Contents

- 1. Introduction
- 2. Ice in Fisheries
- 3. Different types of Ice Plants (Ice) and preferability
- 4. Existing Ice production situation
 - a. District wise distribution of Ice Plants
 - b. Situation of the Rated Capacity
 - c. Ownership of Ice Plants
 - d. Availability of water
 - e. Energy supply
 - f. Technical knowhow and labour
 - g. Construction and maintenance of Ice Plants
 - h. Capital investment
 - i. Economics of the Production

5. ice Requirements

- a. Usage in Multi-day Boat fishing
- b. Ice needs in landing places for preservation
- c. Ice needs during fish transport & distribution
- d. Ice needs in consumer centres & retail sale
- e. To preserve Shrimps before processing for export
- f. Preservation of Fresh water fish
- 6. Predicted requirement of Ice in the year 2000 and year 2005
- 7. Facilities for new ice plants
- 8. Improving ice usage
- 9. Problems and observations
- 10. Recommendations

Annex:

- 1. List of all the Ice Plants in the country
- 2. List of CFHC & CFC Ice Plants
- 3. Forms to furnish Ice production information annually by the owners to the Department of Fisheries
- 4. Ceylon Fisheries Corporation Income and expenditure (1986 1989)

Map

- 1. Map showing the ice plants
- 2. Ice plants in the northern and eastern provinces
- 3. Additional ice plants requirement in the year 2000