

American Social Welfare Policy: A Pluralist Approach

Chapter 3

Social Welfare Policy Research
A Framework for Policy Analysis

A Proposed Model for Policy Analysis

- Policy analysts are expected to evaluate a policy and make recommendations
 - (1) the historical background of the policy,
 - (2) a description of the problem(s) that necessitated the policy
 - (3) a description of the policy, and (4) the policy analysis

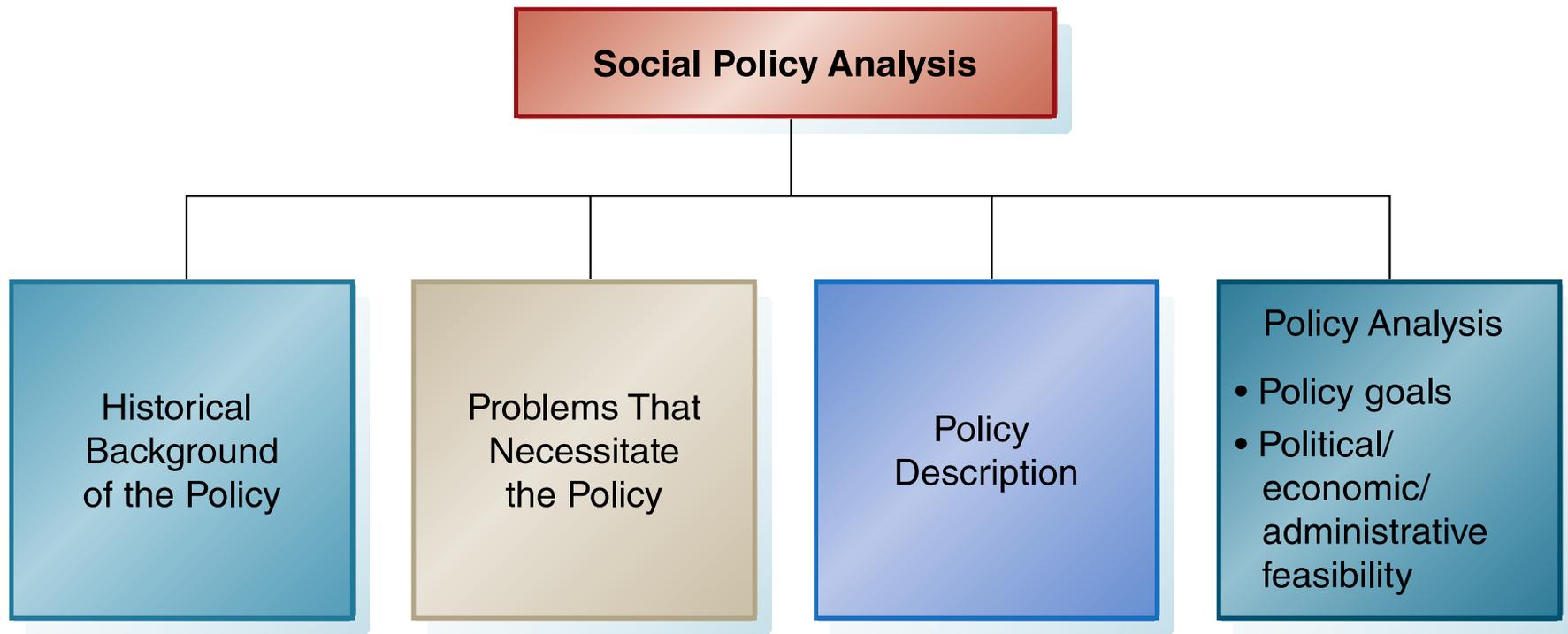


FIGURE 2.1 Proposed Framework for Policy Analysis

Historical Background of the Policy

- **Problems That Necessitate the Policy**
 - Examination of the problems that led to the creation of the policy
- **Policy Description**
 - Detailed explanation of the policy

Historical Background of the Policy

- Policy Analysis
 - The analyst engages in a systematic analysis of the policy
 - Policy Goals
 - Analysts must understand the value premises of the policy

Historical Background of the Policy

- Political Feasibility
 - The political feasibility of a policy is a subjective assessment
- Economic Feasibility
 - Most social policies require some form of direct or indirect funding

Historical Background of the Policy

- Administrative Feasibility
 - The analyst must also be concerned with the administrative viability of a policy

Researching and Analyzing a Social Policy Assignment

- Students tasked with a policy analysis assignment will face two major hurdles
 - The first is finding and focusing on a manageable social policy
 - And the second is finding or generating information relevant to it.

Social Policy Research and the Internet

- The Internet has made the job of the policy analyst immeasurably:
 - Easier, more efficient, and even more fun
 - Recruiting subjects & collecting data online for research requiring quantitative data collection

Conclusion

- The choice of a policy analysis framework
- Social policy analysis is largely subjective
 - Analyst's value system, ideological beliefs;
 - And their particular understanding of the goals and purposes of social welfare