

# ROADS, BRIDGES & PORTS POLICY COMMITTEE

#### **ACTION PACKET**

Wednesday, February 3, 2010 8:00 A.M. 404 HOB

#### **Roads, Bridges & Ports Policy Committee**

2/3/2010 8:00:00AM

Location: 404 HOB

**Summary:** 

Roads, Bridges & Ports Policy Committee

Wednesday February 03, 2010 08:00 am

PCB RBP 10-01 Not Considered

PCB RBP 10-02 Not Considered

PCB RBP 10-03 Temporarily Deferred

PCB RBP 10-04

Not Considered

Leagis ® Print Date: 2/3/2010 12:33 pm

#### **Roads, Bridges & Ports Policy Committee**

2/3/2010 8:00:00AM

Location: 404 HOB

Print Date: 2/3/2010 12:33 pm

#### Attendance:

|                       | Present | Absent | Excused |
|-----------------------|---------|--------|---------|
| Gary Aubuchon (Chair) | ×       |        |         |
| Gwyndolen Clarke-Reed | X       |        |         |
| Clay Ford             | X       |        |         |
| Audrey Gibson         | X       |        |         |
| Mike Horner           | X       |        |         |
| Jimmy Patronis        | X       |        |         |
| Stephen Precourt      | X       |        |         |
| Lake Ray              | X       |        |         |
| Julio Robaina         | X       |        |         |
| Hazelle Rogers        | X       |        |         |
| Richard Steinberg     | X       |        |         |
| Dwayne Taylor         | X       |        |         |
| Nicholas Thompson     | X       |        |         |
| Ritch Workman         | X       |        |         |
| Totals:               | 14      | 0      | 0       |

#### **Roads, Bridges & Ports Policy Committee**

2/3/2010 8:00:00AM

Location: 404 HOB

PCB RBP 10-01 : Driver's Licenses

X Not Considered

#### **Roads, Bridges & Ports Policy Committee**

2/3/2010 8:00:00AM

Location: 404 HOB

PCB RBP 10-02 : Outdoor Theaters

X Not Considered

Print Date: 2/3/2010 12:33 pm

#### **Roads, Bridges & Ports Policy Committee**

2/3/2010 8:00:00AM

Location: 404 HOB

PCB RBP 10-03 : Outdoor Advertising

X | Temporarily Deferred

Print Date: 2/3/2010 12:33 pm

Committee meeting was reported out: Wednesday, February 03, 2010 12:08:20PM

Leagis ®

#### **Roads, Bridges & Ports Policy Committee**

2/3/2010 8:00:00AM

Location: 404 HOB

PCB RBP 10-04 : Transportation Corridors

X Not Considered

#### Roads, Bridges & Ports Policy Committee

2/3/2010 8:00:00AM

Location: 404 HOB

#### **Other Business Appearance:**

Department of Transportation 2010 Legislative Proposals
Stephanie Kopelousos, Secretary (Lobbyist) (State Employee) - Information Only
Florida Department of Transportation
605 Suwannee Street
Tallahassee FL 32399

Phone: 850-414-5206

Public Transportation Competitive Contracting Wes Watson (Lobbyist) - Information Only Florida Public Transportation Association P.O. Box 10168 Tallahassee FL 32302

Public Transportation Competitive Contracting
Clarence "Cal" Marsella (At Request Of Chair) - Information Only
MV Transportation and Veolia Transportation
512 West Linden Street
Louisville Colorado 80027
Phone: (303) 406-1286

# Presentation to the Florida Legislature February 3, 2010 Competitive Contracting for Public Transportation Services

Clarence Marsella

# **Why Competitively Contract?**

- Reduces costs to the public authority and the taxpayer
- Savings can be used to increase service or maintain existing service levels
- Provides a marketplace barometer on costs, service quality and safety
- Provides opportunity to effectively bargain during labor contract negotiations
- Diversifies the service delivery system

# The Contracting Model

- Transit agencies would competitively contract a minimum 20% of fixed route/fixed schedule bus services as defined by revenue hours
- The transit agencies will calculate and report upon the costs of services that are contracted and the same costs for services that are operated internally
- The implementation of this requirement will be phased in. No layoffs can occur through this bill. As employee attrition occurs those positions are not filled and then move over to the private contractor.

# The Operating Contract Service Description

- The Agency specifies: Routes, Schedules, Fares, Performance Standards, Maintenance Requirements, and Insurance
- The Agency provides Buses, Radios, Fareboxes and Dispatch Services for the entire operation
- Fares are kept by the Transit Authority and do not relate to the cost of service
- Variations in the provision of buses and equipment are possible as well

## **Retained Costs**

- General and Administrative
- Financial Reporting and Budgeting
- Planning and Marketing
- Public Facilities
- Dispatch, Street Supervision, Service Monitoring etc.

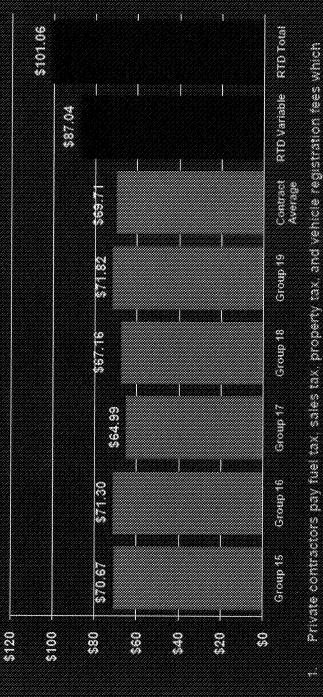
## Non Retained Costs

- Labor (Operator, Mechanic, Service and Cleaning, etc.)
- Direct Supervision of Personnel
- Consumables (Fuel, Repair Parts, etc.)
- Direct Support (Body Shop, Warehouse, Liability, Workmen's comp.

## Variable Overhead Costs

- Facilities related (Rent, available capacity, etc.)
- Indirect Support (Payroll, benefits administration, recruitment and training etc.)





- RTD does not pay.
- RTD costs are estimates based on inflated 2007 actual costs.
- RTD total costs include all variable costs, fixed costs, and depreciation on operating facilities and support equipment ci o
- RTD has statutory imitation on insurance liability. Private carriers do not have statutory limitation on insurance liability.

## **RTD Performance Measures**

| <ul><li>Reduce the number of<br/>safety incidents</li></ul>      | 2005<br>Actual | 2006<br>Actual | 2007<br>Actual | 2008<br>Goal | 2008<br>1 <sup>st</sup><br>Quarter |
|--|----------------|----------------|----------------|--------------|------------------------------------|
| Vehicle Accident Involvements per 100,000 miles –<br>System-wide | 3.5            | 3.9            | 3.9            | <4.0         | 4.1                                |
| RTD  | 3.6            | 4.0            | 4.1            | <4.0         | 4.5                                |
| Laidlaw  | 4.5            | 4.5            | 4.6            | <4.0         | 4.3                                |
| Veolia   | 3.3            | 4.0            | 3.7            | <4.0         | 4.4                                |
| First Transit  | 3.0            | 2.9            | 3.0            | <4.0         | 2.4                                |
| Passenger Accident Ratio per 100,000 miles – Systemwide          | 0.11           | 0.14           | 0.14           | <0.20        | 0.11                               |
| RTD  | 0.12           | 0.13           | 0.16           | <0.20        | 0.16                               |
| Laidlaw  | 0.05           | 0.08           | 0.05           | <0.20        | 0.00                               |
| Veolia   | 0.00           | 0.19           | 0.07           | <0.20        | 0.19                               |
| First Transit  | 0.16           | 0.19           | 0.17           | <0.20        | 0.00                               |
| Operator: seenger Assault Ratio per 100,000 boardings            | 0.04           | 0.04           | 0.04           | <0.06        | 0.04                               |

### **RTD Performance Measures**

| •Maintain system-wide on time performance   | 2005<br>Actual | 2006<br>Actual | 2007<br>Actual <sup>2</sup> | 2008<br>Goal | 2008<br>1 <sup>st</sup><br>Quarter |
|---|----------------|----------------|-----------------------------|--------------|------------------------------------|
| Local On-Time Service – System-wide   | 88.8%          | 90.9%          | 87.7%                       | 88.0%        | 89.2%                              |
| RTD Local   | 89.4%          | 88.8%          | 87.4%                       | 88.0%        | 88.7%                              |
| Laidlaw Local*  | 88.8%          | 91.0%          | 87.1%                       | 88.0%        | 89.0%                              |
| Veolia  | 88.7%          | 89.1%          | 86.7%                       | 88.0%        | 89.1%                              |
| First Transit-Local*  | 88.6%          | 90.9%          | 89.9%                       | 88.0%        | 91.1%                              |
| Regional & Express On-Time Service  | 93.6%          | 92.6%          | 92.2%                       | 94.0%        | 94.3%                              |
| The second control of | 99.9%          | 99.9%          | 99.9%                       | 99.0%        | 99.96%                             |

# Likely Outcomes of Competitive Contracting

- Reduced operating costs directly through contracting and through the ability to better regulate cost increases in the future.
- Maintains a market barometer.
- Minimizes requirement to cut services in times of low revenues – Savings can be used to continue impacted services or expand service
- Competitive Labor Negotiations
- Reduction in need for new operating facilities
- Gasoline tax, sales tax, property tax and other fees could be paid which is now exempt under publically operated services

# **Questions?**

