

9. Storage and Throughput Capacity

Grain Import Capacity by Port

Year 1983

- - thousands of tonnes - -

<u>Name of Port</u>	<u>Grain Storage Capacity</u>	<u>Annual Throughput Capacity</u>
Inchon	338	5,520
Pusan	80	1,920
Total Capacity	418	7,440

II. MALT AND MALTING BARLEY

1. Domestic Production of barley by type, 1983/84 estimate:

	- - thousands of tonnes - -				<u>Total</u>
	<u>2-Row</u>		<u>6-Row</u>		
	<u>Winter</u>	<u>Spring</u>	<u>Winter</u>	<u>Spring</u>	
All Barley			1,159		1,159
Suitable for malting	99				99

2. Imports, Calendar year 1983 estimated, previous year in brackets:

	<u>thousands of tonnes</u>	<u>Principal supplier(s)</u>
Malt	(4)	Australia and U.K.
Malting barley		

3. Additional Information

Change in malting capacity: The total malting capacity of Korea's two breweries in 1983 remained at 81,000 tonnes.

Malt exports: Not available.

Trend in beer consumption: The total beer consumption in 1983 reached approximately 692 million litres, an increase of about 14% over total beer consumption in 1982.

Market potential for Canadian malt and/or malting barley: In addition to a 14% increase in the domestic consumption, Korea exported approximately 2.5 million litres of beer in 1983 while the production of malting barley remained at 99,000 tonnes for the last two years. Therefore, Korea had to import a limited quantity of malting barley or malt, but the export of Canadian products to this market depends entirely on the price and the quality.