LegCo Panel on Transport

Supporting Information on Application for Fare Increase by New World First Bus Services Ltd. 23 February 2001

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1. Introduction

New World First Bus commenced operation on 1 September 1998.

Currently Operate 94 Routes.

Introduction (contd.)

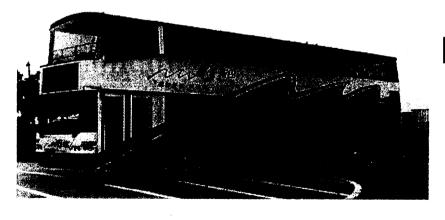
Corporate Objectives and Goals

- Provide high quality and good value bus service
- Establish and Maintain a "High Safety" Culture
- Meet the needs of the community whilst achieving reasonable return on investment
- Maintain socially responsible approach to employees
- Set new standards in Bus Industry in Hong Kong

2. Achievements to Date

Mission during the gearing-up period

- •Set up a strong and capable management team
- •Achieved a smooth transition on 1 September 1998
- •Restored confidence of the travelling public



[Successfully Achieved]

Achievements to Date (contd.) Franchise Commitments

Offer Employment to ex-CMB staff	\checkmark
Offer no less favourable basic wages and benefits	\checkmark
Purchase 500 new a-c buses by 31/8/2000	✓
Replace all 18 year old buses	✓
Install all cross-harbour buses with Octopus	\checkmark
Maintain cleanliness of buses	\checkmark
Maintain service reliability	\checkmark
Construct new permanent depot	in progress
Construct new bus shelters	in progress

Invested over HK\$2 billion Investment in Hardware

- Purchased 550 new air-conditioned buses (\$1.2B)
- Commenced construction of new permanent depot (\$0.5B)
- Constructed Shing Tai Road servicing depot
- Installed Octopus on all buses

Investment in Staff

- Setting up training centre
- Improved Staff Facilities
- Introduced Outstanding Bus
 Captain Awards
- Staff Open Days
- Staff Hotline
- Staff Communication Bus
- Regular JCC and Union Meetings
- Staff Newsletter



Investment in Customer Service

- Opening Customer Service Centre

- Mobile CS Centre, Hotline, E-mail and Web

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Achievements to Date (contd.) Investment in Passenger Facilities

- construction of bus shelters
- trial of passenger information announcement and display systems
- bus compartment refurbishment programmes





OLD 2+3 seats

NEW 2+2 seats

Investment in Environmental Improvements

- All New Buses installed with EURO II engine standard
- Ordered 19 EURO III Standard buses
- Refurbishment of older A/C buses, replacing engines and fitting catalytic converters
- Introduction of ULSD & planned installation of soot filters on all buses
- Promoting Environmental Awareness

Improved Services

- recruited over 500 new bus captains to improve reliability and meet passenger demand
- introduced bus-bus interchange schemes
- was awarded the Tseung Kwan O route tender
- trialling GPS vehicle location and fleet management systems

Passenger Satisfaction Survey Results

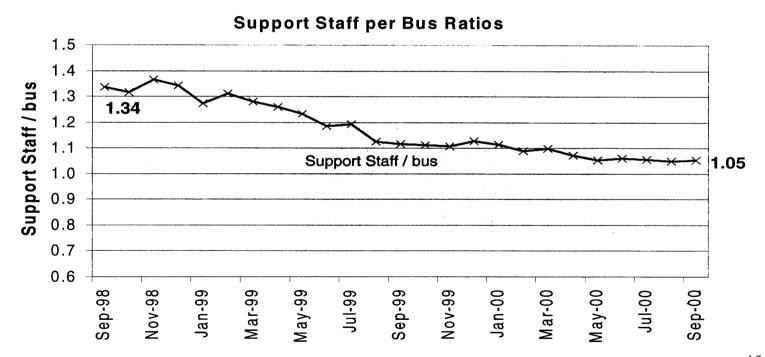
	Average Apr-Oct 1999	Average Jan-Oct 2000
Overall Satisfaction (%)	69	76
Service Versus Expectation (%)	85	90
Value for Money (%)	63	67

Transport Complaints Unit - Complaints

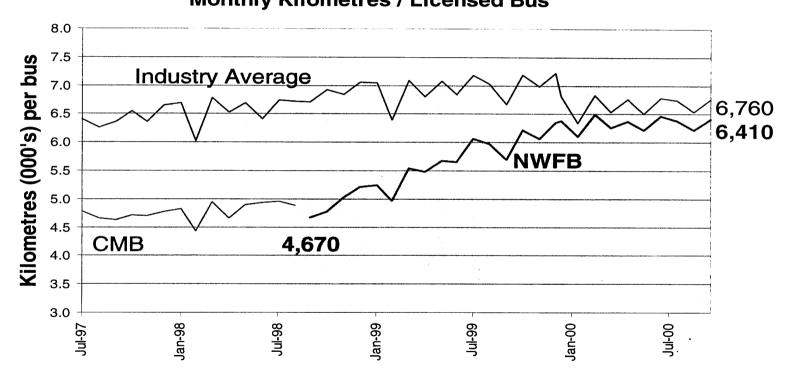
	Complaints per million
	passengers
Sept. 1998	8.29
Sept. 1999	2.84
Sept. 2000	1.00

(I) Efficiency Gains Achieved

•Reducing Support Staff/bus



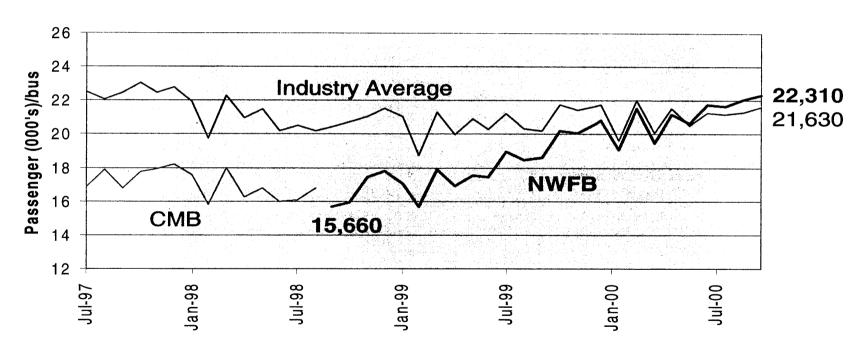
•Increasing KM Operated per Bus Monthly Kilometres / Licensed Bus



Source: Monthly Traffic and Transport Statistics, Transport Department

•Increasing Passengers / bus

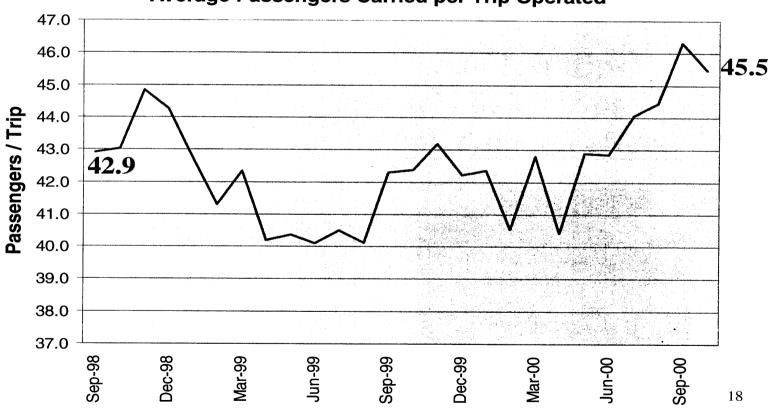
Monthly Passengers Carried / Licensed Bus



Source: Monthly Traffic and Transport Statistics, Transport Department

•Maintaining Passenger Occupancy Levels





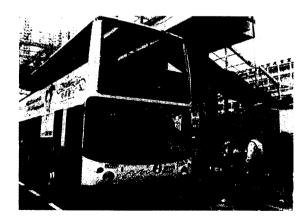
Achievements to Date (contd.) (II) Improved Reliability

Reduction in Lost trips

	Percentage of lost trips
	against scheduled trips
<u>Date</u>	(excluding typhoon effect)

Sep. 1998 -	5.7%
Sep. 1999 -	3.3%

Sep. 2000 - 2.7%



3. Fare Increase

Background

In the tender submission, the following fare increases were projected:

- 1999 7%
- 2000 8%
- 2001 8%

So far, since 1998, fares have remained unchanged

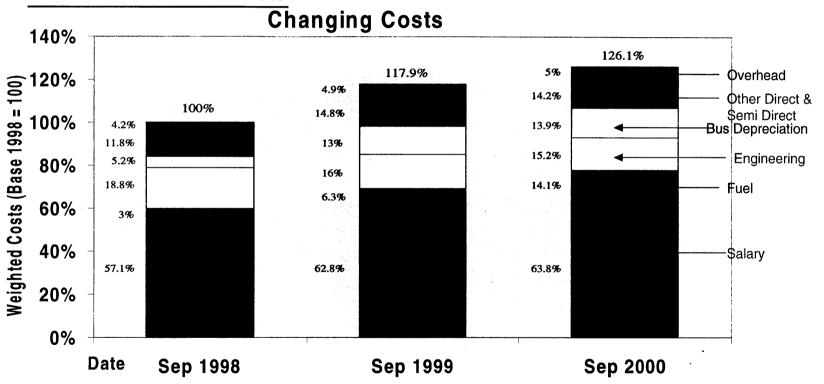
Fare Increase (contd.) Reasons for Fare Increase

- To offset the significant increase in the price of fuel
- To offset cost of environmental initiatives
- To offset the recent salary increase
- To offset the expected increase in cost of materials and spare parts as the new buses age and come out of warranty
- Limited further cost saving measures

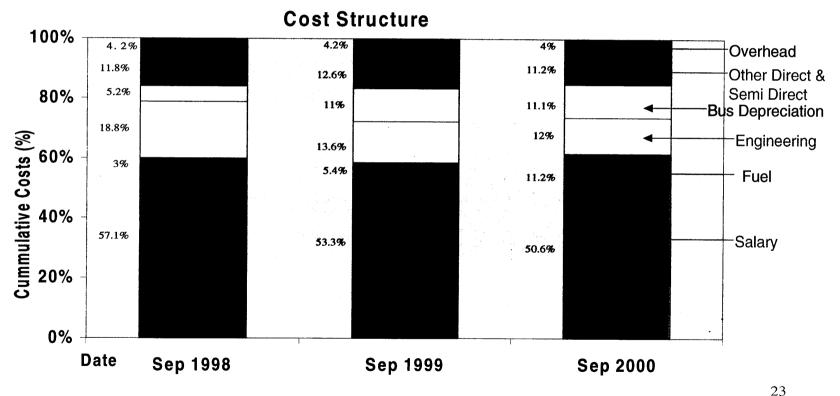
Limited potential for sustained patronage growth in future to offset these additional costs

Fare Increase (contd.)

Cost Increases



Fare Increase (contd.) **Changing Cost Structure**



Fare Increase (contd.) Impact Of Fare Increase

If 9.2% fare increase is approved:

Impact on Passengers

Over 40% of passengers pay \$0.3-\$0.4 per trip (about \$18-\$24 per month if 2 trips/day)

Over 60% of passengers pay \$0.3-\$0.6 per trip (about \$18-\$36 per month if 2 trips/day)

Impact on Community

Effect on CPI(C) approximate increase of 0.016%

4. Actual and Forecast Returns

Actual Returns

Year	Return on ANFA(%)
1998/99	-3.5%
1999/00	8.8%

Actual and Forecast Returns (contd.)

Forecast Returns - No Fare Rise

to 2002/03

Year	Forecast Return on ANFA
2000/01	9.1%
2001/02	9.3%
2002/03	7.9%
Average 1998/99	

6.3%

Actual and Forecast Returns (contd.)

Forecast Returns - After Fare Rise

9.2% Fare Rise assumed effective 1st April 2001

Year	Forecast Return on ANFA
2000/01 2001/02 2002/03	10.4% 14.5% 13.4%
Average 1998/99 to 2002/03	8.7%