 8	OFF -	OFF -	11P-8A 8	11P-8A 8	11P-8A 8	40
SUB-TOTAL HOURS	_							204
WEEKLY TOTAL HOURS		an Report 1973 of the second second						

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Time Record

Fig. 1-31

	ADDRESS					POSTAL CODE			PHONE NO.	
		D FRC	ЭМ,			To:				
-	FE DAY		IN	ουτ	LESS	TOTAL HOURS	EMPLOY INITIAL	SPVR.		
		м								
		Т								
		w								
		Т								
		F								
_		s								
		S								
	то	TAL								
		м								
		т								
		w								
T		Т								
		F								
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Operating Plans by Department

For each department, you must devise an operating plan-your strategy to achieve the objectives set for that department. The cornerstone for your plan will be the sales forecast. Using this forecast, staff schedules and budgets can be prepared. For seasonal operations with on-premise staff, schedules cannot usually be tailored to fit short run fluctuations in volume. However, the total number of employees required to satisfy the highest **possible** volume should be documented.

Each activity performed within a department should be critically evaluated to determine its cost its benefit to your operation, and the costs of excluding that activity. The working papers of a simplified annual budget for a rooms-only accommodation facility follow.

Although each individual revenue or expense should be analyzed separately, only the major revenue and expense categories are presented in this example.

Revenues	Last Year	This Year Ch a	-	Percent
Guest Room Telephone Other Income	\$68,900 2,000 3,000	S83,000 S1 2,500 3,500	4,100 500 500	20% 25 17
Total	73,900	89,000	15,100	20
Expenses				
Payroll	S23,600	S25,500 S	1,900	8%
Other Direct				
Expenses	6,100	7,600	1,500	25
Administrative &				
General	6,600	7,600	1,000	15
Marketing	2,000	4,000	2000	100
Energy	4,500	5,600	1,100	24
Property Operation				
& Maintenance	4,000	5,200	1,200	30
Rent, Property Taxe	es			
& Insurance	4,000	4,400	400	10
Interest Expense	100	100	0	0
Total	50,900	60,000	9,100	18
Income (1)	\$23,000	\$29,000 S	6,000	260/.

(1) Before depreciation and amortization and income taxes.

In this Instance, the operator reviews his operating statistics and determines that last year the average occupancy was 53 per cent at an average room rate of S17.80. This year his average room rate had risen to S1 9.25 as a result of rate increases planned by him; and occupancy had risen to 59 per cent. For the upcoming year the operator has determined that tourist traffic is projected to increase by 10 per cent, and as he is full a large portion of the summer, he believes that tourist demand for his property will only increase by 8 per cent. He has also determined that past marketing efforts have been successful and additional expenditures should increase other segments of demand by 8 per cent Accordingly, an 8 per cent increase in occupancy is anticipated (to 64 per cent). Market factors and anticipated expense increases indicate to the operator that room rates should be increased by an average of 6 per cent. As a result of the anal ysis the operator determines revenue to be:

 20 rooms X 365 days X S20.40 per occupied room X 64 per cent occupancy - S95,300

Other revenues and expenses are also analyzed and evaluated to arrive at the annual **budget**. Valuable calculations for budgeting analysis include:

Sample:

- . Calculating expenses on the basis of cost per available room and cost per occupied room;
- •Calculating expenses as a percentage of sales;
- Analyzing projected inflation by item, i.e., announced utility increases, etc.

Capital Expenditures

Proposed capital expenditures should be prepared in the follow inc form:

- (a) Operating Equipment-Replacements of china, silver, linen, uniforms and glasswear should be listed. Use physical inventory counts to determine current stock levels and approximate consumption for last year. Indicate the cost and timing for each replacement.
- (b) Replacement of and Additions to Furniture, fixtures and Equipment-All items should be listed.
- (c) Alterations and/or Additions to the Facilities–Outline proposed alterations, renovations and additions.

When all activities in the capital budget plan have been described, you should:

- (a) List all items numerically, starting with the most expensive item.
- (b) Give detailed descriptions and specifications of items or work to be done

Cash Flow Borrowing Pla

A borrowing plan can be of critical importance to ma operators. Knowing wellin advance when money musibe borrowed can save much worry and embarrassment and can result in lower bank charges. For instance, the monthly budget for the rooms-only accommodation facility (mentioned previously) is summarized below:

	Revenue	Expenses	Operating Cash Flow	Capital Expen- tures	Cash On Hand
Opening Balan	се				\$5,000
January February March April May June July August September October November December	\$ 2,000 s 4,000 8,000 6,500 11,000 13,000 14,000 13,500 10,000 7,000 1,500	3,500 11,700 5,500 8,800 5,000 5,500 5,500 4,500 4,500 4,000 3,500 3,000	500 (3,700) 1,000 (300) 6,000 7,500 9,000 9,000 6,000 3,500 (1,500)	7,000	4,000 4,500 800 1,800 (5,500) 500 8,000 17,000 26,000 32,000 35,500 34,000
Total	\$99,000	S63,000	S36,000		

Example: In this instance the operator can see that, even before drawing any funds for his wife or himself, he will be short of cash in May. Note he expects to have S5,000 on hand at the end of the previous year and has provided for income tax payments in March and a property tax Payment in May. After providing for his own cash requirements there is every likelihood that he will need to borrow money at the beginning of March and will not be able to pay it back before July and, with this knowledge, he can discuss the best approach with his banker well in advance of March.

Preparing the Master Plan

The master plan comprises all the individual plans, budgets and schedules described above. This plan, when finished, will be identical in format to the financial statement.

Budgets are simply tools for planning and control. You are not expected to forecast your revenues and expenses precisely. Think of budgets as a plan of operations, not as a binding rule to live by. Remember, budgets are not carved in stone-you can and should update and correct them as the year progresses. Each time you prepare a budget you will find the task easier, and the results more accurate. The sooner you start budgeting, the sooner you will gain the benefits of this valuable management tool.

Zero Base Budgeting

Zero base budgeting is a technique with valuable applications in the hospitality industry. With this technique, each expense should be reviewed, starting from base zero to create a new and better set of allocations for the upcoming budget period.

The basic framework of zero base budgeting is the "Decision Package", Each activity or expenditure is outlined in such a manner that you can:

(a) Evaluate it and rank it against similar or competing activities.

(b) Decide which activity provides the best value.

- For each activity determine:
 - the cost of performing the activity.
 the benefits associated with the activity.
 the costs or ramifications associated with not performing the activity.

Zero base budgeting possesses all the advantages listed for regular budgeting, plus one other: it can eliminate outdated or ineffectual programs and activities by. forcing one to critically evaluate the costs and benefits associated with the activity, and the ramifications or eliminating the activity, For instance, many restaurant operators place advertisements in area newspapers year after year without ever considering whether or not they receive any benefit from the ads. The essence of zero base budgeting is to determine whether or not these ads can be eliminated.

Zero base budgeting is also applicable to **service** functions such as cleaning, maid service, food service, etc. In such functions it is possible to determine the benefits associated with different levels of performance or service. However, you should not feel compelled to adopt zero base budgeting throughout your organization. Instead, go slowly, and gradually adopt the technique in those areas where you feel it will be a valuable tool for planning and control.

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Break-Even Analysis

In every business, there are primarily two types of costs, fixed and variable.

Fixed costs are those that do not change over a wide range of sales volume. They are the unavoidable costs of being open for business, regardless of how many customers you have. Examples are rent, depreciation, fixed salaries, property taxes, etc.

Variable costs are those costs that vary in direct proportion to sales. Examples are supplies, overtime wages and raw food items. Many costs are, in fact, semi-variablethey have a fixed portion, representing the minimum requirement, plus a variable portion which changes with sales. An example might be maids' wages-a minimum staff must be on hand at all times with additional maids added during busy periods.

You should go through your income statement and classify all costs as fixed or variable. For semi-variable costs, break them down into their two components and distribute accordingly. You can now determine your total fixed costs and your variable cost percentage. Given this information, you can calculate the break-even point, which is the sales volume necessary to just cover expenses.

Example:

A property with 25 rooms has an average room rate of \$16.00. Fixed costs total \$42,000 and the variable costs are \$6.40 or 40 per cent of the average room rate.

What volume of sales must be achieved to just cover all expenses ?

The difference between the unit selling price (average room rate) and the variable costs per unit is called the unit contribution margin. In this example, the unit or per room contribution margin is \$16.00- \$6.40 -\$9.60 or 60 per cent of the average room rate.

- The Break-even Point (in dollars):
- 1 00% % Vanable Costs
 - <u>\$42,000</u> 1000/0 - 40%

Fixed costs

- \$70,000.

The Break-even Point (in rooms sold):

Fixed costs

Room Rate - Variable Cost per Room

\$42,000

S9. 60 per room -4,375 rooms.

Checking back, we can see that 4,375 rooms soldatS16.00 per room generates total sales of S70,000. You can also use break-even analysis to determine the effect of changing the average room rate.

Example: If the average room rate changes from S1 6.00 to S1 5.00 what level of occupancy is now required to break even?

Room sales required (in units):

Room rate - variable costs per room

42,000 8.60

-4,884 (up from 4,375)

Occupancy rate:

* X 100 9,125

- 53.52°/0 (up from 47.95%) "

By I owering the room rate S1.00, an additional 509 rooms per year must be sold just to break even.

Determining Room Rates

Finding the correct room rate is vital to the success of any lodging operation. Many business failures can be traced to charging the wrong rate-either too high to be competitive, or too low to cover all costs.

Perhaps the most common way of determining room rates is on a "me too" basis. Rates are set at whatever level the competitor is charging. This method has two drawbacks:

- 1. Your property will not be identical to your competitors. (Your competitor may be losing money so why copy him.)
- 2. The method does not consider the fixed and variable costs involved in running your operation

There are two underlying principles to be followed when establishing room rates. First, you must be "customer oriented." You should charge what you feel the room is worth in today's markets, i.e., what the guest is willing to pay. Secondly, you should ensure that your rates will cover your variable costs, overhead, and a fair return on your investment. Break-even analysis will help in this task.

The income approach to determining room rates, using the formula for break-even analysis, is called the "Hubbart Formula." It can easily be used by existing hotels and by new facilities based on assumed levels of operating and fixed expenses and a desired return on investment. A summarized version is shown in Figure 2-13. The full formula would invoke all accounts shown on the income statement.

There is no simple answer to pricing of hotel rooms. Hotels and motels sell both products and services, and production and consumption occurs almost simultaneously Accommodation industry operators often tend to accept rules of thumb and simple formulae as solutions to complex problems. In the search for quick solutions, problems tend to be oversimplified.

If you find that you cannot charge the rate which you require in order to cover your costs, you either have to reduce your variable costs or package your product in a way that guests are willing to pay more for the "experience" of hospitality in your facility.

Hubbart Formula for Average Room Rate Calculations

Total Investment	<u>\$580,000</u>
Financing of Investment Equity 40% Debt 60% at 110/0 i nterest	232,000 <u>348,000</u>
	\$580,000
Projected Number of Rooms Occupied (65% occupancy)	11,863
Desired Return on Equity (140/.) Income Taxes at (27%)	\$32,500 <u>12,000</u>
Required Profit Before Income Tax Interest Expense	44,500 38,300
Required Profit Before Interest and Income Tax	82, 800
Estimated Depreciation, Municipal Taxes and Insurance	25,000
Required House Profit	107,800
Operating Expenses (60% of Revenue) Required Revenue	160,000 \$267,800
Required Average Room Rate	

Required Av (S267,800 + 11 ,863) -<u>\$22.57</u>

Assumptions:

- 50 rooms with no food and beverage - A total investment of \$580,000 (\$1 1,600 per room)

- Projected occupancy of 65%

- Operating expenses equal to 60% of revenue.

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Notes

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Fixed Assets

In the business world, fixed assets are the tools required to operate an enterprise. Fixed assets of hospitality industry enterprises range from land, building, leasehold improvements, etc., to spoons, plates and bedsheets. In hospitality industry enterprises, fixed assets frequently comprise up to 90 per cent of the total value of assets, which emphasizes the need for proper accounting of these items. The following are some thoughts on the valuing of various types of fixed assets in the hospitality industry.

Depreciation

Depreciation is generally defined as a loss in value caused by physical deterioration of an asset. Since depreciation is recognized as a business expense which reduces net taxable income, tax laws define depreciation allowances and rates.

The balance sheet of an enterpnse usually shows the value of the fixed assets less accumulated depreciation. The accumulated depreciation is that amount which has been calculated according to recognized Industry standards in accordance with tax law requirements. This calculation should be done only in co-operation with a knowledgeable tax accountant

Other factors influencing the value of a business are functional and economical obsolescence. Very rarely are these factors adequately defined in the balance sheet; however, they are important for the hospitality industry as explained under the heading "Value of Business" later on in this chapter.

Useful Life

Depreciation allowances usually are determined by the useful life of an asset. Most hospitality operators take the cost value of furniture, fixtures and equipment and depreciate it in total, a method which is simple, but not in step with reality. As a management guideline, the following are generally accepted life spans for various types of assets:

Guest room furniture Springs, Mattresses Blankets Carpets, Rugs Kitchen Equipment Laundry Machinery Curtains	12 years 9 years 6 years 6 years 12 years 15 years 4 years
Office Equipment	10 years

China, Glass, Silver, Linen

Most operators in this industry realize the value of physical inventories for food and beverage items. Very few, however, take regular inventories of their operating supplies, although there is a cost-sales relationship with regard to these items. Every time a meal is served, every time a room is rented, it costs the operator money through the use of operating supplies. Since it is often impossible to determine the age of operating supplies because new is mixed with old, value is generally calculated based on the age of the facility. The following chart outlines a valuation guideline:

China	Glass	Silver Linen
95%	1 00%	90% 83 1/2%
90%	1 00%	80% 66 2/3%
85%	100011	70% 50%
80%	10070	60% 50%
75%	1 00%	50% 50%
	95% 90% 85% 80%	90% 1 00% 85% 100011 80% 10070

Replacements of Operating Supplies should be based on physical inventories. First, one has to establish a "par stock" and, although exact requirements differ from facility to facility, the following are generally accepted guidelines.

Linens–3 x requirement (1 piece in use, 1 piece in storage, 1 piece in laundry) China, Glass, Silver-3 x setting

In order to avoid distortions of monthly statements in i ncome, the anticipated replacement costs should be annualized and distributed in equal monthly portions on the statement If, for example, a restaurant did \$100,000 business during the last few years and purchased glasses in the value of S1,000 in the same period, a replacement cost of one per cent of revenue should be budgetad. Actual purchases are charged against the replacement account and are adjusted at the end of the year.

Replacement of china, glass, silver and linen are necessary expenses in operating a hospitality facility. Owners and operators who fail to replace inventories to the amount of the original par stock, or who fail to recognize that the value of the stock decreases through use, do not charge the operation the true cost of doing business.

Value of Business

In the hospitality industry the value of the business and the value indicated on the balance sheet are figures with little relationship. Many owners are quite willing to argue that the business should be worth more than stated **on** the balance sheet; after all, depreciation has reduced the value while, at the same time, construction costs have increased. Value of business and replacement costs are two very different items, a fact which should be of concern to all operators. Assuming that a restaurant which was built for S50,000 10 years ago was to be built today, construction costs could be expected to be at least double. This does not mean the restaurant is worth \$100,000, it could be worth less than S50,000. Today's value of a facility is determined more by its earning capacity than by its replacement value.

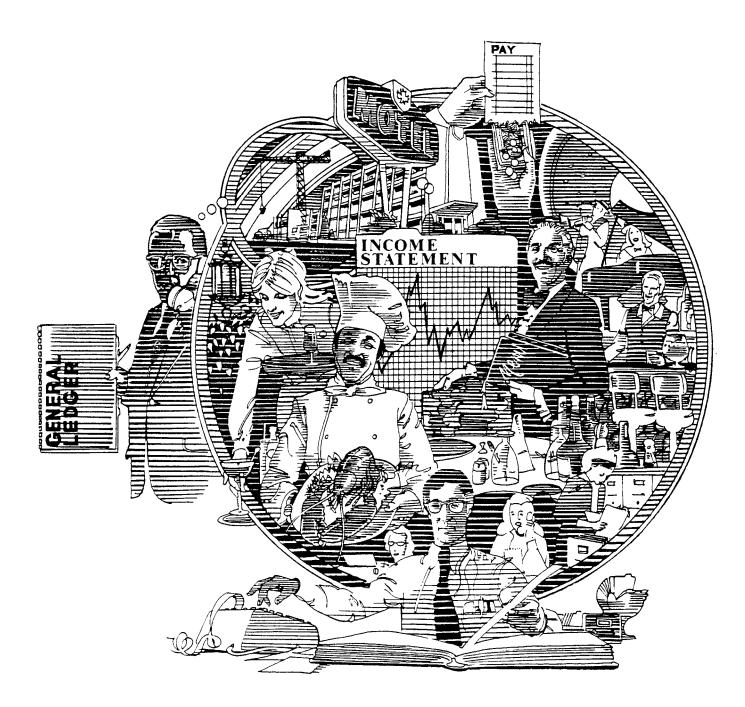
Accommodation and restaurant facilities, generally, are one-purpose structures and subject to rapid obsolescence. Take for example a resort which was built 10 years ago. Structurally it may be sound but its value maybe close to zero because its beaches have become polluted, a new road reroutes passing traffic and its rooms no longer meet today's consumer tastes. In short, nobody wants to stay in it and, therefore, it has little value.

Very rarely are actual valuations as clear-cut **as the** example; owners and operators must be aware that they cannot count on ever-increasing values for their facility on the premise [hat it would cost more to replace it today.

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Glossary of Terms

Accounting

The process of recording, classifying and summarizing financial transactions.

Accounts receivable

Amounts due to the business from guests, customers, credit card companies, etc.

Administrative and general

A category of operating expenses which includes office expenses, legal and professional fees and similar items which are not charged to the various operated departments.

After-departure charge

A guest's charge (restaurant, telephone, or similar) which doesn't appear on his account when he checks out Also known as a Late Charge.

American plan

A type of rate which includes the price of the room, breakfast, dinner and supper. Commonly abbreviated as AP.

Assets

Tangible and intangible items of value owned by the enterprise.

Available rooms

The total number of rooms in a hotel, less those permanently used for some purposes other than guest occupancy.

Average daily rate (per occupied room)

The total guest room revenue for a given period divided by the number of rooms occupied during the same period. Since it can be related to investment this statistic is frequently used as a measure of economic feasibility.

Average room rate

Room sales during the peri od

Rooms occupied during the period

This is the average of room charges made for rooms sold during the period.

Balance sheet

The financial statement which shows an enterprise's financial position-its assets, liabilities and shareholders' equity.

Bank Card

Credit Card issued by a Chartered Bank. Bank Card Payments are deposited directly into a bank account and are not treated as receivables.

Beverage sales

Revenue from the sale of alcoholic beverages, including beer and table wines, and soft drinks dispensed at the bar. Revenue from minimum charges, cover charges, room rentals, and corkage, is not Included.

Beverage sales, cost of

The cost of all ingredients used to make the drinks included in beverage sales, after adjustment for transfers to the food department. The beverage cost is commonly expressed as a percentage of sales.

Bookkeeping

The recording of transactions in the books of account.

Capital

The investment by the owners of a business (Shareholders' Equity).

Cheque List

A form used to record pertinent information of all cheques received.

Checker

An employee stationed in the kitchen or bar, whose primary responsibilities are to control issuance of checks to waiters and to record all charges on guest checks.

City ledger

A caption used for all trade accounts receivable other than active guest accounts, including those for departed guests and local persons and accounts with credit card companies.

Commercial rate

A special reduced room charge given to commercial travelers and certain companies as acknowledgement of their value to your business.

Commissions on credit card charges A fee paid to credit card companies based on a contracted percentage of credit card charges accepted.

Commission, travelagents

A fee paid to travel agents for referring guests to the hotel.

Complimentary room

An occupied guest room for which no charge is made.

Convenience Food

A food item whose condition greatly simplifies preparation and portion control. It may be fresh, frozen, dried or canned.

Correction sheet

A form used daily to record each posting error made with the front office posting machine.

Coupon, travel agent's

A form filled out by a travel agent setting forth all pertinent information for each room reservation to avoid misunderstanding between the hotel and the guest

Cover

A unit of food service provided to a customer. This is not synonymous with "meal" because a focal cover may comprise only a cup of coffee or a bowl of soup.

Credit

An entry on the right hand side of an account recording a liability, revenue, or the reduction of an asset or an expense.

Current assets

Assets that can be expected to be turned into cash in the coming year.

Current liabilities

Obligations that will have to be met in the coming year.

Daily report

A management report prepared daily by the night auditor. The report's content varies, but will usually include: (1) source and summary of sales, (2) room statistics, (3) summary of cash receipts, (4) bank account analysis, and (5) account receivable analysis.



Daily room count report

A form prepared daily by the night room clerk, from the room rack, which indicates: (1) the number of occupied rooms, (2) number of persons in each room, and (3) the rate charged for each room.

Day rate

A reduced rate granted for the use of a guest room during the daytime-not overnight occupancy. Specified examples are: use of a guest room by someone as a display room or office, or for persons delayed at transportation terminals by weather or missed connections.

Debt equity ratio

Long term debt

Owner's equity

This is a measure of the investment of outsiders as compared to investment by the owners of a business.

Debit

An entry on the left hand side of an account recording an asset, expense or the reduction of a liability or revenue.

Depreciation

The decline in the value of a fixed asset due to wear and tear, deterioration and obsolescence. The accounting charge made with the intention of apportioning the cost of the asset over its useful life.

D.N.S.

An abbreviation for "Did Not Stay", used to indicate a registered guest who decided not to stay at the hotel.

Double (room) occupancy, percentage of The percentage of rooms occupied by more than one

person. It is computed as follows: Total No. of guests - Total No. of Rooms occupied x ' 00 Total No. of Rooms occupied

Employees' meals

The cost of the feed provided to hotel employees which is usually allocated as a departmental expense.

European plan

A type of rate which consists of the price of the room only. Commonly abbreviated as EP.

Expense and payroll dictionary

A reference book designed to assist in expense classifications in accordance with the Uniform System of Accounts.

Fixed assets

Assets which are used by the business over many accounting periods (e.g. buildings, furniture).

Food and beverage control The term applied to the system of internal control over food and beverage merchandise and the revenue derived from its sale.

Food sales

Revenue from the sale of food served to guests. Revenue from cover charges, room service fees, and room rentals is not included.

Food sales, **cost of The** cost of all ingredients used in the preparation of food served to guests, after adjustments for the cost of employees' meals and house charges. Focal cost is commonly expressed as a percentage of focal sales.

Forfeited deposit

A reservation deposit which is retained by the hotel if the guest does not cancel his room reservation within the prescribed time.

Front office

The office situation in the lobby, of which the main functions are: (1) control and sale of guest rooms, (2) key, mail and information service for guests, (3) keep guest accounts, render bills and receive payments, and (4) provide information to other departments.

Full house

A hotel with all guest rooms occupied.

Function

A pre-arranged, catered, group activity usually held in a private room or area It may be a cocktail party only or it may be a banquet, which includes focal service.

Function room

A special room which is used primarily for private parties, banquets, and meetings. Also called Banquet Room.

Guest account

An itemized record of a guest's charges and credits which is maintained in the front office until departure. Also referred to as Guest Bill, Guest Folio and Guest Statement

Guest check

The invoice presented to restaurant and bar patrons for food and beverages consumed. Also referred to as Waiter's Check or Restaurant Check.

Guest ledger

The caption used for trade accounts receivable of guests in the hotel. These accounts are generally maintained in the front office and must be updated throughout the day to avoid undue delay when a guest checks out.

House

A synonym for hotel commonly used within the industry. Examples are: full house, house banks, and house charge.

House bank

A cash und in the custody of a cashier used for makin g change. The fund may also be used for disbursements and cheque-cashing as authorized by management

House laundry

A laundry operated within and by the hotel. The house laundry expenses are accumulated as a separate department but the total is redistributed to the departments serviced, based on various formulas.

House profit

A term used in accommodation operations to indicate income before fixed charges.

Housekeeper's report

A report prepared each morning by a housekeeper based on an inspection of each room by the maids to indicate whether a guest room was occupied or vacant the previous night.

acome statement

A summary of revenue and expenses, sometimes called the profit and loss statement

Information rack A visible alphabetical index of guests in the hotel, used at the telephone switchboard and in the front office to facilitate delivery of mail and messages.



Linen control sheet

A record kept by the housekeeper of all linen and uniforms sent to and received from the laundry to account for shortages and damages.

Liquid assets

Assets which are cash or can be readily converted to cash.

Long term liabilities

Usually written obligations to repay a certain sum of money at a specific time with interest at a stated rate. Usually liabilities falling due later than one year after the balance sheet date,

Maid's report

A form used daily by each maid to report to the housekeeper the status of each guest room based on inspection. The Housekeeper's Report is prepared from all of the maids' reports.

Mail and key rack

A series of pigeon-holes, one for each guest room bearing its number, used to hold the room key and guest's mail, in addition, a series of alphabetized pigeon-holes is used to hold mail for expected guests.

Marketing

A category of operating expense which includes all activities (advertising, promotion, etc.) designed to identify the customer, attract his attention and retain his business.

Master account

The guest account for a particular group or function that will be paid by the sponsoring organization. (See Guest Account)

Minimum charge

The minimum amount that each customer must pay regardless of the actual charges for drinks or food consumed.

Modified American Plan

A type or rate which includes the price of the room, breakfast and dinner. Commonly abbreviated as M.A.P.

Motor hotel

A full-service hotel for motorists.

Night audit

Performed daily to verify that all guest ledger transactions are properly recorded.

Occupancy cost

Heading for a group of expenses which generally include rent, property taxes, insurance, Interest, depreciation and amortization,

Occupancy rate

Rooms occupied during the period Rooms available during the period

Off-season

A term used by resort hotel operators that refers to the period of the year other than the prime tourist season.

Officer's check

A special type of restaurant check used for free meals served to hotel staff in a public room.

On-change

A guest room which has been vacated but net yet cleaned and made up for the next guest.

Operated department

A revenue or cost centre operated and controlled by the hotel.

Operating equipment

Linen, china, glassware and silverware. Some hotels also include utensils and uniforms in this category of assets. These items are usually distinguished from other fixed assets because: (1) of the relatively short life, (2) of their susceptibility to breakage and pilferage, and (3) their book values are usually based on periodic physical inventories.

Operating ledger

That section of the general ledger which includes the income and expense accounts.

Other income

Miscellaneous revenue such as cash discounts and salvage.

Out-of-order

A guest room which is temporarily unsuitable for occupancy and is not to be sold. Generally used to designate rooms being redecorated or those in which some maintenance work is being performed.

over-book

Accepting reservations for more guest rooms than there are available.

Package tour

A vacation plan arranged by tour operators {whol esal ers} which provides ail or most of the required services, such as transportation, hotel room and meals for a flat amount.

Permanent guest

A **non-transient** hotel guest who is on a lease, or month-to-month basis.

Pre-register

To register a guest before he checks into the hotel. This is done for persons attending conventions and other organized groups expected to arrive at about the same time, to reduce delay and confusion at the registration desk.

Prime cost

The combination of payroll and cost of merchandise sold used as a standard guideline in food service operations.

Property operation, maintenance and energy costs A category of operating expenses which includes the costs of all utilities and energy, heat, light, water, power, repairs and maintenance, i.e., all costs associated with operating and maintaining the property.

Registration card

A form used by an arriving guest to record his name and address which the room clerk completes as to room number, rate and length of stay.

Reservation deposit

An **advance payment** required to obtain a confirmed guest room or function room reservation.

Resort hotel

A hotel which caters mainly to vacationers, usually offering more recreational facilities than other hotels.

Room change slip

A form filled out by the room clerk whenever there is a change in the status of a guest room other than a new registration or a vacated room.

Room rack

A special rack with drcp-pockets, one for each guest room bearing the corresponding room number, Its purpose is to provide a visible index or the exact status of each guest room at all times.



Room rack card

A **paper card** Or slip Inserted in the appropriate pocket of the room rack when a room is sold. The card should show: (1) room number, (2) guest's name, (3) city of residence, (4) number of persons occupying the room, **(5)** daily rate, and **(6)** arrival and expected departure dates.

Room rate and inventory card

A **card** for each guest room which remains permanently in the room rack. It should show the fixed rate structure, bed capacity and other pertinent information.

Room service

Food **or** beverages served in a guest's room.

Rooming slip

A form filled out by the room clerk for each registered guest showing name, room number and rate. A copy is given to ensure that there are no errors in his registration.

Skip

A guest who departs without checking out at the front desk and paying his bill.

Telephone traffic sheets

A form used by the telephone switchboard operators to record all telephone calls.

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Transcript

The daily recapitulation of the guest ledger, balanced by the night auditor in a manual system. Serves the same purpose as the "D" Card in a mechanical system.

Undistributed Expenses

A group of operating, expenses which are not distributed to the operated departments. The general captions for those expenses are: (1) Administrative and General, (2) Marketing, (3) Property Operation, Maintenance and Energy Costs.

Uniform System of Accounts for Hotels

A manual which outlines and describes the system of uniform classification of accounts for hotels which has been adopted widely.

Waiter's signature sheet

A form used by the food checker or cashier to control the issuance of guest checks to the waiters. Each waiter must sign for checks received (identified by number) and must account for their use.

Walk-in

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A guest who arrives without a reservation.

Working capital

The excess of current assets over current liabilities (net current assets).

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Expense Dictionary

Items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
A			
Accountants' Feaa	A&G*-Professional Fees	A&G-Professional Faaa	A&G- Professional Fees
Adding Machine Paper	A&G-Prtg, Stat& Postage	A&G-Prtg. & Stat.	A&G-Prtg, Stat& Post
Adding Machine-=e	POM&E-General Electrical & Mechanical Equipment	POM&E-GE&ME*	POM&E-General Mainte- nance and Upkeep
Advertising	Marketing-Advertising	Marketing-Advertising	Marketing
Advertising-Telephone Directories	Marketinglsing	Marketing -Advertising	Marketing
Air Cooling System Repairs	POM&E-General Electrical & Mechanical Equipment	POM&E-General Electrical & Mechanical Equipment	POM&E-General Mainte- nance and Upkeep
Air Mail stickers	DOE-Guest Supplies	Rooms -GuestSupplies	
Alarm Service-Fire or Burglar	A&G-Misc.	A&G~Misc.	A &G− Misc.
Alcohol-Cooking Fuel		F&B-Kitchen Fuel	DOE-Kitchen Fuel
Alkali es (Water softeners)	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Ammonia-Cleaning	DOE-Cleaning Supplies & Expenses	Rooms, Food& Beverage- Cleaning Supplies	DOE-Cleaning Supplies
Amortization – Lease- hold & Improvement	Occupancy costs-Amortizatiofl	Occupancy costs - Amortization	Occupancy Coats-Amortization
Auto -Truck Repairs	POM&E-General Electrical & Mechanical Equipment	POM&E~GE&ME	POM&E-General Mainte- nance and Upkeep
Awning Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- snd Upkeep
Awnings-Clearung	DOE-Cleaning Supplies and Expanses	Rooms, Food & Beverage – Cleaning Supplies& Expenses	DOE-Cleaning Supplies
8			
Bank Cheques	A&G-Prtg, Stat& Post	A&G-Printing, Stationery & Postage	A&G-Prtg, Stat& Post
Bank Exchange on Cheques & Currency	A&G-Bank Charges	A&G-Bank Charges	A&G-Bank Charges
Bar Appetizers		Beverage-Cost of Sales	Beverage-Cost of Sales
Bar Supplies		Feed & Beverage Misc.	DOE-Misc.
Bar Utensils		Focal & Beverage-Utensils	DOE-Utensils
Basket Liners, Waste Paper	DOE-Cleaning Supplies& Expenses	Rooms -Cleaning Supplies & Expenses	DOE-Cleaning Supplies
Bathing Caps (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	
earn Mats	DOE-Linen	Rooms-Lin en	
Bath Room Glass Sheives	POM&E-Building	POM&E-Building	POM&E-Misc.
Batter Bowls		Feed & .9everage-Utensils	DOE-Utensils
Batter Mixers		Food & Beverage-Utensils	DOE-Utensils
Batteries & Flashlights	WM&E-Mist.	POM&E-Mist.	POM&E-Misc.
Beaters		Focal & Beverage-Utensils	DOE-Utensils
Bed Pads	DOE-Linen	Rooms-Linen	
Sedspreads	DOE-Linen	Rooms - Linen	
*POM&E-Property Operation, Mai	ntenance Energy Costs	*DOE-Direct Operating Expenses	

*PCM&E-Property Operation, Maintenance Energy Costs "GE&ME-General Electrical & MechanicalEquipment

*DOE-Direct Operating Expenses *A&G- Administrative & General Expenses

items	Rooms-Oni y Accommodation Facility	Full Service Accommodation	Foodservice Facility
Belts-Rubber	POM&E-General Electrical& Mechanical Equipment	POM&E-General Electrical & Mechanical Equipment	POM&E-Supplies
Beverage Licenses		F& B-Misc.	DOE-Licenses & Permits
Billboards	Marketing - Advertising	Marketing-Advertising	Marketing
Billing Machine Supplies	A&G-Prig. Stat& Post	A&G-Printing, Stationery, & postage	A&G-Prtg, Stat. & Post
Bin Cards ~Liquor		Food & Beverage-paper& Guest Supplies	DOE-Paper Supplies
Blades-Razor (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	
Blankets	DOE-Linen	Rooms-Linen	
Blankets-Cleaning	DOE-Cleaning Supplies & Expenses	Rooms-Cleaning supplies& Expenses	
Bleach	DOE-Laundry	House Laundry -supplies	DOE-Laundry
Blinds	POM&E-Building	mM&E-Building	POM&E-General Mainte- nance and Upkeep
Blotters-Advertising	Marketing-AdwrtlsIng	Marketing - Advertising	Marketing
Boiler Inspection	~M&E-Mist.	POM&E~Misc.	POM&E-General Mainte- nance and Upkeep
Boiler Repairs	POM&E-General Electrical& Mechanical Equipment	POM&E~General Electrical & Mechanical Equipment	POM&E-General Mainte- nance and Upkeep
Bonds - Fidelity	A&G-insurance-General	A&G-insurance-General	A&G-insurance-General
Bonuses – Employees	Salaries & Wages	Rooms, Food & Beverage – Salaries & Wages	Salaries & Wages
Booklets-Advertising	Marketing-Advertising	Marketing-Advertising	Marketing
Books -Account	A&G-Prtg. Stat. & Post.	A&G-Prtg, stat& Post	A&G-Prtg., Stat& Post
Books-Records	A&G-Prtg, Stat& Post	A&G-Pitg, Stat. & Post	A&G-Prtg, Stat& Post
Books-Technical	A&G-Misc.	A&G-Mist	A&G-Misc.
Buttons (Uniforms)	DOE-Uniforms	Rooms-Uniforms	DOE-Uniforms
Bottle Openers		Focal & Beverage - Misc.	DOE-Mist.
Bottle Openers (Guest)	DOE-Guest Supplies	Rooms-Guest supplies	
Bowis-Batter		F&B-Utensils	DOE-Utensils
Wwls-China		F&B-China, Glass& Silver	DOE-China Glass & ଧା ve
Bowis-Glass		F&B-China, Glass & Silver	DOE-China, Glass& Silve
~wis-Mixing		F&B-Utensils	DOE-Utensils
Bowis-Salad		F&B-China, Glass & Silver	DOE-China, Glass &Silve
Breed & ButterPlates		F&B-China Glass & Silver	DOE-China Glass & Silve
Brochures	Marketing-Advertising	Marketing-Advertising	Marketing
Brooms	DOE-Cleaning Supplies	Rooms, Food & Beverage – Cleaning Supplies	DOE-Cleaning Supplies
Brushes -Cleaning	DOE-Cleaning Supplies	Rooms, Food & Beverage - Cleaning Supplies	DOE-Cleaning Supplies
Brushes-Paint	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Building Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Burglar Alarm Service	A&G-Misc.	A&G-Misc.	A&G-Misc.
Business Cards	A&G ~Prtg. Stat & Post	A&G-Prtg. stat& Post.	A&G-Prtg, Stat& Post
Business Promotion	Marketing-Promotion	Marketing-Promotim	Marketing
C C	Markating tigman	Marketing - Achievising	Marketing
Calendars	Marketing-tiemsmg DOE-Other OP. Exp.	Marketing - Advertising Rooms-Other Op.Exp.	DOE-Other Op. Exp.
Candles	DOE-Ottlei OP. exp.	Food-Utensiis	
Can Openers		Rooms: Feed&Beverage-	
Caps	DOE-Uniforms	Uniforms	

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Items	Rooms-Only Accommodation Facility	FullService Accommodation Facility	Foodservice Facility
Carafes		Focal & Beverage-China, Glass and Silver	DOE-China, Glass & Silver
Carbonated Gas		Beverage–Cost of Sales	Beverage-Cost of sales
Carbon Paper	A&G - Prtg, Stat& Post.	A&G-Prtg. & Stationery	A&G-Prtg, Stat & Post
Carpet Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance andUpkeep
Carpets & Rugs - Cleaning	DOE-Cleaning Supplies and Expenses	Rooms; Feed & Beverage- Cleaning Supplies & Expenses	DOE-Cleaning Supplies& Expenses
Carpet Linings	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Casn Overage & shortage	A&G-Cash over & short	A&G-Cash over & short	A&G-Cash over & short
Cash Register – Repairs	POM&E-General Electrical & Mechanical Equipment	POM&E-General Electrical & Mechanical Equipment	POM&E~General Mainte- nance & Upkeep
Cash Register Supplies	A&G-Prtg, Stat,& Post.	A&G-Printing, Stationery, & Postage	A&G-Prtg, Stat, & Post
Casn Reports	A&G-Prtg, Slat& Post	A&G-Prtg, Stat& Post.	A&G-Prtg, Stat. & post
Cashier Sheets	A&G-Prtg, Stat& Post	A&G-Prig, Stat & Post	A&G-Prtg, Stat& Post.
Cement	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance & Upkeep
Chair Rentals,Non- banquet	Rooms-Equipment Rental	R@ms-Equipment Rental	
Charcoal		Food & Beverage-Kitchen Fuel	DOE- Kitchen Fuel
Cheques - Bank	A&G-Prtg. Stat& Post	A&G-Prtg, Stat& Post	A&G-Prtg, Stat& Post.
Checks-Restaurant		Focal & Beverage-Paper& Guest Suppli es	DOE-Prig. Stat & Post.
Chemical-Laundry	DOE-Laundry	House Laundry - Supplies	DOE-Laundry
Chemicals-Fire Extinguisher	A&G-Misc.	A&G-Misc.	A&G-Misc.
Chemicals (Moth- proofing of carpets)	DOE-Cleaning Supplies & Expenses	Rooms; Focal & Beverage – Cleaning Supplies & Expanses	DOE-Cleaning Supplies & Expenses
China		F&B-China, Glass & Silver	DOE- China, Glass & Silver
Chlorine	Recreation-Equlpt & Supplies	Recreation - Equip't & Supplies	
Christmas Expanse	A &G~ Misc.	A&G–Misc.	A&G-Misc.
Christmas Presents & Gratuities (other than Employees)	A& G- Misc.	A&G-Misc.	A&G-Misc.
Christmas Trees & Decorations	A &G − Misc.	Rooms; F ood & Beverage Misc.	A& G- Misc.
Circulars	Marketing-Advertising	Marketing-Advertising	Marketing
CleaningFluids	DOE-Cleaning Supplies & Expenses	Rooms; Food & Beverage- Cleaning Supplies & Exp.	DOE-Cleaning supplies & Exp.
Cleaning Rage	DOE-Cleaning Supplies & Expenses	Rooms; Food & Beverage – Cleaning Supplies & Exp.	DOE-Cleaning supplies & Exp.
clips	A&G-Prtg, Stat& Post	A&G-Prtg, Stat& Post	A&G-Prtg, Stat& Post
Clothes Hangers Guest	DOE-Guest Supplies	Rooms-Guest Supplies	DOE-Guest Supplies
Ctothing Repairs- Outside Establishments	A&G - Misc.	A&G - Misc.	A&G- Misc.

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Items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Cocktail Napkins – Paper		Food & Beverage-Paper Supplies	DOE-Paper supplies
Cocktail Shakers		F&B-China, Glass & Silver	DOE-China, Glass & silver
coffee Bags		F&B-Misc.	00E-Mist.
coffee Pots		F&B-China Glass & Silv e r	DOE-China. Glass & Silvar
Coffee Um Repairs		POM&E-Kitchen	POM&E-General Mainte- nance & Upkeep
col anders		F&B Utensils	DOE-Utensils
Collecting Guest Accounts	A&G-Credit and Collect	A&G-Credit and Collect.	A&G-Credit & Collect
collection Feea	A&G-Credit and Collect	A&G-Credit and Collect.	A&G-Credit & Collect
Commissions ~Credit Card Charge	A&G-Credit Card Commission	A&G-Credit Card Commission	A&G-Credit Card Commission
Commissions-Travel Agencies	DOE-Commissions	Rmms-Commissions	
Complimentary Entertaining at Motel	Marketing-Prornotron	Marketing-Promotion	Marketing
Contract Cleaning	DOE-Contract Cleaning	Rooms-Contract Cleaning	DOE-Contract Cleaning
Contract Cleaning - Dining Rooms		F&B-Contract Cleaning	DOE-Contract Cleaning
Contributions	Meting-Other Expense	Marketing-Other Expanse	Marketing
CookingU tensils (In Kitchenette Apts.)	DOE-Misc.	Rm-Mist	
Carkscrews		F&B-Utensils	DOE-Utensils
Creamers		F&B-China, Glass & Silver	DOE- China Gass & silver
Credit & collection Expenses	A&G-Credit and Collect.	A&G-C:edit and Collect	A&G-Credit and Collect
Credit Card Commissions	A&G-Credit Card Commissions	A&G-Credit Card Commissions	A&G-Credit Card Commissions
cups		F&B-China, Glass & Silver	DOE-China Glass & Silver
cups-paper		F&B-Paper Supplies	DOE-Paper Supplies
Curtain Cleaning	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies &Expenses
Curtains-Shower	DOE-Linen	Rooms-Linen	
D			
Daily Reports	A&G-Prtg, stat& Post	A&G-Prig. Stat& Post.	A&G-Prig, Stat& Post
Decorating & Painting	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance & Upkeep
Decorations	DOE-Mist.	Rooms; F& B-Misc.	DOE-Mist.
Deferred finance Charges - Amortization	Occupancy-Amortization of Deferred Finance Charges	Occupancy-Amortization of Deferred finance Charges	Cccupancy-Amortization of Deferred finance Charge
Delivery Chargea on Beverages		Beverage-Cost of Sales	Beverage-Cost of Sales
Delii Charges o n Food		Focal-cost of Sales	Food-Cost of Sales
Deodorants	DOE-Cleaning Supplies & Expenses	Rooms: F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
Depreciation – Bui I di ng	Occupancy Costs-Deprec.	Occupancy Costs-Depre- elation of Building	Occupancy Costs -Deprec.
Depreciation - Equipment	Occupancy Costs -Deprec.	Occupancy Costs -Deprec. of Furniture & Equipment	Occupancy Costs - Deprec.

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items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Depreciation - Furniture	Occupancy Costs -Deprec.	Occupancy Costs -Deprec. of Furniture & Equipment	Occupancy Costs - Deprec.
Desk Pads-Guest	DOE-Guest Supplies	Rooms-Guest Supplies	
Detergents	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.
Directional Sig ns (Inside Bidg.)	A&G-Misc.	Rooms; F&B-Misc.	A&G-Misc.
Directional Signs (Outside Bldg.)	Marketing-Advertising	Marketing-Advertising	Marketing
Directories-Rooms	DOE-Other Op. Exp.	Rooms-Other Op. Exp.	
Directors' Expense	A&G-Misc.	A&G-Misc.	A&G-Mist.
Directors' Fee	A&G -Misc.	A&G-Misc.	A&G-Misc.
Directory Advertising	Marketing-Advertising	Marketing-Advertising	Marketing
Dishes		F &BChina, Glass & Silver	DOE- China, Glass & Silver
Dishwasher Repairs		POM&E- Kitchen	POM&E-General Mainte- nance & Upkeep
Disinfectants	DOE-Cleaning Supplies & Expenses	Rooms; F &B -Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
Disinfecting (On Contract)	DOE-Contract Cleaning	Rooms;F&B-Contract Cleaning	DOE-Contract Cleaning
Doilies-Paper		F&B-Paper Supplies	DOE-Paper Supplies
Donations	A&GMisc.	A&G-Misc.	A&G-Misc.
Door Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance & Upkeep
Doubtful Accounts →Provision for	A&G - Prov. for Doubtf. Accts.	A&G-Prov. for Doubtf. Accts.	A&G-Prov. for Doubtf. Accts.
Drapery Cleaning	DOE-Cleaning supplies & Expenses	Rooms; F&BCleaning Supplies &Expenses	DOE-Cleaning supplies & Expenses
Drapery Cords	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Drapery Linings	POM&ESupplies	POM&E-Supplies	POM&E-Supplies
Drapery Repairs	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Dresser Drawer Liners	DOE-Cleaning Supplies & Expenses	Rooms-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expanses
Dresser Tops-Glass	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Dresser To ps-Linen	DOE-Linen	Rooms-Linen	
Dresser Trays-Glass	DOE-Other Op. Exp.	Rooms-Other Op. Exp.	
Dresses	DOE-Uniforms	Rooms; F&B House Laundry-uniforms	DOE-Uniforms
Drinking Glasses	DOE-Guest Supp.	Rooms-Guest Supp.:F&B- China Glass & Silver	DOE-China, Glass & Silv e r
Dry Cleaning	DOE-Laundry & D ry cl.	Rooms; F& B – Laundry & Dry Cl.	DOE-Laundry & Dry Cl.
Dues-Associations	A&G-Dues & Subscriptions	A&G-Dues & Subscriptions	A&G-Dues & Subscriptions
Dusters	DOE-Cleaning Supplies & Expenses	Rooms: F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.
Dust Pans	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.
E			
Egg Beaters		F&B-Utensils	DOE-Utensils
Electrical & Mechan- ical Repairs	POM&E-General Electrical & Mechanical Equipment	POM&E-General Electrical & Mechanical Equipment	POM&E-General Mainte- nance & Upkeep
Electrical System Repaira	POM&E-General Electrical & Mechanical Equipment	POM&E-General Electric & Mechanical Equipment	POM&E-General Mainte- nance & Upkeep
Electric Bulbs	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies

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items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Electric Current	POM&E-Electricity	POM&E-Electricity	POM&E-Electricity
Bectric Fart Repairs	POM&E-General Electrical & Mechanical Equipment	POM&E-General Electrical & Mechanical Equipment	POM&E-General Mainte- nance & Upkeep
Bectric Fixture Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance & Upkeep
Electric Sign Main- tenance Contract	POM&E-General Electrical & Mechanical Equipment	POM&E~General Electrical & Mechanical Equipment	POM&E-General Mainte- nance & Upkeep
Electricity-Cooking		F&B-Kitchen Fuel	DOE-Kitchen Fuel
Electricity for Refrigeration (In Kitchenette Apts.)	DOE-Misc.	Rwms-Mist	
Employee Relations Expense	Employee Benefits	Employee Benefits	Employee Benefits
Employee Transportation	DOEOther OP. Exp.	Rooms; F&B-Other Op. Exp.	DOE-Other Op. Exp.
Employees' Lodging	Employee Benefits	Employee Benefits	Employee Benefits
Employees' Meals	Employee Benefits	Rooms; F&B etc. – Employee Benefits	Employee Benefits
Entertainers-Professional		Music & Entertainment	Music & Entertainment
Entertaining-Compli- mentary at Hotel	Marketing-Promotional	Marketing-Promotional	Marketing
Entertainment & Music	DOE-Other OP. Exp.	F& B-Music & Entertainment	Music & Entertainment
Envelopes	A&G-Prtg, Stat. & Post.	A&G-Prtg. & Stat	A&G-Prtg, Stat& post
Envelopes-Guest	DOE-Guest Supplies	Rooms-Guest Supplies	
Exchange on Bank Cheques & Currency	A&G-Bank Chargea	A&G-Bank Charges	A&G-Bank Charges
Germinating (On contract)	DOE-Contract Cleaning	Rooms; F &B-Contract Cleaning	DOE-Contract Cleaning
F Face Cloths (Guest)	DOE-Guest supplies	Rooms-Guest Supplies	
Facial Tissues & Holders	DOE-Guest Supplies	Rooms-Guest Supplies	
Fan Repairs - Electric	POM&E-General Electrical & Mechanical Equipment	POM&E-General Electrical & Mechanical Equipment	POM&E-General Mainte- nance & Upkeep
File Cards	A&G-Prtg, stat& Post	A&G-Prig. & Stat.	A&G-Prtg_Stat. & Pear.
Filter Paper		F&B-Paper Supplies	DOE- Paper Supplies
Fire Alarm Service	A&G-Misc.	A&G-Misc.	A&G-Misc.
Fire Axes	A&G-Misc.	A&G-Misc.	A&G- Misc.
Fire Extinguisher Chemicals	A&G-Misc.	A&G- Misc.	A&G-Misc.
Fire Hose Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance & Upkeep
Firewood-Rooms & Lobby	DOE-Other Op. Exp.	Rooms-Other Op. Exp.	
First Ard Supplies	Emplovee Benefits	Emplovee Benefits	Emplovee Banefits
Rear Covering Repairs	~M&E-Building	WM&E-Building	POM&E-General Mainte- nance & Upkeep
Floor Polish	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
floor Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance & Upkeep
Fluids-Cleaning	DOE-Cleaning Supplies & Expenses	Rooms; F& B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
fly Paper	DOE-Cleaning Supplies & Expenses	Rcon s; F &B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
Fly Swelters	DOE-Cleaning Supplies & Expenses	Rooms;F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
Foil Wrapping		F&B-Paper Supplies	DOE-Paper Supplies

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Items	Rooms-Onl y Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Feed		Focal -Cost of Sales	Feed-Cost of Sales
Forks - Ki tchen		F&B - Utensils	DOE- Utensils
Forks- Silver		F&B - Silver	DOE-Silver
Forms Printed	A&G-Prtg, Stat& Post.	A&G-Prtg. & Stat.	A&G-Prtg, Stat& Post
Franchise Fees	A&G- Misc.	A&G-Misc.	A&G-Misc.
Freight Charges	A&G- Misc.	A&G-Misc.	A&G-Misc.
Front Desk Signs	DOE-Other Op. Exp.	Rooms-Other OP. Exp.	
Fuel	POM&E-Fuel	POM&E-Fuel	POM&E-Fuel
Fuel for Cooking		F&B-Kitchen Fuel	DOE-Kitchen Fuel
Fuel-Gas	POM&E-Fuel	POM&E-Fuel	POM&E-Fuel
Fuel-oil	POM&E-Fuel	POM&E-Fuel	POM&E-Fuel
Fumigation (On Contract)	DOE-Contract Cleaning	Rooms;F&B-Contract Cleaning	DOE-Contract Cleaning
Furniture Polish	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
Furniture Rental (Public Rooms)	DOE-Other Op. Exp. Rent-Furnit. & Equip.	Rooms-Other Op. Exp. Rent-Furnit. & Equip.	DOE-Other OP. Exp. Rent-Furnit & Equip.
Furniture Repairs	POM&E-Building	POM&E-Building	POM&EGeneral Mainte- nance & Upkeep
Fuses	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
G			
Garbage cans	POM&E-Misc.	Food-Misc.; POM&E-Misc.	POM&E-Misc.
Garbage Removal	POM&E-Waste Removal	POM&E- Waste Removal	POM&E-Waste Removal
Garment Hangers (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	
Gas-Carbonated		Beverage-Cost of Sales	Beverage-Cost of Sales
Gas-Cooking		Food-Kitchen Fu e l	DOE-Kitchen Fuel
Gas for Refrigeration	Pi)M&E-Mist.	POM&E-Mist.	POM&E-Mist.
Gas-Fuel	POM&E-Fuel	POM&E-Fuel	POM&E-Fuel
Gasoline-Motor V ehicles	A&G-Travel Expenses	A&G-Travel Expenses	A&G -Travel Expanses
Generator Repairs	POM&E-General Electrical &Mechanical Equipment	POM&E-General Electrical & Mechanical Equipment	POM&E-General Mainte- nance & Upkeep
Glasa-Dresser & Table Tops	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Glassware	DOE-Guest Supplies	Rooms -Guest Supplies; F&B-China, Glass & Silver	DOE-China Glass & silver
Glassware-Liquor (Cocktail, Highball, Wine, etc.)		F&B-China, Glass& Silver	DOE-China Glass & silver
Glass Stirrers -Beverages		F&B-Other Op. Exp.	DOE-Other OP. Exp.
Grease	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Greeting Cards	Marketing - Advertising	Marketing - Advertising	Marketing
Grounds Expense	POM&E-Grounds	POM&E-Grounds	POM&E-General Mainte- nance & Upkeep
Guest Ledgers	A&G-Prtg, Stat & Post	Rooms - Guest& Paper Supp.	
Guest Registers	A&G-Prtg, Stat& Post	Rooms - Guest & Paper Supp.	
Guest Soap	DOE-Guest Supplies	Rooms-Guest Supplies	DOE-Guest Supplies
Guest Stationery	DOE-Guest Supplies	Rooms-Guest Supplies	
Guide Book Advertising	Marketmg-Advertising	Marketing-Advertising	Marketing
Н			
Help Wanted Ads	A&G-Misc.	A&G -Misc.	A&G- Misc.
Housekeeper & Maids Reports	A&G - Prtg, Stat & Post	Rooms -Guest & Paper Supp.	

items	Rooms-only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
I			
lce		F&B-Other Op. Exp.	DOE-Other Op. Exp.
ce Tongs-@ar		F&B-utensils	DOE-Utensils
ndex Cards	A&G-Prtg, Stat& Post	A&G-Prtg. & Stat	A&G-Prtg, Stat & Post
Insecticides	DOE-Cleaning supplies & Expenses	Rooms; F&B-Cleaning supplies & Expenses	DOE-Cleaning supplies & Expenses
inspection - Mechanical	POM&E-General Electrical & Mechanical Equipment	POM&E~General Electrical & Mechanical Equipment	POM&E~General Mainte- nance & Upkeep
insurance-8uiiding & Contents	Occupancy Costs-insurance	Occupancy Costs-Insurance	Occupancy Costs-Insurance
Insurance-Business Interruption	A&G-insurance	A&G-insurance	A&G-Insurance
Insurance-Fire	Occupancy Costs-Insurance	Occupancy Costa -Insurance	Occupancy Costs-Insurance
Insurance-Group	Employee Benefits	Employee Benefits, Group Insurance	Employee Benefits
Insurance-Vehicles	A&G-insurance	A&G-Insurance	A&G- Insurance
Insurance-Workmen's Comp.	Employee Benefits	Employee Benefits	Employee Benefits
Interest	Occupancy Costs-interest	Occupancy Costs-Interest	Occupancy Costs-interest
Interest on Mortgages	Occupancy Costs-Interest	Occupancy Costs-Interest	Occupancy Costs-Interest
nterest on Taxes in Arrears	occupancy Costs-Interest	Occupancy @ta-interest	Occupancy Costs-interest
K			
Kettles		F&B-Utensils	DOE-Utensils
Key Repairs	POM&E-Misc.	POM&E-Misc.	
Keys for Safe Deposit coxes	DOE-Other Op. Exp.	Rooms-Other Op. Exp.	
Kitchen Equipment Repairs		POM&EKitchen	POM&E-General Mainte- nance & Upkeep
L			
Ladders	POM&E-Supplies	POM&E-Supplies	POM&E~Supplies
Ladles-Kitchen		F&BUtensils	DOE-Utensils
Ladles-Restaurant		F&B-China, Glass & Silver	DOEChina, Glass & Silver
Landscaping	WmE-Grounds	POM&E-Grounds	POM&E-General Mainte- nance & Upkeep
laundry	DOE-Laundry	Rooms; F&B-Laundry House Laundry	DOE-Laundry
L egal Fees	A&G-Professional Fees	A&G-Professional Fees	A&G-Professional Fees
Lemon Oil	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies
Lemon squeezers		F&B-Utlensils	DOE-Utensils
Licenses-eevefages		F& B-Licenses	DOE-Licenses
Licenses-Gift Shop		Gift shop-other Op. Exp.	
Licenses-General	A&G-Misc.	A&G-Mist	A&G-Misc.
Light Bulbs	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Linen	DOE-Linen	Rooms; F&B-Linen	DOE-Linen
Linen Napkins		F&B-Linen	DOE-Linen
Linen Rental	DOE-Linen	Rooms; F&B-Linen	DOE-Linen
Linen Towels	DOE-Linen	Rooms: F&B-Linen	DOE-Linen
Lobby Cleaning (On Contract)	DOE-Contract Cleaning	Rooms - Contract Cleaning	
Lock Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance & Upkeep

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itoms	<i>Rooms-Onl</i> y Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Losses on Sales of Fixed Assets	Other Additions & Deduc- tions-Losses on Sales of Capital or Fixed Assets	Other Additions & Deduc- tions -Losses on Sales of Capital or Fixed Assets	Other Additions & Deduc- tions -Losses on Sales of Capital or Fixed Assets
Losses on Sales of Securities	Other Additions & Deduc- tions - Losses on Sales of Securities	Omer Additions & Deduc- tions - Losses on Sales of securities	Other Additions & Deduc- tions -Losses on Sales of Securities
Lost & Damaged Articles (Guest)	A&G-Misc.	A&G-Misc.	A&G-Misc.
Lubricating Oils & Greases	FQM&E-Mist	POM&E-Mist	POM&E-Misc.
Lumber	POM&E-Building	POM&E-Building	POM&E-Supplies
Μ			
Machine Oil	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Machine Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Magazine Advertising	Marketing-Advertising	Marketing-Advertising	Marketing
Magazines (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	
Magazines-Trade	A&G-Subscriptions	A&G-Subscriptions	A&G-Subscriptions
Maid's Reports	A&G-Pitg, stat& Post	Rooms-Guest and Paper Supplies	
Mailing Lists	Marketing-Advertising	Marketing-Advertising	MaMeting
MaintenanceContracts- Electric Signs	POM&E-GE&ME	POM&E-GE&ME	POM&E~General Mainte- nance and Upkeep
Maintenance Contracts - Office Equip.	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Management Fees	A&G-Misc.	A&G-Misc.	A&G-Misc.
Masonry Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Matches (Guest)	DOE-Guest Supplies	Rooms; F&8-Guest Supplies	DOE-Guest Supplies
Mats-Floor	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Mats-Bath	DOE-Linen	Rooms-Linen	
Mats-Rubber	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Mattress protectors	DOE-Linen	Rooms-Linen	
Mattress Repairs	POM&E-Building	POM&E-Building	
Meals-Employees	Employee Benefits	Employee Benefits	Employee Benefits
Mechanical Inspection	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Membership Dues-	A&G-Dues & SubsCr.	A&G-Dues & Subscr.	A&G-Dues & SubsCr.
Menus		F&B-Paper, Stat. & GuestS	DOE-Paper, Stat. & Guest Su
Message Envelopes (Telephone)	A&G-Prtg, Stat& Post	Telephone-Printing & Stat.	A&G-Prtg, Stat& Post
Metal Polish	DOE-Cleaning Supplies	Rooms; F& B-Cleaning Supplies	DOE-Cleaning Supplies
Mixers		F& B-Utensils	DOE- Utensils
Mixing Bowls		F&S-Utensils	DOE-Utensils
Mixing Spoons		F&8-Utensils	DOE-Utensils
Molds		F&B-Utensils	00E-utensils
Mop Handles& Wringers	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies
Mops	DOE-Cleaning Supplies & Expenses	Rooms; F& E- Cleaning Supplies & Expenses	DOE-Cleaning Supplies
Mortgage Interest	Occupancy Costs - Interest	Occupancy Costs-Interest	Occupancy Costs -interest
Moth Proofing Chemicals	DOE-Cleaning Supplies & Expenses	Rooms;F&B-Cleaning supplies & Expenses	DOE-Cleaning Supplies

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Items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Motor Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Nouse Traps	DOE-Cleaning Supplies & Expenses	Rooms;F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies
luddlers		F&B-Utensils	DOE-Utensils
lusicians	Music & Entertainment	Music & Entertainment	Music & Entertainment
Ausic Licenses	Music & Entertainment	Music & Entertainment	Music & Entertainment
/use-Mechanical	Music & Entertainment	Music & Entertainment	Music & Entertainment
lapkins-tinen		F& B-Linen	DOE-Linen
lapkins-Paper		F&B-Paper Supplies	DOE-Paper Supplies
leedles & Thread	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
leedles - Brochette	••	F&B-Utensils	DOE-Utensils
leedles-Larding		F&B-Utensils	DOE- Utensils
lewspaper Advertising	Marketing - Advertising	Marketingftising	Marketing
Vewspapers-Guest	DOE-Guest Supplies	Rooms;F&B~Guest Supplies	DOE-Guest Supplies
lewspapers - For Resale	Other Income	Other Income	Other Income
light Auditors'	A&G-Prtg, Stat& Post	A&G-Prtg, Stat. & Post	Other Income
)			
Difice Equipment Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte nance and Upkeep
Office Supplies	A&G-Prtg, stat&W	A&G-Prtg, & Stat	A&G-Prtg. Stat& Post
Dil-Fuel	POM&E-Fuel	POM&EFuel	POM&E-Fuel
Oils & Greases Lubrication	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Dils & Greases – Lubrication (Hotel Vehicles)	A&G-Travel Expenses	A&G -Travel Expenses	
Openers-Bottle		F&B-Utensils	DOE-Utensils
Openers-Bottle	DOE-Guest Supplies	Rooras-Guest Supplies	
openers-can		F&B-Utensils	DOE-Utensils
Outdoor Advertising	Marketing-Advertising	Marketing-Advertising	Marketing
Overages & Shortages -Cash	A&G-Cash over & short	A&G-Cash over & short	A&G-Cashover& short
Overalls	DOE-Uniforms	Rooms-Uniforms	
Oyster Knives		F&8-Utensils	DOE-Utensils
P			
Pails	DOE-Cleaning Supplies & Expenses	Rooms; F&B - Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Expenses
Paint	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Paint Brushes	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Paint Cleaners	DOE-Cleaning Supplies	Rooms F& B-Cleaning Supplies	DOE-Cleaning Supplies
Pamphiets	Marketing-Adve rasing	Marketing-Mvemsing	Marketing
Pans		F&8-Utensils	DOE-Utensils
Pants	DOE-Uniforms	Rooms; F&B-Uniforms	DOE-Uniforms
Paper Bags		F&B-Paper SuPPlies	DOE-Paper Supplies
Paper Butter Chips		F&B-Pacer Supplies	DOE-Paper Supplies
Paper Cases		F&B-Paper Supplies	DOE-Paper Supplies
Paper Clips	A&G-Prtg, Stat & Post	A&G-Prtg. & Stat.	A&G-Prig, Stat & Post

Items	Rooms-On{y Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
PaperDoili es		F&B-Paper Supplies	DOE-Paper Supplies
Paper Napkins		F&B-Paper Supplies	DOE- PaperSupplies
PaperPl ates		F&B-Paper Supplies	DOE- Paper Supplies
Paper Towels (Employee)	A& G-Misc.	A&G- Misc.	A&G-Misc.
Paper Towels (Guest)	DOE-Guest Supplies	Rooms; F&B-Guest Supplies	DOE-Guest Supplies
Pastry Bags (Paper)		F&B-Paper supplies	DOE-Paper supplies
Pastry Boxes		F&B-Paper supplies	DOE- Paper Supplies
Pastry Tu bes		F&B-Utensils	DOE-Utensils
Pencils	A&G-Prtg, Stat & Post	A&G-Prig. & Stat.	A&G-Prig, Stat & Post
Pencil Sharpeners	A&G-Prtg, Stat& Post	A&G-Prtg. & Stat.	A&G-Prtg., StSI & Post
Pens (Employee)	A&G-Prtg, Stat& Post.	A&G-Prtg. & Stat.	A&G-Prtg. Stat& Post
Pens (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	
Periodicals-For Sale	Other Income	Other Income	Other Income
Piano Rentals	Music & Entertainment	Music & Entertainment	Music & Entertainment
PianoTuning	Music & Entertainment	Music & Entertainment	Music & Entertainment
Picture Frames	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Pillow cases	DO E-Linen	Rooms-Linen	
Pins (Employees)	A&G-Prtg, Stat& Post	A&G-Prtg. & Stat.	A&G-Prtg, Stat& Post
Pipe Répairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Pitchers		F&B-China, Glass & Silver	DOE-China Glass & Silver
Plants	DOE-Other Op. Exp.	Rooms: F& B-Other op. Exp.	DOE-Other OP. Exp.
pl anti ngs	POM&E-Grounds	POM&E-Grounds	POM&E-General Mainte- nance and Upkeep
Plaster Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Plates		F&B-China, Glass & Silver	DOE-China, Glass & Silver
Plates-Paper		F&B-Paper Supplies	DOE-Paper Supplies
Hatters		F&B-China, Glass & Silver	DOE-China Glass & Silver
Playgrounds-Maint.	POM&E-Grounds (See Grounds 'Expenses")	POM&E-Grounds	
Playing Cards	DOE-Guest Supplies	Rooms -Guest Supplies	
Plumbing Repairs	POM&E~Building	PUM&E-Building	POM&E-General Mainte- nance and Upkeep
Poles-Curtains	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Polish-Brass	DOE-Cleaning Supplies & Expenses	Rooms; F&B~Cleaning Supplies & Expenses	DOE-Cleaning Supplies
Polish	DOE-Cleaning Supplies & Expenses	Rooms;F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies
Post Office Box Rental	A&G- Misc.	A&G-Misc.	A &G- Misc.
Postage	A&G-Prtg, Stat & Post	A&G-Prtg, Stat & Post	A& G-Prtg, Stat & Post
Postage For Promo- tional Mailing	Marketing - Advertising	Marketing-Advertising	Marketing
Postcards-For Resale	Other Income	Other Income	Other income
Pots		F&B-utensils	DOE-Utensils
P reopening Expenses (Amortization)	Occupancy-Amortization of Preopening Expenses	Occupancy-Amortization of Preopening Expenses	Cccupancy-Amortization of Preopening Expenses
Printed Matter- Advertising	Marketing-Advertising	Marketing - Advertising	Marketing

items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Food ser vice Facility
Prizes -Employeea Awards for Suggestions	Employee Benefits	Employee Benefits	Employee Be∩efits
Protessional Entertainers	Music & Entertainment	Music & Entertainment	Music & Entertainment
Programs - Entertainers	Music & Entertainment	Music & Entertainment	Music & Entertainment
Protective Services	A&G-Misc.	A&G- Misc.	A&G-Misc.
Protectors-Mattress	DOE-Linen	Rooms - linen	
Protectors-Table		F&B-Linen	DOE-Linen
Public Address System Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Pump Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Purifiers & Softeners for Water	POM&E-Mist.	POM&E-Mist.	POM&E-Misc.
R			
Rack Cards	DOE-Paper & Guest Suppl.	Rooms-Paper & Guest Suppl.	
Radio Broadcasting	Marketing~Advertising	Marketing-Advertising	Marketing
Radio Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Raincoats	DOE-uniforms	Rooms-Uniforms	
Range Repairs		POM&E-Kitchen	POM&E-General Mainte- nance end upkeep
Real Estate Taxes	Occupancy W-property Taxes	occupancy Cost - Property Taxes	Occupancy Cost-Property Taxes
Record Books	A&G-Prtg, stat& Post	A&G-Prtg. & Stat.	A&G-Prtg, Stat& Post
Refrigerants	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Refrigeration supplies	POM&E-Supplies	K) M&E-Supplies	POM&E-Supplies
Register Repairs - Cash & Checking	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Registration Cards	A&G-Prtg, Stat & Post.	Rooms - Prtg. & Stat.	
Removal of Garbage	POM&E~Waste Removal	POM&E- Waste Removal	POM&E-Waste Removal
Rentals-Automatic Telephones	A&G-Misc.	A&G-Misc.	A&G-Misc.
Rentals-Autos	A&G-Travel	A&G-Travel	A&G-Travel
Rentals-Piano	Music & Entertainment	Music & Entertainment	Music & Entertainment
Rental-Television	Occupancy Cost-Equipment Rental	Occupancy Cost-Equipment Rental	
Rent-Building & Land	Occupancy Cost-Rent	Occupancy Cost-Rent	occupancy Cost-Rent
Replating Silver		F&B-China Glass & Silver	DOE-China Glass & Silver
Reservation Taba	A&G-Prtg, Stat& Post	Rooms-Prtg. & Stat	
Reservation Cards – Dining Room Tables		F&B-Paper, Stat, & Guest Suppl.	A&G-Prtg. & Stat
Restaurant Checks		F&B-Paper, Stat. & Guest Suppl.	A&G-Prtg. & Stat.
Ribbon-Billing Machines	A&G-Prtg. & Stat.	A&G-Prig. & Stat.	A&G-Prig. & Stat.
Ribbons-Typewriter, Checking & Cash Register	A&GPitg, Stat& Post.	A&GPitg, Stat. & Post	A&G-Prig, Stat& Post
Rings- Window Shades, Screens & Awnings	POM&E-Supplies	POM&E-Supplies	POM&E~Supplies
Road Signs (Rental of)	Marketing-Advertising	Marketing-Advertising	Marketing

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items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Roadways-Maintenance	POM&E-Grounds	POM&E-Grounds	POM&E-General Mainte- nance and Upkeep
Road Sait	POM&E-Misc.	POM&E-Misc.	POM&E-Misc.
Roof Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Room Guides	DOE-Paper, Stat & Guest Suppi.	Rooms-Paper, Stat& Guest Suppl.	
Rope	FQM&E-Mist.	mM&E-Mist.	POM&E-Mist.
Royalties		Music & Entertainment	Music & Entertainment
Rubber Bands	A&G-Prtg, stat& Post	A&G-Prtg. & Stat.	A&G-Prtg, Stat& Post
Rubber Belts	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Rubber Boots	DOE-Uniforms; POM&E- Misc.	Rooms; F&B-Uniforms POM&E -Misc.	
ober Mats	POM&E-Mist.	POM&E-Misc.	POM&E-Mist.
Rubber Stamps	A&G-Prtg, Stat& Post	A&G-Prtg. & Stat	A&G-Prtg. Stat & Post
Rug Repairs	POM&E-Building & Furnit	POM&E-Building & Furnit.	POM&E-General Mainte- nance and Upkeep
S			
Safe Deposit Box Keys	DOE-Other Op. Exp .	Rooms-Other Op. Exp.	
Safe Deposit Box Rentals	A&G-Misc.	A&G-Misc.	A&G-Misc.
Safety Matches (Guest)	DOE-Guest Supplies	Rooms; F&B-Guest Supplies	DOE-Guest Supplies
Salad Bowis		F&B-China, Glass & Silver	DOE-China Glass & Silve
Sales Checks		A&G-Prtg., Stat.; Gift Shop -Supplies	A&G-Prtg. & Stat
Salt-Rock	~M&E-Mist.	F&B POM&E-Mist.	DOE: POM&E-Misc.
Sand-Blasting	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Sandpaper	POM&E-Misc.	POM&E-Mist	POM&E-Misc.
Saucers		F&BChina, Glass& Silver	DOE-China Glass & Silve
Scissors	DOE-Other Op. Exp.	Rooms; F&B etcOther Op. Exp.	DOE-Other Op. Exp.
Scotch Tape	A&G-Prtg, Stat & Post	A&G-Prtg. stat& Post.	A&G-Prtg. Stat& Post.
Scrapers-Paint	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Screening	POM&E-Misc.	POM&E-Misc.	POM&E-Misc.
Septic Tank Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Sewer System Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Shades	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Shakers-Beverage		F&B-Utensils	DOE- Utensils
glarpen~-pencil	A&G-Prtg, Stat& Post	A&G-Prtg. & Stat.	A&G-Prtg, Stat& Post
Sharpening Knives		F&B-Utensils	DOE-Utensils
Sheets-Linen	DOE-tire	Rooms-Linen	
Shelf Paper	DOE-Other Op. Exp.	Rooms-Other OP. Exp.	
Shoe Cloths (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	
shoes	DOE-Uniforms	Rooms F&B-Uniforms	DOE-Uniforms
Shortages & Overages -Cash	A&G-Cash Short & Over	A&G-Cash Short & Over	A&G-Cash Short & Over
Shovels	POM&E-Misc.	POM&E-Misc.	POM&E-Misc.
Shower Curtains	DOE-Linen	Rooms-Linen	

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tems	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
hrubbery	POM&E-Grounds	POM&E-Grounds	POM&E-General Mainte- nance and Upkeep
idewalk Repairs	POM&E-Grounds	POM&E-Grounds	POM&E-General Mainte- nance and Upkeep
Sign Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
Signs - Directional	DOE-Other OP. Exp.	Rooms-Other Op.&Q	DOE-Other Op. Exp.
Sims-Front Desk	DOE-Other Op. Exp.	Rooms-Other Op. Exp.	
Signs-Restaurant		F&B-Other Op. Exp.	DOE-Other Op. Exp.
i gns - Road (Rental Of)	Marketing-Advertising	Marketing- Advertising	Marketing
Silver Dishes. U tensils, Etc.		F&8-China, Glass & Silver	DOE-China Glass & Silver
liverwash		F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.
Skewers		F&t3-Utensils	DOE-Utensils
Smocks	DOE-Uniforms	Rooms; F &BLaundry Uniforms	DOE-Uniforms
Soap for Cleaning	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.
Soap (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	DOE-Guest Supplies
Soap (Laundry)	DOE-Laundry	House Laundry-supplies	DOE-Laundry
Social & Sports Activities - Employees	Employee Benefits	Employee Benefits	Employee Benefits
Soda (Laundry)	DOE-Laundry	House Laundry-Supplies	DOE-laundry
Soft Drinks		Beverage-Cost of sales	Beverage-Cost of Sales
Solvents	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
souffle cases		F&BPaper Supplies	DOE-Paper Supplies
Souvenirs-for Resale	Other Income	Other Income Gift Shop	Other Income
Souvenirs	DOE-Guest Supplies	Rooms; F&B-Guest Supplies	DOE-Guest Supplies
Souvenirs (Advertising)	Marketing-Advertising	Marl etirg-Advertising	Marketing
Sponges-Painters	~*-Supplies	POM&E-Supplies	POM&E-Supplies
Sponges-Cleaning	DOE-Cleaning Supplies & Expenses	Rooms: F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.
Spoons		F&B-utensils	DOE-Utensils
Spoons – Silver		F&B-China Glass & Silver	DOE-China, Glass & Silver
Springs. Mattresses & Pillow Repairs	POM&E-Building	POM&E-Building	
Springs, Bed	POM&E-Building	POM&E-Building	
Stamp Pada	A&G-Prtg. Stat& Post	A&G-Prtg. & Stat.	A&G-Prtg. Stat. & Post
Stamps-General	A&G-Prtg, Stat& Post	A&G-Prtg, Stat& Post	A&G-Prtg, Stat& Post
Staplers	A&G-Prtg. Stat& Post	A&G etcPrtg. & Stat.	A&G-Prtg, Stat& Post
staples	A&G-Prtg, Stat. & Post.	A&G etcPrtg. & Stat.	A&G-Prtg., Stat& Post.
Starch	DOE-Laundry	House Laundry-Supplies	Doe-Laundry
Stationery	A&G-Prtg., Stat& Post.	A&G-Prig, Stat& Post.	A&G-Prtg, Stat & Post
stationary (Guest)	DOE-Guest Supplies	Rooms-Guest Supplies	
Steak Planks		F&B-Utensils	DOE-Utensils
Steel - Structural	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
steel Wool	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning supplies & Expenses	DOE-Cleaning Supplies & Exp.
Stencils	A&G -Prtg, stat & Post	A&G-Prtg. & Stat	A&G- Pflg, Stat& Post

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items	Rooms-Only Accommodation Facility	Fuil Service Accommodation Facility	Foodservice Facility
itick - Swizzle		F&B-Other Op. Exp.	DOE-Other Op. Exp.
Storage of Equipment	A&G - Misc.	A&G - Misc.	A&G-Misc.
Storage Charges on Food & Beverages		Food; Beverage-Cost of Sales	Food; Beverage – Cost of Sales
Strainers		F&B-Utensils	DOE-Utensils
Straws-Bar		F&B-Other Op. Exp.	DOE-Other Op. Exp.
Subscriptions-Trade	A&G-Dues and Subscript.	A&G-Dues and Subscript	A&G-Dues and Subscript
Swatters-Fly	DOECleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	00 E-Cleaning Supplies & Exp.
Sweepers - Carpet	DOE-Cleaning Supplies & Expenses	Rooms; F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.
Swimming Pool Repairs	POM&E-Building Grounda	POM&E-Building Grounds	POM&E-General Mainte- nance and Upkeep
Switchboard Repairs	POM&E-GE&ME	POM&E-GE&ME	
Switchplates	POM&E-Building	POM&E-Building	POM&E~General Mainte- nance and Upkeep
т			
Table Top	POM&E-Building & Furnit.	POM&E-Building & Fumit.	POM&E-General Mainte- nance and Upkeep
Table Tent Cards		F&B-Paper, & Guest Suppl.	DOE-Paper, & Guest Suppl
Tape-Masking	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Tar	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Table Cloths		F& B-Linen	DOE-Linen
Table Covers	POM&E-Building & Furnit.	rnM&E-Building and Furnit	POM&E-Supplies
Table Psds		F&B-Linen	DOE-Linen
Table Protectors		F&B-Linen	DOE-Linen
Table Tops		F&B-Linen	DOE-Linen
Tableware		F&B-China, Glass & Silver	DOE-China, Glass& Silver
Таое	POM&E-Supplies	POM&E-Supplies	POM&ESupplies
Taxicab Fares	A&G~ Misc.	A&G- Misc.	A&G-Misc.
Teapots		F&B-China. Glass & Silver	00E-China Glass & Silver
Telegrams	A&G-Prtg, Stat. & Post	A&G-Prtg, Stat& Post	A&G-Prtg, Stat. & Post.
Telephone Charges	A&G-Telephone	Telephone-Cost of Sales	A&G-Telephone
Telephone Directories	A& G-Telephone	Telephone-Other Expanses	A&G-Telephone
Telephone Directories -Out of Town	A&G-Telephone	Telephone-Other Expenses	A&G-Telephone
Telephone Directory Advtg.	Marketing-Advertising	Marketing- advertising	Marketing
T elephone Equipment Rental	Rent-Equipment Rental	Telephone – Equipment Rental	Rent - Equipment Rental
Television Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upleep
Television Rentals	Rent-Equipment Rental	Rent - Equipment Rental	Rent-Equipment Rental
Ties	DOE-Uniforms	Rooms; F&B-Uniforms	DOE-Uniforms
Toilet Items	DOE-Guest Supplies	Rooms-Guest Supplies	DOE-Guest Supplies
Toothpicks		F&B-Guest Supplies	DOE-Guest Supplies
Tourist Guides	Marketing-Advertising	Marketing-AdvertIsmg	Marketing
Towels-Linen	DO E-Linen	Rooms; F&B etc Linen	DOE-Linen
Towels-Paper	DOE-Other Op Exp.	Rooms: F&B etcOther	00 E-Other OP. Exp.



items	Rooms-Only Accommodation Facility	Full Service Accommodation Facility	Foodservice Facility
Trade Magazines & Publications – Sub- scriptions	A&G-Dues and Subscript.	A&G-Dues and subscript	A&G-Misc.
Transportation Charges on Food & Beve rages		Focal; Beverage – Cost of sales	Food; BeverageCost of sales
Transportation of Employees	A&G-Travel Expense	A&G-Travel Expense	A&G-Travel Expense
Travelling Expenses	A&G-Travel Expense	A&G-Travel Expense	A&G-Travel Expense
Travelling Expenses – Business Promotion	Marketing-Promotional	Marketing-Promotional	Marketing
Trays		F&B-Utensils	DOE-Utensils
Trousers	DOE-Uniforms	Rooms; F&B-Uniforms	DOE-Uniforms
Trucking (Not Other- wise Distributed as Cost of Goods purchased)	A&G-Misc.	A&G-Misc.	&G-Mist.
Tubes-Pastry		F&B-utensils	DOE-Utensils
Turpentine	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Twine (Laundry)	DOE-Laundry	House Laundry-Supplies	DOE-Laundry
Ty pewriter Repairs	POM&E-GEM&E	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep
u			
Uncollectable Accounts	A&G-Misc.	A&G-Misc.	A&G-Mist.
Uniforms Repairs	DOE-Uniforms	Rooms; F&B-Uniforms	DOE-Uniforms
upholstery Supplies	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Utensils-Bar		F&B-Utensils	DOE-Utensils
utensils-~tchen		F&B-Utensils	DOE-Utensils
Uniforms	DOE-Uniforms	Rooms;F&B etcUniforms	DOE-Uniforms
Uniform Cleaning	DOE-Uniforms	Rooms; F&B etc -Uniforms	DOE-Uniforms
v			
Vacuum Cleaner Acces- Series	DOE-Cleaning Supplies & Expenses	Rooms: F&B-Cleaning & Expenses	DOECleaning Supplies & Exp.
Vacuum cleaner Repairs	POM&E-GE&ME	POM&R-C.E&ME	POM&E~General Maintu- nance and Upkeep
Valances	POM&E-Building	POM&E-Building	POM&E~General Mainte- nance and Upkeep
Valve Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E~General Mainte- nance and Upkeep
Varnish	POM&E-Supplies	POM&E-Supplies	POM&E-Supplies
Vehicle Depreciation -Hotel Vehicles	Occupancy Costs-Depreciat	Occupancy Costs - Depreciat.	occupancy Costs-Depreciat
Vehicle Repairs - Hotel Vehicles	POM&E-GE&ME	POM&E-GE&ME	POM&E~General Mainte- nance and Upkeep
Venetian Blinds	POM&E~Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep
Vouchers	A&G-Prtg. Stat. & Post.	A&G-Prtg. and Stat.	A&G-Prtg, Stat& Post
W			
Wall Hangings	POM&E-Building	POM&E-Building	POM&E~General Mainte- nance and Upkeep
wall Paper	POM&E-Building	POM&E~Building	POM&E-Ceneral Mainte- nance and Upkeep
Wall Repairs	POM&E~Building	POM&E~Euikling	POM&E~General Mainte- nance and Upkeep
Wall Washers	DOE-Cleaning Supplies & Expenses	Rooms:F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies
Want Ads (Help Wanted)	A&G–Misc.	Rooms;F&B etcMisc.	A&G-Misc.

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items	Rooms-Only Accommodation Facility				
Warehouse Costs - Beverages		Beverage-Cost of Sales	Beverage-Cost of Sales		
Wash Cloths	DOE-Guest Supplies	Roams-Guest Supplies			
Water	POM&E-Water	POM&E-Water	POM&E- Water		
Water-Drinking	POM&E-Water	POM&E- Water	POM&E-Water		
Water-Glasses	DOE-Guest Supplies	Rooms-Guest Supplies; F&B-China, Glass & Silver	DOE-China, Glass & Silver		
Water pitchers	DOE-Guest Supplies	Rooms-Guest Supplies: F&B-China, Galss & Silver	DOE-China, Glass & Silver		
Waterproofing Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep		
Water Purifiers & Softeners	POM&E- Water	POM&E-Water	POM&E- Water		
Water System Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-Genu:al Mainte- nance and Upkeep		
Water Tests	POM&E-Water	POM&E-Water	POM&E- Water		
wax	DOE-Cleaning Supplies & Expenses	Rooms: F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.		
Wax Paper		F&BPaper Supplies	DOE- Paper Supplies		
Wicks for Chaling Dishes		F&B-Other Op. Exp.	DOE-Other Op. Exp.		
Window Cleaning (On Contract)	DOE-Contract Cleaning	Rooms; F&BContract Cleaning	DOE-Contract Cleaning		
Window Glass Replac- ing (Glazing)	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep		
Window Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep		
window Shades, SCICEN & Awning Repairs	POM&E-Building	POM&E-Building	POM&E-General Mainte- nance and Upkeep		
Window Shades - Cleaning	DOE-Cleaning Supplies & Expensea	Rooms F&B-Cleaning Supplies & Expenses	DOE-Cleaning Supplies & Exp.		
Wi∩e Baskets		F&B-Utensils	DOE-Utensils		
Wine Lists		F&B-Paper Stat. & Guest Suppl.	DOE-Paper, Stat&Guest Suppl		
Wiring Repairs	POM&E-GE&ME	POM&E-GE&ME	POM&E-General Mainte- nance and Upkeep		
wrapping Paper (Gift Shop)		Gift Shop supplies			
Writing Supplies (For Guests & Writing Roam)	DOE-Guest Supplies	Roams-Guest supplies			





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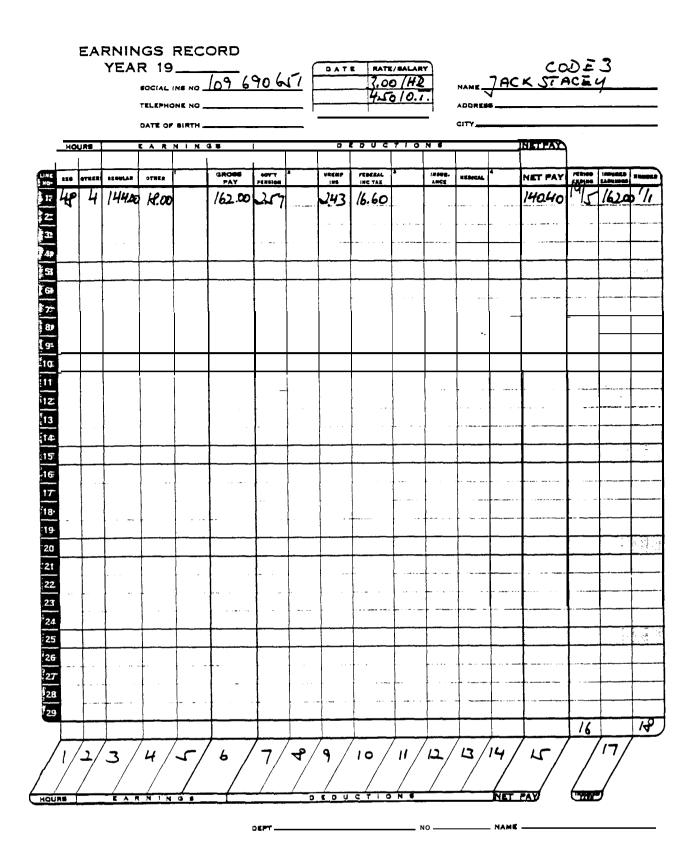
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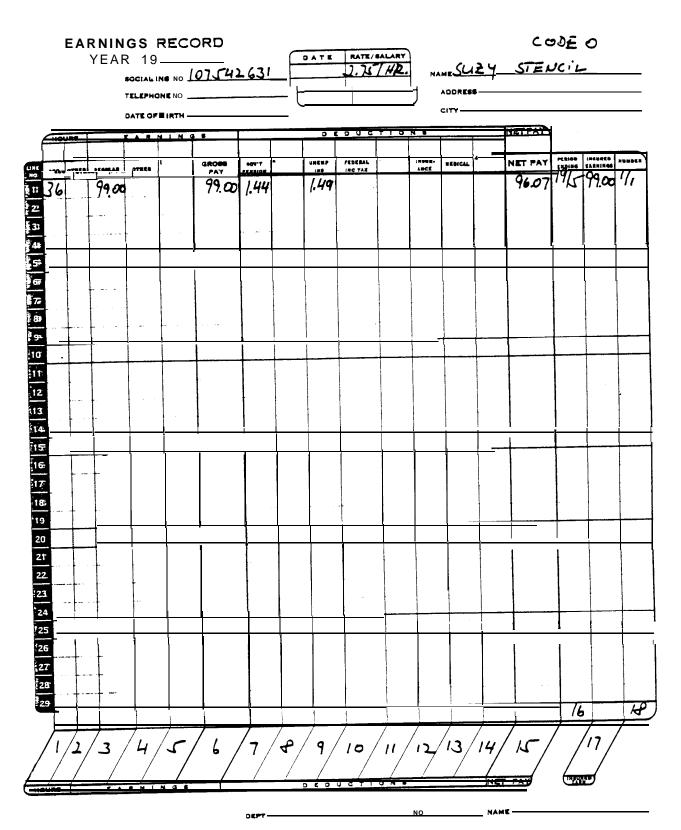
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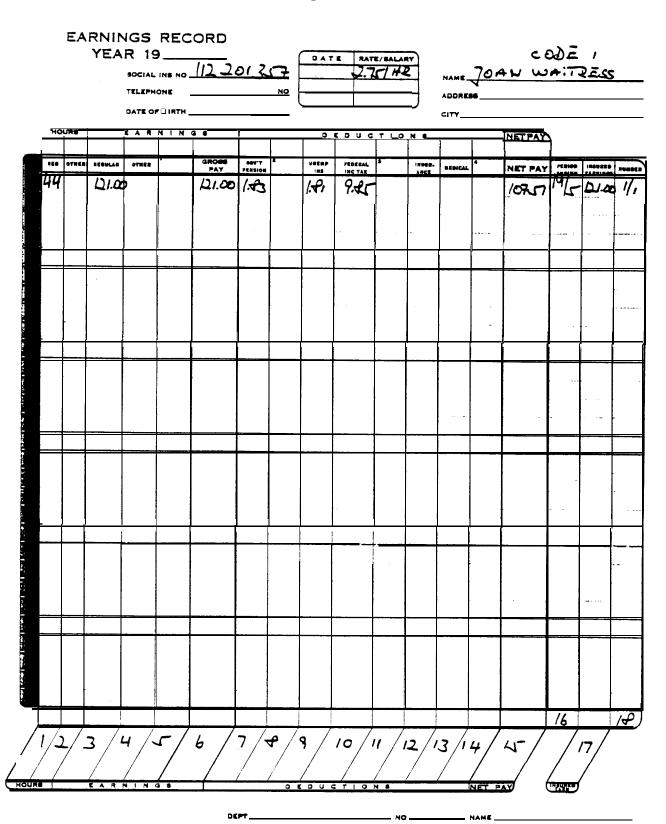
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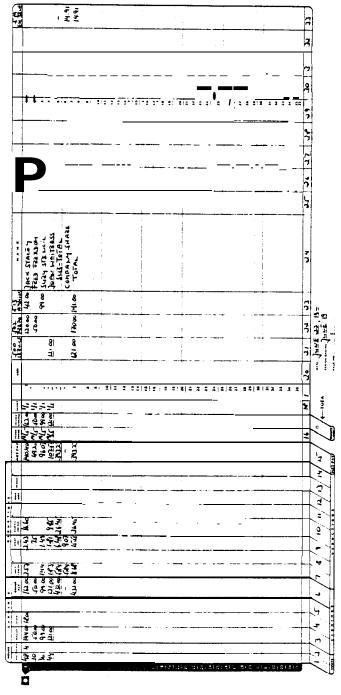
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Payroll Cheque

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Payroll Journal Fig. 1-36

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Provincial Government Tourism Office

Travel Manitoba 7th Fir., 155 Carlton Street Winnipeg, Manitoba R3C 0V8

Industry Associations

Manitoba Restaurant and Foodservices Association Manitoba Hotel Association Tourism Industry Association of Manitoba Manitoba Lodge and Outfitters Association

Federal Government Agencies

Canadian Government Office of Tourism Ottawa, Ontario Department of Industry and Commerce Winnipeg, Manitoba Federal Business Development Bank Central Region Winnipeg, Manitoba

Government Publications

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Canadian Government Office of Tourism

Inn business
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Hotel Accounting 4th Edition Horwath, Toth, Lesure Ronald Press Toronto, Ontario

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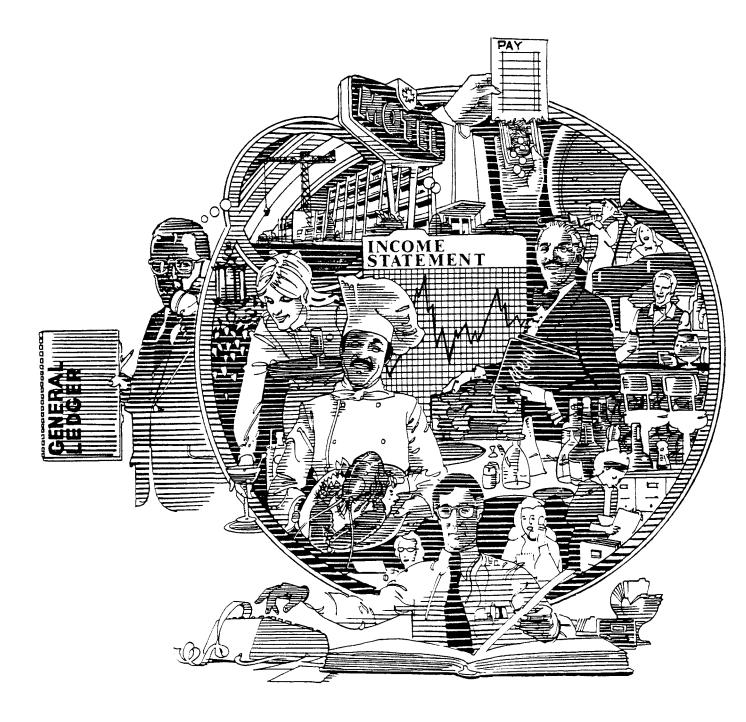
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Book 2 Financial Management Information



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Motel Management

Front Office Function

The importance of the front office cannot be over emphasized. The front office represents the central nervous system of the hotel, controlling all other departments and services. Every charge that a guest incurs during his stay is funneled through the front office. Furthermore, the guest begins and concludes his stay at the front desk. Front office personnel must therefore be both courteous and efficient. The basic functions of the front office are:

- (i) To process reservations and handle all inquiries regarding accommodations.
- (2) To register guests and assign rooms.
- (3) To handle mail, keys, messages and other Information,
- (4) To handle cash and credit transactions,

Reservations

Reservation requests arrive primarily by mail and telephone. They may come directly from the guest or via travel agent All details of each request should be carefully noted. Reservation requests and confirmations should be filed alphabetically, by day of arrival. When a reservation is confirmed, it can be entered on a master reservation chart This chart is setup by the month and quickly shows how many rooms are booked or available. A sample reservation chart is shown in Figure 2-2. Some operators have found it useful to record the actual room numbers on the chart and reserve specific rooms, while others prefer to reserve types of rooms. The reservation chart should show stayovers. Peg boards are often used as reservation charts. Some operators like to prepare charts for three or four peak months and hang them on the wall near the place where they receive reservation requests.

For each reservation, a reservation card is prepared indicating name and address of the guest, date of arrival, room requirements, travel agent or commission Information, and prepayment amount These cards are filed alphabetically by day of arrival. Preparation of these cards

eliminates constant reference to a bulky correspondence file. On the scheduled day of arrival, these cards are brought to the Front Office and used to pre-assign rooms. Registration cards can be completed for expected arrivals, thus speeding up the check-in process. Any special action required, e.g. VIP'S should be noted and acted on at this time.

When the guest registers, the reservation card and registration card are clipped together, providing a ready source of information regarding commissions or billing address.

Advance Deposits

Advance deposits should be recorded as soon as they are received. Reservation cards should be pulled, and the amount of prepayment noted. An account (folio) could be opened for the guest and the amount of the deposit posted. This account could be kept in a separate section of the guest file and assigned to the room slot upon the guest's arrival.

Travel Agencies

Travel agent commissions must be paid immediately upon guest departure. Failure to do so will reflect unfavorably on your operation and lead to a reduction in travel agent referrals. The reservation card and folio should be marked with the name of the referring agency. Upon departure, folios are reviewed and a record of commissions payable is prepared.

Registration

Upon arrival, all guests, with the exception of tour groups or family members, must complete a registration card. Registration cards can be partially completed in advance for with confirmed recording to the second secon

guests with confirmed reservations. The registration card should contain the following information:

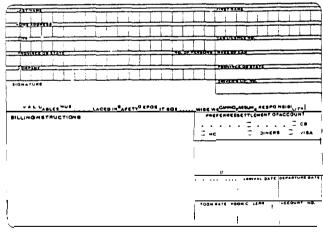
- Name
 Address
 Address
 Supercted Departure
 Number in Party
- Firm
 - m
- Room Number & Rate
- •Car Make & License Number •Room Clerk Identification
- Date of Arrival
 •Method of Payment

A sample registration card is shown in Figure 2-1.

If the guest wishes to pay by credit card, an imprint should be made at the time of check-in, to be attached to the folio. The purpose for making the imprint is to check the cards

validity after the guest has checked in, so as not to annoy him or keep others waiting in line at the time of check out. Guests without reservations should be asked to present their credit cards or pay cash in advance.





Reservation Chart Flg. 2-2

																					СW	MONTIN				5			
Date	1	2	3 4	4 5		9 1 2	7 8	8 3	1 6	10 11 12	111	2 13	3 14	15 16 17 18 19 20	5115	115	119	1 20	101	1 23	1 23	124	1 80 1 20 1 30 1 30 1 40 1 50 1 00 1 10	96	77	RC	29	ן וד חד	~
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Mail, Keys & Information

In most small operations, this is a mi nor but still important function. Although the volume of guest mail and telephone calls is low, it is essential to accurately record the details, including time of arrival, for each piece of mail, or telephone call.

Mail messages should be kept at the Front Desk, with a duplicate or notice being sent to the guest's room. Guests should be asked to sign for all mail picked up at the Front Office. Mail for guests with definite reservations in the future, should be recorded on the reservation card. When mail is received for an unregistered guest and the date of arrival is not indicated, it should be held for 10 days, then returned to sender.

It is impossible to estimate the importance of any phone message or piece of mail. All messages and mail should be handled with extreme care to ensure that they are received by the guest.

The Front Office should maintain an up-to-date list of hotel and community functions and activities.

Cash and Credit Transactions

The Front Office also updates guest accounts and checks out *guests*. When a guest checks in, the hotel provides him with instant credit. Accuracy and attention to detail are necessary for all cash and credit transactions.

Where more than one person operates the cash register, each person should have a separate drawer and house bank (float). The clerk's house bank is his responsibility and should not be entrusted to anyone else. The house bank should at all times contain the correct amount as shown on the machine read off. House banks should be spot checked periodically. A complete count and report of this bank should be prepared at the end of each shift and submitted with the daily cash for deposit Cash boxes should be locked and placed in the safe. Clerks are responsible for any shortages occurring in their house bank.

Guest Checkout Procedures

When a guest checks out. the clerk should ask if he had any late charges. If so, the charges should be added to his account

After all charges have been made to the guest's account, the bill may be settled in one of the following ways.

- . cash or bank card
- credit card honoured by the hotel
- billed directly to the guest orhis firm

A copy of the settled account should be given to the guest. The remaining copy is retained for accounting purposes. Checkout time should be noted on the back of the folio. As mentioned, the Front Office co-operates with all other departments of the hotel. The major area of co-operation is between the Front Office and the maids. Each day the maids should summarize the status of the rooms; larger hotels would do this twice a day.

Other Functions

After a guest checks out, the room status is changed from "occupied" to "check-out-not made up" and a maid is assigned to make up the room. When completed, the room is inspected and its status changed from "check-out-not made up" to "vacant" Should the room require major repairs or cleaning, its Status would be listed as "out of order."

The status of each room is noted on the maids/ housekeepers' report This report is compared to the Front Office records, and any discrepancies noted and followed up. This double checking of room status can help control "skips" (guests leaving without paying) and "sleepers" (a departed guest whose check-out was Improperly recorded, giving the appearance of an occupied room). It is also a method of increasing guest security. A sample housekeeper's report is shown in Figure 2-3



Housekeeper's Report

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		Fi	g. 2-3		
				Date	
v c/o -	Vacant and mac	de up not made up	0 – ∞∞ –	Occupie Out Of	
ROOM NO.	STATUS	ROOM NO	STATUS	ROOM NO	STATUS
	1				
	<u>i</u>				

Accommodation Statistics and Rates

Any accommodation operator should compile at least the following two statistics on a daily and cumulative basis (usually by month).

1. Average room rate

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Total room sales	(
Number of occupied rooms	
2. Occupancy percentage	1
Number of occupied rooms X 100	
Other valuable statistics which the more sophisticated operator collects include:	
3. Average rate per guest	
Total room sales	
Number of guests accommodated	
4. Double occupancy percentage	
Number of guests accommodated- Number of occupied rooms	
Number of occupied rooms	
Other ratios and statistics used to measure the efficiency of the operation include:	
 Ratio of various expenses to sales; provides Information such as labour cost percentage. 	
6. Rooms cleaned per maid	
Number of ecoupied rears per period	

Number of occupied rooms per period Number of maids per day (8 hour day)

7. Costs per occupied room

i.e. cleaning supplies and expenses per occupied room

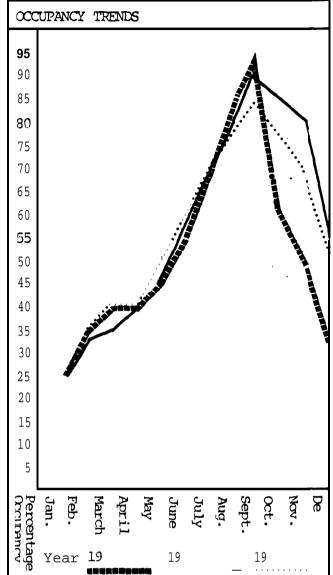
Cleaning supplies and expenses per period Number of occupied rooms per period

Still other ratios are developed by some operators; the key to success is to develop the information which is of value in comparing performance with other operations and other operating periods.

A detailed daily report for a full service mote{ (rooms, food and beverage, etc.) is shown in Figure 2-4. Only the most sophisticated of operators would develop such a comprehensive report. A more basic, but still very useful, statistical summary used by rooms only operators consists of a bound volume containing sheets for each statistic required as shown in Figure 2-5:

Such a record shows the key operating information at a glance and is useful in determining trends and forecasting future activity. This information could also be recorded on graph paper and trends still more easily identified. A sample occupancy graph is shown in Figure 2-6.





Daily Report - Full service Motel

Fig. 2-4

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Landrenteet

	DAY	DATE	WEATHER	
	S	SUMMARY OF SALES		
	TODAY	TO DAT	E TO DATI LAST YEA	E AR
ROOMS				
FOOD				
BEVERAGE				
TELEPHONE				
TOTAL				

	STA	TISTICS		Cash i	REPORT
	TODAY	TO DATE	TO DATE LAST YEAR	RECEIPTS	
ROOM AVAIL.				MASTER CHARGE	
ROOM OCC.				CHARGEX	
NO. OF GUESTS				CHEQUES	
AVG. ROOM RATE				TOTAL	
AVG.GUEST RATE				OVER (SHORT)	
* OCCUPANCY				DEPOSIT	
	FOOD ANI) BEVERAGE			
	FOOD	BEVERAGE	TOTAL	ACCOUNTS RE (GUEST & CIT	
BREAKFAST				PREVIOUS BALANCE	
LUNCH				CHARGES	
DINNER				RECEIPTS	
BANQUETS					
TOTAL				BALANCE	

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Statistical Summary-Rooms Only

Fig. 2-5

ROOM REVENT	UP2					Page 1
sun .	Mon.	Tue.	Wed .	Thur.	Fri.	sat .

Occupancy P	Percentage					Page 2
sun.	Mon.	Tue.	wed .	Thur.	Fri .	sat .
	m Rate					Page
Average Roo				mlassa	Trui	Page
Average Roo sun.	om Rate Mon.	Tue.	wed.	Thur .	Fri .	Page Sat.
		Tue.	wed.	Thur .	Fri .	
		Tue.	wed.	Thur .	Fri .	
		Tue.	wed.	Thur .	Fri .	
		Tue.	wed.	Thur .	Fri .	

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Restaurant **Management**

Costing, Planning and Control

A prerequi si te for successful management of foodservice establishments is the adequate control of food and beverage costs. Food and beverage cost percentages are yardsticks which determine the quantity and quality of ingredients served to customers. Effective control systems will:

Aid in developing menus:

Control systems will tell which items move the fastest, and which items are most profitable. This aids in developing a profitable, popular menu.

Aid in improving quality:

Accurate specifications permit you to choose the right product required. This can lower food costs by reducing spoilage, waste, and inefficient purchasing.

Aid in pricing for profits:

Consistent and satisfactory profit margins can only be planned for if the costs of sales are accurately budgeted and controlled.

It is obvious that a cost control system is a benefit to all food service operations, and something you will want to install in your own operation. What then is necessary to control your food and beverage costs ? You must:

- Reasonably predict what items and how many the customers will buy. Nobody expects 100 per cent accuracy but, with experience, forecasts can be made.
- Purchase and prepare raw materials in accordance with your forecasts. Naturally, the more accurate the forecast, the fewer problems with over or under buying.
- . Portion products in order to avoid excessive costs. Standard portions allow you to forecast what your costs should be, while at the same time providing consistency in service.
- Control internal waste, pilferage and loss. Profitable food service operations require tight controls, from the minute raw materials are ordered until they are served to the customer.

Use of Standards

The cornerstones of effective food and beverage control systems are standards-standard purchase specifications, standard portion sizes, standard recipes, and other related standards. Standards should serve as goals and guides for evaluating actual performances.

Like many aspects of management, food and beverage cost planning and control systems should be simple and flexible. Keeping the routines and procedures simple allows more time for day-to-day operations and planning for the future. flexibility is vital-your system should not tie up the ki tchen in red tape.

Standard Recipes

Standard recipes help maintain consistent quality, customer satisfaction, and predictable food costs, Standard recipes are available in many institutional recipe books, or can be developed specifically for the operation. To develop recipes, consider the following guidelines:

- 1. Select first those recipes that are frequently prepared.
- 2. Select an easy to read format for writing the recipes. Recipe cards should be plastic laminated for easy cleaning.
- 3. Include *every* Important detail necessary in preparing the item:
 - Include the exact weight or volume of every ingredient to be used.
 - . List ingredients in the order in which they are to be combined.
 - Include in the directions such information as mixing time and speed, baking times and temperatures, etc. Be accurate and specific.
 - include the exact size of baking pans and other containers used for assembling the ingredients.
- Discuss instructions for serving standard portions with those involved. Record specific portion sizes and calculate the standard yield expected.
- Discuss the overall preparation and service with all employees concerned (including those involved in purchasing) to make sure that Instructions are clearly understock.

For a sample standard recipe, see Figure 2-7.

Standard Portions

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Standard portion sizes help maintain the established profit margin while ensuring that customers receive fair value for their food dollar. Standard portion sizes are part of each standard recipe; even when recipes are not required (e.g. service of coffee, milk, etc.), standard portions should be established. Record the standard portion sizes on a chart and post a copy wherever employees are involved in plating or portioning. When establishing portion sizes, consider the following guidelines:

- 1. The portion must be large enough to satisfy the customer.
- 2. The portion size must be compatible with purchase specifications.
- 3. The portion size must be practical in terms of food cost and menu price.
- 4. Measurement tools must be available to preparation and service personnel. These include-portion scales, sized ladles, scoops, etc. If possible, a file of colour photos showing the correct plating and service procedures should be maintained.

Standard Recipe

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Fig. 2-7

		BEEF BURGUND	Y
	YIELD: 200 PORTION : 3 Oz. 6 Oz	Beef 2. Sauce	TEMP: TINE :
INGREDIENTS	WEIGHTS	MEASURES	METHOD
BEEF, 1" CUBES, BOTTOM ROUND	50 LB.		SAUTE MEAT IN OIL IN STOCK POT UNTIL BROWN.
OIL, VEGETABLE		2 QT.	ADD CARROTS , ONIONS , PARSLEY ,
CARROTS, CHOPPED	4 LB.		SALT , PEPPER, MUSHROOMS , AND WINE ,
CNIONS, CHOPPED	8 LB.		
PARSLEY, MINCED	6 OZ.		DISSOLVE BEEF BASE AND GARLIC IN
SALT	8 OZ.		WATER (a). ADD TO MEAT. ADD BOUQUET GARNI - SIMMER 13 HOURS
PEPPER, WHITE	2 oz.		OR UNTIL MEAT IS TENDER. COOK TO 160F .
MUSHROOMS, SLICED LENGTHWISE	16 IB.		
WINE, BURGUNDY		2 GAL.	PREPARE WASH OF FLOUR, PURITY 69
BEEF BASE	1 LB.		AND WATER (b), WHIP INTO HOT MEAT MIXTURE; BRING TO 180F.
GARLIC, INSTANT	4 oz.		STIRRING CONSTANTLY.
WATER (a)		3 GAL.	
SOUQUET GARNI BAY LEAVES, WHOLE THYME, SPRIGS		た C. た C.	ADJUST SEASONING REMOVE GARNI BAG.
FLOUR	3 LB.		
PURITY 69	3 LB.		
VATER (b)		I GAL.	

Standard Yields

Standard yield is the net weight or volume of food available for sale to the guest. Yields can be given by the purveyor, or determined by testing in your own kitchen. By periodically comparing standard yields to actual yields (based on sales and food purchases), you can determine if there are losses due to poor purchasing, receiving, preparation procedures, pilferage, or spoilage.

Establishing Standards for Beverage Service

Standards for beverage service can be established in much the same manner as those for food. Since alcoholic beverages are expensive, the need for standards and controls is even greater. A standard recipe should include all instructions, ingredient amounts, and the type of liquor to be used (e.g. premium, bar quality). Additionally, the standard glassware should be recorded for each drink. See Figure **2-8**, When determining your standard glassware, you should consider the following:

- 1. The general decor and type of beverage operation.
- 2. The type of clientele patronizing your operation.
- 3. The equipment and glass washing methods used.
- 4, The volume of business by type of drink.

5. The drink sizes of the beverages served.

Automated Beverage Dispensing Systems

Automated beverage dispensing systems are available for beer and liquor service. They provide a high degree of accuracy and control, helping to maintain both profit margins and consistent quality. In most cases, these devices are linked to electronic cash registers.By allowing the operator to read off sales volumes and quantities dispensed at the end of each shift, automated systems can increase the speed of service, and reduce losses due to pilferage and incorrect dispensing procedures.

There are many different systems available today. Each type will require different capital expenditures. The cost of these systems must be carefully balanced against the expected benefits. Company salesmen and friendly competitors using similar systems can provide the information required when considering this equipment.

It should be stressed that these systems do not relieve management of its control responsibilities. A good "paper system" of control is still required. In smaller operations, a "paper system" coupled with good training and close supervision will provide the necessary level of beverage control.

Par Stocks

Par stocks provide an easy and valuable tool for planning and control. They may be used for any activity where it is useful and possible to maintain a limited supply of merchandise close to the actual preparation area-for example, behind the bar, or in the refrigerated section of the steam table.

For each area having a par stock, determine the quantities required for a normal shift or meal period. Then, prior to each period, add sufficient units to "bring the stock up to par." By doing so, you get an accurate account of merchandise consumed in the previous meal period, and you limit the number of trips to storerooms during meal periods.

A simple form can be designed to record transfers in and out of par stocks. This can be compared to sales figures, and any discrepancies noted and acted upon.

	2		0
Fig	2	-	Ø

STANDARD	DRIN	IK R	ECI	PE				N	ю.	32
ITEM: Martini										
			[Date	0	Date	[Date	e Da	ate
			8/2	21/7	78					
Drink Sales Pri	се		\$	2.0	0\$		S		\$	
Drink Cost			S		.65	5\$	ę	S	\$ -	
Drink Cost P	erce	ntag	e 3	2.5	%	0/	0	9	6	%
	Bot	tie	D	ata			D	rink	Сс	ost
Ingredients	Size	Cost	cost	cost	cost	Drink Size				
Dry Gin	40oz.	12.00				2 oz.	.60			
Dry Vermouth	25.é oz	4.00				soz.	.04			
Olive						lea.	.01			
Water (Ice)						۶oz.				
Totals						2.75	.65			
PREPARATION Place ingredien enough to chill. with an olive.	nts ir	nto a	mixi	ng gl						
GLASS US	SED	340	Z. L:	ine	d C	locł	cta	il		

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Purchasing

The objective of food and beverage purchasing is to obtain the best quality (based on purchase specifications) at the lowest price. To do so, you require:

- 1. A qualified purchaser: Whoever is responsible for purchasing must know where to look, and what to look for,
- 2. A sound set of purchase specifications: These tell the purchaser what to look for. They should provide enough information to choose from among alternatives, and to allow substitutions if necessary.
- 3. Effective buying methods and procedures: Buying methods must be consistent with the desired level of inventories, available storage space, delivery times, and cash/credit balances.

Purchasing alcoholic beverages is quite straightforward. Once you have determined the product characteristics, specifications and quantities, this task can be delegated to an able assistant. However, purchasing of food products is a detailed, technical task, and one which should be supervised closely. In order to purchase food effectively, the food purchaser should know:

- Where merchandise comes from at various times of the vear.
- The desirable and undesirable quality characteristics of the merchandise.
- Correct storage conditions.
- The effect time and storage temperature have on raw materials.
- Expected yield of useable product.
- Food preparation methods and procedures.
- Purchase specifications.

Purchasing should be done on a quality basis, and not price alone. Properly designed purchase specifications call for the quality that will give the lowest food or beverage cost while still meeting all other management objectives. In most cases, buying what appears to be a "good deal" can end up costing more.

A purchase specification is a concise description of the quality, size, weight and/or count factors desired for a particular item. Properly designed, it guides the purchaser, suppliers and receivers in ordering, delivery and receipt of merchandise. Copies of specifications should be given to kitchen personnel and suppliers. Guides in establishing purchase specifications are menu, and price and quality policies. You and your chef must co-operate closely on the establishment and maintenance of purchase specifications.

Standard Purchase Specification: Sirloin Strip Steaks-I 4 Oz. (Bone-in) Canada Grade

1.0 Sirloin strips from which steaks are to be cut shall be:

- 1.1 Bone n with medium size eye
- 1.2 Have chine bone trimmed close to the meat
- 1.3 Aged 21/2-4 weeks

2.0 Individual steaks shall:

- 2.1 Weigh 14 ounces (bone-in) with maximum
- al I owances of ½ ounce plus or minus. Have no more than ½" tail or flank measured from the main muscle (eye). 2.3 Have no more than ¼" fat covering over the main
- muscle (eye).
- 2.4 Include no nerve end steaks from the hip end.
- 2.5 Be properly packaged for refrigerated storage.

The third requirement for purchasing ${}_{\mbox{\tiny IS}}$ effective buying methods and procedures. Foremost among these techniques is a competitive buying procedure. Whenever possible, obtain quotations from two or more purveyors for each item. Each purveyor should have a set of your purchase specifications-this will allow you to complete much of your ordering via telephone. Quotes should be recorded and the chosen purveyor noted for each purchase. Again, remember to purchase to specification standards. Price is only one aspect-quality, delivery time and service must also be considered.

Receiving

The objective of proper receiving procedures is to obtain the quality and quantity of merchandise ordered at the quoted price. Those receiving merchandise must have a thorough knowledge of the standard purchase specifications for each item ordered. All merchandise received should be thoroughly checked with respect to quality, quantity, specifications and price. Unopened cases should be opened and their contents inspected. Weights should be compared to the quoted weight. For the purchase of alcoholic beverages, unopened cases should be weighed prior to opening-any case short of the quoted weight will likely contain broken bottles. These cases should be returned, or a credit memo should be issued to cover the damaged goods.

Any items not up to standard should be returned and a credit memo issued. Reasons for rejecting the merchandise should be clearly stated. Remember, once the merchandise is accepted it belongs to your company. Obtaining credit for ' spoiled goods at a later date maybe difficult

- Ideally, each delivery should have an accompanying invoice or packing slip, stating the quantity, price and value of each item delivered. Invoices should be checked against the actual merchandise. Additionally, the prices and extensions on the invoice should be double checked. Once checked, invoices should be stamped and/or signed by the person receiving the merchandise.
- A cally record of all merchandise received can be recorded on what is called a receiving sheet These sheets provide a valuable quick reference and follow-up evaluation of the purchasing and receiving procedures, and can be used for food cost calculations.



Storage

The primary objective In storing feed and beverages is to maintain adequate stocks of merchandise with minimum I oss due to pilferage or spoilage. The amount of stock required for a period of normal demand is known as the "par stock." Par stocks allow for easy determination of future order quantities.

Food and beverage merchandise is *money* in a different form. Profitability can be greatly improved by reducing or eliminating losses due to pilferage. To aid in this task, you require:

- Adequate locks on all storerooms, refrigerators and freezers.
- Effective control of all keys: keys should be handed over to a responsible person on each shift. Each employee should have only those keys necessary for his job. Extra keys should be kept locked up, available only to the owner or manager. If keys are lost or stolen, locks should be changed immediately.
- Responsibility for the security of the merchandise: Those given keys to storeroom[®] must understand that they are responsible for the contents of the storeroom. They must be able to account for any shortages or discrepancies.

Proper purchasing, **receiving** and storage is required to prevent losses due to spoilage. The principal causes of spoilage are:

Improper storage temperatures for both refrigerated and dry storage areas.

Excessive Storage Periods: Remember that frozen food can also deteriorate. Carefully determine the proper storage period for all dry, refrigerated and frozen items. Ensure that all stocks are rotated on a "first in-first out basis", i.e., the oldest items in the storage area are used first.

Lack of Adequate Ventilation: Dry stores must be stacked off the floor and away from the wall, and with spaces between cartons to allow for air circulation. Additionally, be sure that you do not block fans and vents in refrigerated storage areas.

Odour Transfer: Foods likely to transfer odour should be carefully wrapped, and stored separately. Items should be stored in such a way that foreign matter cannot fall into open containers.

Lack of Proper Sanitation: Bacteria, insects and vermin can accumulate in unwashed areas and hasten the spoilage of food. Thorough cleaning, in combination with proper screens, drain guards, etc., willhelp prevent this type of spoilage.

Excessive delays between receiving and storing perishable items: Any item not promptly stored may be stolen, damaged or spoiled.

The storerooms should be spacious enough to adequately contain the largest quantity of goods likely to be obtained. A monthly physical check of all items in the storerooms should be taken (inventory). To facilitate Inventory taking, pre-printed sheets showing the names of all goods used by the restaurant could be made and the quantity and price written in at the time the Inventory is taken. Specific items should always be stored in the same location and the order of storage should correspond with the order in which the items are listed on the inventory sneets.

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Issuing

Many small food service operators do not have formalized issuing procedures and requisitions. However, by following the storage procedures outlined above, and understanding the objectives of issuing procedures, control can be maintained.

The objectives of issuing are:

- 1. To ensure proper authorization for the release of merchandise. Rather than leaving storerooms unlocked during working hours, only certain authorized personnel should be allowed access to stores. The fewer people allowed into storage areas, the better the control.
- 2. To account properly for all merchandise issued. Each person authorized to obtain merchandise from storage should keep a record of the items taken. This allows inventories and staff activities to be spot checked.

Preparation

Preparation of food can be controlled by purchasing or issuing only the foodrequired for the anticipated volume of sales for the day. Access to storerooms should be limited. Standardized recipes should be used and food should be cooked to order whenever possible. Cooks often believe that their sole responsibility is to cook focal. Actually, the cook has a great influence on profitability (food cost usually represents the single highest cost in a restaurant operation), and should control cost by not over preparing, and by ensuring. that food is only served if a check is prepared. For the cook, a guest check is a work order asking him to prepare the items listed.

Service

All service staff should be trained not only in the physical skills required to achieve guest satisfaction but they must also be numbers oriented. Restaurants lose considerable money because of checks added incorrectly or items not recorded but served. Every item served must be recorded on a check and all checks must be accounted for and added correctly.

Calculation of Actual Food and Beverage Costs

If the procedures outlined for purchasing, receiving, storing and issuing are followed, most of the information required to calculate actual food and beverage costs will be obtained. All cost calculations are based on one underlying principle.

Opening Inventory

Purchases
 Closing Inventory

- Cost of Food (Beverage) Sales

Cost of sales should be calculated at least once a month. The more often you calculate cost of sales, the greater your ability to react to adverse situations.

The most sophisticated operators go one step further and adjust the cost of sales to reflect food items that were not actually sold for revenue. Such items include employees' meals and transfers to bar. In these instances, although the food is consumed, no revenue is received. Operators who follow this procedure record employee meals at full sales value and then reduce sales to reflect cost by use of a monthly journal entry.

Small operators who do not account for employee meals should still pay careful attention to the quantity and value of feed consumed by employees.

If daily food purchases closely approximate actual consumption, with no significant inventory fluctuations, then daily or weekly food costs can be determined directly from invoices and receiving records. Simply total the invoices, adjust for food and beverage transfers as before, and you have your cost of sales-food. Divide by food sales for the period to determine the food cost percentage. If you calculate food cost percentages on a weekly and period-to-date basis, it will help eliminate the random fluctuations inherent in this method. This system works well for smaller operations where control over issuing is less formal.

For larger operations with more formalized issuing procedures and controls, you can accurately determine daily and period-to-date focal costs. To dc this, one must know the dollar value of the storeroom inventory, the dollar value of merchandise purchased for stores, and the dollar value of merchandise received directly by the kitchen (e.g. bread, dairy products). The easiest way to gather this information is to price all items in the storeroom and keep a running record of items received and issued. This perpetual inventory is double checked by **periodic** spot checks and a monthly physical inventory.

Inventory Valuation

The most reliable check of cost control procedures is the physical inventory. By actually counting, weighing, or otherwise measuring the amount of merchandise on hand, one can precisely determine the consumption for the past period. Needless to say, an accurate record of purchases and issues is required to determine actual costs for the period.

Physical inventories should be taken on a monthly basis. They should be conducted by a responsible employee, and double checked by management As a general rule, those who stand to gain the most from, or are most likely to be involved in, inventory thefts should not participate in physical inventories–for example, the bartender should not take the I i quor inventory. There are two steps involved in taking an inventory, The

There are two steps involved in taking an inventory, The first is to measure and record the quantities of merchandise on hand. Standard purchase specifications greatly increase the ease and accuracy of this task. The second step is to assign a dollar value to the inventory on hand.

The foodservice industry generally values inventories in one of two ways: the last-in-first-out (LIFO) method or the first-in-first-out (FIFO) method.

The LIFO method assumes that the last item purchased was the first item used in food production. You therefore value your ending inventories at prices which you paid in the beginning of the period. This method is especially useful in times of escalating food prices since it tends to increase your cost of sales by decreasing the value of your ending inventory.

The FIFO method assumes that the first item purchased was the first item used in food production. You value your ending inventory at prices which you paid at the end of the period. This method tends to decrease your cost of sales by increasing your ending inventory. The following examples will il.us;rate the use of LIFO and FIFO inventory valuation.

Strip Loin Inventory:

Jan. 1 -Opening Inventory Jan. 15Purchase Jan. 24Purchase	75 pounds @ 4.50 80 pounds @ 4. 70 pounds @ 5	0- S.337.50 70- 376.00 5.00- 350.00
Total Ending Inventory:	225 pounds 55 pounds	S1,063.50
LIFO Pricing:		
Total cost of 225 pounds ava Less: Ending Inventory (LIF		S1,063.50 247.50
Cost of Sales		\$ 816.00
FIFO Pricing:		
Total cost of 225 pounds ava Less: Ending Inventory (FIF	ailable for sale O) –55 lbs. @ 5.00	063.50, S1 275.00

Cost of Sales \$788.50 Taking into account that menu prices are not adjusted every month, the LIFO method gives a better Indication of what food costs will be next month, given. similar circumstances. It is also an early indicator of the need to adjust menu prices in

order to maintain projected margins. It should be stressed that these methods are only for the *valuation* of inventory. Regardless of which method is chosen, inventory should be rotated on a first-in-first-out basis, using oldest items first. Whichever method is chosen, it should be used consistently.

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Restaurant Statistics and Reports

The **key** statistics required by a restaurant are sales by outlet and by meal period (breakfast, lunch, dinner), food cost percentage and **labour** cost percentage.

Figure 2-9 illustrates a simple form for maintaining a running record of sales by meal period and purchases. This chart is designed for the small restaurant where most of the food supplies go directly to the kitchen, i.e., both staples and paper supplies are placed in storage and monthly inventories are not necessarily taken. This method assumes that the cost is incurred when the food is purchased rather than when it is consumed; therefore, each day all purchases are recorded on this sheet from the receiving records or invoices delivered with goods received, and sales figures are obtai ned by totalling the guest checks or by taking machine readings. Food cost percentages are then determined by dividing the cost of purchases by the sales, On any one day when a large quantity of focal is purchased the cost would be distorted: however, over a period of a few days the cumulative should reflect the actual cost of food sales.

Figure 2-10 illustrates the same approach to beverage sales and cost analysis. It should be noted that rather than

purchases, cost is based on issues. The reason for this is that beverages are rarely sent directly to the bars but usually go into a storeroom and are issued from the storeroom to replenish bar par stocks.

The Summary of Food Cost and Sales (Figure 2-11) is designed for a more sophisticated restaurant operation where cost is based not simply on purchases but on food actually issued to the kitchen. As can be seen, although \$115.00 worth of food was purchased for the storeroom on the day in question (\$53.00 direct, total S1 68.00), only \$75.00 worth of food was actually issued to the kitchen for use that day. As can be seen, this method of accounting for food costs provides a more accurate daily cost record.

The Statistical Report (Figure 2-1 2) is designed for the more sophisticated operators. To complete this form the operator would have to break down sales by meal period and would have to keep track of the number of guest checks used to arrive at an average check by meal period.

Check control is necessary for every operation, even if the Information is not used to calculate the average check. All guest checks should be pre-numbered and accounted for on a check control sheet. It is advisable to use either duplicate checks, where one copy is presented to the kitchen or bar and the other to the guest, or a "red line" method whereby the item ordered is ticked off by the cook or bartender when given to the service person.

Restaurant Sales and Purchases

Fig. 2-9

		DA	ΥY	DATE		PREPARED BY			
EGISTER		TODAY		1	MONTH TO DA	ATE	LAS	ST YEAR TO	DATE
EADINGS	REVEN	Æ	1'AX	REVEN	UE	TAX	REVE	NUE	TAX
BREAKFAST	20.0	00		300	.00		25	50.00	
LINCH	150.0	00		1,200	.00		1,10	0.00	
)INNER	130.0	00		1,300	.00		1,25	0.00	
IOTAL	300.0	00		2,800	0.00	- <u></u>	2,60	0.00	
1000 PURCHASES									
	BEEF	FISH	MEATS	BREADS	DAIRY	PRODUCE	STAPLES	OTHER	TOTAL
ARRIED FORWARD	157.00	200.00	125.00	120.00	180.00	150.00	100.00	ø	1,032.00
PODAY	20.00 40.00 10.00	20.00 25.00		18.00	20.00	6.00 9.00			840 740 100
TOTAL TODAY	70.00	45.00	Ø	18.00	20.00	15.00	ø.		168.00
TOTAL MONTH TO DATE	227.00	245.00	125.00	138.00	200.00	165.00	100.00		1,200.00
TOTAL FOOD PURCHASES PERCENTAGEOF SALES				TODAY 8.00 56%	1	MONTH TO DA \$ 1,200.0 43%			LAST YEAR MONTH TO DA \$ 1,144.00 44%

Beverage Sales and Cost

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Fig. 2-10

		DAY	DATE	PREPARED BY	-	
REGISTER	TODAY		MONTH TO	DATE	LAST YEAR	IO DATF
READINGS	REVENUE	TAX	REVENUE	ТАХ	REVENUE	TAX
BEER	100.00		900.00		700.00	
LIQUOR	60.00		650.00		650.00	
WINE	20.00		100.00		150.00	
OTHER						
TOTAL	180.00		1,650.00		1,500.00	

	3t	ld. Beer)ra	Draft Beer		Scotch		Rye		other		Wine		Soda		Other	Total		
	#	\$	#	\$	# \$		ŧ	\$	#	\$	#	\$	#	\$	#	\$	#	\$	
Carried Forward	3(200.00	б	88.00	4	32.00	6	43.50	6	37.00	5	40.00	7	35.00			54	475.5	
Poday	2	12.00			1	8.50	ī	7.50			1	10.00	1	5.00			б	43.0	
					1	12.00	1	9.00									2	21.0	
lotal Ibday	2	12.00	ø	ø	2	20.50	2	16.50	ø	ø	1	10.00	1	5.00	ø	ø	8	64.0	
Potal Month to Date	32	212.00	6	88.00	6	52.50	3	60.00	6	37.00	6	5 0 .00	В	40.00	ø	ø)2	539.5	

Summary of Food Cost and Sales

Fig. 2-11

																		MONTH			_ 1	19			
		STORE-		STORE- HOOM PUR-				C'IORE- ROOM		DIRECT PUR		TOTAL			006	5T		SALES			COST PER DOLLAR SALE				
DATE	DAY	VENTORY		CHASES		JATOF		ISSUES		CHASES		COST		TODA	Y	TO-DA	TE	TODA	Y	TO-DAT	E	TODAY		10-DA	
7-10	MONDAY	800 (00	115	00	915	00	75	00	53	00	128	00	128	00	1,200	00	300	00	3,200	00	426	0	37	5
7-11	TUESDAY	840	00																				T		L
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Statistical Report

Fig. 2-12

		DAY		DATE		WEATHE	R					
				FCOD								
ALL ROOMS		Today		Mor To I	nth Date	Last Mc			Last. Yr.			
	Sales	Covers	Avg.Check	Sales	Avg.Check	Sales	Avq Check	Sales	Avy. Check			
BREAKFAST												
LUNCH												
DINNER												
BANQUET												
TOTAL												
				BEVERAGE								
ALL ROOMS		SA	LEŜ			% OF FOOD SALES						
	TODAY	TO-DATE	LAST MO.	LAST YR.	TODAY	TO-DATE	LAST	MO.L	AST YR.			
LUNCH												
DINNER												
BANQUET												
COCKTAIL												
TOTAL												
н				FCOD	E	SEVERAGE		9	TOTAL			
BUDGET THIS	MONTH						_					
TARGET TO DA	ATE											
ACTUAL TO D	ATE				<u> </u>				<u></u>			
VARIANCE	\$				<u> </u>							
VARIANCE	8				<u></u>							

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Analysis and statistics

Statistics and ratios related to motel and restaurant operations have been mentioned in each section of this manual. There are other statistics and analyses which often prove useful.

Some comments on, and examples of, these follow

Balance Sheet Analysis

Working Capital: The difference between current assets and current liabilities. It shows whether or not the business will be able to meet its immediate obligations.

Current Ratio: Current assets divided by current liabilities. If the current ratio is smaller than 1, it may indicate that the business will not be able to meet its immediate obligations. It is important to note at this point that motels frequently have a working capital (or current) ratio of less than 1 without being in financial difficulty. The reason is that motel rooms are fixed assets and that the rooms department has a negligible inventory of stock (paper, soap, etc.) when compared to the earning capacity of the motel. Sometimes even lenders are unaware of this distinction between retail or manufacturing enterprises and the hotel industry. For motels the ratio between total assets and total liabilities is a more meaningful measure of financial health.

Turnover Ratios: Turnover ratios can be established for any department which carries inventory for resale, e.g., food, beverage, gift shop, etc. The perishable nature of focal products necessitates high turnover. Inventory turnover is calculated in the following way:

<u>Cost of Sales for period</u> - Inventory Turnover Average Inventory for period

The average inventory is usually the sum of the beginning and ending inventories divided by two.

Income and Operating Statement Analysis

Other ratios which can be developed and are often used to compare and measure profitability and efficiency are: House Profit⁽¹⁾ Percentage

House Profit

Total Sales (rooms, food, beverage, other) X 100

Sales Per Room

Total Room Sales Number of Rooms Available

Income⁽²⁾ Per Room

Net Income Number of Rooms

Sales Per Seat

Food or Beverage or Total Restaurant Sales Number of Seats in Restaurant

Sales Per Employee

Total Sales or Food or Beverage or Room Sales Number of Employees (full time equivalent)

Employee Productivity Index

Total Sales

Total Wages and Benefits

There are a great number of other ratios and percentages that can be calculated. Only statistics which are relevant and useful for the particular operation should be developed. Ratios are most useful when compared to industry standards, other competitive operations, previous experience or budgeted figures.

1) See Glossary.

2) Before depreciation, amortization

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Budgeting

A budget is a plan of operations-a profit plan for the next year or season. It is one of the most effective tools for planning and controlling a business. It enables you to run your business, not be run by it

- Budgets help to analyze and assess alternatives prior to adopting a particular course of action
- Budgets provide standards of comparison for day-to-day operational control and evaluation.
- . Budgets help to anticipate and prepare for future conditions
- Budgets provide the expense estimates necessary for rate determination.

Annual budgets should be prepared before the year or season commences. Many businessmen maintain that the value of budgets lies not in having them, but in preparing them.

The first step in budget preparation is to develop a written formal statement of the goals and objectives for the budget period. This statement will include all the assumptions used in goal setting and budget preparation, e.g., economic factors, projected cost increases. This vital first step provides the frame of reference for the entire budgeting process.

Given this set of formal assumptions, the level of expected sales can be forecast. The accuracy of these estimates greatly affects the reliability of the entire budget. All further budget calculations will be based on these original estimates

Start with sales trends from the past years' operations. Sales should be broken down by department-rooms, food, beverage, gift shop, etc. Then, consider all factors which will affect sales for the coming budget period. Specifically, you should consider:

- Current year's operations-A review of the current (i) year's operations will highlight items of continuing significance that will affect operations in the coming budget period, e.g., rate changes, additions to facilities, etc. If you made a sales forecast for last year, you were probably off to some extent; consider the reasons for not meeting, or, better yet, exceeding last year's forecast.
- General Business and Economic Conditions-Business and economic conditions in the immediate area should be studied to determine their impact on the operation for the coming budget period, e.g. Department of Tourism announcements concerning upcoming trends in tourist traffic. After reviewing conditions, develop strategies to capitalize on a favorable climate or to offset an adverse climate.
- Competitive Situation-The current and future (iii) competitive situation in your area must be considered to determine its impact on sales. Competition from other accommodation or food and beverage facilities should be fully recognized when projecting operating values. If your operation offers a wide variety of services, the competition *in each service area* must be separately analyzed. Here, as with the economic conditions mentioned above, you and your staff must outline a plan to meet and/or overcome new competitive actions.

After completing the above, the following schedules should be prepared:

- Pre-opening Expenses (Seasonal Operation only)
- Operating Plan by Department
- Capital Expenditures
- Cash Flow-Borrowing Plan

Pre-Opening

Expenses (Seasonal Operations Only)

Pre-opening expenses are those expenses incurred prior to the date actual sales commence. In a seasonal operation it is advisable for the larger operator to list these expenses separately in order to accurately determine the operating efficiency during the actual season.

The following should be included in pre-opening expenses

- All salaries incurred during this period. For simplicity, you (a) may omit the salaries of those hired a few days prior to opening.
- Marketing Expenses-all advertising and/or sales (b) promotion undertaken during this period.
- Property Operation, Maintenance and Energy Costs-(c) should include only those costs required to keep the operation in working order during the period the operation is closed.