

# UNITED NATIONS ECONOMIC AND SOCIAL COUNCIL



Distr. GENERAL

E/CN.3/289 19 March 1962

CRIGINAL: ENGLISH

STATISTICAL CCMMISSION
Twelfth session
Item 5 of the provisional agenda

#### STATISTICS OF THE FINANCIAL ACCOUNTS OF ENTERPRISES

(Report by the Secretary-General)

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## STATISTICS OF THE FINANCIAL ACCOUNTS OF ENTERPRISES

#### I. INTRODUCTION

- 1. This paper consists of the comparative study of national requirements and practices in the collection and compilation of statistics of the revenue and expenditure and assets and liabilities of enterprises, which the Statistical Commission requested at its eleventh session. The first portion of the paper is devoted to reviewing needs for these data, as indicated by the uses which countries have made of statistics derived from the profit-and-loss and balance-sheet accounts of enterprises. The second part of this paper concerns the sources of information, concepts, and items of data which countries have utilized in gathering these statistics.
- 2. The requirements for data abstracted from profit-and-loss and balance-sheet accounts dealt with in this paper result from the compilation of organized accounts and statements on enterprises and the economy as a whole and from the collection of indicators on business conditions. The principal accounts and statements in which countries have utilized data derived from the financial accounts of enterprises relate to (1) the national income and product, (11) the uses and sources of funds, (111) the combined income and balance-sheets of various types of businesses and, (iv) most recently, the financial transactions and holdings of the enterprise sectors of the economy in interrelated accounts on income and financial data. watching business conditions, use has been made of ratios, such as profits to sales or equity, sales to inventories, current assets to short-term liabilities, or total assets to net worth; and particular attention has been devoted to the trend of profits in relation to that in other indicators of general economic conditions. In discussing the various uses of statistics from the financial accounts of enterprises, emphasis is given in this paper to the character of the data that would best serve these purposes.
- 3. Many of the problems that countries, other than those with centrally planned economies, have encountered in gathering profit-and-loss and balance-sheet statistics are uncovered when the readily available data are contrasted with the figures needed for the purposes mentioned above. An increasing number of countries are therefore engaged in defining the characteristics (e.g., the classification,

scope, valuation) of the required items of data and in investigating the feasibility of gathering these statistics in the light of the way in which enterprises keep their records. Attention is devoted to these questions in the second part of this paper, when discussing the sources of information, concepts, classifications and items of data currently in use in gathering data from the financial accounts of enterprises. Detailed analyses of the current practices of twenty-six countries are set out in Annexes I (inquiries into profit-and-loss data) and II (inquiries into balance-sheet data) to this paper. These tables, as well as the text of this paper, relate to non-financial enterprises only. The first section of the textual discussion of national practices concerns the sources of information utilized to gather statistics of profit-and-loss and balance-sheet accounts and the field of non-financial enterprises covered in these inquiries. Considered next is the statistical unit employed in gathering data on financial accounts and the associated question of classifying the unit according to such characteristics as kind of industrial activity or size. Discussed last are the characteristics and definitions of the items of data sought from the profit-andloss and balance-sheet accounts of non-financial enterprises.

#### II. THE MAJOR REQUIREMENTS FOR THE DATA

#### A. NATIONAL INCOME AND PRODUCT ACCOUNTS

4. The extent to which countries with market economies rely on data from the profit-and-loss accounts of non-financial enterprises in compiling national income and product accounts depends on the approach taken to this work (e.g., whether the primary estimates are made from the side of the product, expenditures or income) and the availability of data from other kinds of inquiries. The most common use made of profit-and-loss data is in estimating the operating surplus (profit) before taxes in the case of countries which use the income approach, and depreciation and the receipt and disbursement of interest, dividends or the like in the case of these and other countries. These items of data are obtained mainly from profit-

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<sup>1/</sup> For a description of the methods and sources of estimation utilized, see Survey of National Accounting Practices, E/CN.3/291.

and-loss statements for incorporated enterprises, for which the statements are also the source of figures of retained earnings (savings) in a number of instances.

- Countries with market economies which do not have comprehensive basic statistics on selected or most kinds of non-financial enterprises, often depend on profit-and-loss statements for additional estimates in compiling national income and product accounts. A number of these countries employ the statements to compute ratios between value added and the gross value of output, which they then utilize in conjunction with more current or complete data on gross value in order to estimate the value added in selected economic activities. In the case of distributive-trade units, this ratio would of course be computed from profit-andloss data on the sales of goods and services and on the cost of goods and services sold (e.g., purchases of goods and services adjusted for changes in the inventories of goods). These countries also rely on profit-and-loss data in estimating changes in the value of inventories. Some of the countries which have a rather inadequate supply of basic data from other sources, have devised inquiries into profit-andloss accounts in order to gather practically all of the information that they require to compile national income and product accounts. Even countries with much more adequate systems of basic statistics find it necessary to utilize profit-andloss statements in estimating the cost of such purchased services as transportation, communication or advertising for purposes of national income accounting.
- 6. A significant part of the profit-and-loss data utilized by countries with market economies in estimating national income and product is derived from statements furnished to income tax authorities or, less often, returns filled under company registration or regulation laws. In any case, since the concepts utilized in these reports for profits, and other items of data as well, can differ from those needed for national income accounting, the statistical authorities of countries have not infrequently found it necessary to adjust the raw data or, preferably, to participate in specifying the detailed contents of these statements so that they may compile the appropriate data. For example, whereas various appropriations to reserves or losses on bad debts are often deducted from operating revenue to arrive at operating profit, these items should not be taken into account in estimating operating surplus for national income accounts. Or, it is necessary to separate net gains (losses) on sale of capital assets or receipts of interest,

dividends and the like from operating receipts in national income estimating, but this may not be done in abbreviated profit-and-loss statements. Further, depreciation and inventories are usually not valued in the fashion desired for the national income accounts (i.e., at current replacement cost), but adjustments generally cannot be made in the case of the data on the former item. Adjustments may also be required from a fiscal year to a calendar year; and the data may be available relatively late. As an alternative to depending on profit-and-loss data from governmental administrative sources for purposes of national income accounting, the statistical authorities of some countries take special inquiries into selected aspects of the profit-and-loss accounts of enterprises. These surveys are included among those analysed in Annex I of this paper.

- 7. The statistical authorities of countries with centrally planned economies depend, to a substantial extent, on annual profit-and-loss and related data in compiling national income accounts. Unlike the situation in a number of market-economy countries, they do not encounter difficulties in gathering the required data from the financial accounts of state-owned enterprises in the form in which the data are wanted for compiling national income accounts or other statistics. In these countries the items, concepts, definitions and procedures to be utilized in the accounts of enterprises and in financial, as well as other, reports are specified in the light of both statistical and management requirements.
- B. STATEMENTS ON USES AND SCURCES OF FUNDS, INCOME OR HOLDINGS OF ASSETS AND LIABILITIES
- 8. Major use has been made of data from the financial accounts of enterprises in compiling statements on uses and sources of funds and on the related income, expenditure and appropriation transactions and assortment of assets and liabilities held.

# (a) Uses and Sources of Funds

9. Statements on the uses and sources of funds of various kinds of incorporated enterprises have been compiled, for example, in Australia, India, Japan,

New Zealand, the United Kingdom and the United States. 2/ These statements relate to the capital accounts of the incorporated enterprises, and measure the magnitude and character of their real and financial investment and of their sources of finance of this investment. Most, if not all, of the data for these statements are derived from changes during some period (e.g., a year) in the various balancesheet accounts of these enterprises - for example, on fixed assets, inventories, cash, accounts receivable, securities held and other financial assets, on the one hand, and on depreciation, various reserves and/or provisions, earned surplus, lcans, bonds and shares outstanding and other financial obligations, on the other. Some of the required data can also be derived from profit-and-loss accounts - for example, charges to depreciation, appropriations to various reserves and/or provisions or undistributed profits; and are often abstracted from such statements. 10. To be most useful as sources of data for statements on uses and sources of funds, balance-sheet statements should distinguish clearly between financial obligations to others and various internal reserves and provisions and should show financial assets and liabilities classified according to degree of currentness and type of claim. These characteristics are required so that sources of finance of real investment from current income, increases in external claims of differing character, or decreases in financial assets of differing liquidity may be distinguished from one another. Further, it would be advantageous if the balancesheet statements furnished data separately on the original value of assets and write-downs or revaluations in these assets - for example, fixed assets and charges for depreciation, in particular, accounts receivable and deductions for bad debts, or inventories and the revaluation of inventories. The same criteria would also hold for liabilities. Otherwise, changes in balance-sheet accounts resulting from transactions in assets and liabilities during a period and the consumption of these assets in income generating activity or losses (gains) on these assets or liabilities could not be distinguished from one another. Frofit-

For examples of those accounts see: Commonwealth Bank of Australia,

Statistical Bulletin, Company Supplements; Reserve Bank of India, Bulletin;

Bank of Japan, Analysis of Financial Statements of Main Industrial Corporations in Japan; Reserve Bank of New Zealand, Bulletin, April issue; Central Statistical Office, United Kingdom, Economic Trends; and United States

Department of Commerce, Survey of Current Business.

and-loss accounts may be a more suitable source of figures for the latter type of items than balance-sheet accounts.

## (b) Combined Profit-and-Loss Statements

11. For some of the countries mentioned above (e.g., India, Japan and the United Kingdom), statements are available on the revenue, expenditure and appropriation accounts of incorporated enterprises that are correlated with the statements on the uses and sources of funds. The former type of statements tend to be rather abbreviated profit-and-loss statements since the main objective is to show operating income (profit) and other sources of income, charges for depreciation and similar items, and the distribution and retention of profits. These statements therefore show the relationship between the product and income transactions of the incorporated enterprises and their real and financial investment. In addition, as reference to Annex I will show, the income tax, company registration, or statistical authorities of a number of countries issue combined profit-and-loss statements for various kinds of incorporated enterprises and, in some instances, partnerships and individual proprietorships, which are not correlated with statements on uses and sources of funds. Many of these tabulations are designed to serve the requirements for basic, general-purpose data on profit-and-loss accounts or for the type of indicators on business conditions that are discussed below.

## (c) Combined Balance-Sheets

12. For some of the countries for which statements on uses and sources of funds are available, correlated balance-sheets on the assets and liabilities of incorporated non-financial enterprises are also published - for example, Australia, India, Japan, New Zealand and the United Kingdom. These balance sheets indicate the assortment of assets and liabilities of the incorporated enterprises at various points of time and therefore furnish background, as well as part of the frame for interpreting the changes in holdings shown in the statement on uses and sources of funds. The combined balance-sheets also provide data for purposes of assessing the relative liquidity and the creditor and debtor position of the enterprises. As reference to Annex II will indicate, combined balance-sheet statements for various kinds of non-financial enterprises are published in a

number of countries in addition to those mentioned above. These data are also indicative of the relative liquidity, solvency and creditor-debtor position of enterprises; and are designed to serve other general requirements for balance-sheet information. For these purposes, as well as for use in conjunction with statements on the use and source of funds, it is important to make such distinctions in the balance-sheet data as between tangible and intangible (e.g., goodwill, organization expenses) assets; real and financial assets; reserves and provisions, earned surplus, and paid-in equity and the claims of others; and assets and liabilities according to degree of currentness.

#### C. ARTICULATED ACCOUNTS ON FINANCIAL TRANSACTIONS AND HOLDINGS

13. An increasing number of countries are compiling, or proposing to compile, articulated accounts on the financial transactions of the various sectors (e.g., incorporated non-financial enterprises, financial institutions, central government, households) of the economy that are integrated with their national income and product accounts. A smaller number of countries are also compiling, or planning to prepare, similarly constructed and related accounts on the financial assets and liabilities of these sectors. The statements on uses and sources of funds, which have been dealt with above, are similar in character and scope to a combination of a financial transaction account and a combined capital reconciliation and real investment account of the national income and product accounts. The combined statements on balance sheets which have been covered above are similar in purpose but broader in scope than the articulated accounts on holdings of financial assets and liabilities as they cover real as well as financial assets.

14. Countries do, or propose to, draw on the balance-sheet accounts of enterprises, particularly incorporated units, for basic data in compiling articulated and sectored financial transaction and balance-sheet accounts. For purposes of the financial transaction accounts, most countries are interested in obtaining data on the net transactions during a period (e.g., a year), valued in the terms on which the transactions were consummated, in various categories of

J/ For detailed description and discussion of these transaction and balance-sheet accounts, see: Problems and Developments in the Integration of Accounts on Financial and Income Statistics, E/CN.3/290.

financial assets and liabilities. On the other hand, some countries (e.g., the Nordic countries) propose to concentrate on changes, between the end points of the period, in the balance-sheet position in the various classes of financial assets and liabilities. For purposes of determining these changes, these countries are planning to utilize data on holdings of financial assets and liabilities that are valued in a uniform and consistent fashion from one point of time to the next for example, at face value in all cases and, in addition, at market value in the case of securities. Some of the countries that are interested in compiling figures of the net transactions during a period in various kinds of financial assets and liabilities are, in the absence of such basic data, dependent on figures of changes between the end points of the period in the value of these holdings. These countries are also interested in having balance-sheet data on financial assets and liabilities which are valued in a consistent and known 13 shion by various enterprises. For example, if these holdings were consistently recorded in terms of the funds actually laid out or received, the compilation of data on bransactions from changes in the balance-sheet position would be facilitated. However, for purposes of the balance-sheet accounts, consistent recording at face value, which may differ from the funds actually paid out or received because of premiums, discounts, etc., is generally wanted for such claims as loads, mortgages or credit; and this is the mode of valuation in common use in business accounting. In the case of marketable bonds, recording may be desired at current market values when an asset, and at face value when a Liability. Valuation at market may also be wanted in the case of shares when neld as as asset.

15. For purposes of the articulated and sectored financial transaction and balance-sheet accounts, countries do, or plan to, utilize roughly the same, relatively detailed classification of financial assets and liabilities according to degree of currentness, risk and legal type of instrument. In addition, some countries do, or propose to, classify financial assets according to the sector of the debtor.

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For examples of the classification of financial instruments that countries do, or propose to, use, see. Annex II, Problems and Developments in the Integration of Accounts on Financial and Income Statistics, op. cit.

16. In view of the required specifications in the data to be utilized in the articulated financial transactions and balance-sheet accounts, some of the countries which are planning such accounts are developing special inquiries into the balance-sheet accounts of enterprises, usually those that are incorporated. Work on a number of these surveys has not yet reached the stage where the inquiries could be analysed in Annex II of this paper. However, some of the inquiries described in Annex II are, in fact, utilized for purposes of gathering the basic data required in compiling the articulated accounts on financial transactions and holdings. This is the case, in particular, for countries with centrally planned economies, where sector accounts on financial transactions and balances are compiled which are wholly integrated with the accounts on income and product.

#### D. INDICATORS OF BUSINESS PERFORMANCE AND CONDITIONS

- 17. Important uses are made of profit-and-loss and balance-sheet data in assessing the activities and condition of various kinds of enterprises and in following economic trends. For both purposes, considerable attention is paid to the variations in profits preferably, operating profits classified by kind of economic activity. In order to assist the use of profit-and-loss and balance-sheet data in evaluating the performance and condition of various kinds of enterprises, ratios such as those described below are, in a number of instances, published in conjunction with the basic data. In the case of countries with centrally planned economies, major use is made of data gathered on the financial accounts of state-owned enterprises in order to evaluate and control their activities.
- 18. The major kinds of analytical ratios or similar devices published on profitand-loss and balance-sheet data are shown in the following table for selected countries.

Country	Current or Liquidity Ratios	Equity or Solvency Ratios	Activity or Turnover Ratios	Profita- bility Ratios	Percentage Form of Statements	Other
Argentina	X	X		X	antiguidade, popular grapita de Million anti-maria e e e e e e e e e e e e e e e e e e e	Therefore the Control of the Control
Belgium	Х	X				
France			X	X		
Germany (Fed.Re	р.) Х	X		X	X	
India				X		- 1
Japan	X	X	X	X	X	X/
New Zealand	X			X		,
United Kingdom	X	X		Χ	X	$X_{\overline{5}}$
United States	Х	Х		X	Χ	

<sup>1/</sup> Such as ratios of value added to gross receipts or wages and salaries to value added.

19. The most common type of current or liquidity ratio issued is the value of current assets to current liabilities. Current assets generally cover cash and bank deposits, government and other readily negotiable securaties and short-term notes held, accounts receivable and other payments due; current liabilities usually consist of short-term loans received, accounts payable and accruals. Equity or solvency ratios usually take the form of net worth, often including various reserves, to value of total assets. Activity or turnover ratios issued cover the relationship between sales, on the one hand, and inventories (the most common ratio), accounts receivable, current assets or fixed assets, on the other Profitability ratios in common use are the ratio of profits to net worth or to sales. Percentage distributions of total assets or liabilities according to currentness and type have been shown for various kinds of enterprises in order to facilitate comparisons. The same approach has been utilized to show the way in which revenue from sales is sub-divided among expenditures and operating profit before and after taxes.

<sup>2/</sup> Such as ratios of savings to real investment and other ratios in connexion with the analysis of sources of finance.

#### III. SOURCES AND FIELD OF COVERAGE OF STATISTICS

- 20. As may be noted from the annexes to this paper, in the case of countries with market economies, the major sources of statistics on the profit-and-loss and balance-sheet accounts of enterprises are returns filed with governmental authorities which collect income taxes or register non-financial enterprises, statements issued publicly by enterprises, and direct statistical surveys. In a number of countries use is made of a combination of these sources in order to gather the required statistics of the financial accounts of enterprises. Though most of these inquiries cover incorporated enterprises only, a significant number of the inquiries do relate to the profit-and-loss accounts of unincorporated units as well. Data are sought on the balance-sheet accounts of unincorporated enterprises, especially individual proprietorships, in relatively few countries because of the major difficulties involved in separating assets and liabilities into those that are part of the business and those that are part of the other activities of the owners. Certain assets and liabilities (e.g., inventories, fixed assets, trade credit or accounts payable) raise fewer difficulties of this type than other assets and liabilities, and are the major subjects of attention in the balance-sheet inquiries that are taken with respect to unincorporated businesses. A significant number of countries have encountered far less difficulty in distinguishing between the business and other activities of the owners of unincorporated enterprises in the case of profit-and-loss data (i.e., the items relating to operating revenue, expenses and profit) than in the case of balance-sheet data. Nevertheless, other countries have evidently not found it feasible to gather profit-and-loss data on individual proprietorships, in particular.
- 21. In the case of countries with centrally planned economies, direct inquiries into the financial accounts of state-owned enterprises are the only source of profit-and-loss and balance-sheet statistics.

#### A. RETURNS FILED WITH INCOME TAX AUTHORITIES

22. In the case of countries with market economies, about ten of the inquiries listed in the annexes to this paper consist of annual data drawn from returns submitted to income-tax authorities. These inquiries are generally designed to yield basic general-purpose statistics which, among other uses, often serve as

benchmarks in designing direct statistical surveys in this field as well as in extending the coverage of the data resulting from these surveys and other sources of information. The statistics derived from returns filed with income-tax authorities relate, in the case of countries such as Finland, France, Norway and the United States, to enterprises of all forms of legal organization (incorporated, partnerships and individual proprietorships) engaged in all,or practically all, kinds of economic activity. Except for Norway and the United States, this is the case for the statistics on both profit-and-loss and balance-sheet accounts. In the case of Norway, data on balance-sheet accounts are not compiled from incometax returns, and in the case of the United States, these data are not available for individual proprietorship. On the other hand, in the case of Canada,

New Zealand and the United Kingdom, statistics derived from income-tax returns relate to incorporated enterprises only since these returns cover business activities and income only.

23. As income-tax returns furnish essentially a census of the field covered, countries have been able to classify the annual statistics that they compile from this source according to rather detailed classes of kind of economic activity or size. Also, the detail in which the profit-and-loss and balance-sheet data are sought or tabulated in the case of a number of these countries suggests that statistical considerations have been taken into account in designing the pertinent parts of the income-tax returns. The regulations and rules on the way in which various kinds of receipts and expenditures should be identified and reported and the scrutiny of the returns by the income-tax authorities should also be of assistance in gathering well-defined consistent basic information for statistical purposes. For example, what is to be considered revenue, how allowances for depreciation are to be computed, or how inventories are to be valued, are common subjects of detailed rules and scrutiny. However, the income-tax authorities may give much less attention to supplementary and supporting data that are requested primarily for statistical purposes than to the data that are most essential in assessing taxes. And, the type and definition of some of the items of data required in assessing income taxes may differ from those needed for statistical purposes. For example, tax-exempt revenue may not be indicated in determining income; provisions for bad debts or losses on inventories or charges for amortizing development expenses or discounts on debentures or bonds issued

may be allowed as business expenses when computing net income for tax purposes but not in national income and related accounting; or most of the balance-sheet data may be of relatively little interest in assessing taxes. Another handicap in the use of the income-tax data for suatistical purposes may be the delay with which these figures are made available.

#### B. STATEMENTS FILED UNDER REGISTRATION ACTS AND REGULATIONS

- 24. In countries with market economies, statements filed under governmental registration laws or regulations are a more common source of statistics of the financial accounts of enterprises than income-tax returns. At least twelve of the inquiries listed in the annexes are based on such statements. A number of additional governments require the periodic filing of profit-and-loss and balance-sheet statements under registration acts but do not seem to systematically use the statements to compile statistics.
- 25. In almost all instances the registration or book-keeping acts or regulations require annual profit-and-loss and balance-sheet statements from limited liability enterprises - for example, joint stock companies of corporations. In the case of Finland, France and the United Arab Republic (Egypt), the requirements relate. in addition, to other forms of legal organization. Is most instances, also, financial institutions and some or all, kinds of agricultural enterprises are exempted from the statements required of other kinds of incorporated worts. 26. In general, countries are able to compile consistently defined, detailed and classified statistics from the statements to be filed or completed under ine registration or book-keeping acts. The items to be distinguished in the profitand-loss and balance-sheet statements, are usually devailed and defined in the rules and regulations issued under these acts and regulations, though allowance is made for alternative concepts and definitions that are in common use in business accounting. Less often, but not infrequently, these rules and regulations deal with the way in which selected items are to be valued and compiled (e.g., those on fixed assets, inventories or marketable securities) and require detailed supplementary statements ou some items. Statistical requirements seem to have been taken into account in devising these rules and regulations in a significant number of instances. In fact, statistical authorities evidenely

participated in formulating the accounting and reporting requirements in some of these cases. Little information is, however, available about the care with which the accounting and registration requirements are enforced or the extent to which statements filed with the registration or similar authorities are scrutinized.

#### C. PUBLICLY ISSUED STATEMENTS

27. Statistical tabulations for five countries, which are based on profit-andloss statements and balance sheets issued to the public, are analysed in
Annexes I and II. These statements generally relate to a relatively small number
of incorporated enterprises - for example, those with shares traded on a stock
exchange. Countries have evidently been able to compile data on a limited number
of profit-and-loss and balance-sheet items only from the publicly issued
statements. Further, most of these items are summary aggregates. This reflects
the lack of detail shown in the statements, as well as the variation in the way
in which various items are distinguished and defined. Even in the case of the
selected items that are tabulated, statistical authorities have often found it
necessary to make estimates and adjustments in order to attain a degree of
consistency in the data.

#### D. DIRECT STATISTICAL INQUIRIES

28. Direct statistical surveys are as common a source of data on the financial accounts of enterprises as registration laws or regulations in the case of countries with market economies and the basic source of such data in the case of countries with centrally planned economies. In six of the countries with market economies (Conada, India, Japan, New Zealand, Sweden, and the United States), the direct surveys complement the data that are compiled from returns filed under income-tax or registration acts. In the case of Canada, India, Japan and the United States, the direct surveys yield more current statistics (quarterly data) than the governmental administrative sources. The items of data sought in the direct surveys of these countries are, in general, less detailed than those obtained in the income-tax or registration returns. However, in Canada, some balance-sheet items are classified in greater detail in the direct survey than in the income-tax returns. In the case of New Zealand and Sweden, the direct

surveys are designed to gather suitable annual data for national income accounting purposes - operating expenditures and surplus, in particular - that are not available from the administrative returns. Very sketchy or no balance-sheet data are therefore sought in these surveys.

- 29. Except for Japan and Sweden, the same (Canada, India, or New Zealand) or a narrower (the United States) field of enterprises is covered in the direct surveys in comparison with the field covered through governmental administrative sources. In the case of Japan and Sweden, profit—and—loss data on unincorporated units are gathered in the direct survey, whereas the data available from the registration acts relate to incorporated enterprises only.
- 30. The direct surveys of most of the other market-economy countries, except the Netherlands, that are listed in Annexes I and II are designed to yield all or much of the basic data for estimating national income. Therefore the direct inquiries taken in the case of Panama, Peru and Portugal cover all enterprises irrespective of form of legal organization and focus on the gathering of data from profit-and-loss accounts that are tailored to requirements of national income accounting. If balance-sheet data are gathered in these inquiries, the figures relate to such items as fixed assets or inventories. In the case of the Netherlands, the direct inquiry listed in Annex I essentially relates to the magnitude, distribution and retention of profits by incorporated businesses. On the other hand, the survey analysed in Annex II deals, in detail, with the character and magnitude of the financial assets and obligations of limited-liability organizations.
- 31. In the centrally planned economies, annual and more frequent (quarterly or monthly) reports are required on the profit-and-loss and balance-sheet accounts of all state-owned enterprises. The annual reports furnish detailed data for compiling articulated national accounts on income and production and on financial transactions and balances, as well as for assessing and controlling the activities of state-owned enterprises. The abbreviated current reports are primarily utilized for the latter purpose.

#### IV. THE STATISTICAL AND TABULATING UNIT AND ITS CLASSIFICATION

- 32. In countries with market economies, the statistical and tabulating unit most commonly employed in inquiries into the financial accounts of enterprises is the legal entity - i.e., the corporation, partnership, co-operative, individual proprietorship or other organization which may enter into contractual agreements, own property, incur liabilities for debt, have bank accounts, etc. An equivalent kind of unit is utilized in the reports on financial accounts in the centrally planned economies. There, the unit - the enterprise - is defined as a single administration that has the right to conclude contracts and have a banking account, an independent production plan and a self-contained set of accounts yielding independent balance-sheet and profit-and-loss statements. In view of the nature of registration acts or regulations and of tax administration, the legal entity is most likely to be the unit on which returns are required. However, in the administration of income taxes in the case of the United Kingdom and United States, for example, the filing of a consolidated return for a group of corporations owned by the same interests is, under certain conditions, permitted.
- 33. In the case of direct statistical surveys of the financial accounts of enterprises, there are no legal restraints on the kind of statistical unit that may be utilized. Nevertheless, the single legal entity is the commonly used unit, in part in order to facilitate the use of the income-tax or registration records as benchmarks for the direct surveys. A few countries, however, employ a broader enterprise-type unit than the single legal entity in these surveys for example, Canada, the Netherlands and the United States. In these three countries, efforts are made to delineate statistical and tabulating units consisting of families of legal entities that are administered as one unit and take action together and that have common summary records. In the case of the Netherlands, the family of enterprises is identified as the group which in fact functions as a common economic and financial unit. In the case of the United States, the family consists of the group of legal entities tied together by common ownership or control for which common profit-and-loss and balance-sheet statements are prepared.

3h。 Various advantages and disadvantages are associated with each of the two approaches to delineating the enterprise unit to be employed in gathering profit-and-loss and balance-sheet statistics. The single legal entity is the smallest unit that can be utilized for this purpose and therefore may be classified according to narrower and more homogeneous categories of kind of economic activity than the families of legal entities. On the other hand, the legal entities of a family may have many transactions and relationships with one another which reflect administrative rather than market considerations and, therefore, differ markedly in character, mode of valuation and significance from those between legal entities that are not members of a family of commonly owned units. In fact, some of the legal entities of a family may have been established for administrative convenience and may not function as real economic units. Financial transactions and creditor-debtor relationships between the legal entities of the same family are particularly prone to the foregoing conditions. Therefore, in gathering balance-sheet data on single legal entities, some countries have made certain to gather figures on the creditor-debtor relationships (financial assets and liabilities held) between members of the same family (e.g., parent and subsidiary companies) that are separated from the figures on the debtor-creditor relationships between legal entities that are not so related. In a few of the inquiries analysed in this paper, such distinctions have also been made in the case of profit-and-loss data.

35. A significant number of countries have found it more practical to gather and tabulate data on the single legal entity than on families of legal entities. Single legal entities are easily identified and have complete and independent systems of profit-and-loss and balance-sheet accounts. On the other hand, it may be difficult to delineate families of legal entities for which common accounts are available. Further, the basic data on financial accounts that are available from governmental administrative records generally relate to single legal entities. Other countries, however, have not encountered marked difficulties in identifying families of legal entities for which it is practical to gather consolidated profit-and-loss and balance-sheet data. Such families of legal entities may however not embrace all of the legal entities owned by the same interests.

56. Basic statistics of the financial accounts of enterprises have generally been classified according to the kind of economic activity and size of the statistical unit. Even where the single legal entity is utilized as the tabulating unit, it may in the case of large units, in particular, embrace a range of economic activities wider than that of establishments, local units or kind-of-activity units. It is therefore not feasible to classify profit-and-loss and balance-sheet statistics into relatively narrow and homogeneous categories of economic activity. Most countries have found that the major group (two-digit) level, or even combinations of these groups, of their national classification is the most detailed scheme that can be utilized. In classifying statistics of financial accounts according to the size of enterprises, use has been made of such criteria as total value of assets or value of gross receipts.

#### V. THE STATISTICS ON PROFIT-AND-LOSS ACCOUNTS

37. Inquiries into the profit-and-loss accounts of enterprises taken by twenty-six countries are set out in Annex I. These inquiries are based on returns obtained through the administration of income-tax or accounting and registration requirements, from publicly issued statements, or through direct surveys. A number of countries make use of more than one of these sources for profit-and-loss data. Very few of the inquiries are based on publicly issued statements. For reasons of convenience in arranging Annex I, the items of data on profit and its appropriation are shown before those on revenue and expenses. It may be noted from Annex I that the detail of the data obtained in the profit-and-loss inquiries, particularly on expenses, varies, depending on the objectives of the inquiry and the source of the information.

#### A. RECEIPTS

38. The majority of the inquiries analysed yield complete data on the gross revenue of enterprises so that receipts from production (operating) activities during the year, receipts from property (e.g., rent, interest and dividends received) and sources of revenue that are capital gains or losses in character (e.g., gains (losses) on sale of fixed or financial assets, on revaluation of inventories, or recovery of debts written off) may be distinguished from one another. Though revenue from some of these sources may not be subject to tax,

the reporting of such revenue and the drawing of these distinctions is usually required in the returns filed with income-tax authorities. Such distinctions among the various sources of gross revenue are essential to practically all uses of the data on receipts that were discussed above - for example, in income and product and interrelated financial transaction accounts, statements on uses and sources of funds, or in assessing business conditions. Even in the inquiries where few or no data are gathered on the gross revenue of enterprises, figures are usually sought on receipts from the sale of goods and services or on operating (trading) profit - for example, in the inquiries in Australia, Finland and the United Kingdom.

59. Nevertheless, in the reporting forms or tabulations, many fewer countries formally segregate the data on gross revenue into receipts from operating activities and receipts from other sources. All of the countries with centrally planned economies do this in considerable detail. Such segregation is also employed in the case of the returns required under the registration acts or regulations of Argentina, France, India, the United Arab Republic (Egypt) and the United States; the income-tax system of Norway; the direct surveys of New Zealand, Panama, Portugal, Sweden and the United States; and all of the inquiries in Japan. In a few inquiries, additional distinctions are drawn between various types of receipts. For example, in the survey of the Canadian Bureau of Statistics, dividends and interest from foreign and domestic sources are separated from one another. In the annual returns under the regulations of the United States Securities and Exchange Commission, sales of goods and services to subsiduaries are required to be separated from those to other units.

#### B. EXPENSES

10. There is much less similarity between the inquiries set out in Annex I in the case of items of data on expenses than those on revenue. The completeness and detail with which data on various expenses are sought varies though figures of total expenses may be determined from most of the inquiries. Practically all the inquiries yield data on charges for depreciation in view of the attention devoted to this expense in incom-tax administration and the common use of inquiries into profit-and-loss accounts as the source of such figures for various purposes. For national income accounting, data are also often available separately from the

inquiries on such items as payments of rent, interest and indirect taxes. In some inquiries, considerable care is taken (i) to indicate what additions to provisions and reserves (e.g., for amortization of organization, development or other deferred expenses or of discounts on issue of debentures or bonds, for write-offs of bad debts, for revaluations in inventories, or for various kinds of sinking funds) may be treated as expenses and (ii) to obtain separate figures of these charges if included in expenses. In other inquiries, additions to certain provisions and reserves may be treated as expenses but separate figures of these charges do not seem to be sought. In still other instances, instructions and specifications on this question do not appear to be provided. Yet, considerable variation in the treatment of charges to provisions and reserves occurs in business accounting; and separate data on the charges to provisions and reserves that are included in expenses are important for such purposes as adjusting figures of business profits to a national income accounting basis or compiling statements on uses and sources of funds. Separate and complete data on wages and salaries paid and the related costs of labour and on the value of inventories, which are also required in compiling national income accounts, are available from some inquiries only.

41. The variation in the scope and detail of the items of data sought in the profit-and-loss inquiries reflects differences in the purposes served by the inquilies and the organization of accounts on expenses. In the case of direct surveys which are designed to yield most or all of the data required in national income work (e.g., the profit-and-loss inquiries in the case of the centrally planged economies, the New Zealand Department of Statistics, Fanama, Portugal or the Swedish Central Bureau of Statistics), the information sought is delineated so that separate and complete data may be compiled on items such as the cost of the various goods and services utilized in production that have been purchased, wages and salaries and related payments, charges for depreciation, or payments of rent, interest or indirect taxes. Further, care is taken that data on items which may be considered business expenses but should not enter into the deductions from revenue in national product and income accounting, such as additions to provisions and reserves other than depreciation, capital losses or donations, are cot combined with the type of business expenses mentioned in the preceding sentence. In some of these inquiries, separate data are also gathered on the

value of various inventories at the beginning and end of the period to which the profit-and-loss statement relates. In these circumstances, data are also sought on purchases during the period of materials and supplies or merchandise and the cost of the goods sold is computed by adjusting these figures by the change in the value of the appropriate inventories. In direct surveys, where emphasis is given to trends in operating and/or total profits (e.g., the quarterly inquiries of Canada, the Netherlands and the United States) practically no detail is required on expenses. It should be noted, however, that distinctions are drawn between operating revenue and expenses and non-operating net income in the case of the Canadian and the United States surveys and that data are sought on charges for depreciation and additions to reserve in the case of the Canadian and Dutch inquiries. The last items, as well as undistributed profits after taxes, are also the focus of attention in those profit-and-loss inquiries where data are sought primarily for compiling statements on the uses and sources of funds. 42. In the business accounting practices that are utilized in manufacturing and related activities in some countries, the cost of goods and services sold includes all of the operating expenses directly involved in producing these goods and services - for example, payment of wages and salaries and contributions to social insurance in connexion with direct labour, or cost of repairs and maintenance for machinery and some premises, as well as the cost of the materials, supplies, iuels, etc. consumed and purchased from others. Though in the case of some of the inquiries where this is allowed (e.g., the reports filed under the book-keeping act of Argentina or with the Securities and Exchange Commission and Internal Payroue Service of the United States), efforts are made to gather supplementary data on the various kinds of expenses included in cost of goods sold, the supporting schedules may not be completed or audited.

Note that similar problems arise in obtaining the detail desired for national recommendation or related purposes where sub-division is permitted of operating expenses other than cost of goods sold on a functional basis. This kind of sub-division of expenses (e.g., into selling expenses, administrative expenses) is also allowed in the returns filed with governmental administrative authorities in countries where such classification of expenses is in use in business accounting.

In the case of a summary item on cost of goods sold, in items on selling, promotional, varehousing, transportation or administrative expenses, distinctions

would not be drawn between payments to other enterprises, payments in connexion with own employees, or payments for repair or rent, etc. Further, in business accounting, these summary items are more likely to include charges to provisions or amortization for deferred expenses than the summary item on cost of goods sold. However, relatively few of the returns required by governmental administrative authorities which are described in Annex I seem to permit the classification of expenses along such functional lines.

44. A more common sub-division of expenses in the case of the inquiries analysed in Annex I is the separation of operating expenses from non-operating expenses. This distinction is made in the inquiries of the countries with centrally planned economies and of Japan, as well as in the annual registration requirements under the Securities and Exchange Act and quarterly inquiries in the case of the United States. The distinction may also be drawn in the case of the detailed data on expenses gathered in some additional inquiries (e.g., that of Portugal) or is implicit in the inquiries where data are sought on net operating profit, but not on the details of expenses. The distinction between operating and non-operating expenses is useful as it permits the computation of gross or net operating surplus (profit), which is wanted in national income accounting and is a suitable indicator of business conditions. However, the expenses which are considered operating expenses in the case of the inquiries described in Annex I range from the direct expenses involved in production to all expenses except those involved in sources of non-operating revenue.

#### C. PROFIT AND ITS APPROPRIATION

45. Data on profit and its appropriation are available in all of the inquiries described in Annex I. As the discussion of the items on expenses has already suggested, differences occur between inquiries in the meaning of the data on profits, depending on how additions to various provisions other than for depreciation and reserves are treated. Other contributing factors to these differences are whether net profits are computed before or after taking account of certain types of non-operating revenue and expenses and the way in which these items are defined. In the case of the countries with centrally planned economies, a sharp distinction is drawn between net operating, non-operating and total profits. Both operating and non-operating profits (i.e., those from the principal

productive activities and other activities of enterprises, respectively), are computed before additions or deductions that are capital gains or losses in character. Examples of such items are payments of accounts receivable already written off or write-offs in these accounts, returns of fines or penalties paid. gains or losses resulting from revaluation of inventories, gains or losses on sale of fixed assets, or losses due to natural calamities. Further, appropriation to various reserves of the enterprises are accounted for in the distribution of profits. Thus, the concepts of net operating and non-operating profits utilized in these countries are precisely those needed for national income accounting and assessing the current operations of enterprises. Total net profit, in the case of the inquiries of these countries, reflects the additions or deductions that are not part of current production. In additional inquiries shown in Annex I (e.g., those in Australia, Austria, France, India and South Africa), the data compiled on net profits, usually those from production, do not reflect deductions or additions of the capital gains or loss type. In the case of some other inquiries, the separate items of data gathered on revenue and expenses make it possible to compute net operating and non-operating according to the concept wanted for most statistical purposes although summary data are shown on the business accounting concept of net profits.

46. In the case of a number of the inquiries derived from income-tax returns, various adjustments are made to net profit in determining taxable income. For example net losses carried over from preceding years on non-taxable income during the current year are deducted. However, net profit is always shown before and after these adjustments. Adjustments may also be made to the direct taxes due on the taxable income for example, with regard to direct taxes for earlier years. Again, the direct taxes on the taxable income during the current year are shown separately. Various types of direct taxes on income during the current year are generally segregated from one another, and the items on direct taxes, if gathered, are uniformly accounted for on a payable or accrued basis.

47. There is some variation, however, in the basis of accounting utilized for dividends from profits after taxes. A number of inquiries furnish information on provisional or accrued dividends. In a few inquiries, data are sought on

dividends actually paid only. In some inquiries, dividends in the form of stock,

as well as funds, are shown, or distinctions are drawn between dividends to

residents and to foreigners. Other kinds of profit distribution noted in inquiries described in Annex I are shares in profit paid to directors, bonuses to officers and even other employees, or special additions to reserves for pensions.

48. The extent of sub-division of retained profits into various funds shown in the inquiries also differs. In the case of some inquiries, data are not shown on retained profits; and in most inquiries, where separate data are available on retained profits, sub-division into various funds is not indicated. In some other inquiries, detailed information is gathered on the allocation of retained profits to various provisions and reserves and earned surplus. In the case of the profit-and-loss inquiries in the centrally planned economies, data are gathered on the details of the distribution of total profits to various sources outside the enterprise, as well as to various funds of the enterprise itself.

#### VI, STATISTICS ON BALANCE-SHEET ACCOUNTS

49. The statistics that are gathered and/or compiled on balance-sheet accounts no twenty-six countries are described in Annex II. As in the case for profit-andicas cata, these statuatics are derived from returns required under income-tax or registration and book-keeping rules and regulations, from publicly issued statements or from direct statistical surveys. The completeness and detail of the available balance-sheet data also varies from inquiry to inquiry, reflecting the source of information and primary purpose of each of the inquiries. FO Pureut statustical surveys that are designed to furnish data for ostaboal nucome accounting, yield few, if any, balance-sheet data. It nost, the stotusticon malance-sheet accounts sought in these surveys relate an inventories, fixed assets and charges for depreciation, and other provisions, and additions to reserves and the chements of met worth that are useful in estimating the retained grofits (the., the cavings) of incorporated enterprises. Data that are comorled irom publicly issued statements or income-tax returns cover the asset and liability sides of the balance sheet completely but lack, in a significant number of instances, the detail in classification for financial assets and liabilities that is desired in compiling, for example, articulated and sectored accounts on the treadcial aranastrops and balance sheets. Nevertheless, these sources of information pencially furnish adequate information for purposes of complimed less debailed statements on the uses and sources of funds and the liquidity and

creditor-debtor position of incorporated enterprises; and these are important and common uses of data on balance-sheet accounts. The most detailed balance-sheet data are available from the returns required under registration or book-keeping acts and regulations or in the few direct statistical surveys analysed in Annex II that are designed to furnish rather detailed data on financial assets and liabilities. In view of the differences between the inquiries set out in Annex II in completeness of coverage and detail of classification for financial assets and liabilities, it is convenient to sub-divide the discussion of the asset side of the balance sheet into real and financial assets classified according to type rather than according to currentness. There is of course a close, though not precise, relationship between these two approaches to classification.

#### A. ASSETS

## (a) Inventories and Fixed Assets

51. As already indicated above, all of the inquiries listed in Annex II yield segarate figures of the value of inventories, included in current or circulating assets, and of fixed assets, covered under non-current tangible or capital assets. Circulating and capital assets or equivalent terms are utilized in accounting in the centrally planned economies. In the balance-sheet inquiries of these, as well as a number of other countries, the stocks of goods and fixed assets held are sub-divided, in some detail, according to stage of processing and type of capital 94sets, respectively. In some of the inquiries where emphasis is placed on data for national income accounting, separate figures are also sought on transactions in fixed assets during the year - for example, acquisitions of, work-in-process on and other additions to the stock of fixed assets and sales of fixed assets. In most of the inquiries dealt with in Annex II, separate data are gathered on the value of the fixed assets in original condition and on charges for depreciation or similar reductions in these assets though, in a number of instances, the summary figures on the value of fixed assets reflect these deductions. In other cases, an account on depreciation is shown on the liability side of the balance sheet. Separate figures on the value of fixed assets in their original condition and on charges for depreciation facilitate use of the data in statements on uses and sources of funds as well as in national income work. In the case of some of the

inquiries, specifications are available on how stocks of fixed assets or other goods should be valued. These specifications provide for valuation at original and/or replacement cost. Where revaluation is permitted, the results are often required to be shown separately, either in a reserve or provisions account or in the inventory or fixed asset account itself.

## (b) Investments and Loans

- 52. In a significant number of the inquiries listed in Annex II where data are sought on financial investments held and loans receivable, distinctions are drawn between these data according to degree of currentness. Bills of exchange, acceptances and similar paper are generally treated as current assets. In the case of loans or notes, this distinction is based on whether or not they are due in one read or less. In the case of debentures, bonds or similar instruments, only government bills, notes and bonds, marketable debentures or bonds, or financial paper and securities held for short-term investment are considered current assets. Clours beid on government bodies are not infrequently separated from claims held on others. The criteria of marketability or intention are also applied in cursifying shares held according to degree of liquidity. In general, if loans to or securities in subsidiaries or affiliates are distinguished, they are classified as non-current assets. In some other inquiries, the data sought on financial investments celd and leans receivable are not classified according to liquidity, perhaps because enterprises do not commonly make such comprehensive distinutions in their accounts. An additional way of classifying securities and other firanceal paper held that is utilized in a few inquirtee is according to demestic and foreign debtors.
- 53. Where the method of valuing securities is specified, this also varies from one inquiry to another. The modes of valuation suggested are cost of the securities when acquired, current market value, the nominal (face) value of the securities, or some combination of these forms of valuation. In a few instances, separate figures are sought on any revaluations of securities in terms of current market values.

# (c) Cash, Accounts Receivable and Pre-payments

54. In the inquiries where relatively complete balance-sheet data are gethered, separate categories are provided for cash and deposits and accounts receivable and,

Less frequently, pre-payments of expenses and taxes. In most instances, cash on hard is separated from deposits in banks and like financial institutions; less frequently, distinctions are drawn between current and time (fixed) deposits. In a few inquiries, deposits and even cash are sub-divided into domestic and foreign. Accounts receivable from customers are usually distinguished from other types of accounts receivable; and write-offs in these accounts are, on the whole, shown separately.

## (d) Intangible Assets

75. In more than half of the complete balance-sheet inquiries of countries with market economies, care is taken to separate data on intangible assets from data on other kinds of assets. Intangible assets are defined to consist of goodwill, patents, trade marks, concessions, licences and the like, organization and development expenses, expenses incurred and discounts given on issue of debenures or bonds, and other deferred expenses which are amortized over a number of years. Intangible assets are not covered in most statistical uses of balance-sheet data; and it is therefore important to avoid intermingling these business assets with other kinds of assets. It should be rough that intangible assets do not exist in enterprise accounting in the centrally planned economies.

#### 3. LIABIL!TIES

# (a) Classification According to Currentness and Other Criteria

Job Unlike the asset side of the balance sheet, where data are gathered on liminatives in the inquiries listed in Annex II, these items are, or may be clearly classified according to degree of currentness. In some inquiries, the criteria for classifying loans, notes, debentures, bonds or mortgages into current or non-current is whether or not they are payable in one year. In most other inquiries, this criterion is applied to loans and notes but not to debentures, bonds or mortgages. The latter are always considered non-current liabilities. Bank overdrafts, bills of exchange, accounts payable and accrued taxes, wages and salaries, interest, dividends and other items payable and accrued as concernabliabilities. Bank loans are usually separated from other kinds of loans, and accounts payable are often classified into payable to suppliers and to others.

The majority of the balance-sheet inquiries analysed take an accrued, not a cash, approach to accounting. Accounts for provisions and reserves, if included among liabilities, are classified as non-current liabilities.

57. It is evident from the preceding paragraph that distinctions are also drawn between the various liabilities according to legal type of financial instrument. Distinctions are not infrequently made according to class of creditor in the case of loans or accounts payable. In one or two inquiries (e.g., the Dutch financial survey) loans are classified into payable to domestic and foreign sources.

## (b) Reserves and Provisions

58. The inquiries set out in Annex II exhibit the various approaches to accounts on reserves and provisions that are in cmmmon use in business accounting in countries with market economies. In some of the inquiries, separate accounts on provisions for depreciation, bad debts or similar business expenses do not appear under liabilities because these items are treated as deductions in the appropriate account on the asset side of the balance sheet. In some instances, this is also the case for accounts on the revaluation of inventories, fixed assets or securities held. In other inquiries, separate accounts on provisions for items that are internally incurred business expenses are shown under non-current liabilities and, in a few instances, under net worth. Accounts for revaluation of inventories, fixed assets or securities are shown more often under net worth than under non-current liabilities. Reserves or sinking funds for retirement of long-term indebtedness (e.g., debentures or bonds) are also shown under either non-current liabilities or net worth. In the case of countries with centrally planned economies, provisions for allocations from current-year total profits, as well as current-year depreciation charges, to external sources (e.g., to the State budget, to specified kinds of banks for use in capital formation or repair, or to immediate superior bodies) and to internal funds of the enterprise are dealt with under the section on capital of the liability side of the balance sheet and are shown under non-current Liabilities in Annex II. Grants from the State budget, capital investment banks and similar sources in starting the enterprise, for current subsidies and for capital formation are also dealt with in the same section of the balance sheet.

59. It was already been emphasized that for purposes of the statistical use of balance sheet data, accounts on provisions, reserves and sinking funds should be clearly segregated from other types of accounts. This is the case primarily because these accounts cover part of the gross or net savings of enterprises and represent an internal source of finance of investment. In order to help ensure that separate data are available on these items, it seems best that they all be accounted for on the liability side of the balance sheet, preferably in separate accounts on the various kinds of provisions, reserves and sinking funds. Whether this is done under non-current liabilities or net worth does not seem to be too important, though in the case of market economies, there are advantages to classifying accounts on provisions for depreciation charges, write-oris for back debt and similar operating expenses under non-current liabilities and accounts on other provisions and reserves under net worth.

#### C. NET WOFTH

- 60. In most of the inquiries listed in Annex II, data are available on the pat (face) value of the states issued in the case of incorporated enterprises. Premiums on or discounts from par value in paid-in capital are shown in a sequence account under net no the. In the case of some of the inquiries, entries appear of paid-in capital only or on authorized and subscribed capital in addition to the jet value of shares issued. In a few inquiries, treasury stock is distinguished from stock held by others.
- 61. The detail snown in the case of reserves and earned surplus under bet worth varies from one inquiry to another, depending, in part, on which of the approaches to reserves and provisions discussed above is adopted. Balance sheet inputries in such countries as Australia, France, the Federal Republic of Germany, India, Italia, New Zealand, Sweden, the United Arab Republic (Egypt) and the United Kingdom furnish comprehensive and detailed Jata on reserves and earned surplus order new worth, This is particularly the case in inquiries that are designing to find data for statements on uses and sources of funds. On the owner hand, the balance of inquiries in such countries as Argentina, Finland, or fell wield relatively like detailed information on reserves.

#### VII. CONCLUSION

- 62. This study of statistics on profit-and-loss and balance-sheet accounts has indicated that national requirements for these data stem from a number of different sources - for example, to compile various types of interrelated accounts and statements on the income, real and financial investment and holdings of assets and liabilities of non-financial enterprises and to have indicators of business conditions. In recent years, national statistical authorities have therefore been giving increasing attention to the gathering of statistics on the profit-andloss and balance-sheet accounts of these enterprises. For example, the number of such inquiries that are designed to provide data for national income accounting or statements on uses and sources of funds has increased; and a number of countries are now planning additional inquiries in order to gather data for articulated accounts on financial transactions and holdings that are interrelated or integrated with real investment, income and product accounts. In devising these inquiries, problems of reconciling statistical requirements with the accounting practice arise. The survey of national practice in this paper suggests that in a number of countries, these problems have been successfully resolved, at least in the case of incorporated enterprises, and that sources of profit-and-loss and balance-sheet data which have not yet been exploited are available in other countries. 63. In view of the increasing national interest in and work on statistics of the financial accounts of non-financial enterprises, the Statistical Commission may wish to continue to provide means for the exchange of national plans, practices and experience in this field. Further, the Commission may wish to develop guide lines concerning the statistics that might be abstracted from the profit-and-loss and balance-sheet accounts of non-financial enterprises which take account of both the requirements for these data and the way in which these accounts are organized and maintained. The Commission may therefore wish to invite the Secretary-Ceneral:
  - (i) To continue the study of national requirements, practices and problems in the collection and compilation of statistics of the revenue and expenditure and assets and liabilities of non-financial enterprises;

(ii) To develop, on the basis of this study and consultations with national statistical authorities, professional accounting organizations and others and with the aid of experts, where necessary, suggestions as to the items of date to be gathered from the profit-and-loss and balance-sheet accounts of non-financial enterprises, including their definition and classification, taking account of the related work of the International Monetary Fund.

	I AIMIA I	A. Net Proxit And 18th provided OR (OD 19th Por Business Effections and 18th Appropriation					
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Country, Agency and Name of Inquiry	Nature of Inquiry	het Profit	Direct Tayes	nistribution of profits after Taxes	Retained Profits		
Argentina fational Statistical Service— "Ufficial Form of Balance Sheet and Profit—and-Loss Statements (1954) "	Limited liability companies in all activities except banking finance and insurance	Reccipts minus expenditures for the insocial year includes separate items on retained profits for preceding years	Tay provisions if not previously deducted	Provis_ral dividend	Net proint for appropriation		
Australia Commonwealth Reserve Bank Supplement to Bulletin of Commonwealth Reserve Bank	Annual compilation of published com- pany reports, all companies listed on stock exchange excluding banking and insurance Presented in form of Sources and Uses of Funds Statement	Net profit covering trading profit and net income from investments Capital gains are shown se,anately under "Other Funds Available"	Tax provision on the year's profits, plus tax adjustment representing the difference between previsions for tax in previous years and actual tax paid	Ordinaly diligen/s and preference dividends are aboun separately	Company practice varies in entering reserves before or after profit disclosure. The tabulation provides for appropriations to reserve (except depreciation) to be brought together here. These reserves and the "net balance" are carried into the balance sheet.		
Austria Central Statistical Office— Statistical Handbook (1958).	Survey of joint stock companies' in all industries, except banks and insurance companies, based on direct reports Reports may be consolidated or unconsolidated	The appropriation account shows profit for the year profit or loss carried over from last year and items shown on right Profit includes profit from participation in other firms, net interest and other receipts Capital gains and losses are included with appropriations to reserves	Direct taxes, plus other taxes and rates Tax corrections on previous years! net profit.	Dividends and profit shares paid to board of directors.	Mmounts appropriated to reserves and amount carried over to next year are shown separately		
Brasil (a) "Company Law of 1940"	Regulations covering joint stock companies in all industries except those governed by special laws.	Net amount after all operating and non-operating receipts and expendi- tures have been taken into account	Direct taxes, plus other taxes.	Dividends to cc distributed	Balance of profit or loss from pie- vious year, special reserves and funds and undistributed profits brought forward to next year		
(b) Brazilian Institute of Economics-Conjunctura Economica (February, 1960)	Analytical tables based on pub- lished company reports, designed to show sources and uses of funds for investment purpoces	Net profit is shown after taxes, followed by a breakdown into distributed and retained earnings See also Enlance Sheet, Annex II					
Canada  (a) Department of National Revenue—Taxation Statistics	Tabulation of income tax reports filed by corporations Tabulations are based on a stratified sample and cover all industries Consolidation of reports is not permitted	Total revenues minus total ex- penses equals current year profit further adjustments for previous years' losses and non-taxable dav- idends received from other com- panies are deducted here before calculating tax.	Net tar payable after certain tax allowances for Provincial, Foreign and Other credits	Cash dividends charged Stock dividends charged as a result of capitalizing a p-rtion of uncistributed income and paying the special tax thereon	Not tabulated		
(b) Dominion Bureau of Statis- tics-"Quarterly Survey of Corp- oration Profits".	Direct questionnaire addressed to non-financial corporations, on a sampling basis Excludes finance, insurance crewr corporations, etc	Profit before taxes	Provision for income takes, subdiv- ided into (a) Income Tax on current year profits (b) Additions to, or deductions from, reserve for future taxes	Cash dividends paid	Not shown		

	B. Receipts And Expenditures  Expenses								
Country	Receipts Including Capital Gains and Losses	All Expenses	Cost of Goods Sold (Materials)	Labour Costs	Depreciation and Other Provisions	Other Expenses			
Argentina National Statistical Service	Operating and non-operating re- ceipts are shown separately Operating revenue consists of net sales Non-operating rev- enue consists of dividends, in- come from other securities, rents received, recovery of debts, and capital gams and losses separated into sales of real estate and sales of securities	No clear distinction between op- erating and non-ocerating ex- penses, though items of operating and non-operating expenses are generally separated from one an- other	Cost of merchandise or products sold The purchaser of commodities and services, wages paid to direct labour, other direct expenses and changes in inventories from which this cost is computed, are to be shown in an annex stateaent	Salaries, social insurance contributions and renumeration of directors and managers wages paid to direct labour included in cost of merchandise or products	Depreciation according to standard practices in each trade or in- dustry	General office expenses, commuscions, payments for advertising, payments of interest, taxes paid.			
Australia Commonwealth Reserve Bank	No detail is given apart from trading profit and income from investments Profits of a capital nature are prought into account as "Other Funds Avail- able".				As shown in company statements Estimate is made by deserve Bank, if not otherwise available, based on industry ratios.	Includes staff provident funds, write-off of intan- gable assets, etc Company practices differ in making these entries before and after trading profit			
Austria Central Statistical Office	non-operating revenues such as in	single step, e.g. "Revenue" begins st of goods sold) and adds various terest and profit from participa- account for appropriation items is		Salaries and wages Social insurance contributions Voluntary social expenditure.	Depreciation allowances on permanent assets according to tax laws.	Obligatory payments to other corporations Extra-ordinary (tax deductible) expenditure			
Brazl (a) "Company Law of 1940"	Operating and non-operating revenues are separated Operating revenue consists of net receipts from sale of goods and services Non-operating revenue subdivided into subsidies received from government, interest or capital not used currently and miscellaneous profits Capital gains and losses are shown separately	Combined operating expenditures are requested, consisting of cost of goods sold, wages, depreciation and other	Purchases plus beginning inventory minus closing inventory, plus cost of work given out Closing inventories should be valued at lower of cost or market Inventory gains due to price increases not allowed to be taken until products sold	Wages and salaries excluding payments to boards of directors, which are given under appropriation.	Depreciation and other allowances Thrite-off can be 20% of capital stock each year Installation expenses can be written off at 6% per year	Rents and royalties, in- terest paid, net losses on accounts receivable and other operating expenses.			
(b) Brazilian Institute of Economics, Conjunctura Economica	No receipts and expenditures	s are shown.							
<u>Canada</u> (a) Department of National Revenue	Revenues tabulated separately for sales, bond interest, mort-gage interest, foreign davidends and other revenues. Tables cross-classified by industry Sales exclude capital items and inter-branch sales bales exclude sales taxes and excise taxes Construction industry sales are gross receipts minus payments to sub-trades.	Expenses are tabulated separately for cost of sales, rents paid, bond interest, other interest, mortgage interest, capital cost allowance, depletion, charitable donations, pension contributions, group insurance contributions and other expenses	Purchases plus opening minus closing inventories Purchases are at laid-down cost, including freight, outlons duties, etc Frevalling accounting practice is to value inventories on FIFO basis and within this method at lower of cost or market	Not show separately but see "other expenses" Various payments by employers into pension and insurance funds are severately shown.	Capital cost allowances are charged at rates specified in Income Tax Act Depletion is allowed in certain cases	Includes salaries and wares, or direct and indirect labour and factory overhead, including repairs See also detail listed for financial expenses under "All Expenses".			
(b) Dominion Bureau of Statistics	Net sales excluding sales and excise taxes are tabulated Operating income (after deduction of operating expenses) is shown other income is subdivided into (a) dividends from subsidiaries outside Canada, (b) from other companies outside Canada, (c) from all companies in Canada and (d) other non-operating income.	Expenses are not shown, other than depreciation and reserves, as shown, plus provisions for income taxes.	Not shown.	Not shown.	Depreciation Depletion.	Amounts charged to inventory and other reserves, except those for taxes.			

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		A Net Profit And Its Appropriation					
Countr,, 4, e-cy and Name of Incury	Nature of Inourry	Net Profit	Direct Tares	Distribution of profits after Taxes	Retained Profits		
Czechoslovakia State Statistical Office (a) Annual Financial Statements	All state-owned enterprises subdivided by type of principle activity Financial portion of annual returns	iotal subdivided into profits from principal activit, and from other activities Totals shown before deduction of losses such as bad dects and other claims, calematics and cost of provisions for em- ployees Excludes Turnover Tax		Allocation from profit paid into Strallocation from profit for temporary allocation from profit for increasing Allocation from profit for increasing Allocation from profit for capital in	financial help to other enterprises ad and general funds of enterprises  Working capital fund		
(b) Monthly Financial Statements	All state-orned encorprises subdivided by type of principal activity	Total subdivided into profit from principal and other activities Before losses as described above		Allocations to other arendles, or for cover "losses" as described	the use of the concern itself, and to		
Denmark Statistical Department-heports of Registered Comparies	Tabulation of reports of registered columnics in all industries	let profit before taxes	Not shown	Dividence, bonuses, commissions on profit	Not shown		
Finland	Faxation and bookkeepin, regulations covering point stock companies, partnerships, on-operative, and individual enterprises (afferent forms)—all inquistries except agriculture, foreserv and fishing.	Profit or locs	Taxes on property and income (jote for is preparty for use by ooth wunter with the central reversated and excise duties collected shall be shown outside the column	Not sho n	Not shown		
France  (a) Linistry of Finance <u>Std-</u> <u>tistiques et Ltuccs Financières</u>	Annual tibulation of statistics of incode of all companies and other enterprises, based not beation report. Fen types of enterprise are little libles are closs-flassified or industry.	.et takable profit after allow- ances for inventory gains and losses, provisions and a portiza- tion accounts	hot shom	Dividends, yields and other payments to share holders. The distribution of income is required on tax form.	Not shown,		
(b) Consell: thouse de la Compt bilité-flam to proble renéral (Pollowing information refers to 1957)	fabulation of financial statistics of categories in all incustries in thich erterprises report a standardized presentation of individual reports is reconstuded, although actual prictics are divisited	het profit or loss of current ear and profits or losses of provious years Exceptional profits or losses	Juties and taxes	Not shown	Not shown		
Germany (rederal megucine) Law on joint stock companies and joint stock compunes en Communitie, 1937 and 1942 and subjequent amendments	Resulations regarding uniform balance sheets and profit and loss statements for joint stock comparies, in all in- dustries	Net profit	Taxes on licoses, subdivided into (a) tixes on siles, (b) tixes on project and (c) other taxes	Not shown.	Not shown		
Hungary Co *rel statistical authority (encral industrial accounting report	Quarterly report, with additional detail required annually on supplementary funds. Taken by state enterportees with appropriate manatry. Unterprise reports may be subdivided into in lastrial establishment or ords, using same forms.	Profits from principal ictivity, after excluding turnover takes, before deduction of losses, such as on our debts, revult tion of inventories, intural losses; it could not be the control of the country of the country to be profit from all a livities, excluding turnover tixes, excluding turnover tixes, after acducion of losses.			nical development lund, to socialist enterprises femaining difference bettems allocated to supervising oody aid		

200 00000000000000000000000000000000000		ANNEX T (COUT'D ) INCOME STATEMENT	B Receipts And E			
				Expenses		3
Country	Receipts Including Capital Gains and losces	All Expenses	Cost of Goods Sold (Materials)	Labour Costs	Depreciation and Other Provisions	Cther 6 Expenses #
Czechoslovakia State Statistical Office- (a) Annual	Receipts are subdivided into receipts from rrincipal activity, roceipts from other activities, receipts from sources such as recoveries of bad debts, rebates on to spand and other items paid Mote substantial debail is providered to others and non-operating source such as for housing, public Turnover taxes are excluded from its contractions.	utilities, and communal feeding receipts on sales of goods	Purchases of raw and ancillisity materials, fuel and power a change in inventories, the latter subdivided by state of processing	Labour costs subdivided into production workers and other, together with occupational and functional details re work force, Health insurance and other social provisions.	Depresiation of fixed assets.	Payments for transportation, ad- tinistrative subplies, and de- til of other payments, not specified in previous columns connected it in previous columns connected it in principle atti- vity. Also non-operating ex- penses in detail
(b) Monthly	Revenue of main activity at prices realized before turnover tax Also revenue from other ac- tivities	Total costs separated into those of main activity and other activities				
Denmark Statistical De- partment	No detail is provided on receipts :	and expenditures or how they are subd.	rvided into operating and non-operating	items		
Finland Ministry of Trade and Finance	are requested lurnover (or sales	dividual items within these classes ) is the principal item of income of the form for corporations Total	Value of merchandise and materials bought $\overset{\sim}{-}$ change in inventories	wages and salaries.	Depreciation	Rents paid, other "ordinary" ex- penses, e.g. repair and mainte- nance, transport, heat and el- ectric power Interest payable,
France (a) hinistry of Finance	No formal distinction is made be- tween operating and non-operating revenues The Main income liem is "turnover" or sales and it may in- clude the tax on value added	No separation of operating and non-operating expenses. Certain items are separated for analyt- ical purposes as shown.	Purchases tohange in inventories hote purchases may include or exclude tax on value added, depending on previous practice. Inventories are shown at cost, before adjustments of various kinds	Cash weges not of payroll tax and of smplo, er contribution to social security funds Em- ployer contribution to social in- surance funds	Allocations to amortization, reserve for liquidation of unitial expenses, and other provisions	All other expenses which may include payroll tax and tax on value added.
(b) Conseil National de la Comptabilité	Sales of merchandise, subsidies received, discounts and commission, obtained, financial revenue and other income items are distinguished	No distinction between operating and non-operating expenses, al- though items of operating and non-operating expenses are gen- erally separated from one an- other.	Purchases of materials the change in inventories. Troludes cost of work given out	Wages and other personnel expenses.	frovisions for depreciation. Other provisions	Administrative expenses, trans- port and other purchased services and financial expenses
Germany (Fed. Rep.) Law on Joint Stock Companies	Operating revenue items included are sales (furnover) and other income from own activities and gainful contracts Non-operating revenue items included are income from participation in other companies, interest and dividends on securities and vishurials from reserves Capital gains or losses from disposal of fixed assets and financial irstruments are required to be shown		Cost of raw materials, fuels and purchased services from outside - change in inventories of semi-finished and finished products	Aages and salaries and social security payments by employers Other social payments.	Depreciation and other prov- isions on fixed asiets and in- ventories. Payments into re- serves are classified into legal and voluntary reserves.	Depreciation and valuation adjustments on participation and other securities
Rungary Central Statistical Authority	Receipts are subdivided into those from principle activity and those from other activities (non-operating) also shown are losses-repaid, price supporting subsudies received, interest, penalties received, etc. Turnover taxes are kept separate		Cost of raw and ancillary mate- rials, fuels and power consumed Inventories subdivided by stage and kind More detail for closing inventories	Sufficient detail provided to separate production and other employees according to function and type of payment. Taxes on wages and salaries paid by management Contributions to social insurance funds	Depreciation for past investment and randwale	Cost of repairs, freight, admin- istration, office supplies, tel ephone, selling, sto Costs that were not planned Costs of subsidising hot meals, etc. Costs of re-organization and technical development.

			A. Net P	rofit And Its Appropriation	
Country, Agency and Name of Inquiry	Nature of Inculry	Net Profit	Direct Taxes	Distribution of profits after Taxes	Retained Profits
India (a) "Indian Companies Act, 1937" and later revisions.	Regulations regarding uniform balance sneet and profit and loss statements for joint stock companies, in all industries, but excluding corpanies covered by special legislation.	Profit brought forward from previous year Profit for current year. In- come transferred from general re- serve and provisions no longer re- cuired	Taxes subdivided into those on (a) regular profits and (b) excess or abnormal profits.	Dividends paid or proposed	Amounts set aside for reserves Reserve for repayment of debentures Reserve for repayment of share capital Belance transferred to balance sheet to be brought down to next year.
(b) Reserve Bank of India Re- serve Bank of India Bulletin	Annual tabulation of large sample of company profit and loss statements. All industries except banks, insurance and investment companies	Net profit, excluding certain items of non-recurring ircome such as cap- ital gains and losses or profit on sales of investments	Tax provision	Dividends.	Retained profits including transfers to reserves as indicated above
Japan (a) Securities and Exchange Commission—"Regulation concerning	Accounting regulations for joint stock companies in all industries	Net profit	Direct taxes	Dividends, officers bonuses	Appropriation to earned surplus separated from those of capital reserve Capital reserve equals live per cent
Termirology, Forms and Method of Preparation of Financial State- ments "	except banking and insurance Stratified random sample, by direct	Net profit	Direct taxes	Dividenas, officers' bonuses.	of retained profit until one-quarter of stated capital is set aside.  Profit reserve, voluntary reserves,
(b) Hinistry of Finance"Survey of Corporate Enterprises"	ouarterly questionaire, overing all corporations in industries ex- cept bankin, and insurance	Rec Profit	124 CO CO.		remaining undivided surplus at end of period
(c) Bureau of StatisticsUnin- corporated Commercial and manu- facturing Anterprise Survey	quarterly sample survey of unincorp- orated manufacturing, wholesale and retill trading enterprises	het profit	Direct taxes	Dividends, officers' bonuses	Profit reserve, voluntary reserves and remaining undivided surplus at end of period
Netherlands Central Bureau of Statistics	Direct inquiry sent to limited com-		Taxation on profits for year, plus tax accounting for previous years!	Dividends subdivided into preference and other shares Payments	Undistributed profit
Inquiry into profits, dividends reserves and depreciation.	panies listed on Amsterdam stock Ex- crange, plus lar e sample of unlisted companies in all industries		profits	to directors and special payments to pension reserves requested.	
New Zealand (a) Companies Act, 1955, and Amendment, 1959	Taxation regulations for companies in all industries		Provision for taxes on current income	Dividends	Amount set aside or proposed to be added to or withdrawn from reserves.
(b) Reserve Bank of New ZealandBulletin of the Reserve Bank	Tabulation of published profit and loss data for companies in all industries	s Net profit (after tax)		Distributed as dividends	Net retained profit
(c) Department of Statistics- Mational Income Statistics of Companies	Julect inquir/ based on taxation reg- isters, for companies in all indus- tries			Dividends preference and ordinary	
Norway Central Bureau of Statistics National Tax Administration and Income Statistics For Non Per- sonal Tax Payers	Income statistics of business enter- prises other than those in arri ulture, forestry and fishing.	Net profit or loss  Note a number of special adjustment shown in a separate part of the incom	Direct taxes s are allowed for tax purposes and are me statement	"Payments on Norwegian stocks and bonds" is shown in the last part of the income statement	Net profit undistributed.
Panama Directorate of Statistics and	Direct questionnaire addressed to	het profit.	Income tax.	Distribution subdivided into (a)	Net profit undistributed.
Directorate of Statistics and CensusInvestigation of Income and Expenses and Gross Capital	Direct questionnaire addressed to enterprises, all industries Gross capital formation is obtained in an	Net profit.	Income tax.	Distribution subdivided into (a) Panama residents and (b) abroad.	Wet proist undistributed.

and Expenses and Gross Capital Formation of Industrial Inter-prises for the calculation of Na-tional Income

capital formation is obtained in an annex to the above questionnaire

		ANDEX 1 (CONT'D) INCOME STATELET	D.T. PUBLISHED OR COLLECTED FOR BUS D. Pecerpts An		RIDS	The second secon
			The state of the s	Ехрепзоя	ides Artificialists propries (Statistical vario anno construeren factales automorphismosphism	EPPERATE PROPERTY AND THE PROPERTY OF THE PROP
Country	Receipts Including Capital Cains and Losses	All Axpenses	Cost of Goods Sold (Materials)	Labour Costs	Depressation and Other Provisions	Other Pypenses
India (a) "Indian Companies Act"	Operating revenues are not distinguished from non-operating revenues operating revenue consists mainly of sales proceeds, but detail specified on different forms varies Non-operation receipts consist of income investments, interest, transfer fees, capital gain on investment, etc	Operating and ron-operating ex- penses not distinguished fotal uncludes various fees and miscel- laneous costs of other operations than the main one	Purchases of law maternals In- ventories are subdivided into raw materials, goods in process and funished goods and shown separ- itely for opening and closing	Wages, salates and bumses, in- cluding managerial compensation and travelling amonaes, etc Contribution to provident and other funds.	Deprec_ation provision for fixed assets shown secarately from other provisions	Vinerous individual items shown Power and fuel purchases, Peight unitransportation therees, Pt peirs to plant and machiners, Inside items of permisses, Power to, and local taxes, etc., excise cities, Interest pend, Ead debts, etc.
(b) Reserve Bank of India	Sales (main income) and "other income" are distinguished "Other income" consists mainly of non-operating income Closing inventories of finished goods and goods in process are shown nere as an income iter.	Combined total of all expenses,	Opening stock of finished goods and work in progress Raw mate- raals consumed and other manu- facturing expenses	Wages, salaries and other pay- wents as showe, all combined	Depreciation provision	Trierest Excise audies
Japan  (a) Securities and Exchange Commission	Operating and non-operating revenues are distinguished Operating revenue consists of income from sales or services rendered Non-operating revenue consists of interest, discounts earned, dividends received, profits from sale of securities, etc. The above ideas are listed separately on basic foim.	Operating and non-operating ex- penses are separated Details of each are shown according to appropriate accounting titles Non-operating expenses consists of interest paid, bad dects written off, autorization of organization expenses, loss from sale of securities, etc	Cost of sales squals purchases plus opening minus closing inventory Method of inventory accounting to be stated.	Wages and salar_es plus welfare expenses and offirers' salarios and bonuses.	Depreciation,	General administrative and sell- ing expenses Repair and main- tenanc. Rent paid Local taxes and dues
(b) dinistry of linance	As above.	As above.	As above	As above,	As above,	As above.
(c) Bureau of Statis- tics	As above, plus proprietors' in- come from side-business in agri- culture, fishing or forestry	As above.	As above	As above	As above	As above
Nethorlands Central Bureau of Statistics-Inquiry into Profits, etc	No detail on operating or non-oper	ating revenues or expenditures			Depreciation on fixed assets.	
New Zealand  (a) Companies Act and Amendment					Provision for depleciation, re- newals, or diminution in value of fixed assets	
(b) Reserve Bank					Depreciation	
(c) Department of Statistics	Income from sales, income from services, interest received, rent and royalties received, are sho-n separately	No distinction is made between operating and non-operating expenditure	Purchases less discounts ‡ change in inventories	Weges and salaries	Depreciation	Interest paid, rentals and roy- alties paid.
Norway Mational Tax Admin- istration and Central Eureau of Statistics	Sales of goods and services, fleight income, interest and dividend receipts, rental income, recoveries of bad debt's, etc. are shown separately "upital gains from sale of operational assets are shown.	ho distinction is made between operating and non-operating expenses, other than by listing of items shown.	Goods purchased * change in inventories,	Cash wage cayments wages in kind, subsidies and other charges to pension funds, Travel and representation expenses.	Depreciation on buildings, machinery, etc and other provisions.	Power consumed, repairs to machinery (etc.), but not buildings, yort and pier expenses, sales and other indirect taxes and fees
Panama Du ectorate of Statistics and Census	Income from sales and other in come are dissinguished. Sales are subdivided according to Republic, Canal Zone and abroad	Expenses are subdivided into items shown on right	Purchases plus initial inventory minus final invertory,	Direct and indirect labour nosts seperated Amployers contributions to Social Secu-	Depreciation on buildings, equipment and other provisions	Rent on premises Indirect taxes, other expenditures

	A.T.A.T. (	CONT'D ) II JO IL STATERILMT DALA PUBLISE	ED CA CULIECTED FOR BUSINESS LATERPRESS S	rofit and Its apprepriation	The second secon
Jountry, agency and Name of Inquiry	Nature of Inquiry	Net Profit	Diroct Taxes	Distribution of profits after Taxes	Papained Px of its
Peru Central Reserve Bank of Feru-hational Income Statistics	Direct questionnaire to all enterprises including those individually owned, collectives and subsidiaries of foreign enterprises, in all inductives including banking and a riculture	Net profit or loss,	Profision for direct taxes	Dividends to shareholders Bonuses to employees and directors Distil- bution to partners and owners Profit remitted abroad.	Reserve finds Profit not appropriated or capitalized A separate question gives capital equipment purchases.
Poland Central Statistical Administration—Financial Statements	Quarterly financial accounts of state- owned enterprises Reports are classi- fied by main kind of activity Fourth quarter report constitutes the annual report	and profit from other activities (not certain losses such as bad debt loss tural causes, cancellation of contra	or losses on sale of liked assers also	Allocation to capital investment fund Allocation to working capital fund Allocations to other funds of enterprise	
Portugal Mational Institute of Statis- tics-"Striptics of Companies" (labulated)	Direct questionnaies to corporations, partnerships, limited liability companies and co-operatives in all industries, excluding financial institutions for which separate report is provided	Position of profit and loss account at end of year	Taxes subdivided into local, state and other	Legal reserve funds, other funds, bonuses, dividends and other	Appropriations to legal reserve and other funds, remaining undistributed profit.
South Africa Bureau of Census and Statistics [lational Accounts Hemorandum, No. 23	Accounts of 341 public companies in manufacturin; commerce and services, the shares of which are listed on the Johannesburg stock exchange, plus 45 other companies, 1959-60 Consolidated reports permitted powestic activities recorded.	Net profit adjusted to National Accounts basis, "excludes interest and dividends received, profit or loss on sale of fixed assets, in- surance claims paid and adjustments for over or under payments of tax- ation"	Direct taxes (by undustry)	Davadends (by ordustry)	Retained ealnings analyzed by detailed branches of industry
Sweden (a) "The Stock Corporation Act of 1944"	Tax regulation for joint stock com- panies in all industries except rail- ways, banking and insurance.	Net profit or loss.			
(b) ∪entral Bureau of Statistics Income, Expenditure and Profits of Business Enterprises, 1952	Annual cirect questionnaire to 4,000 incorporated and unincorporated enterprises covering all medium and large firms and sample of smaller ones, except agriculture, banking and insurance.	"Gross profit" (1 e. before income taxes).	Taxes paid minus restitution of taxes and other refunds.	Dividends proposed and dividends paid are given in a subsidiary table.	Not snown, out may be calculated.
United Arab Republic (Egypt)					
limistry of Commerce and Industry— "The Companies Law, 1954"	- Tax return or joint stock companies and partnerships in all impustries.	Net profit	Appropriation for taxes.	Stock dividend, board of directors! Allowance.	Legal reserve bond-sunking fund, general reserve and balance carried over to next year
United Kingdom (a) "The Companies 4ct (1948)".	This legislation specified the form, co- company reports Since the profit and of trading profit, no detail of operations.	loss account began only at the stage	United Kingdom Income Tax and other taxation on profits and deductions claimed on account of taxes paid outside the United Kingdom.	Aggregate amount of dividends paid and proposed   Emolution of directors	Amount proposed to be set aside or withdrawn from reserves Reserves provided for redemption of share capital and loans.
(b) Board of Inland Revenue, "Report of the Commissioners of Her Majesty's Inland Revenue "	labulation of income tax returns of public and private companies in all industries except agriculture, water undertakings, shipping, professional services, insurance, banking, finance and overseas undertakings.	Net profit.	Profits tax, income tax	Davidends, interest, royalties, etc.	Palance.
(c) Central Statistical Office, <u>Economic Trends</u> ——selected lssues contain "Income and Fin- ance of Public Quoted Companies "	Tabulation of company reports, covers over 3,000 companies, mainly in manufacturing, distribution, construction, transport, etc Consolida'ed accounts of groups of companies used wherever possible	Income to be appropriated,	Tax on current income	Dividends (net), share due to minority interests.	Balance retained in reserves.

income, less interest (gross) on long term liabilities, equals "income to be appropriated"

Interest paid on long-term

liabilities.

other provisions.

	ANNEX				
Country, agency and Name of Incliry	Nature of Inquiry	Wet Frolit	Direct Taxes	Distribution of profits after Paxes	Retained Profits
<u>U S S.R</u> Central Statistical Board (a) Annual Financial Statement	State-owned enterprises classified according to type of principal activity for example, industrial, construction, trade	Total subdivided into profits from principal activity and from other activities. Totals shown before deduction of lo ses such as bad debts and other claims and calamities for profit excludes Turnover Tax		Allocations from profit (a) paid into- ancial help to other enterprises, (c) increasing working caustal (e) paid in	special initis of electricises, (a) for
(b) Quarterly Financial State- ments	The quarterly financial statements are	$_{\mathrm{d}}$ considerable aboreviated version of t	he annual statements which are analysed her	re	
United states  (a) securities and Exchange Commission—Regulation S-X "Form and Content of Financial Statements (August 1958)	Securities regulation for industrial and commercial companies other than financial institutions. Parent and subsidiary companies may file a consolidated statement.	Net profit	Provision for income and excess profit taxes (Tederal normal uncome tax and surfax Federal excess profits tax and other income taxes to be stated separately)	Dividends classified into cash and other	Deductions from surplus appropriated to provisions and reserves not treated as expressed to be shown separately Balance at beginning and end of period
(b) Internal nevenue Service "Statistics of Income Coipor- ation Income Tax Returns, 1958- 1959 "	Tabulation of corporation income tax returns in stratified sample	Taxable net profit or loss,	Income tax	Distribution to stockholders in (a) cash and assets other than own stock and (b) corporations own stock.	Earred surplus and undivided profits
(c) Internal Revenue Service Partnership Income Tax Returns.	Income tax regulation and tabulation of partnership income tax returns	Ordinary net income is subdivided to show each partner's share. This plus payments to pattners in fora of salaries and interest, and other adjustments is carried on to each partner's personal income tax return	Personal direct taxes are assessed on each partner for his respective share, plus other income and adjustments	Distribution is considered before personal direct taxes, as described	"Ordinary income", 1 e the net income of the business after deducting salaries and interest paid to partners, but before personal income tax calculation
(d) Internal Revenue Service—Sole proprietorship Income Tax Returns.	Income tax regulation and tabula- tion of returns of solv proprietors (e g businesses, professionals, faimers, etc.)	Net profit or loss, inthout deduction for wages, salaries, interest or withdrawals of sole proprietor	Personal direct taxes are assessed on the sole proprietor, including other "forms of inc me than that of the business or profession described	Distribution is made prior to tai calculation, as described	
(e) Federal Trade Comman-sion and S E C — "Quarterly Financial Report for Manufacturing Corporations	uarterly direct sample survey of manufacturing corporations, except newspapers	Net proint (before and after takes shown)	Provision for Federal income taxes	Cash dividends charged to surplus	Other direct charges or credits to surplus

				odkiss <u>ekilip"(1,55 BY SELLITID COUNTAIr</u> nd Expenditures	Qu.	
				Expenses		
Country	Receipts Including Capital Cairs and Losses	All Expenses	Cost of Goods Sold (Yaterials)	Labour Costs	Depreciation and Other Provisions	Other Expenses
U.S.S R.						
Central stat_stical BoardAnnual Finan- cial Report of state- owned Interprises	Receipts are subdivided into re- ceipts from principal activity, receipts from other activities, receipts from sources such as re- covery of bad debts or rebates on fines, and other items Substan- tial detail is provided for re- ceipts from principal and other activities, for example receipts from sale of goods and from ser- vices rendered to others and non- cirating teceipts classified according to source such as for nousing, public utilities and communeal feeding Turnover taxes are excluded from receipts from sales of goods	Expenses are suodivided into operating and non-operating expenses, with details similar to those described under revenues.	Consists of purchases of raw and ancillary maternals, fuel and power consumed and purchased from other enterprises	Labour costs subdivided into production workers and other, together with occupational and functional details regarding employees Realth insurance and other social provisions	Depreciation of fixed assets.	Payments for transportation, administrative supplies, and detail of other payments not specified in preceding columns connected with principal inclurity. Also non-operating expenses in detail
United States	sales of goods					
(a) Securities and Exchange Commission	Cross sales less discounts, returns and allowances, if possible subdivaded into (a) sales to parents and subsidiaries (b) other (tins sundivision applies throughout), Other operating revenues may be corbined with sales revenue if under 10% other revenue subdivided into dividends, interest on securities, profit on securities and miscellaneous.	Operating expenses (other than cost of goods sold) subdivided into purchases from and services rendered by (a) parents and subsidiaries and (b) others, other operating expenses suodivided into selling, general and administrative expenses, provision for doubtful accounts and other general expenses Non-operating expenses are separated and subdivided into interest paid, net losses on securities, anortization of debt unsounts, expenses or premius, net losses on securities and miscellaneous	computed under the sistem of ac- counting followed Inventory accounting method to be stated, terchandising organizations may include occupancy and buying		Reserves for depreciation, depletion and amortization of property, plant and equipment	
(b) Internal Revenue Service-Corpora- tions.	Gross receipts less returns and allowances Non-operating receipts in such detail as interest on government obligations, other interest, rents, royalties, net capital gains (losses), net capital ain on other than capital ain on other than capital accomporations, dividends from foreign corporations, dividends from foreign corporations, and other receipts	Total expenses subdivided into cost of goods sold and other expenses as detailed on ri ht Net lows on sales other than capital assets.	Cost of goods sold may include, in addition to costs of goods and services utilized and purchases from others, wares and salaries and payments to direct labour and other direct internal costs. The subdivision of items into purchases of goods, etc.—change in inventories is shown on a separate schedule.	If wages and salaries to direct la- bour are included in cost of goods, then wages and salaries and other payments to administrature and other indirect employment are listed separately.	Depreciation and similar provisions supported by detailed schedule on charges made against leserves for fixed assets.	Detailed listing is required for items such as compensation of officers, rent paid on busi- ness property, taxes on prop- sety and other indirect taxes, advertising, interest paid, bad debt losses, losses through nat- ural and other calamatics, re- pairs, donations, contrabitions to private pension plans, and other deductions
(c) Internal devenue Scrvice-Partner- ships	Gross receipts less returns and allowances, less related expenses, equals "ordinary income" Other income detailed as follows Ircome from other partnerships, syndicates, etc. Interest received, except interest wholly and partly except and interest on tax free covenant bonds. Income from rents with supporting detail doyalties hon-qualifying dividends Other income.	Expenses sucdivided into cost of goods sold and other groups shown on right	Purchases thange in inventories Inventory accounting method cannot be changed without permission If LIFO used, special form required.	Salaries and wages other than those included in cost of goods sold Payments to pathwers in the form of regular salaries, which are not considered part of distributive shares (These are added back in calculating income for tax purposes)	Depreciation and amortization Depletion of mines, oil wells, etc.	Interest other than that considered as a payment to partners Rent on business property Takes Repairs. Losses by fire, shipwreck, storm, etc., not otherwise claimed as repairs or covered by insurance. Other deductions authorized by law, i e excluding losses not connected with business.
(d) Internal Revenue Service-Sole Pro- prietorships	Total receipts less returns, rebates and allowances.	Expenses subdivided into items shown on right	Purchases thange in inventories, subject to same provisions as above Purchases to be net of items arbidrawn for personal use Cost of labour included in cost of goods sold	Salaries, wages and employers con- contributions to pension and other funds, other than vages, etc. al- ready included in cost of goods sold and excluding any salary with- drawn by proprietor.	Depreciation and amortization Depletion of mines, oil wells, etc.	Rent on business property Taxes on business and business property Interest on business indebtedness. Repails Bad debts arising from sales and services. Other business ex- penses
(e) Federal Trade Commission and SEC (quarterly)	Net sales Other income or deductions (net)	Operating expenses including general administrative expenses, depreciation and depletion Not subdivided,				

ANNEX II BALANCE SHEET DATA PUBLISHED OR COLLECTED FOR BUSINESS ENTERPRISES BY SELECTED COUNTRIES

			Curren	t Assets	Assets		No	n-Current Tangible Ass	ets	Intangible issets
•		Short-Term Inves	tments and Loans							
Country, Agency and Name of Inquiry	Cash and Near Cash	Government Obligations	Other	Accounts Receivable	Inventories	Other Currert Assets	Investments	Fixed Assets	Other Non-Current Tangible Assets	Intangible Assets
Argentina. National Statistical Service—Official form of Balance Sheet and Profit and Loss Statements (1954).	Cash and bank de- posits, cheques, sight drafts	Government and non-g securities and other cost, book and quote ties shown in separa	shares Nominal, d values of securi-	Trade credits classified into secured and unsecured and whether or not overdue also subscriptions for shares and debentures, advances to suppliers, income due and miscellaneous credits granted Provisions for bad debts deducted	Inventories subdi- vided into merchan- dise, raw materials, other materials, work in progress and finished products		Long-term loams, subdayded into mortrages secured and unsecured, less provision for bad detts lafe insurance valued at cish surrender	all fixed assets valued at original cost less depreciation Includes improvement of land and forests value at beginning of year, acquisitions and sales during year and value at end of year, all at original cost accumulated depreciation at beginning of year and charged during the year shown in separate statement for each kind of fixed asset.		Trauemarks, pat- ents, concessions, goodwall, antica- pated expenses, organization ex- penses and expenses incurred in sale of debentures
Australia Commonwealth Re-	Cash on hand,	Commonwealth gov-		The term "debtors"	Work in progress and		Investments in-	Fixed assets in	Other assets	Goodwill, patert
Commonwealth Re- serve Bank—Supple- ment to Monthly Bulletin	case on mand, bank deposits Fixed deposits	ermment and local and semi-govern- ment securities		ns used to cover ac- counts receivable including prepay- ments, etc Out- standing balances of hire purchase com- panies and housing loans of building societies are in- cluded here.	trading stock, net of provisions for loss on realization		elude mortgages, debentures, notes, deposits and other loans Shares in cubsidiaries which give parent company a controlling interest are shown if returns not consolidated Shares in other companies shown separately	plant and equipment after depreciation Known revaluations are excluded by the compiling agency		rights, issue and formation expenses, etc
Austria Central Statis-	Note Assets and 1	Liabilities are given i	n "inverse order of li	quidity", i e beginning	with fixed assets and	ending with current a	ssets			
tical Office—Sta- tistical Handbook	Cash and current accounts in banks. Eills of exchange, cheques and other claims on banks.		Securities which are not con- sidered permanent assets.	Accounts recessivable Advance payments, Claims on affiliated companies	Raw, semi-finished and finished pro- ducts are shown sep- arately	Other current 48- sets	Participation in other firms Shares not paid for Other financial invest- ments	Fixed assets include land, build- ings, machines, tools, furnature and fixtures and other real assets and assets under construction, all of which is given in detail 4dvance payments on con- struction work in progress		Rights, (e.g water rights) Leaces Partici- pation in other firms Develop- ment expenses
3razıl (a) "Company Law of 1940".	Note The regulation	on provided for a subdi	vision into short-term	, long-term, and fixed a	asets, with instruction	s regarding valuation	of assets and setting	up of reserve		
(b) Brazilian Institute of Economics—Conjunctura	Note The columnar		ces and uses of funds	statements are cross-cla able combined.	ssified by about 40 ind Inventories.	ustries in commerce, i Other	manufacturing, transpor	tation and utilities	and other	

Country	Current Liabilities			Non-Current Liabilities			Net Worth		
(cont'd,)	Short-Term Loans and Notes Payable	Accounts Payable	Accurals and Other Liabilities	Bonds, Debentures and Mortgages Outstanding	Long-Term Loans Payable	Other Non-Current Liebilities	Paid-In-Capital	Earned Surplus and Reserves	Other
irgentina									
rtional statistical ervice	Bank loans on current accounts classified according to whether or not secured	Trace debts classified into suppliers and other, and whether or not secured.	Accurals and pro- visions for social insurance contribu- tions and taxes, prepayments on orders, and divi- dends payable.	Ponds, debentures, morty term loans payable.	gages and other long-	Anticipated income and carital gains	Sub-cribed c-pital sub- divided into hares in circulation and shares in portfolio.	Legal reserves, reserves for replacement of fixed assets, pre-time renewed on sheres, reserve for future dividends, other reserves Retained profits less provisional dividends.	
ustralia nomwonwealth neserve nhk	Bank overdraft and other borrowing such as deposits lodged with companies. If possible, loans by banks are shown under specific headings.	The term "creditors" Is used to cover trade and sundry creditors, client's deposits, bills pay- able and accruals.	Accumulated provisions for tax on profits of current year and pilor years. Loars from subridiaries, branch suspense accounts, etc. are thown only when consolidated accounts are not available.	All debentures and notes including convertable notes, regastered notes, etc. are included, Nortyages are included as described on Company balance sheets.			Ordinary capital ir- cluding employee's snares, deferred or- dirar; shares, appli- cetion money and cells paid in advance but ex- cluding bonus issues. Preference capital in- cludes all types of preference capital, cumulative and non- cumulative, particl- paing preference and preferred ordinary	Reserves include all free reserves for distribution to snare-holders in the event of liquidation except specific provisions such as those for taxetion, dividends, bad and doubtful debte Unexplained adoutions to reserves are shown separately. Where reserves are greated by	Provisions for dividends. Minority in terests (represent capital of subsidiaries hold by persons outside the group of companies, and their shear of retained profits and reserves). Unapproprieted profit
<u>itria</u> trel statistical loe	Bank debts, bills of	Accounts payable. Ad⊶	Provision for baxes,	Bonds, debentures,			snares and applica- tion mone; and calls paud in advance; Premaum on share is- sues is stated sep- arately.	revaluation of assets or by capitalizing bonus issues, these changes are removed before vabulations	
Toe	exchange pajable,	vanced payments re- ceived.	pensions, etc.	mortgages and other long-term loans payable			Share ospital,	Reserves. Undistry- buted profit carried over from previous years, including re- serves.	In is not clear whether depreciation reserves are kept separate or deducted trong the individual items shown under fixed espets. A separate them for unallocable depreciation is shown.

(b) Brazilian Insti Bank loans. tute of Economics

			ANNEX II (CONT'D) BALA	NCE SHEET DATA PUBLISH		BUSINWSS ENTERPRISES E	Y SELECTED JOUNTRIES			
			Curre	nt Assets	Assets			Non-Current Tangible As	sets	Intangible Assets
Country, Agency and 2/ Name of Inquiry	Cash and Near Cash	Short-Term Inv Government Obligations	estments and Loans Other	Accounts Receivable	Inventories	Other Current Assets	Investment s	Fixed Assets	Other Non-Current Tangible Assets	Intangible Assets
Canada (a) Department of National Revenue- Taxation Statistics	Cash on hand and bank deposits net of outstanding creques and over- drafts	Federal govern- ment securities		Accounts receivable afterdeducting reserve for bad debts, excludes loans to offi ers, employees, etc	Inventories be- fore deduction of reserves, the latter being shown under sur- plus	Prepaid expenses, goodwill, leaves, cash surrender value of insurance, etc , all combined in one ,roup of 'other assets"	Investment in af- filiated companies, ther securities compliating bonds, stocks, martgages, notes, agreements for sale and other negotiable securi- ties	Land (mainly timber and mineral rights), buildings and equipment at original cost Depreciation isserves listed as a liability		See Mother current assets "
(b) Dominion Bureau of Statis- tics-"Quarterly survey of corpora- tion assets, lia- bilities and net worth "	separate forms are companies and inst	Canadian fed- eral government treasumy oills Other Canadian lederal govern- ment direct and guaranteed deat refers to corporation bein, developed for talment and other final obtained whenever post	crust and mortgage loan nce companies Consoli-	Accounts receivable less bid debt provisions Includes accounts receivable from subsidiary and affiliated companies (when not consolidated)	Inventories, including rew materials, fuel and supplies, roods in process and finished goods	Prepaid expenses and other current assets	other Canadian conds and debenturesprovincial and municipal durect and guaranteed issues, issues, issues of companies incorporated in Canada and of institutions utiler Canadian investmentsstocks, mortgages, notes, long-term advances, etc. Investments in and advances, etc investments in and advances, etc investments in and advances, etc investments in and advances to subsidiary, affiliated or associated companies	Plant, machinery, equipment, land, mineral and timber rights, etc. Less accumulated depreciation and depletion	A group of "other as sisting of deferred assets, trust or eas other non-current as	marked funds, and
Czechoslovákia State Statistical Office- (a) Annual Finan- cial Statement of State Enterprises	Cash and deposits at State bank,		Letters of credit	accounts receivable subdivided into nine classes, according to type of customer, state agency, etc	Internal accounting of "circulating assets", (raw materials, fuel, goods in process, finished goods, etc.)	Goods in transit Accounts in special funds.		Fixed assets, building sites, etc.	Allocations from profit to State budget, investment bank, and to variou funds for increase of own circulating assets, for finance of investment, etc.	
(b) Monthly state- ments as above	Note Those are s	umlar to above, but l	ess detailed							
<u>Denmark</u> Statistical Depirt- ment-Reports of Registered Companies	Cash and bank de- posits						Bonds and shares, including holdings of own shales.			
Finland Min'stry of Trade at Industry and Tax Authority, "Iaw 'tegarding Bookkeeping (1945)".	- posits		Balls of exchan, e at acquisation value.	Accounts re elv- able	Inventories are tralued at higher cost or replacement value. In case of deterioration or cost in the may be written down	of st S S S S S S S S S S S S S S S S S S		Land and forests, buildings and machine installations, valued at higher of alphiestion or reproduction value Lets depreciation according to a detailed schedule of rates	Other reserves	Organization ex- penses may se written off in five years.

Page h	Annex II	English	2/C M2/4
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Country			Lisbili					Net Worth	
(cont'd,)	Short-Term Loans and Notes Payable	Current Hiabilities	Accrual, and Other Liabilities	Bonds, Dependance and Mortgages Outstanding	n-Current Liabilities Long-Term Loans Payable	Other Non-Current Liabilities	Pend in Capital	Earned Surplus and Reserves	Other
unada ) Department of Na- onal revenue	Bank loans and cred- its extended by bank- ing in-titutions ex- cept mortgage loans.	Accounts and bills payable, excluding taxes.	Tax liabilities consisting of muni- cipal, provincial and federal taxes	Bonds, debentures, mort term loans payable, all greater then one year.	gages and other long- having a term	plation reserves are shown here as a lia- bility, i.e. are not deducted from the	Capital stock.	Surplus accounts of all kinds, including general and conting- ency reserves, bond redemption and in-	
) Dominion Bureau Statistics	Short term loans and notes payable (a) to chartered banks in Canadian currency (b) other.	Income and other taxes payable Current payables to subsidiaries and affiliated companies Other accounts	Prepayments re- ceived. Other cur- rent liabilities.	Long-term debt sub- divided into (g) bonds and debentures (b) mortgages and agreements of sale		corresponding assets.	Paid-in capital cor- sisting of capital	ventory reserves, less operating or capital aeficits.	Interest of mine
		payable.		and (c) other long term debts.			suck and premium or discount on shares.	serves which are regarded as part of shareholder's equity, Surplus as subdivided into (a) retained income (or deficit) and (b) Surplus arising from appraisals of fixed assets, etc.	shareholders in sidiaries,
echoslovakia te Statisticel Office ) Annual Firancial itement	Short term bank loans and other labilities sub- divided into large number of separete accounts according to purpose.	Accounts payable sub- divided according to purpose or creditor	Continuing liabilities for wages, national insurance, etc		Long-term loans from marastry, investment and other sources, and resources in basic fur resources.	d own			
) Monthly Financial atement	Note The monthly sta	tements are similar to abo	ve, but less detailed						
<u>amark</u> stistical Department	Pank debts.						Pelo-in snare capital.		
nland nistry of Trade and nustry, etc.	Bills of exchange Bank loans payable	Accounts payable,	Estimated tax	Mortgage loans and other long-term loans.		Depreciation reserves may be shown here or as a deduction from fixed assets. Re- serves for adjust-	pation capital, Paid-	Reserve funds, Pre- vious years' profit and loss, Earned surplus and reserves.	Other new worth.

- 4			ANNEX II (CONT'D) BAI	ANCE SHEET DATA PUBLIS	HED OR COLLECTED FOR Assets	BUSINESS ENTERPRISES	BY SELECTED COUNTRILS	Company of Company and Company		
,			Current	Assets			1	on-Current Tangible Ass	sets	Intangible Assets
Country, Agency and Name of Inquiry 3/	Cash and Near Cash	Short-Term Inve Government Obligations	stments and Loans Other	Accounts Receivable	Inventories	Other Current Assets	Investments	Fixed Assets	Other Non-Curient Tangible Assets	Intangible Assets
France (a) dinistry of Finance—Statistiques et grudes Financières	Cash on hand, bank deposits and postal cheques.				Inventories valued at cost, before deductions or allowances per- marted under tax laws Tax on value added may be included.			Fixed assets may be valued at original cost or revalued Accumulated amortization may be deducted here.		
(b) Conseil National de la Comptabilité- plan Comptable Général	Cash subdivided into franc and other Bank de- posits by kind of bank Postal cheques, other cheques and couvons	Treasury bonds by type	Loans due within one year Bills re- ceivable and war- rants	Customers! accounts by type of account. Dealers accounts Other accounts re- ceivable	Supplies, raw materials, finished goods, etc valued at market prices	Prepaid taxes,	Bonds and equities shown separately and valued at pu- chase price Loans over one year ac- cording to security held.	Lard, buildings, ma- c.res, tools, equip- uest, furniture ard fixtures Plus inced assets in pro- cess of construc- tion may be valued at original cost or revalued		Organization expenses and acquisition of other assets such as titles and deeds,
Germany (Federal Republic) Law on Joint Stock	Note Country prese	ntation is in invers	e order of liquidity, b	eginning with fixed as	sets, etc					
Companies, 1937 and later amendments.	Cash Leposits with Reichs-bank and Postal Cheque Office. Other bank balunes and bills of exchange		Investments and short-term loans (long-term investments not separated)	accounts receiv- able, for goods de- livered and ser- vices supplied	Inventories sub- divided into raw materials, goods in process, and finished goods Valued at lower of cost or market.		Mortgages and annuties held Investments in asso- cated businesses, Farticipation, own shares, shares of parent company and other securities.	Land, buildings, plant, machinery, tools and equipment, valued at higher of purchase cost or re- placement. Account is designed to show additions as well as cumulated value See note under deprecia- tion	Shares not completed taken up or paid for	
Hungary										
Ministeries, direc- torates or trusts of ministeries General industrial accounting report	Note Country prese Cash and bank balances The term "single ac- count" is used for bank accounts.	ntation is in inverse	e order of lnoundity	Accounts receivable.	Naw materials, fuel and supplies semi-finished and finished products	Accided assets Prepaid expenses Accounts representing connections with centralized (budgetary) agencies		Real estate and fixed assets by type, e g machinery, vehicles, etc. Val- uated at gross cost of acquisition, less balances accumulated as depreciation		
India										
(a) Indian Companies Act, 1937 and later		items are presented	in inverse order of lie	quidaty, and in consid	derably more detail th	an shown here.				
teAfficus	Cash Bank de- posits subdivided into current, call and deposit ac- counts.	See "invest- ments"	Bills of exchange Advances recover- able, e.g. for pre- paid rates and taxes	shown in Annex I,B progress and stock is be stated "Current	lude inventories which They include stores a n trade The method a assets" also include shown, and deducted b	and parts, work in of valuation is to sundry debtors	ments, other tangibl is to be snown, toge deducted from values possible, but if oth	s" is used to cover the e assets and intangible ther with additions or shown here Valuation er bases of valuation a titles, bonds, debenture	assets For each it deductions during year on above items is at re used, they are to	em, original cost r Depreciation is original cost there r stated Govern-
(b) Reserve Bank of India-Reserve Bank Bulletin	Cash and bank bal- ances separated Fixed deposits with banks separ- ated.	Combined into six	ngle total of other	assets	daw, semi-find shed and findshed goods, method of valua- tion to be stated	Advance payments of income and other taxes	investments not separated from other current as- sets	Land, buildings, machiner, and equipment, less depreciation.		

<sup>/</sup> For nature of inquiry, see Annex I

ARRIVEY IT	(COMPT T)	WAT AMOTE	STREET	ስያሞል ገ	CSHRY.YSHED	OR	COLLECTION	SOB	PRESTRICA	SEPTEMPRISES	BY.	SRIECTED	COUPERTES	

O-11-1-1	******	O	Liebili					Net Worth	
Country (cont'd.)	Short-Term Loans and	Current Liabilities	Accruals and	Bonds, Debentures and	Nor-Current Liabilities Long-Term Loans	Other Non-Current	Paid-in Capital	Earned Surplus and Reserves	Other
- California - Alexandra - Ale	Notes Payable	Accounts Payable	Other Liabilities	Mortgages Outstanding	Payable	Other won-current Liabilities	······································	and Reserves	ennet en aveninge ein verprag en en en en aveningen en e
France. (a) Ministry of Finance							Registered social capital.	Reserves and allow- ances for transfers to provision ac- counts (not deduc- tible for tax pur- posses)	
(b) Consell Na- tional de la Comp- tabilité	Short term debt in form of bonds and debentures payable within one year. Ells payable and warrants.	Accounts payable, sub-divided into sup- pliers' accounts (for prepayments received) and other.	Adjustment account to allocate expenses to period in which incurred.	Obligations and bonds payable in over one year, sub- divided by kind.	Other debts naturing ir over one year.	Provisions for risk, guarantees to clients, losses, fines and penalties Provisions for renewal of fixed assets for leased enterprises. Provisions for expenses, obligatory retriement expenses to personnel, etc.	into capital called in and capital not yet called in, mea- sured by nominal capital for compan-	Reserves including all profits retained at the disposition of the enterprise and not incorporated in the capital, classified into legal reserve, statutory and contractual reserve, reserves arising out of subsidy to equipment, special reserve or valuation, and reserve corresponding to contribution of government to war damages.	Belance brought down re- presenting belance of the previous period not distributed or transferr to reserve account or, in case of loss, not compen- sated by deduction from profits. Reserve for ca ital. Subsidy received to acquire fixed essets, less subsidy registered in the profit and loss account.
e <u>nmany</u> . (Fed. Rep ) aw on Joint Stock Companies	Liabilities to banks and from ac- ceptance of drafts and bills of ex- change.	Accounts payable.	Accruals. Liabil- ities to trust en- terprises. Advance pa_ments nade by customers. Liabil- ities re savings de- posited with the com- pany.	Debentures issued, mortgages, land charges and annuity charges.		Depreciation reserves on fixed assets to be kept separate from fixed assets Open- ing amounts, write- offs during year and closing amounts of ac- cumilated depreciation are to be shown.	be described in de- tain in an accom- panying statement.	Reserves classified into statutory re- serves including prendums obtained from lisue of shares, gain from conversion of convertible bonds and additional psyments by shareholders for acquisition of preferential rights, and voluntary reserves.	
Hungary: (Annatries, Directorities or Irusts of unistries, eneral Accounting Report.		Accounts payable.	Circulating fund, Accrued wages, taxes on wages and salaries and social security contributions due.		Investment fund, Withdrawals from Investment Bank or Central Bank (re- newals), Other loans for invest- ment purposes,	Deferred liabuli ties.			
Irdia: (a) Indian Companies Act, 1937, etc.	Advances from banks and other loans and advences, secured and unsecured shown separately. Short term loans are de- fined as one year or less.	Accounts payable to sundry creditors. Accounts payable to subsidiary companies.	Accrued interest. Provision for taxes. Provision for dividends. Note Additional provisions such as those for claims against the company and uncalled liability on shares are listed under "current liabilities".				Paid-up capital classified into ordinary and preference shares, excluding share application money, amounts received on forfeited shares and share premium money.	Surplus and reserves classified into capital reserve, and general and other reserves. Depreciation reserves.	
(b) Reserve Bank of India	ings subdivided into	videc into current and no secured and unsecured and mance corporations and oth	whether owed to				Paid-in capital.	Earned surplus and reserves.	Other net worth.

ANNEX II. (CONT'D) BALANCE SHEET DATA PUBLISHED OR COLLECTET FOR BUSINESS ENTERPRISES BY SELECTED COUNTRIES

-			Curi ent	ASSOLE	Assets —			urrent Tangible issets		Intangible Assets
Country, Agency and Name of Inquiry	Cash and Near Cash	Short-Term Investment Government Obligations	ots and Loans Other	Accounts Receivable	In-envolies	Other Current Assels	Investments	Fired Assets	Other Won-Current Tangitle Assets	Intanguele 4ssets
Italy "Caval Code"	Note Balaz e she	et 1s arranged in inverse	liquidity order (	turnent and non-curner	t items are not classif	ied as such				
	Cash and bark de- posits	-	Other assets to be valued at presumed value to be real- lzed,		Raw materials and finished goods at end of financial year, to be tabuse at lower of cost or market price		Fired revenue bonds of which called to be determined by the director's burne capation values of a sum not higher than that resulter from the last increase of the site. Purse to which it refers	Fired assets clas safied into real setate, installa- tions and machinery, and furniture, val- ued at not more than cost price   Debre cuation is not de- uu ted here, bit ac- limited as a limited hilty	Chedits from smareholders for payments still due, i e capital now oand up See lability same for shares issued, at nominal value	Patents, concessions and trade marks, valued not higher than buying or cost price and to be writter of each year in proportion to their direction of the waste and dimbination of their titler Goodwill, valued at price paid for it
Japan  (a) Securities and Exchange Commission—"Megula- tion concerning Terminology, Forms and Method of Pre- paration of Fin- ancial Statements "	Cash on hand and in banks,	Marketable securities e. subsidiaries Notes and able less discounts	d bills receiv—	Accounts receivable, excluding those receivable from subsidiaries.	Closing inventories subdivided into ra- materials, funished goods and work in process	Prepaid expenses to be written in in one year, ex- cept subsidiaries' accounts	Investment con- sisting of stocks, bonds and deber- tures and direct investment, dis- tinguishing be- tween those of sub- sidiaries and of non-subsidiaries, and long-term losis and other invest-	fined assets classified 1 to buildings, structures, ma- chinery and install- ations, ships, rol- ling stock, tools, apparatus and fix- tures, land, con- struction work in nrogress, other fixed bangible as-		Intanguble assets classified into goodwill, patent rights, leas-mold trade marks, utility model patents, design rights, mining rights, and other similar intangula assets
	Note Although th information are r sidiaries and oth	ere is no regulation regar equested to be broken down	rding consolidation,	several items of unts with sub-			and other invest- ments	sets Depreciation reserves for fixed assets to be listed as deductions		beformed accounts classified into pre- paid expenses, un- amortized expenses incurred in issuing stocks or debentures and bonds, uranor- tized development expenses unamor- tized experimental and research ex- penses, and unamor- tized contribution interest Amortiz ation expenses to be deducted from value of intengible assets.
(b) Ministry of Finance—"Survey of Corporate Enter- irises "	Cash on hand and in banks			Accounts receivable including bills receivable (but excluding accommodation bills and discounted bills), less provision for bad debts.	Inventories clas- sified into mer- chandise or fin- ished goods, work in progress and raw materials and sup- plies	Other current assets, less pro- visions for un- paid loans and similar items.	Investment con sisting of sccura- ties, participa- tions, investment securaties long- term loans, and real estate for in vestment, less pro- vision for bad debts.	Fixed assets class- ified into land (uncludding land un- provement expenses), and other tangible fixed assets (in- cluding construction nork in progress). less accumulated de- preciation		Intangible assets Deferred accounts consisting or pre- paid expenses (ex- cluding those writ- ten off within one year), organization expenses premium in issuing debentures and bonds, expenses in issuing stocks, development france and experimental and research expenses

<sup>(</sup>c) Bursau of States ics-Unincorporated Lomr rotal and Manuluing to erise Survey.

No balance sheet data collected.

<sup>&#</sup>x27;/ For nature of inquiry, see Annex I.

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Country		Current Liabilities	Liabi					Net worth	
(cont'd)	Short-Term Loans and Motes Payable	Accounts Payable	Accruals and Other Liabilities	Bonds, Debentures and Mortgages Outsterling		Other Non-Current Lisbilities	Paid-in Capital	Earned Surplus and Reserves	Oth
<u>[taly</u> .  Civil Code"	Liabilities are not de Jebt to banks and other Jort-term debts.	signated as current or no Debt to curveyors, essociated firms and other debts.	n-current.	Debt with real guarant Bonds issued and not y redeemed.	ee. et	Depreciation, renewals and provid ons covering the risk of the value of inventories. Funds set aside for seniority indemnity or old age pensions of dependents.	Share capital at normal value dis- tinguishing ordinary shares from others.	Legal reserve, statu- tory and optional re- serves. Fremum on share issues. Balan- cing item (net profit or loss).	
(apan a) Securities and xomanje Commission	Notes and bills payable excluding accommodation bills. Short-term borrowings including accommodation bills and overdrafts but excluding those from stockholders, officers, employees or subsidiaries.	Accounts payable in- cluding accrued ex- perses arisin, from services rendered but excluding tiose to subsidieries.	Accrued expenses, advences, money received in charge, income received in advence, provisions, other current liabilities.	Corporate bonds and debentures,	Long-term borrow- ings including ac- commodation bills but excluding long-term borrowings from stock holders, officers, em ployees or subsidi- aries. Long-term borrowings from sub- sidiaries.	<u>-</u>	Capital stock with respect to total wheres to be issued and those already lessed.	Capital curplus classified into capital reserve, re-evaluation reserve, and other capital surpluses. Barned surplus classified into profit receive, voluntary reserve and undivided profit surpluses or losses rot dieposed of during the period.	
b) Hinnstry of unance	Loans from finencial institutions consisting of loans to be paid atthin one year, overdreft b, accommodation bills, annual instablect loans, etc.	Accounts payable in- claing bills payable but exclaing accommo- dation calls.	since consisting of provisions consisting of provisions for viriation in prices, loss ir exports, drought period, etc. Other current liabilities.	Bonds and debentures	Loans from financial institutions due in over one year.	Miscellaneous provisions concusting of provisions for returement payments, special repairs, etc. Other non-corrent liabilities		Capital surplus concisting of premium in issuing stocks, paid-in surplus, revaluation reserve, surplus as a result of capital reduction, surplus as a result of analguation, etc. karned surplus consisting of profit reserve, voluntary reserve and corried over surplus at and of the period Net profit or loes for	

ANNEX II. (CONT'D) BALANCE SHEET DATA PUBLISHED OR COLLECTED FOR BUSINESS ENTERPRISES BY SELECTED COUNTRIES

			128 (05.11 5) 5-1	Dillor Dillor	Assets	HSINESS ENTERPRISES BY		· · · · · · · · · · · · · · · · · · ·		
			Curr	ent Assets			Non-Curr	ent Tangible Assets		Intangible Assets
Country, Agency	Cash	Short-Term Invest	ments and Loans							
1.24	and	Government	Other	Accounts	Inventories	Other Current Assets	Investments	Fixed Assets	Other Non-Current Tangible Assets	Intangible Assets
Name of Inoulry 5/	Near Cash	Obligations		Receivable		Assets			Tanglole Assets	Assets
Notherlands										
(a) Central Bureau of Statistics-In- quiry into profits, dividends, reserves and depreciation	No asset detail reque	sted, but see <u>Liabili</u> t	les.							
(b) Central Bureau Financial Survey.	Cash and current ac- count bank balances, latter subdivided into commercial banks and other, Guilder and foreign currency accounts also kept separately	Short-term loans to governments sub- divided into (a) national and (b) provincial, muni- cipal, etc.	Short-term loans to bill brokers, stock brokers and investing insti- tutions Other short term loans and advances.	Accounts receivable	Book value of (a) raw materials and semi-finished goods (b) contract work (c) finished products		Market value of stocks and bonds subdivided into foreign and domestic fortgages Other long term loans, Participation in form of shares, loans and other credits.			
New Zealand  (a) Companies Act,  1955 and Amend-  ment, 1959.	Total current assets	obtained without subdir	vision.				Investments subdiv- ided into (a) in- vestments in Govern-	Fixed assets val- ued at cost or book value less ag-		Deferred charges subdivided into preliminary ex-
ELIC, 1777.							ment, local body or other public debon- tures, stocks or bonds (b) invest- ments in compenies, and (c) other in- vestments, all val- ued at market value.	gregate amount pro- vided or written off for depreciation or diminution in value.		penses, commission in respect of shares or debentures, expenses in curred in connection with issue of shares or debentures, discount in respect of debentures, discount in respect of issue of shares, goodwill and patents and trademarks.
(b) Reserve Bank of New Zealand Balletin of the Baletin Bank.	Cash on hand and in banks.			Sundry debtors and bills receiv- able.	Inventories,	Sundry assets in- cluding deposits and subsidiaries! cur- rent accounts.	Central and local government securi- ties, other secur- ties, loans and other holdings ex- cept share in sub- sidiaries where shown separately.	Land, buildings, machinery, less de- preciation. Latter reserve to be shown in net worth		
(c) Department of Statistics—Na	Current assets not	subdivided,					Investments, ir- cluding mortgages, loans, government securities com- pany shares and de- bentures, etc and advances and semi- permanent loans from parent to sub- sidiary.	Fixed assets class- ified into land and buildings, and other fixed assets (in- cluding plant, equip- ment, machinery, tools and all other capital investments)		
Norway Central Bureau of StatisticsAc- counting Statis- tics, 1954.	Cash on hand, bank accounts (domestic and foreign), postal accounts	Other assets classif to whether or not tax		Receivables, claims on affil- lates	Raw materials, fin- ished goods, work in progress.		Mortgages held. Shares in domestic and foreign com- panies.	Real estate, machine transport equipment, etc.	ry,	Intangible assets.
•	ve is a different surve	y than that summarized	in Annex I.							

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	****		Liabi	E SHEET DATA PUBLISHED OR lities				Net Worth	
Country	Short-Term Loans	Current Liabilities Accounts Payable	Accruals and	Bonds, Debentures and	lon-Current Liabilities Long-Term Loans	Other Non-Current	Paid-ln Capital	Earned Surplus and Reserves	Other
(cont'd)	and Notes Payable		Other Liabilities	ortgages Outstanding	Payable	Liabilities			
etherlands									
a) Central Bureau f Statistics-In- uiry into profits, tc.	(1) Paid-in capital clas (2) Capital surplus inc.	ssified into ordinary ar luding all reserves deri	d preferred. .ved from setting is.de o	tens, but the following of profits, from exchange e operating account (e 5	prolits and from apprec	lation in value, but exc	luding obligatory reserv	es (e.g taxatıon and per	sion reserves)
b) Central Bureau inancial Survey,	Credits and short term loans subdavaded into domestic and foreign creditors	Accourts payable.	Turnover tax and wage tax paid beyond due period.	Debenture loans Other market subdivided into (b) debts to Heratalbar Jonpany (c) mortgage deferm loans from nivest. from other domestic mon araue item is provided due abroad.	(a) instalment credit is and Export Finance but (d) private long- ing institutions (e) ney lenders A sep-		Fayments received on distributed shares plus nominal value of shares given as dividends.		
lew Zealand a) Companies Act, 955, etc	Bank loans and over- drafts Llabilities secured by assets.	4ccounts payable.		Debentures held by a nominee or trustee for the company, deben- tures redeemed but with power to reissue	Aggregate amount of loans for purchase of own shares or shares of parent company	Provisions for contingent liabilities Provisions for depreciation, renewals, or dualinthon in value of assets	Share capital authorized and is- sued	Capital reserves, other reserves, share premium	
b) Reserve Bank f New Zealand	Total current lia- bilities, including bank overdraft	Sundry creditors and bills payable,	Sundry liabilities including subsidiaries accounts, divided provisions, etc.	Fixed changes subdiv- ided into mortgages and debentures	Fixed deposits and other fixed charges.	Other provisions and minority interests,	Paid-in capital classified into pre- ference and ordinary	Reserves, including specific reserves shown as deductions from assets (e g depreciation and stock reserves) and bonus and superannustion reserve but excluding provision for bad debts where disclosed, classified into capital reserves and	
c) Department of tatletics							Paid-in capital, in- cluding debentures with a floating rate of interest	revenue reserves Pro- fat and loss appropri- ation account.	Advances from shar holders, and advant to shareholders, of ering advances, it balances of crawin accounts and other accounts of a simi nature,
orwa; entral Bureau of tatistics	Bank debts (ex- cept mortgages due)	Accounts payable unpaid taxes.	Provisions for taxes Advances from customers	Hortgages due	Debts to affili- ates.	Sinking fund	Capital stock	Reserve fund, fund for gifts, bonuses, per- sions, vacations, etc. Other taxable funds.	

## ANNEX II (CONT'D) BALANCE SHEET DATA PUBLISHED OR COLLECTED FOR BUSINESS EMTERPRISES BY SELECTED COUNTRIES

			Curre	nt Assets	Assets			Non-Current Tangible	Assets	Intangoble Assets
Country, Agency	Cash and	Short-Term Inv Government	estments and Loans	Accounts		Other Current	_ ,		Other Non-Current	Intangible
Name of Inquiry 6/	Near Cash	Obligations	Other	Receivable	Inventories	Assets	Investments	Fixed Assets	Tangible Assets	Assets
Peru Central Reserve Bank of Peru- National Income Statistics		Disposable and	quick assets,		Materials, supplies and inventories.			Fixed assets.		
oland										
Central Statis- Lical Administra- Cion-Financial Statements,	Note The order of pr Cash and current ac- count in state bank. Bank account for capital formation and capital repairs.	esentation is from	fixed assets to cash an Other money re- sources, cheques, letters of credit, etc	Accounts receivable subdivided into those from sale of goods, other business activity and other debtors.	Raw materials, fuel, parts, goods-in-process, and finished goods.	Prepaid expenses,		Fixed assets. Net value = original value less depreciation.	Allocation from procentral budget and special funds, lo Amounts transferre enterprises for camation.	to sses. d to other
ortugal ational Insti- ute of Statis- ics -Statistics f Companies	Note The inquiry do liabilities, but rathe capital formation It balance sheet	er emphasizes real a	and financial		inventories subdivided by stage of processing and valued at cost Excludes furniture and tools.		Purchases of new bull Purchases of second-tital items het purc other companies, loan real and financial as	and carital items, le hases of securities, s granted, etc Amor	ss sales of cap- investments in tization on ooth	
outh Africa ureau of Census nd Statistics ational Accounts emorandum No. 23	Cash and demand deposits.			Trade deptors.	Stocks and stores	Prepaid expenses.	Investments and long term loans.	Lard, buildings and improvements Equipment.		Goodwill, etc.
weden										
took Corporation ct of 1944 '	Cash, cheques and bank balances.	Accepted bills, be other than those term investment.	onds and securities, to be held for long		Inventories subdiv- ided by stage of processing and valued at cost.		Shares held for long term investment, subdivided into shares in subsidiaries and other shares, valued at cost.	Land, buildings, machinery and e- quipment, valued at cost.		Patents, rights, goodwill and orga ization expenses, latter to be writt off annually
.A.R. (Egypt)										
innistry of Com- erce and Industry- The Companies Law, 954"	Cash on hand and -bank deposits.		Short term loans including ourrent accounts with subsidiaries	Accounts receivable less reserve for bad debts,	Inventories by stage of processing		Investments in sub- sidiaries, valued at cost price Invest- ments other than in subsidiaries, less reserve for shrinking prices	Land, buildings, machinery and e-quipment, motor cars, furniture, fittings, etc., too spare parts, etc. Valued at cost, les depreciation.		Goodwill valued a cost price, paten copyrights, trade marks, etc, less depreciation, expenses of capital issued, other expenses, transfer from stockholders expenses, advert ments and campaig expenses.
nited Kingdom a) "The Companies ct, 1948 "	The total only of "cur	rrent assets" is req	uired.				Trade investments, coucted investments classified according to whether or not quotes on stock exchange.	Fixed assets valued at cost less aggre- gate amount written off as depreciation		Goodwill, patents trade marks De- ferred charges ol sified into preli nary expenses, ex pense incurred in assue of shares a debentures, comman sions paid on the issue of shares a debentures, less counts

<sup>(</sup>b) Board of In- No balance sheet data tabulated, land Revenue--

			[Jabil:	ties	CCLLLCT: D FOR BUSINESS E	ACCUMENTATION AND ADDRESS OF THE ADD		Net Worth	
		Current Liabilities		<u>No</u>	on-Curient Tiabilities	THE RESIDENCE OF THE PARTY OF T	Paid-in	Earned outplus	041
(contry	Short-Term Loans and Notes Payable	Accounts Payable	Accivals and Other Liabilities	Bonds, Debentures and Hortgages Outstanding	Long-Term Loans Payable	Other Non-Current Liabilities	Capital	and Feserves	Other
ru							Capital.	Rec≃rves	
ntral Reserve Bank	Current 1:	labilities		pon-curre	nt liabilities		(dproar,	1103-1103	
ministration— mancial Statements	Short-term bank loans for current needs Other current liabili- ties.	Accounts payable for wages and contribu- tions to social insur- ance, account: payable for goods and services (Term is "permanent liabilities"),	Reserves for future ex- penses, special funds and other limbilities		Long-term loans from State bank for capital formation and repins Other liabilities con- nected with capital formation				
ortugal stional Institute Statistics—							Capital subdivided into rominal, subscribed and paid up	Legal reserve fund Other leserve funds	
outh Africa ureau of Cenous and tatistics	Temporary loans.	Trade creditors	Provision for taxation, dividends, etc		Long-term loans,		Issued share capital subdivided into or- dinary and prefer- ence shares Share- holders funds	Unappropriated pro- fits reserves	
weden The Stock Corp- ration Act of 944 "	Total current lis	ibilities,	Unpaid taxes aue Other liabilities.	Bonded debt, other long term debt.			Capital stock.	Legal reserve fund Debt adjustment and other reserve funds	
A.R. (Egypt) innistry of Commerce nd Industry	Notes payable classi- to banks, to credi- tors, to vendors and to others	Miscellaneous cred	Other credit accounts classified into arcrued expenses and dividends payable Appropriations for taxes, contingencies, renewals and employee's compensation.	Bonds subdivided into first issue, redesmed, and second issue	Long-term loans.		Capital stock class- ified into author- ized, subscribed, and paid-in, with detailed classifica- tion between commor, preferred stocks, etc	Capital reserves classied into legal reserve, general reserve, profits equalization reserve, paid-in surplus, and other capital reserves Profit (or less) classified into accumulated during past lears and sarned during current year	
mited <u>Kingdom</u> a) "The Companies ct, 1948"	Bank loans and over- drafts			Debentures held in trust, redeemed de- bentures with right to reissue Liabil- ities secured on assets.	Loans to others for the purchase of company shares	Contingent liabili- ties Options. Ag- gregate amount pro- vided or written off since the date of ac- quisition or valua- tion for depreciation or diminition in valu of fixed assets. Oth provisions	terest paid out of capital and amount of share premium ac-	Capital reserve, in- cluding amount of share premain, but not in- cluding any amount as free for distribution through the profit and loss account. Revenue reserve, not including any arcunt written off or retained by way of providing any known	

				t Assets			N	on-Current Tangib]e As	sets	Intangible Asset
Country, agency and name of Inquiry 7/	Cash and Near Cash	Short-Term Investment Government Obligations	ts and <u>foans</u> Other	Accounts Receivable	Inventories	Other Current Assets	Investments	مرد Assets	Other Non Current Tangible Assets	Intangible Assets
United Kingdom (c) Central Statis- tical OfficeEcon- onic Trends, Selected lssues contain "In- come and Finance of Public Quoted Com- panies "	Casn Tax reserve certificates.	ifarketable secur	nties, govern-	Trade debtors, other debtors.	Inventories including work in progress, net after deducting any prepayments		Trade investments Investments in un- consolidated Jub- sidiaries	Fixed assets, (in the majority of companies the figure represents balance of original cost after ariting off depreciation)		Goodwill etc (in- cluding preliminar expenses, formation expenses, excess of cost of acquiring subsidiaries over the net recorded value of the as- sets of the subsid- iaries)
U.S.S R. Central Statistical Administration— Financial Returns	Note The order of pr Cash on hand and in bank for main cur- rent activity, amounts of special funds on deposit and amounts on deposit for capital repairs.	esentation is from fix	ced assets to current	assets The latter Accounts receivable arising out of sale of goods and services, and other debtor amounts from enterprises or persons.	are subdivided into nom Inventories are sub- divided into produc- tive stocks (raw ma- terials, fuels, packaging, repair parts, instruments and tools), work in pro- cess, and finished goods	Prepaid expenses Expenditures on un- finnshed capital re- pairs Other cur- rent assets.	and non-normalized (c	ash, accounts receivat	Allocations from current for state Bud temporary financial where enterprises, ffunds of enterprise, creasing working capical construction non-current assets,	get, for help to or special for in- ital and to bank Other
United States  (a) Securities and Exchange Commission— "Regulation 3-%, Form and Content of Finan- cial Statement "	Cash and cash items subdivided into cash on hand, demand deposits and time deposits, funds subject to withdrawal restrictions	Marketable securities securities having a cluding securities of of determining the an	ready market and ex- affiliates Basis	Notes receivable (trade), accounts receivable (trade), less re- serves for doubt- ful notes and ac- counts receivable	Inventories classified into finished goods, work in progress, raw materials and supplies Method of valuation to be stated.	Other current assets.	Investments classified into securities of affiliates, innebtedness of affiliates, other security investments, and other investments, and other investments. Method of valuation to be stated.	Property, plant and equipment, less reserves for depreciation, depletion and smortization. Each major class (e.g. land, buildings, machinery and equipment less sholds to be shown and its method of valuation to be stated.	Other masets,	Patents, trade marks, franchises, goodwall and other assets, less re- serves for their depreciation and amortization Method of valuation to be stated De- ferred charges clas sified into prepaid excenses and other deferred items, or- ganization expenses debt discount and erpense, and commi- ssions and ex- penses on capital shares. Method of amortization to be stated,
(b) Internal Revenue Service "Statistics of Income, Corpora- tion Income Tax Returns (1958-59)".	Cash,	Government obligations classified into U.S. and other.	Notes and accounts reserve for bad deb		Inventories classi- fied according to valuation method.	Other current assets including short-term marketable investments.	Loans to stock- holders, mortgage and real estate loans, other in- vestments.	Buildings and other depreciable fixed assets, less accumu- lated amortization and depreciation, depletable assets less accumulated de- pletion, land (net of amortization)		Intangible assets (amortizable only), less accumulated amortization.
(c) Federal Trade Commission and SEC "Quarterly Financial Report for Manufacturing Corporations"	Cash on hand and in bank	U S Government securities, in- cluding Treasury savings notes.	Receivables from U. cluding tax credits accounts receivable	, other notes and	Inventories	Other current assets.		Property, plant and equipment, less reserve for depreciation and depletion	Other non-current assets, including cash value of life insurance,	Intanguble assets
(d) Internal Revenue Service Partnership Re- turn of Income	Cash			Notes and ac- counts receiv- able, less re- serve for bad debts.	Inventories (a) other than LIFO (b) LIFO	Other current assets to be shown in separate schedule. (Includes short term marketable investments)	Investments in government obli-gations.	Buildings and other fixed depreciable assets, less accumu- lated amortization and depreciation. Depletable assets less depletion Land net of any amortiza- tion	(Schedule to be attached)	Intangible assets, less accumulated amortization.

ABREX XI. (COMP'D) RALANCE SHEET DATA FUBLISHED OR COLLECTED FOR BUSINESS ENTERPRISES BY SELECTED COUNTRIES

Country (cont'd.)	Liabilit Current Liabilities			Non-Current Liabilities			ONINGER CONTROL OF THE PROPERTY OF THE PROPERT	Net Worth	- Pag e
	Short-Term Loans and Notes Payable	Accounts Payable	Accruals and Other Liapilities	Bonds, Debentures and Mortgages Outstanding		Other Non-Current Liabilities	← Paid-in Capital	Earned Surplus and Reserves	Other #
United Kingdom			Mika e Milita i Mikatifuni kunjulisti, genjap gapati kili dangan piak yandan pagʻenayan Dibli i ini ngannggan Dibagi					and the state of t	
(c) Board of Trade	Bank loans and over- drafts.	Trace creditors. Other creditors.	Dividends and interest due. Current taxation on the profits of the current year and of the preceding year Provisions representing mannly those for deferred expenditures on such items as repairs, equilization, pensions, etc.	Long-term loans (incluany other secured long other long-term loans)	-term liabilities and	ages,	Issued share capital classified into ordinary shares, and preference and other shares,	Capital and revenue reserves. Puture tax reserves.	Minority interests (representing normal value of issued capitals of subsidieries held by per one or compenies other than a member of the group, together with the appropriate portion of retained profit).
L.S.S.F.	Note Non-current li	abilities or own capital	are put just in the country	statement since these	are considered to be re	ejularized amounts. Var	lable amounts or current	liabilities are shown last.	
Central Statistical Administration— Financial Returns	Short term loans from State Bank classified ac- cording to pur- pose,	Accounts payable sub- duvided into merchan- duse creditors and other creditors,	Accrued lisbilities for special funds of enterprise and pay- ments from deprecia- tion charges to con- struction bank and to funds for cepital (major) repairs		for payment of wages tributions to social for pre-payments of preciation of fixed	State Bank, liabilities and salaries and con- nisurance, provisions goods and services, de- assets, statutory fund, State Budget and sub- rent year profits,			
Umstad States									
United States (a) Securities and Exchange Commission	Notes payable classified into banks, trade, and other.	Accounts payable (trade).	Accrued liabilities classified into accrued payrolls, tax liability, interest, and other maternal items. Other current liabilities classified into dividends declared, total of current amounts due to parents and subsidiaries, total of current amounts other than those arising in the ordinary course of business, and others.	Bonds, mortgages and similar debts. Information on type, rate of interest, date of maturity, aggregate amount of maturities and sinking fund requirements, indication of cortingency and priority, stc. to be stated.	Indebtedness to af- fillates Other lon term debt classified into amount due bank amount due directors officers, principal shareholders of equi- ty securities other than affiliates, and other long-term debt Whether or not se- cured to be indica- ted.	5, ;	Capital shares (information on title of issues, number of shares authorized number outstanding and capital shares liability thereof, basis of conversion, smount of capital shares subscribed but unissued and of subscriptions receivable thereon to be stated),	Surplus classified into paid-ir sirplus, surplus from revoluation of assets, other capital surplus, and earned surplus.	
(b) Internal hevenue Service	Deposits and with- drawable shares, bonds, notes and mortgages payable (maturing less than one year),	Accounts payable.		Bonds, notes and mortgages payable (maturing one year or more),	Loans from stockhold	ers,	Capital stock, class- ified into preferred stock, "nd common stock.	Psid-un or capital surplus surplus reserves, earned surplus and undivided profits.	
(c) Federal 1rade Commission and SEC	Short-term losns from banks (original maturing of one year or less).	notes payable.	Federal income taxes accrued (prior and current years). Irstallments due in one year or less on longterm debt, subdivided into loans from banks and other long-term debt. Other current liabilities, including excise taxes and accrued expenses. 4d-varces and prepayments by U.S. Government.		Long-term debt due i rore than one year classified into loan from banks and other long-term debt.	8	Capital stock, capital surplus and minority interest (net of treasury stock).	surplus reserves.	Reserves not reflected elsewhere.
(d) Internal Revense Service-Partnership Feturn of Income	Mortgages, notes and loans payable (short term) subdivided into (a) banks and (b) others.		Other current liabilities, (schedule to be attached).			Other liabilities (schedule to be attached),	Partners' capital accorschedule chowing openis ances, latter determin- tributed during year, income, losses, withdre	ng and closing bal- ed by capital con-	