GLOBAL BUSINESS

> STRATEGY FOR THE 1980s

F. T. Haner

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PART I

INTRODUCTION: AN ASSESSMENT OF THE GLOBAL BUSINESS ENVIRONMENT

The foundation for conceiving a global business strategy in the 1980s is an assessment of the profit opportunities offered by the tens of countries around the world. Although attractive situations exist in the USSR, the People's Republic of China, and other countries influenced by these Eastern Bloc powers this book analyzes 60 countries generally outside this bloc.

A distinction is made between a country's potential for socioeconomic progress and its degree of achievement in seeking this progress.* Chapter One describes a system for evaluating the potential that quantifies the level of human and physical resources. This system took three years to construct. The process required combining and refining the many possibilities for components. Scholars from several disciplines contributed to the decisions needed to narrow the alternatives and create a workable model.

Chapter Two applies the system to the 60 countries analyzed in the book. The results might be affected by a larger number of qualified evaluators, but the ratings appear logical when considered individually and when compared regionally. Forecasts for the 1980–84 and 1985–89

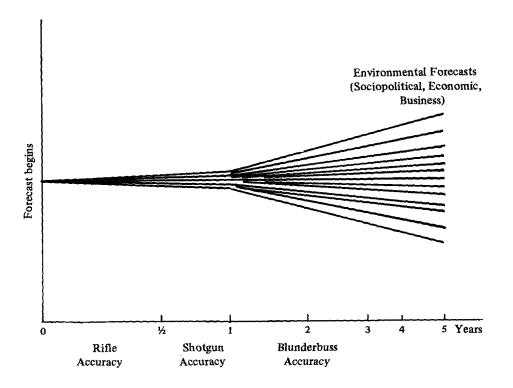
[•] Socioeconomic progress is defined as advancement toward broad wealth-distribution and attainment of high levels of disposable personal income. This is different from sociopolitical progress, in which human rights are fully respected and individuals participate in the selection of leaders and type of government. South Korea is an example of a country that is making socioeconomic progress but has a low level of sociopolitical progress.

periods give an indication of potential in the coming decade. Figure I.1 shows the decreasing accuracy of all types of forecasts as they are extended into the future. Nevertheless, by using ratings for the present as a starting point, and assessing the likelihood of change in a country for each of the 18 categories in the system, a reasonable estimate of the two future periods can be made.

Chapter Three compares ratings for country potential with the Business Environment Risk Index (BERI), which measures the total business climate being achieved. A regularly published five-year forecast is available from BERI and an explanation of the index is given in Appendix A. The two systems are the basis for identifying both underachievers and nations exceeding potential. A brief analysis is given for both types of countries that have ratings more than 10 percent apart.

Chapter Four uses the rating systems and published information obtained from research to establish a Profit Opportunity Recommendation (POR) for the 60 countries. Four categories were created: capital

FIGURE I.1: Accuracy of Forecasting



investment; nondividend cash flow; trade only; and no business transactions. The first three have three variations within the category, so there are ten POR possibilities for a country. This rating is a basic input in the strategic planning process described in Part III.

Sufficient information is given in Part I for readers to apply the systems and obtain independent data. This could be motivated by another point of view about a country or refinements needed for a specific industry. Regardless of system design and results of specific ratings, a company will benefit from a quantitative approach to country evaluation.

1

A FORECASTING SYSTEM FOR ASSESSING COUNTRY POTENTIAL IN THE 1980s

The objective of this book is to identify techniques that assist in formulating strategies required for profitable operations in the 1980s. As a first step it is necessary to forecast the business environment existing in that period by country and region of the world. The system of forecasting used in Part I first assumes that this environment is ultimately dependent on the characteristics of the people and the sociopolitical system in which they live, and the physical resources provided by nature and those that have been added by the people. Figures 1.1 and 1.2 are the schematic models of the multipart method of estimating future country potential. Later in Part I this potential is compared with the Business Environment Risk Index (see Appendix A), which measures actual and expected performance.

Chapter One is divided into three parts. First, the mechanics of the system for forecasting country potential are explained. Second, the nine human variables assessed in the system are discussed. Third, the composition and the scope of each physical variable is identified.

MECHANICS OF THE SYSTEM OF ASSESSING COUNTRY POTENTIAL

After tens of experiments, nine human and nine physical variables have been selected for the system. Work with anthropologists, political scientists, psychologists, sociologists, and experts in agriculture, geology,