

Board Date: 3/24/2006

Time: 1:00 PM

View The Summary Report

View the Audit Committee Agenda Report

LYNX Offices 455 N. Garland Ave. Orlando, FL 32801

As a courtesy to others, please silence all electronic devices during the meeting.

- 1. Call to Order & Pledge of Allegiance
- 2. Approval of Minutes (pgs. 4-9)
 - February 23, 2006 Board Minutes

3. Recognition

- LYNX will recognize Albertsons as a community partner and celebrate ACCESS LYNX tickets being sold at stores effective March 1. LYNX will provide Albertsons a Certificate of Appreciation.
- LYNX Finance Department will be presented the Government Finance Officers Association Award and Certificate of Achievement for Excellence in Financial Reporting by Carolyn Small, Director of Finance and Administration for MetroPlan Orlando. This award is for the Comprehensive Annual Financial Report for the year ended September 30, 2004.

4. Public Comments

- Citizens who would like to speak under Public Comments shall submit a request form to the Assistant Secretary prior to the meeting. Forms are available at the door.
- 5. Chief Executive Officer's Report

6. Consent Agenda

- A. Authorization to implement changes to the LYNX Pay Plan effective January 2006

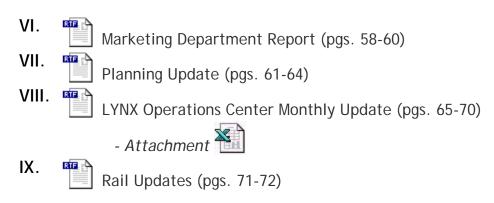
 Attachment (pgs. 10-12)
- B. Authorization for the Chief Executive Officer (CEO) to award a contract to GFI Genfare (GFI) as a sole source purchase of vault equipment and other fare collection support products for the LYNX Operation Center (LOC) (pgs. 13-14)
- C. Acceptance by the LYNX Board of Directors of the results of the FY2004-2005 year-end financial audit (pg. 15)
- D. Authorization for the Chief Executive Officer (CEO) or her/his designee to execute Memorandum(s) of Understanding (MOU) for the LYNX Adopt A Stop program and Litter Removal Agreements with program participants. (pgs. 16-25)
 - Attachment

7. Work Session (pgs. 26-36)

- A. LYNX/Florida Department of Environmental Protection Hydrogen Vehicle Demonstration Project
 - Attachment

8. Other Business

- Information Items
 (For Review Purposes Only No action required)
 - I. March Employee Travel (pgs. 37-39)
 - II. Ridership Report (pgs. 40-45)
 - Attachment
 - III. Monthly Financial Reports (pgs. 46-54)
 - Attachment
 - IV. Procurement Activities (pg. 55)
 - V. Legislative Update (pgs. 56-57)



Section 286.0105, Florida Statues states that if a person decides to appeal any decision made by a board, agency, or commission with respect to any matter considered at a meeting or hearing, he will need a record of the proceedings, and that, for such purposes, he may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

In accordance with the Americans With Disabilities Act of 1990, persons needing a special accommodation at this meeting because of a disability or physical impairment should contact Sarah Tirado at 455 N. Garland Ave, Orlando, FL 32801 (407) 841-2279, extension 3012, not later than three business days prior to the meeting. If hearing impaired, contact LYNX at (407) 423-0787(TDD).

LYNX Central Florida Regional Transportation Authority Monthly Board Meeting

PLACE: LYNX Central Station

455 N. Garland Avenue Board Room, 2nd Floor Orlando, FL 32801

DATE: February 23, 2006

TIME: 1:00 p.m.

Audit Committee Members in Attendance:

Not in Attendance:

Osceola County Commissioner Atlee Mercer, Chair Seminole County Chair, Carlton Henley, Vice Chair Orange County Commissioner, Homer Hartage FDOT District 5 Secretary, George Gilhooley City of Orlando, Mayor Buddy Dyer

1. Call to Order and Pledge of Allegiance

LYNX Chairman, Atlee Mercer, called the meeting to order at 1:00 p.m. and Commissioner Hartage led the Pledge of Allegiance.

2. Approval of Minutes

Commissioner Hartage moved to approve the minutes of the January 29, 2006 Board meeting, Commissioner Henley seconded and the motion passed unanimously.

3. Recognition

Peggy Gies recognized the LYNX Black History Month honorees which are featured on bus cards placed on all of LYNX buses for the month of February. They are:

Dr. Fred Maxwell

Richard Black

Denise Epps

Marcia Hope Goodwin

Djuan Rivers

4. Public Comments

Ms. Sally Baptiste, of Orlando, Orange County, mentioned that several citizens have contacted her in reference to the new pay plan. Chairman Mercer informed Ms. Baptiste the item has been removed from the Board agenda and will not be discussed. Ms. Baptiste went on to say that the concern was that only management was being considered under the new pay plan. Chairman Mercer explained all employees that are not Union employees are being considered in the plan. Bargaining Unit employees are handled differently.

Linda Watson, Chief Executive Officer, informed Ms. Baptiste that staff would contact her to give her detailed information on the pay plan. Ms Watson also mentioned that an e-mail will be going out to all employees explaining the plan.

Ms. Nicole Huges, Access LYNX rider, presented Bill Hearndon a card from Volusia County's Transit System (Votran). She explained that when one transfers paratransit eligibility to another location it is strongly encouraged that the customers provide proof of eligibility from the location where they received their eligibility card. Ms. Huges would like LYNX and the Board to implement an ID card that will fit in the wallet, rather than the letter that they currently receive.

Chairman Mercer would like Bill Hearndon to look into producing a card for our paratransit customers. He felt this was a good idea.

5. Chief Executive Officer's Report

Linda Watson, CEO of LYNX, reported on the following items:

- Home Depot recently purchased Hughes Supply. This is significant to LYNX because Hughes Supply currently subleases space on the 8th floor of the Education Leadership Center (ELC) from LYNX. Home Depot has agreed to extend the lease for at least one more year.
- Because of LYNX' efforts in handling hazardous and regulated materials and waste, the
 City of Orlando's Storm Water Department wants to use LYNX as an example of "good
 business practices" in their new green business program. LYNX has made outstanding
 reductions in recycling vs. landfill dumping.
- Our FY2007 Transportation Disadvantaged (TD) Allocations have increased. The
 increase is the result of increased revenues from vehicle registration renewals (\$1.50
 each), a small increase in the Florida DOT Public Transit Block Grant, and existing cash
 available. This increase will allow LYNX to provide nearly 4,000 additional TD trips
 next year.
- LYNX participated in the Orange County Bike event where the new Trilogy bike rack was showcased. Commissioners Stewart, Fernandez, Segal and Hartage all participated and gave raving reviews.
- On March 24th, Lisa Darnall, Chief Operating Officer, along with two other honorees (former employees of the Maryland Transit Administration), will be recognized for their significant contributions in developing and growing the MTA's Bus and Rail Roadeos. They were instrumental in establishing the International Roadeo. During the reception there will be an unveiling of a commemorative plaque recognizing Lisa and the two other honorees.
- LYNX has been asked to provide shuttle service for the show, Extreme Home Makeover; Altamonte Springs. LYNX is providing shuttles from the staging area (for volunteer workers), to the house under construction, in 15- and 9-passenger vans.
- The Orlando Chamber of Commerce develops an annual list of priorities. In the past, the Trauma Center and UCF's Medical School have been very prominent priorities for the Chamber. This year they have added transportation and Linda Watson has been asked to chair that effort.

- LYNX and its contractor MV Transportation have been recognized for their continued participation with the Orange County Disability Advisory Board.
- The March Board meeting will be moved one day forward to Friday, March 24, because LYNX and all three counties will be in Tallahassee for legislative meetings.

Chairman Mercer mentioned that the annual review process for the Chief Executive Officer (CEO) was presented in the Audit Committee meeting and will proceed as discussed. If anyone is interested in receiving a copy of the review or would like to receive a copy of Ms. Watson's list of accomplishments, please inform Pam Durkin and she will provide them to you.

6. Consent Agenda

Chairman Mercer explained that the compensation plan will be brought back to the Board in March.

- A. Confirmation by the Board of Directors to grant the Chief Executive Officer (CEO) the authority to award contracts for fuel purchases and waive the \$150,000 limit set by Administrative Rule 4.
- B. Authorization to implement changes to the Pay Plan effective January 2006 has been moved to March
- C. Authorization to execute the first-year option of the Akerman and Senterfitt General Counsel Contract #02-024
- D. Authorization to publicly notice meetings in the lobby at LYNX Central Station (LCS) and LYNX website
- E. Approval of 2007 Federal Legislative priorities
- F. Authorization to award a contract to NuTech Fire & Security, Inc. for a security system at the LYNX Operations Center (LOC)
- G. Authorization to execute a change order to Contract #01-006 for the retail space build-out and the restroom expansion design services for the LYNX Central Station (LCS)
- H. Authorization to award a contract to B&L Commercial Cleaning for lawn maintenance of LYNX bus stops and shelters
- I. Authorization to execute a one-year contract extension to DESIGNLAB, Inc. for the renewal of Operator uniforms

Motion: Commissioner Hartage moved to approve all consent items, Commissioner Henley seconded and the motion passed unanimously.

7. Action Agenda

Bill Hearndon, ACCESS LYNX, requested the Board's authorization to award a contract to Mentor Engineering for an MDT and integrated CAD and AVL system for LYNX' paratransit operations.

Mr. Hearndon explained that the benefits of implementing these systems include data reporting accuracy, driver/dispatch efficiency, customer service/satisfaction, contractor monitoring, on-time performance, and driver/passenger safety. It also reduces contractor staffing requirements, radio communications, and driver error.

Mr. Hearndon explained funding came from the following sources:

- 2001 FDOT granted a communications grant
- 2004 FTA LYNX/Polk County transit services joint rural intelligent transportation system grant
- 2004 TD rural capital assistance grant
- 2005 TD rural capital assistance grant, federal formula funds

Included in the request to the Board is the procurement of 10 units for PCTS and 10 units for LYNX (Phase I), and following successful implementation of the initial units an additional 125 units for LYNX (Phase II).

Chairman Mercer asked how expensive it is to install this in the vehicle. Mr. Hearndon responded that although he does not know the actual cost, his understanding is that it is very easy to transition them.

Mr. Hearndon discussed the fact that at the bid opening, there were only two respondents – Mentor Engineering and Trapeze Group. Both were found to be responsive to the RFP. Mentor Engineering was selected for their professionalism in their response and experience in the industry. They had a detailed implementation plan and included training materials in their response to LYNX. All references were positive and favorable. Their management plan was stable, their hardware and software were well warranted.

Mr. Hearndon explained that Trapeze was not selected primarily because LYNX staff identified hidden costs within their proposal that were not outlined in the rate structure. Both Trapeze and Mentor were sent a formal rate sheet and were asked to complete it and return it to LYNX. Mentor was the only one who responded. Trapeze also failed to fully explain the implementation process, failed to adequately address specific elements requested in the RFP, as well as failed to return the standardized rate sheet. Also, Trapeze wanted LYNX to be a beta site for their proposed MDT hardware.

The action requested is authorization to execute a contract not to exceed \$1.229M to Mentor Engineering.

Commissioner Hartage asked what pricing the other bidder submitted. Mr. Hearndon explained that Trapeze submitted a non-responsive bid. Commissioner Hartage asked what actual number Trapeze submitted. Mr. Hearndon explained that Trapeze submitted multiple numbers with options and the verbiage "negotiable". Trapeze was asked for specific information so that the information could be compared, "apples to apples", with Mentor. Trapeze did not submit that form. It was a non-responsive bid. Commissioner Hartage recommends that the information from both companies should have been in the Board report. Without that information Commissioner Hartage was not able to make a good judgment whether this proposal is the best in the market, or not.

Ms. Watson assured Commissioner Hartage that staff will revise the Board approval documents that are prepared in the future to be consistent and have all the information necessary for the Board to be able to make a sound decision.

Motion: Mayor Dyer moved to approve the action item, Commissioner Henley seconded, Commissioner Hartage voted against the motion because of a lack of information. The motion passed, 4-1.

8. Work Session

Tawny Olore, Project Manager for Commuter Rail, FDOT, gave an update on the project and showed an animation of the commuter rail project.

FDOT is looking at a commuter rail project along the CSX rail line. It will cover a distance of 61 miles. Phase one would be to the north, from Debary to Orlando Amtrak, a distance of 31 miles. Phase two would be from Orlando Amtrak to Poinciana Boulevard. The final phase will go from Debary to Deland.

Ms. Olore explained that two stations, Church Street and South Street, have been added to go through the environmental clearance process. DOT has agreed to cover the O&M deficit for the project for an additional two years, for a total of seven years, from the original five years.

Ms. Olore showed the new animation of the commuter rail project.

Chairman Mercer called on Nikki Frenney, President of the Jones High School Historical Society. She recognized three members of LYNX staff, Brian Martin, Debbe King and Herman Sandoval, Jr., for their contributions to the annual Jones High School Historical Society Legacy Awards.

9. Other Business

Chairman Mercer called on Tim Palermo, Project Manager for HDR, who gave a presentation on the proportionate share model. Mr. Palermo explained that this same presentation was given to Senior Management of LYNX earlier in the week.

Mr. Palermo went on to say that two of the highlights that came out of Senate Bill 360 in terms of transportation opportunities are money and policy. There are significant policy changes for concurrency which include transportation, schools and potable water.

FDOT's model proportionate fair-share ordinance establishes a policy mechanism to mitigate development impacts through public-private cooperation. It also enables development to move forward by funding needed transportation improvements. The final edition of model ordinance was released last week. Local governments shall adopt, by ordinance, a methodology for assessing proportionate fair-share payments within their concurrency management systems by December 1, 2006.

Mr. Palermo explained that some of the opportunities that may exist for LYNX include increased capital funding, potential for facilities, transit coaches, as well as the possibility of

increased opportunities for LYNX to become a more active partner in the development review process.

The next steps and partnership opportunities include ensuring that the Comprehensive Operations Analysis (COA) and Transit Development Plan (TDP) integrate capital and operating needs for priority corridors with "failing" traffic Level of Service (LOS) through local government coordination. It also allows for the prioritization of sectors and corridors where transit-oriented, proportionate fair-share strategies should be targeted.

The first steps LYNX should take are to continue to coordinate with member jurisdictions, identify priority sectors, redefine operating and capital needs by priority sector, and prepare fair-share mitigation procedures for adoption by member jurisdiction.

Chairman Mercer asked, in order to have transportation considered a part of the fair-share solution, would that not have to be addressed in each county. Mr. Palermo responded that it would take an amendment of the concurrency management system procedures to accommodate this strategy. The good news is that they are all being re-written this year. Mr. Gilhooley stated that the key component is that the county is agreeing to the operation and maintenance from that point on. Mr. Palermo indicated that this is an excellent opportunity for TRIP fund matching, as well as service development.

Pat Christiansen, Legal Counsel for LYNX, asked to get direction from the Board on whether or not this would be an opportunity for staff to pursue. The county ordinance will have place holders for things like commuter rail and transit. He asked if the Board wanted staff to become motivated in this area. Chairman Mercer asked that LYNX communicate with each county clearly the goals that LYNX has for transit. Commissioner Henley suggested copying the Chairman on the communication and send it to the county manager of each county. Ms. Watson indicated that Bert Francis is heading up this effort.

Meeting adjourned at 2:00 p.m.



Consent Agenda Item #6.A

To: LYNX Board of Directors

From: Sylvia Mendez

Chief Administrative Officer

Desna Hunte

(Technical Contact)

Phone: 407.841.2279 ext: 3129

Item Name: Authorization to implement changes to the LYNX Pay Plan effective

January 2006

Date: 3/24/2006

ACTION REQUESTED:

Staff seeks authorization from the Board of Directors for the Chief Executive Officer (CEO) to implement changes to the LYNX Pay Plan effective January 2006.

BACKGROUND:

In February 2005 the Board authorized issuance of a Request for Proposals (RFP) for a Classification and Compensation Study of LYNX administrative positions. The estimated project cost was \$58,000. The project was subsequently awarded to Management Advisory Group (MAG) in May 2005 at a cost of \$24,000.

The results of the study were initially presented to the Board of Directors at the December meeting. Staff was asked to provide the Board with additional information related to the study to include detailed salary market data and changes in position titles.

The information was provided to the Board at the January Board meeting. It was later determined that a Board workshop should be held to address questions. The Board workshop was held on February 1, 2006. At that time the Board requested staff to convene the Personnel Committee to review the study recommendations.

Allan Johnson of MAG and LYNX staff met with the Personnel Committee on February 6, 2006. The Committee understood the methodology and while there was discussion regarding a few external market matches, the consensus was that the placement of positions appeared reasonable. There were no recommendations to change the placement of positions. The Committee did provide the following input.

1) Do not broadband any of the positions. This would result in all senior positions being placed in one large pay band.



- 2) Create a separate pay structure for the top six positions. For these positions, create a "hiring rate" that is less than the market control point (midpoint) for the jobs. The committee indicated that for these senior positions, LYNX should not hire at the minimum. The committee commented that these positions are transportation-based positions and that the ranges for these positions should be constructed around average actual salaries for comparable positions in other transportation agencies.
- 3) Keep the maximum above market to allow for flexibility and growth.

Following this meeting, Orange County had concerns that needed to be addressed. An additional packet of information was provided and a meeting was held with Commissioner Hartage and Orange County staff on March 13. All issues were resolved and the additional packet material was provided under separate cover to Board members. Additionally, staff contacted APTA Transit agencies to request updated salary information and to obtain benefit information. The updated salary information was provided in the packet provided under separate cover to Board members as was the benefit information.

RECOMMENDATION:

Based on the input of the Personnel Committee and in consideration of input received from the Board, two alternate pay plans for the senior service positions were provided to the Board in February. Staff recommends approval of Option 2 (attached for reference). This structure:

- a) establishes a hiring range as discussed by the Personnel Committee
- b) allows for Board policy to be established that identifies the authority level the Board wishes to grant the CEO for salaries beyond the market level;
- c) establishes a separate pay structure for senior service positions as recommended by the Personnel Committee.

FISCAL IMPACT:

The total estimated cost of implementing the recommendations as made by the Management Advisory Group (MAG) in FY2006 is \$202,048. Monies are available within the FY06 budget. If approved, adjustments will be implemented retroactive to the first full pay period in January 2006.

ATTACHMENT A: Senior Service Alternate Pay Structure

Option 2: Establishes a hiring range based on initial recommendations and personnel committee input. Progression above Market is subject to Board Policy establishing CEO authority limits.

Proposed	Position	Current LYNX Range			Original Proposed Range			Recommended Range		
Grade		Min	Mid	Max	Min	Mid	Max	Min	Mid*	Max
330	Chief									
	Marketing officer	78,795	98,493	118,192	74,350	89,220	111,525	74,350	89,220	NA
330	Chief of Staff	66,190	82,738	99,286	74,350	89,220	111,525	74,350	89,220	NA
332	Chief of									
	Government Relations	66,190	82,738	99,286	81,971	98,365	122,956	81,971	98,365	NA
334	Chief Admin. Officer	78,795	98,493	118,192	90,373	108,448	135,559	90,373	108,448	NA
335	Chief									
	Financial Officer	78,795	98,493	118,192	94,892	113,870	142,337	94,892	113,870	NA
336	Chief									
	Operations Officer	94,554	118,192	141,831	99,636	119,563	149,454	99,636	119,563	NA

^{*} The hiring range is based upon the minimum to the midpoint of the original proposed range. There are no maximums. If approved, staff recommends the Board create a pay practice policy providing specific authority level for the Chief Executive Officer to award salary increases or negotiate entry salaries above the hiring rate range (midpoint). It is recommended that the rate be set at a maximum of 15% above the midpoint. For example, assuming a 15% Authority level, the CEO could not pay more than \$137,497 to individuals in the COO position, without prior Board approval.



Consent Agenda Item #6.B

To: LYNX Board of Directors

From: Bert Francis II

Chief Financial Officer

Blanche Sherman
(Technical Contact)

Sylvia Mendez
(Technical Contact)

(Technical Contact) **Genevieve Iacovazzi**(Technical Contact)

Phone: 407.841.2279 ext: 3047

Item Name: Authorization for the Chief Executive Officer (CEO) to award a contract to

GFI Genfare (GFI) as a sole source purchase of vault equipment and other fare collection support products for the LYNX Operation Center (LOC)

Date: 3/24/2006

ACTION REQUESTED:

Staff is requesting the Board of Directors' authorization for the Chief Executive Officer (CEO) to execute a contract in the amount of \$130,225 to GFI Genfare (GFI) as a sole source purchase of vault equipment and other fare collection support products.

BACKGROUND:

LYNX is currently under construction of its LYNX Operations Center (LOC), which includes an operations base, fare collection-processing center ("money room"), maintenance facility and material control. As of February 2006, the construction of the building was fifty percent (50%) complete. The money room fare collection equipment should be procured at this time so that construction of the building is not delayed.

LYNX' current fare collection system is comprised of various GFI products including fareboxes, vaults, cashboxes, probing devices, and data collection hardware and software equipment. The cashboxes and vaults are an integral part of the fare collection system and have a unique design to ensure that no "stray" cashboxes or vaults can be placed in the fare collection system as a means to pilfer cash receipts.

GFI is the only manufacturer and provider of these cashboxes and vaults. In addition, the cashbox is a proprietary design of GFI and is the only cashbox that can fit into the GFI farebox due to its physical dimensions, security locks, and key combinations. The secure lock and key combination allows the cashbox to be emptied into the vault system. Only cashboxes with the



correct, proprietary key/lock combination can be used in the GFI vaults. Additionally, each cashbox contains an electronic identification (ID) number that is read by the farebox and vault systems. The electronic ID is compatible to the sensing module in the vault and is read by the GFI proprietary software system currently used by LYNX.

GFI sells directly to transit agencies and does not use dealers or other representatives to sell their products. Therefore, we need to purchase the vault equipment and other fare collection support products from GFI in order to maintain the functionality of the overall fare collection system currently being utilized by LYNX.

FISCAL IMPACT:

The estimated cost of the LOC fare collection system is \$130,225, which is included in the equipment budget adopted for this project. The funds are included in the LYNX FY2005-2006 approved capital budget.



Consent Agenda Item #6.C

To: LYNX Board of Directors

From: Bert Francis II

Chief Financial Officer **Blanche Sherman** (Technical Contact)

Phone: 407.841.2279 ext: 3047

Item Name: Acceptance by the LYNX Board of Directors of the results of the FY2004-

2005 year-end financial audit

Date: 3/24/2006

ACTION REQUESTED:

Staff is requesting the LYNX Board of Directors' acceptance of the results of the Fiscal Year 2004-2005 Year-End Financial Audit Report.

BACKGROUND:

In accordance with Chapter 218.39, Florida Statutes, LYNX is required to have an annual financial audit performed by an independent certified public accountant.

The Single Audit Act Amendments of 1996 require state or local governments that receive \$500,000 or more in a year in Federal financial assistance to have an independent audit conducted for that year in accordance with the Office of Management and Budget (OMB) Circular A-133. The State of Florida recently enacted similar legislation, the Florida Single Audit Act, related to audits of State financial assistance. Pursuant to these Acts, LYNX' independent certified public accountants, Cherry, Bekaert & Holland, L.L.P., have conducted the audit for fiscal year ended September 30, 2005.

An unbound draft copy of the CAFR, which includes the audit report of Cherry, Bekaert & Holland, L.L.P., will be forwarded in a separate package. The final report will be provided to each member of the Board at the March 24, 2006 Board Meeting.

The auditor's Management Letter Comments and Management's responses are included as a separate document accompanying the annual financial report. FY2004-2005 ended with an overall net operating profit in the amount of \$96,244.



Consent Agenda Item #6.D

To: LYNX Board of Directors

From: Peggy Gies

Chief Marketing Officer

Belinda Wilson (Technical Contact)

Phone: 407.841.2279 ext: 3020

Item Name: Authorization for the Chief Executive Officer (CEO) or her/his designee to

execute Memorandum(s) of Understanding (MOU) for the LYNX Adopt A Stop program and Litter Removal Agreements with program participants.

Date: 3/24/2006

ACTION REQUESTED:

Staff is requesting authorization for the CEO or her/his designee to execute MOU(s) for the LYNX Adopt-A-Stop program and Litter Removal Agreement(s) with program participants.

BACKGROUND:

LYNX has identified the frequency of litter removal at our bus stops is not sufficient. Therefore, the organization created an Adopt-A-Stop program. The program would help to remove excess litter from bus stops by soliciting individuals, civic and community organizations and employers as volunteers to clean selected bus stops.

The City of Orlando's Keep Orlando Beautiful Project administered by its Public Works Department and LYNX recently forged a partnership launching the new program. This partnership will serve as an initial pilot partnership promoting community enhancement through litter prevention. After one-year and an evaluation of the program success, LYNX intends to expand the program to Orange, Osceola and Seminole counties.

The first phase of our program includes litter removal from ten bus stops along the 436 and Kirkman corridor. These stops were identified as a priority to adopt due to the highest concerns/complaints for litter. The existing organizations and individuals who applied for the Keep Orlando Beautiful "Adopt a Spot" program will be notified of the partnership with LYNX. Organizations and individuals may enroll to participate in the Adopt-A-Stop program. LYNX Business Relation Division will recruit businesses to participate in the partnership program by targeting companies with Employee Volunteer Programs and signing up those companies and



our existing business partners for adoption of stops. Program participants will enter into Litter Removal Agreements with LYNX, in the form attached.

Attached is a sample Memorandum of Understanding (MOU) we will have with the City of Orlando for the initial phase of the Adopt-A-Stop Program.

FISCAL IMPACT:

LYNX will spend approximately \$8,000 annually in the marketing and promotion of the program to the community. Marketing expenses will include brochures, print ads, shelter advertisements and placards/blades at bus stops recognizing the individual or group who adopted the stop. Promotions and recognition items will also include t-shirts for volunteers and bumper stickers.

MEMORANDUM OF UNDERSTANDING

BETWEEN

THE CITY OF ORLANDO, FLORIDA

AND

CENTRAL FLORIDA REGIONAL TRANSPORTATION AUTHORITY

T	his N	1EMO	RANDUI	M OF UN	DERSTA	NDING ("M	OU") is n	nade and	entered into
this	day	of		,	2006, by	and between	en the CI	TY OF	ORLANDO,
FLORID	A , a	municiį	oal corpor	ation exist	ing by virt	ue of the law	s of the S	tate of Fl	orida, whose
address	is	400	South	Orange	Avenue,	Orlando,	Florida	32801,	Attention:
				("City"),	and	CENTRAL	FLOR	IDA	REGIONAL
TRANSI	PORT	ATION	N AUTHO	ORITY, d/l	b/a Lynx, a	a body politic	and corp	orate, cre	eated by Part
II, Chapt	er 34	3, Flori	da Statute	es, whose a	address is 4	455 North Ga	rland Ave	nue, Orla	ando, Florida
32801 (".	Autho	ority").							

WITNESSETH:

WHEREAS, Keep Orlando Beautiful, Inc., a Florida non-profit corporation and certified affiliate of the Keep America Beautiful program, operates Keep Orlando Beautiful ("KOB"), a program administered by the City Public Works Department, promoting enhancement of the community environment through beautification and litter prevention; and

WHEREAS, a component of KOB is the Adopt-a-Spot Program, allowing private groups or individuals to adopt a park or other area within the City and assume responsibility for the beautification and clean up of such area; and

WHEREAS, Authority was created to perform functions necessary for the achievement of an integrated, efficient and well-balanced regional public transportation system, and to take all steps and actions necessary or convenient for the conduct of its business in order to carry out its powers in accordance with Chapter 343, Florida Statutes, and is authorized to plan, develop, own, purchase, lease and otherwise maintain, operate and manage a regional public transportation system and public transportation facilities in its service area, including Orange, Seminole and Osceola counties; and

WHEREAS, in order to rid Authority's bus stops of unsightly litter, Authority has established an anti-litter program known as the Adopt-a-Stop Program ("Adopt-a-Stop"); and

WHEREAS, Adopt-a-Stop is designed to allow volunteer groups and individuals the opportunity to adopt a bus shelter or stop in or near their community for purposes of picking up trash and litter around such shelter or stop; and

WHEREAS, in order to maximize resources, City and Authority desire to form a pilot program partnership between KOB and Adopt-a-Stop (the "Partnership"), upon the terms and

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conditions set forth in this MOU, to promote and encourage public and private sector participation in both KOB and Adopt-a-Stop, which will benefit the citizens of the City and the users of the Authority's transit system; and

WHEREAS, the City and the Authority are each respectively authorized to enter into this MOU.

- **NOW, THEREFORE**, in consideration of the promises contained herein and for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the City and the Authority agree as follows:
- 1. **Recitals.** The recitals set forth above are true and correct and are hereby incorporated herein by reference.
- 2. <u>Initial Phase of Partnership</u>. From the list of bus stops/shelters identified on **Exhibit "A"** attached hereto and incorporated herein by reference, City and Authority shall identify ten (10) bus stops/shelters for the initial phase of the Partnership. It is anticipated by the parties that, after clean up of the initial ten (10) stops/shelters, the Partnership may be expanded to other bus stops/shelters within the City.

3. City's Obligations.

- a. City will promote KOB and Adopt-a-Stop, including without limitation notifying the existing organizations and individuals who applied for the KOB Adopt-a-Spot program, advising them of the Partnership between the City and the Authority and affording them the opportunity to participate in the Adopt-A-Stop program.
- b. City, through KOB, will assist Authority by providing trash pick up sticks, trash bags and safety vests to participants in Adopt-a-Stop. Also, the City will require all groups and individuals participating in Adopt-A-Stop in conjunction with KOB to complete activity report cards, and shall monitor and collect data regarding the amount of litter removed from bus stops/shelters, number of volunteers and volunteer hours worked, and shall compile such information into a written report and furnish such report to Authority on a monthly basis.
- c. Prior to any group or individual participating in Adopt-A-Stop, City agrees that such participating groups and individuals must enter into the Authority's standard Adopt-A-Stop Litter Removal Agreement, and that each individual and/or group member must be advised of the nature of the work and must abide by the Adopt-A-Stop Safety Procedures/Requirements, a copy of which is attached hereto as **Exhibit "B"** and which by this reference is incorporated herein.
- d. City will recognize participating individuals and organizations and provide incentives for continued involvement (e.g., recognition by City Commission, award ceremonies and newsletter, media and website coverage, and the like).
- e. City will designate and provide an identified staff liaison to coordinate with the Authority's staff with respect to the Partnership.

3. **Authority's Obligations.**

- a. Authority promote Adopt-A-Stop and KOB, including without limitation recruiting businesses to participate in KOB and Adopt-A-Stop by targeting companies with employee volunteer programs and signing up those companies and the existing business partners of Authority for Adopt-a-Stop.
- b. Prior to any group or individual participating in Adopt-A-Stop, such participating groups and individuals must enter into the Authority's Adopt-A-Stop Litter Removal Agreement, and each individual and/or group member must be advised of the nature of the work and that each must abide by the Adopt-A-Stop Safety Procedures/Requirements attached hereto as **Exhibit "B"**.
- c. Authority will recognize participating individuals and organizations and provide incentives for continued involvement (i.e., video and photos of clean up for Golynx TV program on access channels, recognition by Authority Board, award ceremonies and newsletter, media and website coverage, placards stating "This stop adopted by....", and the like).
- d. Authority will designate and provide an identified staff liaison to coordinate with the City's staff with respect to the Partnership.
- 4. <u>Sovereign Immunity/Indemnification</u>. Each party hereto agrees that it shall be solely responsible for the wrongful acts of its employees, contractors, licensees and agents. To the fullest extent permitted by law in accordance with Section 768.28, Florida Statutes, each party shall exercise its rights and obligations hereunder at its own risk and expense and shall indemnify and hold harmless the other party from and against any and all liability, claims, demands, damages, expenses, fees, fines, penalties, suits, proceedings, actions and costs of actions, including attorneys' fees and attorneys' fees on appeal, of any kind and nature arising or growing out or in any way connected with such party's exercise of its rights and obligations hereunder.
- 5. <u>Term.</u> This MOU may be terminated by either party upon thirty (30) days prior written notice being presented to the other party at the address first set forth above in this MOU.
- 6. <u>Amendments</u>. Any revision to this MOU shall require the written approval of both parties.
- 7. No Third-Party Beneficiary. It is specifically agreed between City and Authority that this neither this MOU nor any provision of part hereof establishes or shall be deemed to establish in favor of any other party, the public or any member thereof, the rights of a third-party beneficiary hereunder, or to create or authorize any private right of action by any person or entity not a signatory party to this MOU to enforce this MOU or otherwise arising out of the terms of this MOU. The duties, obligations and responsibility of the City and Authority with respect to third parties shall remain as imposed by law.
- 8. <u>Media.</u> No media releases for joint projects will be distributed without prior mutual written consent and approval of both parties hereto.

{O1004127;1}

IN WITNESS WHEREOF, the parties hereto have caused this instrument to be duly executed the day and year written.

"CITY"			
CITY OF ORLANDO, FLORII corporation existing by virtue of State of Florida			
Mayor/Mayor Pro Tem	-		
Print Name	-		
Date:	-		
Attesting:	_		
City Clerk			
Print Name	-		
Approved as to form and legality reliance of the City of Orlando, Flor			and
Signature	-		
Print Name	-		
Title	-		
Date:	-		

"AUTHORITY"

	CENTRAL FLORIDA REGIONAL TRANSPORTATION AUTHORITY , d/b/a Lynx, a body politic and corporate, created by Part II, Chapter 343, Florida Statutes
	By: Linda S. Watson, Chief Executive Officer
	Date:
Approved as to Form: This MOU is approved as to form only for Authority only.	or execution by Authority for the use and reliance of
AKERMAN SENTERFITT	
By: Leigh Ann Murvin, General Counsel Akerman Senterfitt	

EXHIBIT "A"

PHASE I STOPS

- 1. NW corner of State Road 436 & State Road 50
- 2. SW corner of State Road 436 & Santa Rosa Drive
- 3. SE corner of State Road 436 & Danube Way
- 4. NE corner of State Road 436 & Curry Ford Road
- 5. NE corner of Kirkman Road & Pine Shadows Apartments
- 6. SW & SE corners of Kirkman Road & Metro West Boulevard
- 7. NE & NW corners of Kirkman Road & Metro West Boulevard
- 8. SW & SE corners of Kirkman Road & Raleigh Street
- 9. SW corner of Kirkman Road & L.B. McLeod Road
- 10. NW corner of Kirkman Road & Sun Bank
- 11. NE & SW corners of Kirkman Road & Conway Road
- 12. NE & NW corners of Kirkman Road & Westgate Drive
- 13. SW & SE corners of Kirkman Road & Valencia Community College Drive
- 14. SW corner of Kirkman Road & Arnold Palmer Drive
- 15. NE corner of Kirkman Road & Grand Reserve Apartments
- 16. SE corner of Kirkman Road & The Pines Apartments

EXHIBIT "B"

ADOPT-A-STOP SAFETY PROCEDURES/REQUIREMENTS

These safety procedures and requirements pertain to groups and individuals who participate in the Adopt-A-Stop Program and should be reviewed prior to each clean up.

- Each adopting group/individual will be assigned to a designated Authority contact person. Coordination, training, questions, and reports should be directed to the designated Authority person.
- Group leaders and individual participants (18 years of age or older) are required to receive safety training by a qualified Authority representative.
- Litter pick-up and operations may only be performed during daylight hours and good weather conditions.
- Each group/individual will be furnished with orange safety vests, gloves and trash bags. The group leader and all participating individuals must arrive to the site wearing their vests and gloves. It is suggested that participants wear sturdy soled shoes and proper clothing for both summer and winter months.
- Horseplay and alcoholic beverages are prohibited at all times.
- Do not distract motorists with abrupt or erratic movements.
- Group participants must work facing traffic at all times and should stay on the sidewalk when a bus approaches a stop.
- Do not remove hazardous substances, i.e. chemicals or needles, etc. If hazardous substances are found, the group leader/individual should call Authority for pick-up and removal.
- Stay clear of construction areas.
- Park all vehicles clear of roadway and not in the bus stop area.
- Do not attempt to lift heavy bags, debris, etc.
- Do not walk or pick-up litter in the travel portion of the roadway, or any area that appears dangerous.
- Don't forget to remove your litter pick-up after completion.
- The group leader/individual must notify their designated Authority contact person when litter pick-up is complete by filling out the attached Clean-up Report Form and mailing it in to the address provided in order to receive credit.

AUTHORITY ADOPT-A-STOP CLEAN-UP REPORT FORM

Stop Location:	
Stop Number:	
Sponsoring Organization/Name:	
Date of Cleanup:	
Please list any problems encountered during clean-up and/or stop/shelter:	any physical damage to the
Signature	Date

Note: All adopted bus stops and shelters will be monitored on a regular basis by Authority. Any falsification of this report will terminate the Adopt-A-Stop Litter Removal Agreement.



Work Session Item #7.A

To: LYNX Board of Directors

From: Lisa Darnall

Chief Operating Officer **William Hearndon** (Technical Contact)

Phone: 407.841.2279 ext: 3036

Item Name: LYNX/Florida Department of Environmental Protection Hydrogen Vehicle

Demonstration Project

Date: 3/24/2006

Nicole Barber, Manager, Hydrogen Project Florida Energy Office will provide an overview of the hydrogen vehicle demonstration project.

The demonstration project is scheduled to begin later this year and will last 24 to 36 months. LYNX is one of four agencies in the area involved in the project. The project provides four nine passenger (including a wheelchair position) vehicles. The Florida Department of Environmental Protection, with the exception of insurance and routine maintenance, will cover all costs associated with the project, including fuel.



TOWARD A SUSTAINABLE FUTURE



Hydrogen for the Road Ahead FORD HYDROGEN V-10 E-450 SHUTTLE



1/5/05 1:31:15 PM





With its leadership role, rich history and pioneering spirit in alternative fuel vehicles, Ford Motor Company looks now towards the cleanest fuel:

hydrogen. A revolutionary shift, Ford is working on a near-term technology: the hydrogen-fueled, internal combustion engine as a bridge to fuel cells, the powertrain of the future.

The hydrogen-powered engine provides many of the benefits of fuel cells — near-zero regulated and CO₂ emissions. Ford's hydrogen-powered V-10 is based on the award-winning, Triton engine family, and delivers proven, reliable and durable performance.

Ford Motor Company, in cooperation with BP, is stimulating the development of a sustainable hydrogen infrastructure. By offering fleets of Hydrogen V-10 E-450 Shuttles, Ford encourages the further development of uniform codes and standards and improved hydrogen storage technology. This plays a vital role in bridging the gap from today's vehicles to the fuel cell vehicles of tomorrow.



www.ford.com

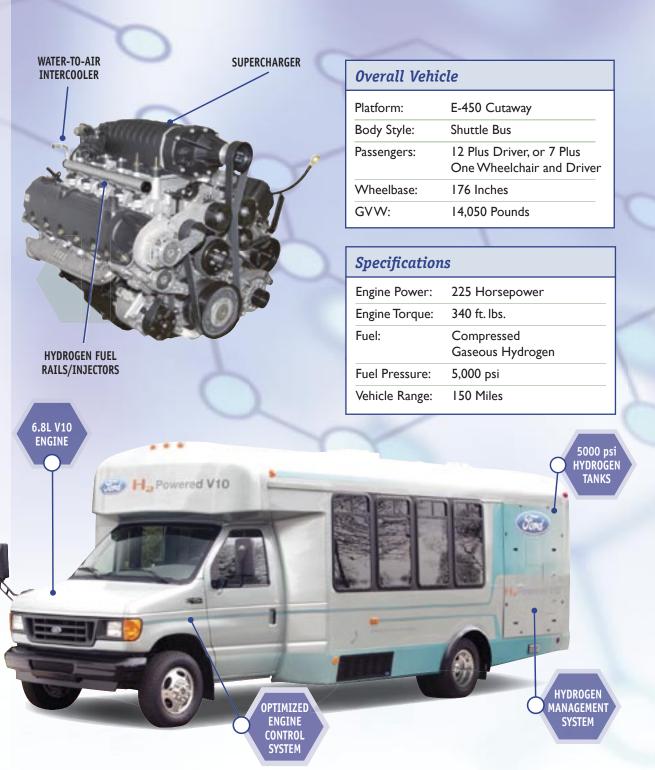


www.bp.com

For more information, please contact:

Media:Susan Bairley

ph. 313.322.3737 sbairley@ford.com Engineering: Rich Williams ph. 313.390.3605 rwilli12@ford.com



HYDROGEN VEHICLE DEMONSTRATION FLEET PROJECT PROPOSAL

"Opportunity to Demonstrate Leadership Through Practical, Dedicated Hydrogen Powered Internal Combustion Engine Shuttle Vehicles"



BACKGROUND:

- Ford is a leader in the design and development of hydrogen-fueled internal combustion engines.
- H₂ICE's can play a key role in accelerating a transition to a hydrogen economy.
- This leadership allows Ford to be the first OEM to provide dedicated H₂ICE vehicles to demonstration fleet participants for practical use and evaluation.
- These vehicles would be provided through a demonstration fleet participation arrangement.
- These vehicles allow local, state, or national government agencies, NGOs, and other organizations to demonstrate the viability of a hydrogen economy.

STRATEGIC RATIONALE FOR H2ICE VEHICLES:

- Bridge technology from today's gasoline engine to tomorrow's fuel cell vehicle (FCV).
 - Fosters innovation and encourages resolution of key barriers to FCV success by getting more hydrogen-fueled vehicles on the road in a quicker, more cost-effective manner than relying upon FCV's alone.
- Low tailpipe emissions and no CO₂
 - o Delivers many of the benefits of FCV's at a fraction of the cost.

SUPPORT STRUCTURE:

- Ford vehicle engineering and development team is in place to ensure the Safety, Quality, and Functionality of these units.
- Ford will support this program throughout the demonstration fleet term.

TIMING:

- Extensive vehicle performance, safety and durability evaluations and testing will be completed during 2005 to demonstrate these vehicles meet all required performance and regulatory criteria.
- Current projections indicate that initial batch of vehicles will be available in the 3rd Qtr. 2006, with additional vehicles available at a yet-to-be-determined rate.

INVESTMENT / AVAILABILITY / VEHICLE COSTS:

- Vehicles will remain the property of Ford Motor Company; however, they will be made available on a
 vehicle evaluation participation agreement basis for participant's use for a period of two years, with a
 possible extension to three years at no additional fee upon both parties' agreement.
- No intellectual property rights are granted, other than a paid-up license to Ford in the event of an invention by employee's of a participant arising from this agreement.
- Vehicles will meet all applicable regulatory requirements and will meet 2010 timeframe emission levels.
- A participation fee of \$250K per E450 H2ICE shuttle bus (the purchase price of a similar Ford CNG vehicle application is approximately \$100K) will be charged.
- While specific payment terms will need to be established, because of the research orientation of this
 program, it is expected that 50% of the participation fee will be payable upon execution of the vehicle
 evaluation participation agreement signing, with the remainder due upon vehicle delivery.
- All hydrogen system-related vehicle maintenance will be performed under the direction of Ford or its
 designee. Ford will provide training regarding the vehicle's hydrogen system, including diagnostics
 and repair. Ford maintains the right to remove from service any vehicle.
- During the evaluation period, the participant will be responsible for all normal (meaning non-hydrogen system) vehicle maintenance and upkeep as defined by the applicable Ford standard limited warranty. Participants will also need to purchase special tools.
- Vehicle performance and usage will be monitored by Ford during the evaluation period to ensure
 ongoing customer satisfaction and satisfactory vehicle operating performance. Vehicles will be
 equipped with a telematics system allowing monitoring of vehicle and system functions from a remote
 location.
- It is expected that the demonstration fleet participants will work with a third party to install and operate a hydrogen fueling infrastructure. Ford's experience with similar demonstration projects has shown that fleet participants with central fueling, storage and maintenance are key to a successful program.

E450 H2ICE VEHICLE DESCRIPTION

1. Vehicle description E450 Cutaway Shuttle Bus

2. Configuration: Shuttle Bus (Body manufactured By Corbeil Enterprises)

3. Wheelbase 176" WB

4. Body style Shuttle Bus Body on E450 Chassis

5. Passenger capacity 12 passengers or 8 passengers with chair lift

6. Chair lift capacity Yes
7. Vehicle length 301.5 "
8. Vehicle width 96"
9. Vehicle height 112.5"
10. Frontal overhang 30"
11. Rear overhang 95.5"

12. Fueling location Left rear side

13. Power steering Yes

14. Engine displacement 6.8L V10 Engine , Supercharged

15. Engine horsepower16. Engine torque225 HP340 ft.-lbs.

17. Transmission Automatic, 5R110W

18. Final drive ratio 4.56:1

19. GVW 14,050 / 6375 kg

20. Emission level 0.2 gm / BHP-hr NOx (target)

21. OBD compliant Partially compliant

22. Warranty Vehicle will remain property of the Ford Motor Company

23. Fuel system 5000 psi storage

24. Fuel capacity 30 kg of gaseous hydrogen

25. Vehicle range 150 miles

26. Tank configuration Rear of vehicle, separate from passenger area, above frame 27. Fuel tanks Dynetek W205 Type 3, (carbon fiber wrapped, metal liner)

28. A/C Yes

29. H2 logos/signage Signage / Color to be determined by customer and Ford

30. Interior seating configuration

To be determined by Customer and Ford

H2ICE Vehicle Evaluation Participation Agreement

Selective section summaries

(In addition to the information included on page 2 of this summary)

Vehicle Evaluation Term; Participation Fee.

Ford, at its sole discretion, may terminate the evaluation term of any individual Vehicle or group of Vehicles, effective immediately for (i) safety or business reasons, and (ii) in the event of any voluntary or involuntary assignment, attachment, lien or levy is made of, or attached to, a Vehicle(s).

Recipient agrees to pay to Ford a participation fee of \$250,000 for each Vehicle identified (the "Participation Fee"), plus the cost of any applicable import duties, securities and associated fees payable for each such Vehicle, as well as other costs as specifically identified in the Agreement. The Participation Fee shall be paid as follows:

- (i) \$125,000 per Vehicle upon execution of the Agreement (the "Advance Payment"); and
- (ii) the Participation Fee for each Vehicle, less the applicable portion of the Advance Payment already made by Recipient, upon delivery of each such Vehicle.

Delivery and Return of Vehicles.

Ford shall be responsible for delivering the Vehicles to Recipient at a location and time to be mutually agreed by the parties. Ford shall not be responsible for any delay in delivery of the Vehicles.

Location and Use of Vehicles.

Recipient shall utilize the Vehicles in accordance with a usage plan (including geographic limitations) developed by the Recipient and approved by Ford.

Fueling stations will be used that comply with all applicable standards for hydrogen fuel, and prior written approval must be obtained from Ford for their use in fueling the Vehicles.

Recipient agrees that all promotional activities or contact with the news media in connection with these Vehicles must be coordinated with and have the prior written approval of Ford.

Taxes, Fees and Other Permits.

Recipient shall pay all taxes and governmental charges imposed in connection with the use and operation of the Vehicles by Recipient.

Ford shall be responsible for obtaining the necessary Vehicle title and making suitable proof thereof available to Recipient so that Recipient can obtain the necessary license and insurance. Recipient shall assume responsibility for ensuring that the Vehicles have been properly registered.

Insurance and Indemnity.

At its sole cost and expense, Recipient shall maintain continuously throughout the term of this Agreement valid and collectible insurance from such companies as are acceptable to Ford as follows: (i) Workers' Compensation insurance at statutory limits; and (ii) Employer's liability insurance, occurrence-type commercial general liability insurance, and automobile liability insurance covering all owned, hired and non-owned vehicles, all with limits of not less than \$10,000,000 per occurrence.

Recipient shall indemnify and defend Ford, its affiliates, and their respective officers, directors and employees, agents and assigns, from and against all claims (including lawsuits, administrative

claims, regulatory actions, and other proceedings to recover for personal injury or death, property damage or economic losses, and including all related costs and expenses, including attorney fees, settlements and judgments) incurred by Ford regardless of whether the claim arises in tort, negligence, contract, warranty, strict liability or otherwise..

Maintenance and Repairs.

Except as otherwise specifically provided (e.g. accident or abuse causing damage to the Vehicle, with Recipient's responsibilities and costs noted below), Ford or its designee, at its sole cost and expense, will direct the maintenance and repair of the hydrogen system of each Vehicle.

Recipient or its designee shall maintain the Vehicles in good working order and condition, properly serviced and maintained. Recipient shall:

- (i) provide secure space to serve as a home base and garage facility for the Vehicles, and such facility will be upgraded to meet all requirements under any applicable laws or as deemed necessary to house and repair hydrogen engine vehicles;
- (ii) staff such repair facility with one certified and licensed repair technician, and one technical assistant, and make them available at Recipient's cost for any training that may be conducted by Ford;
 - (iii) equip such repair facility with all necessary tools and equipment, including special tools, which tools will be owned by the Recipient; and
 - (iv) provide for mobile fueling of the vehicle to support service needs.

Technical Support.

Ford agrees to provide technical support for the Vehicles, specific to the Vehicle's hydrogen system. The "hydrogen system" includes the Vehicle's (i) engine, (ii) fuel storage system, (iii) fuel delivery system, (iv) fuel monitoring system, and (v) related control systems. Technical support shall mean (i) training of Recipient's fleet service personnel to maintain and service the Vehicle's hydrogen system, (ii) providing Vehicle maintenance provisions via web-based vehicle service manuals; and (iii) providing engineering support via telephone.

Inspection and Report.

Recipient agrees to allow Ford to inspect the Vehicles at any time and to otherwise observe the Vehicles in operation at such times and at the facility of Recipient as Ford may reasonably specify. Recipient shall provide Ford with such mileage, maintenance, safety, operating, or other information or copies of any such records maintained by Recipient with respect to the Vehicles as Ford or any governmental agency may require.

Recipient shall provide Ford with such evaluation reports and usage information on the Vehicles as required by Ford.

At intervals specified by Ford, Recipient shall download data from on-vehicle recording devices to a secure wireless portable computer system specified by Ford. Ford or a Ford authorized party shall supply the necessary software and server access information for this purpose to Recipient. Certain data shall be used for vehicle diagnostics and may be made available, at Ford's sole discretion, to Recipient's fleet maintenance and repair personnel.

Each Vehicle has an automatic data transmitting system using cellular or satellite communication links to send limited real-time data such as vehicle position, speed, fuel level and other parameters of interest to a secure Internet server operated for Ford. The vehicle portion of the automatic data transmitting system includes antennas, modems, a global positioning satellite (GPS) unit, and a microprocessor. Recipient shall not disable, modify or interfere with this system in any way.

At its option, Ford may elect to permit Recipient access, in real-time, to a subset of the server data for use in public displays or monitoring by Recipient's fleet managers.

Risk of Loss.

Recipient shall assume all risks of loss with respect to each Vehicle from the time it is delivered by Ford to Recipient at the location designated, until the Vehicle has been returned to Ford at the nearest service center designated by Ford or at such other location as mutually agreed between Ford and Recipient.

Termination.

Either party may terminate this Agreement at any time by giving fourteen (14) days prior written notice to the other party and, upon such termination, Recipient shall return the Vehicle(s) to Ford as soon as reasonably practicable to the nearest service center designated by Ford, or any other place as the parties may agree in writing.

Ford may also terminate this Agreement effective immediately upon written notice to Recipient in the event any of the following occurs (i) Recipient fails to provide or maintain any required insurance, (ii) the filing of any petition by or against Recipient under any bankruptcy, reorganization or receivership law, (iii) Recipient makes or suffers any voluntary or involuntary assignments, or attachment, lien or levy is made of, or attached to, the Vehicles, or (iv) Recipient otherwise fails to adhere to the terms and conditions of this Agreement.

Payments made by Recipient hereunder are deemed fully earned by Ford when received; provided, however, in the event Ford does not deliver any Vehicles to Recipient, and there is no termination by Ford for cause or a termination by Recipient without cause, Ford shall refund to Recipient the Advance Payment made by Recipient. Ford shall incur no other liability under this Agreement with respect to any such termination of this Agreement, an evaluation of a Vehicle, or any failure to deliver Vehicles.

Intellectual Property and Confidentiality.

<u>License Grant to Ford</u>. Recipient grants to Ford a global, fully-paid, perpetual and unrestricted, nonexclusive, royalty free license with the right to sublicense to practice, or have practiced, any invention, copyright, industrial design or other proprietary right developed as a result of this Agreement.

Confidentiality and Use.

- (i) Recipient shall exercise reasonable care to maintain the confidentiality of all Confidential Information, including all data collected regarding, directly or indirectly, the Vehicles, for a period of five (5) years after the expiration or termination of this Agreement.
- (iii) During the term of this Agreement and thereafter, Recipient shall not use the Confidential Information other than in the course of its evaluations hereunder
- (iii) Neither party shall publish or disclose any information that relates in any way to the terms of this Agreement, without the prior written consent of the other party. It is understood, however, that some publicity about this Agreement and the Vehicles may be beneficial to both parties, and that neither party shall unreasonably withhold its consent under this subparagraph.

No Consequential Commercial Damages.

In no event shall either party be liable to the other for any consequential commercial damages, including loss of anticipated profits, inconvenience due to early termination or any theft, damage, loss, delay or failure of delivery or defect or failure of any Vehicle resulting from a party's performance or nonperformance of its obligations hereunder.

SPECIAL TOOLS LIST This list is being developed.

Items	Unit Cost	Qty	Total Cost	Items	Unit Cost	Qty	Total Cost
Static discharge reels (stainless)	\$260	1 for each location	\$				
H2 Leak Detector (RKI Eagle)	\$1700	1 for each location					
H2 Leak Detector Calibration Gas 2% Hydrogen (RKI Eagle)	\$455	1 for each ;location					
Diagnostic Tester / NGS Tester	\$1200	1 for each service location					
Safety Cones (need to set up perimeter when working on H2 vehicles)	\$38	10 for each location	\$380				
Digital Thermometer	\$170	1 for each location					
Digital clamp Ampguage	\$450	1 for each location					
Fluke multimeter	\$450	1 for each location					
PRI (Portable Refueling Interface) – at fuel station data port	\$3000	1 for each location					
Nitrogen (for leak testing)	\$5000	Local supply, may use a lot					
Breakout Box (depending on quality of diagnostics)	\$755	1 for each location					
Defueling hose assembly	\$2200	1 for each location					
Service Manuals	\$355	1 for each location					



Information Item I: Employee Travel Report

To: LYNX Board of Directors

From: Linda Watson

Chief Executive Officer

Blanche Sherman (Technical Contact) Pamela Durkin (Technical Contact)

Phone: 407.841.2279 ext: 3017

Item Name: March Employee Travel

Date: 3/24/2006

EMPLOYEE/ DEPARTMENT	DESTINATION	PURPOSE	DATE Departure and Return	COMPANY COST
Mira Bourova Planning	Deland, FL	Volusia County GIS Users Group meeting	02/22/06	No Cost
Kenneth Nath Finance	Clearwater, FL	Cleawater for L.O.C. move	02/27/06	-
Jennifer Clements Planning	Pinellas County, FL	PSTA to discuss moving Transportation	02/27/06	-
Ron Riccard Operations	St Petersburg, FL	PSTA new Facility w/ Lynx Operations	02/27/06	6
Randall Killgore Operations	Clearwater, FL	Review Process and Procedures re: new facility	02/27/06	6
Steven Robinson Operations	Clearwater, FL	Review Process and Procedures re: new facility	02/27/06	6
William Meeks Operations	Clearwater, FL	Review Process and Procedures re: new facility	02/27/06	6
Elvis Dovales Operations	Clearwater, FL	Review Process and Procedures re: new facility	02/27/06	6
Joe Cheney Operations	Clearwater, FL	Review new facility LOC	02/27/06	6
Brian Ruppert Operations	Clearwater, FL	Visit PSTA new facility	02/27/06	6



Dennis Brown	St Petersburg, FL	Visit PSTA new	02/27/06	6
Operations	Stretersburg, I'L	facility	02/27/00	U
Reinaldo Jr Quinones	St Petersburg, FL	Visit PSTA new	02/27/06	6
Operations	Streteisburg, 12	facility	02/27/00	O
Bill Jamison	St Petersburg, FL	Visit PSTA new	02/27/06	6
Operations	Stretcisburg, TE	facility	02/27/00	O
Arthur Whitfield	Clearwater, FL	Visit PSTA new	02/27/06	
Risk Management	Cical water, 1 L	facility	02/27/00	
Linda Maxwell	Clearwater, FL	Visit PSTA new	02/27/06	-
Finance	Cical water, 12	facility	02/27/00	
Allan Lemaux	Clearwater, FL	Visit PSTA new	02/27/06	6
Operations		facility		•
Belinda Balleras	Clearwater, FL	Visit PSTA new	02/27/06	-
Grants		facility		
Linda Watson	Washington, DC	NTI Advisory Board	03/02-03/03/06	-
Executive		meeting		
James Mclawhorn	Washington, DC	Attend APTA	03/05-03/08/06	1,875
Executive	, usimigeon, 2 c	Legislative Conference	02,02 02,00,00	1,070
		8		
Linda Watson	Washington, DC	Attend APTA	03/05-03/08/06	545
Executive		Legislative Conference		
Doug Jamison	Deland, FL	FlexBus 30% Team	03/21/06	-
Planning	,	Status meeting		
Linda Watson	Tallahassee, FL	Central Florida	03/22-03/23/06	-
Executive	, , , , , , , , , , , , , , , , , , , ,	Regional Fly-In to		
		Tallahassee		
Jerry Ballard	Daytona Beach, FL	Florida Association of	04/19-04/21/06	301
Operations		Governmental Fleet		
-		Admin Seminar		
Mira Bourova	Jacksonville, FL	2006 South – East	04/25-04/28/06	583
Planning		Regional Users Group		
Gail Stewart	Anaheim, CA	Attend 2006 Int'l	04/28-05/03/06	1,393
Operations		Roadeo to Support		
		Lynx Team		
Glen Chowtee	Anaheim, CA	Attend 2006 Int'l	04/28-05/03/06	1,393
Operations		Roadeo to Support		
		Lynx Team		
Pablo Perez-Ortega	Anaheim, CA	Attend 2006 Int'l	04/28-05/03/06	1,653
Operations		Roadeo to Support		
		Lynx Team		
Hemo Harnanan	Anaheim, CA	Attend 2006 Int'l	04/28-05/03/06	1,653
Operations		Roadeo to Support		
		Lynx Team		
Patrick D'Amico	Anaheim, CA	Attend 2006 Int'l	04/28-05/03/06	1,653
Operations		Roadeo to Support		
	~:	Lynx Team	0.4/20.07/25/2	
Fernando Polanco	Anaheim, CA	Attend 2006 Int'l	04/28-05/03/06	1,653
Operations		Roadeo to Support		
T. 17.1		Lynx Team	0.5.104.05.10.10.1	250
Edward Johnson	Tampa, FL	Training with CUTR	05/01-05/04/06	278
Executive	** 11	0 111 7 12	07/4 6 07/26 17	
Fred Rice	Hollywood, FL	Ceridian Insights 2006	07/16-07/20/06	2,159
Finance		Conference		



Sandy Moss	Hollywood, FL	Ceridian Insights 2006	07/16-07/20/06	2,094
Finance		Conference		
Mira Bourova	San Diego, CA	26 th Annual ESRI	08/04-08/11/06	2,504
Planning		International User		
_		Conference		
				19,803
				·



Information Item II: Ridership Report

To: LYNX Board of Directors

From: Lisa Darnall

Chief Operating Officer
Jennifer Clements
(Technical Contact)
William Hearndon
(Technical Contact)

Terry Jordan

(Technical Contact)

Phone: 407.841.2279 ext: 3036

Item Name: Ridership Report

Date: 3/24/2006

January 2006 – Final

Fixed Route

Due to the temporary failure of the LYNX fixed route probing function used to capture passenger ridership data during late December 2005 and the first four days of January 2006, ridership recorded for January 2006 is also incomplete. Once again the probe was operational only intermittently. As a result, reported ridership counts for January represent the allocation of ridership previously classified by the GFI ridership reporting system as "unknown."

A similar methodology to that used for December 2005 ridership numbers allocating percentages of the "unknown" ridership to individual routes based on the normal percentage of that routes' ridership when compared to total system ridership was used for January ridership totals. Fixed route ridership for January 2006 totaled 1,961,065 passengers. Total ridership for all services equaled 2,042,150, reflecting a decrease of -3.0% when compared to the 2,105,976 passengers carried in January 2005. The probe failure that caused this problem has been addressed and corrected. As a result, these issues will not affect future ridership figures.

Paratransit

There were 51,100 trips booked in January 2006. Of the 51,100 trips scheduled to operate, 9,884 (19.34%) were cancelled and 1,550 (3.03%) were classified as "no-shows." The number of billable trips provided by paratransit operations in January 2006 was 39,666 (77.62% of the total trips booked), with an additional 3,006 trips provided to personal care attendants/escorts/companions.

The total number of billable trips provided by the coordinated system for the fiscal year-to-date is 159,903 with an additional 10,953 trips provided to personal care



attendants/escorts/companions. These trips were provided to customers who are elderly, transportation disadvantaged, or disabled.

In fiscal year 2006, we have budgeted 49,983 billable trips per month. We are under our budgeted billable trip level by approximately 20.64% in January 2006. Year-to-date, we are under our budgeted billable trip level by approximately 20.02%.

LYNX MONTHLY RIDERSHIP JANUARY 2006 - FINAL

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	Service Mode Oct-05	Nov-05	Dec-05	Jan-06	Feb-06	Mar-06	Apr-06	May-06	Jan-06	30HD	Aug-06	Sep-06	Sep-06 TOTAL YEAR
LYMMO	98,726	97,582	96,276	90,962									383,546
25% OF VOTRAN	323	280	218	273									1,094
(all other Links)	1,937,622	1,920,566	1,975,403	1,869,830									7,703,421
Total Fixed Route	2,036,671	2,018,428	2,071,897	1,961,065									8,088,061
Special Shuttles	0	125	91	24,932									25,148
Access LYNX	44,693	45,409	42,823	42,680									175,605
VanPlan	12,472	12,194	13,054	13,473									51,193
TOTAL	4L 2,093,836 2,076,156	2,076,156	2,127,865 2,042,150	2,042,150									8,340,007

// CILCLE 1011 2000 0 1 2000	2	3											
Service Mode	de Oct	t Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	TOTAL YEAR
LYMMO	11.2%	% 6.8%	4.2%	-7.9%									3.3%
25% OF VOTRAN	-1.9%	-4.8%	-24.5%	-9.5%									-9.9%
(all other Links)	-4.5%	%0.0	4.4%	-2.5%									-0.7%
Total Fixed Route	-3.8%	% 0.3%	4.4%	-2.8%									-0.5%
Special Shuttles	-100.0%	145.1%	-13.3%	-5.3%									-8.4%
Access LYNX	-11.5%	%6'2- %	-7.7%	-12.8%									-10.0%
VanPlan	-29.2%	% -27.4%	-15.3%	0.9%									-19.0%
TOTAL	4L 4.2%	.0.1%	4.0%	-3.0%									-0.9%

FY 2005

Servi	Service Mode	Oct-04	Nov-04	Dec-04	Jan-05	Feb-05	Mar-05	Apr-05	May-05	30-unf	301nr	Aug-05	Sep-05	TOTAL YEAR
LYMMO		88,774	91,389	92,433	98,789	99,916	103,613	106,431	97,391	96,514	95,721	110,496	104,413	1,185,880
25% OF VOTRAN		329	295	289	302	313	345	290	302	316	297	344	372	3,794
(all other Links)		2,028,139	1,920,348	1,891,693	1,918,273	1,822,895	1,927,035	1,876,977	1,836,846	1,804,808	1,803,988	2,037,024	1,972,454	22,840,480
Total Fixed Route		2,117,242	2,012,031	1,984,415	2,017,364	1,923,124	2,030,993	1,983,698	1,934,539	1,901,638	1,900,006	2,147,864	2,077,239	24,030,153
Special Shuttles		965	51	105	26,333	112	464	74	584	433	22	59	14	29,216
Access LYNX		50,501	49,286	46,402	48,921	45,863	52,905	48,714	46,848	48,593	45,009	50,288	47,868	581,198
VanPlan		17,624	16,794	15,410	13,358	14,032	14,724	12,872	12,430	11,390	11,624	13,524	13,298	167,080
	TOTAL	TOTAL 2,186,332 2,078,162	2,078,162	2,046,332	2,105,976	1,983,131	2,099,086	2,045,358	1,994,401	1,962,054	1,956,661	2,211,735	2,138,419	24,807,647

LYNX AVERAGE DAILY RIDERSHIP JANUARY 2006 - FINAL

FY 2006

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Service Mode	Day	Oct-04	Nov-04	Dec-04	Jan-05	Feb-05	Mar-05	Apr-05	May-05	Jun-05	30-Inc	Aug-05	Sep-05	FOR YEAR
LYMMO	Wkday	4,176	4,178	3,091	3,720									3,791
	Sat	1469	1562	895	1,387									1,328
	Sun	738	719	929	713									712
25% of Votran	Wkday	15	14	10	13									13
(all other Links)	Wkday	73,284	75,246	63,736	70,343									23,551
	Sat	49,640	50,522	42,215	49,487									15,989
	Sun	29,711	27,589	23,225	24,635									8,763
Total Fixed Route	Wkday	77,475	79,438	28'99	74,076									74,457
	Sat	51,109	52,084	43,110	50,874									49,294
	Sun	30,449	28,308	23,901	25,348									27,002
Access LYNX	Wkday	1,879	1,863	1,726	1,743									1,803
	Sat	741	770	732	732									744
	Sun	306	337	296	283									306
VanPlan	Wkday	542	521	222	563									546
	Sat	142	66	124	142									127
	Sun	74	83	83	103									86
TOTAL	Wkday	968'62	81,822	69,120	76,382									25,602
TANX	Sat	51,992	52,953	43,966	51,748									16,722
SERVICES	Sun	30,829	28,728	24,280	25,734									9,131

% CHANGE FROM FY 2005 TO FY 2006

Service Mode														
Service Mode														
	Day	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Inc	Aug	Sep	YEAR
LYMMO	Wkday	96.9	2.0%	-16.8%	-11.0%									%8'6-
	Sat	100.7%	48.2%	-34.0%	-14.5%									3.0%
	Sun	21.2%	0.3%	14.4%	4.3%									-3.9%
25% of Votran	Wkday	-2.1%	-0.3%	-21.1%	%9.6-									-11.6%
(all other Links)	Wkday	-5.2%	-0.5%	-9.0%	-5.0%									-67.7%
	Sat	-2.9%	4.4%	-15.2%	%0:0									-67.5%
	Sun	0.4%	1.9%	-9.4%	-10.3%									-68.6%
Total Fixed Route	Wkday	4.6%	-0.2%	-9.4%	-5.3%									-3.5%
	Sat	-1.4%	5.3%	-15.7%	-0.5%									-2.4%
	Sun	0.8%	1.9%	-8.9%	-10.2%									-5.9%
YNX TAX	Wkday	-12.3%	-7.3%	-10.4%	-14.6%									-10.9%
4.	Sat	-1.7%	1.9%	14.6%	11.6%									3.3%
of	Sun	-1.9%	1.5%	-32.4%	-21.4%									-4.0%
VanPlan	Wkday	-22.7%	-26.7%	-9.1%	-3.4%							_		-7.2%
2	Sat	-37.7%	-43.8%	-27.9%	35.2%									-20.9%
	Sun	-68.2%	-23.9%	-48.4%	-13.4%									-24.6%
TOTAL	Wkday	%0'9	%9·0~	-9.4%	%9'5									-67.9%
TANX	Sat	-1.6%	2.1%	-15.4%	-0.2%									-67.5%
SERVICES	Sun	0.2%	1.8%	-9.5%	-10.3%								_	-68.6%

Y 2005

	i.													AVG DAILY
Service Mode	Day	Oct-04	Nov-04	Dec-04	Jan-05	Feb-05	Mar-05	Apr-05	May-05	Jun-05	30-InC	Aug-05	Sep-05	FOR YEAR
LYMMO	Wkday	3,908	3,978	3,713	4,182	4,544	4,089	4,595	4,201	4,065	4,234	4,433	4,517	4,205
	Sat	732	1054	1357	1,623	1,440	1,539	1,294	1,315	1,093	1,205	1,373	1,447	1,289
	Sun	609	717	591	745	821	854	867	651	679	836	763	756	741
25% of Votran	Wkday	16	14	13	14	16	15	14	14	14	15	15	18	15
(all other Links)	Wkday	77,294	75,616	70,045	74,058	75,646	70,297	72,723	669'02	68,499	69,541	74,373	76,602	72,949
	Sat	51,126	48,411	49,800	49,483	50,215	48,793	47,729	47,622	46,424	48,093	20,897	52,213	49,234
	Sun	29,606	27,075	25,636	27,472	26,726	28,325	27,414	26,849	27,737	28,416	30,031	30,084	27,948
Total Fixed Route	Wkday	81,218	809'62	73,771	78,254	80,206	74,401	77,332	74,914	72,578	73,790	78,821	81,137	77,169
	Sat	51,858	49,465	51,157	51,106	51,655	50,332	49,023	48,937	47,517	49,298	52,270	53,660	50,523
	Sun	30,215	27,792	26,227	28,217	27,547	29,179	28,281	27,500	28,416	29,252	30,794	30,840	28,688
Access LYNX	Wkday	2,142	2,009	1,927	2,040	2,090	2,112	2,080	1,933	2,032	1,912	2,019	1,990	2,024
	Sat	754	756	639	929	734	797	759	727	714	989	707	743	720
	Sun	312	332	438	360	299	332	327	312	278	271	268	291	318
VanPlan	Wkday	701	711	613	583	619	009	571	532	496	205	260	270	588
	Sat	228	176	172	105	251	148	118	79	22	97	382	113	160
	Sun	233	109	161	119	159	68	69	7.1	70	129	83	72	114
TOTAL	Wkday	84,061	82,328	76.311	80,877	82,915	77,113	79,983	77,379	75,106	76,204	81,400	83,697	79,781
T ANX	Sat	52,840	766,03	51,968	51,867	52,640	51,247	49,900	49,743	48,286	50,081	63,359	54,516	51,404
SERVICES	Sun	30,760	28,233	26,826	28,696	28,005	29,600	28,677	27,883	28,764	29,62	31,145	31,203	29,120

ROUTE RIDERSHIP REPORT

1 10 10 10 10 10 10 10						_				
Comparison Com	S S	Route	FY05 A verage Monthly Ridership	No.v-05	% Change November 05 to December 05	Dec-05 ALLOCATED	% Change December 05 to January 06	Jan-06	Change January 05 to January 06	December 05 Chang as Compared to FY0 Avg. Monthly Ridership
18 18 18 18 18 18 18 18	П	N Orange Ave /Altamonte Mall) To		-5.2%		-4.4%	15,7	-12.2%	-11.359
March Marc		Colonialtown	3,805	3,382	19.6%			3,206	92.7.0%	-11.079
Colored Profession Colored		Lake Margaret	17,630	18,316	4.7%			16,863	-0.9%	-4.359
Own Particulation 1982 71 Mile 74 Mile		South O.S. 441/NSSIIIIIIEE	5,013	140,17	15.3%			5.746		4 85%
S CONDER DESCRIPTION SEGIN STATES AND		Dixia Balla	19,003	17 998	3.4%			15 0 78		-20 868
W. Old Fight Port Port Port Port Port Port Port Por		S. Orange Ave /Florida Mall	25,426	25,137	3.1%		-14.7%	22.106		-13.059
Note Part		W. Oak Ridge Rd /Int'l Dr.	155,802	155,823	7.2%	8000		148,522		-4.559
Secret March Court Cou		N. Orange Ave /Rosemont	29,726	29,247	-2.9%			31,830		7.089
Section Process Section Pr		East U.S. 192/St. Cloud	20,147	20,638	7.4%			20,686		2.699
Contract Fig. 10, 200, 200, 200, 200, 200, 200, 200,		S. Orange Ave./OIA	35,133	34,743	4.5%	36,322		33,052		-5.929
Comparison Com		Buenaventura Lks/Boggy Ck	8,124	7,877	-3.3%			6,561		-19.249
Control Exercised (1982) (1984	T	University of Central Florida	35,077	34,416	2.2%			31,508		-10.179
College Polity Relationse 1 (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		Princeton Street/Plymouth Apts.	6,564	87,9'6	8:5%			5,705		-13.11%
Minth Log Comparation 6,558 6,548 6,549 7,78 7,78 Ainth Log Comparation 6,558 6,541 7,89 6,548 7,78 Retrination 6,718 7,89 7,89 7,17 8,78 Retrination 6,718 7,12 7,80 7,80 7,80 Retrination 6,718 7,80 7,80 7,80 7,80 Month Log Manation 6,718 7,80 7,80 7,80 7,80 Month Log Manation 7,80 7,70 7,70 7,80 7,70 7,80 Month Log Manation 7,80 7,70 7		Curry Ford Rusy C.C. East College Park/The Meadows	11,004	10 444	-13.4%			10.289		-2.137 -6.509
Recurrent teather lists 28.5 kills		North U.S. 441/Apopka	51,588	51,415	2.3%	52,601		136,85		4.589
Octobing Distriction of Exemption		S. Orange Ave./Kissimmee	35,515	35,367	8:5%	37,674		33,486		-5.769
Volusia Express 81 38 70 637 7 789 789 71,17 8 284 Volusia Express 81 38 70 637 7 183 7 73 7 173 7 184 8 284 7 173 2 284 Volusia Express 27 48 27 18 27 28 7 183 2 284 7 183 2 284 1 2 284 Notice Pacificas Coy 28 28 28 28 28 28 2 284 1 2 284 1 2 284 Notice Pacificas Coy 28 28 28 28 28 28 2 284 2 284 2 284 Notice Pacificas Coy 28 28 28 28 2 284 2 284 2 284 2 284 Control Di Calcinado Maria 28 28 28 28 2 284 2 284 2 284 2 284 2 284 Control Di Calcinado Maria 28 28 2 284 <		Richmond Heights	28,605	30,301	-4.8%	28,846		31,699		10.829
Control Enginee Parts 250 27.5 28.6 27.5		Malibu/Pine Hills	84,130	70,637	-7.8%		9:3%	71,172		10.989
Control Engine Form		Volusia Express	318		-22.1%	ľ	25.2%	273		-13.669
With the Publication Control Live Section Control L		Carver Shores/Tangelo Park	800,18	77,133	%0.1 200 0	7,914		82,280		1.58%
State of the control of the	Ť	Winter Pack/Forest City	27,430	26,373	%B B-	20,030		200,02		4.307
Partic Roll		Willenia	900'6	9.524	2.8%	10.090		365.8 85.83		6.529
Pears Start HIRM Promona 14778 1559 81% 17245 1574 1478 1478 1590 118 178 1514% 1478 1478 1590 148 4785 1514% 6159 178 178 1518 6159 178		Silver Star Rd.	73,995	74,782	80.9			70,151		-5.199
Part St. Oblating		Pleasant Hill Rd /Poinciana	14,778	15,350	8.1%			14,279		-3.389
E. Control En Character Park 41,853 41,953 41,958 <td></td> <td>Plant St./Oakland</td> <td>7,585</td> <td>7,291</td> <td>-0.5%</td> <td></td> <td></td> <td>6,156</td> <td>214</td> <td>-18.859</td>		Plant St./Oakland	7,585	7,291	-0.5%			6,156	214	-18.859
C. LOURNIA DE L'ORINGA 41,921 61,932 61,934 -11 44 No. 93,430 -11 5%		E. Colonial Dr/Azalea Park	43,223	44,980	6.4%			41,096		-4.929
Owntroad Clark		E. Colonial Dr/Goldenrod	42,028	41,981	%L/			38,456		90.8-
Uniform Particular Character 98 820 97 582 -1 394 96 276 -5 594 90 90 20 -7 394 Unifor Particular Character 4,382 4,644 -1 6% 4 56 4 416 -1 394 -7 198 Bull Character 2,481 2,648 4 56 1 48 7 72 2 6 18 Bark Portner and Prezz Filoride Mail 6,951 6,970 1 7 78 7 7 36 2 7 36 -2 7 36 Park Portner and Prezz Filoride Mail 6,951 6,970 1 7 78 7 7 36 2 7 36 -2 7 36 -2 7 36 Down Processes of Character and Char	T	Colorinal Or. Crosstowill Downtown Dispositionary	75,10	707.71	2 00%	17 107		16.75		-5.067
Hone Parkleth of the parklet	T	Vmmo	12,5,51 10,8,80 10,8,80	97.582	-13%	98.278		90.967		-7 959
Michaely/Sanford Arport 2,148 2,028 0,9% 2,048 9,8% 2,248 2,08% Sanford/Glasoro 2,488 2,038 1,7% 2,586 -7,1% 2,584 -2,8% Lake Richmond 2,986 11,7% 2,238 -7,1% 2,248 2,2% Lake Richmond 1,486 1,486 1,48 7,7% 2,248 -2,2% Downtown Clandound Dr. (1,48) 1,486 1,486 1,486 1,48 2,248 1,2% U.S. 17-2/Sanford 1,694 1,256 -1,7% 1,456 1,2% 1,2% U.S. 17-2/Sanford 1,248 1,252 2,1% 1,438 1,2% 1,18% U.S. 17-2/Sanford 1,248 1,27% 1,439 1,439 1,18% -1,18% S.R. 486 Constrown 1,148 1,528 1,439 1,439 1,18% -1,18% S.R. 486 Constrown 1,148 1,148 1,148 1,148 1,18% 1,18% S.R. 486 Constrown 1,148 <t< td=""><td>T</td><td>Union Park/Bithlo</td><td>4,362</td><td>4,644</td><td>-0.6%</td><td>4,616</td><td></td><td>4.416</td><td></td><td>1 239</td></t<>	T	Union Park/Bithlo	4,362	4,644	-0.6%	4,616		4.416		1 239
Sample (Seption) 7,48B 2,68A 1,48A 7,78Z 6 1,88 Lake Prichmodistshort 24,58B 24,58B -1,78A 12,38B -7,78Z 6 1,88B Park Porthmodiant ID. 66,28B 66,28B -8,88 66,28B -1,28A -1,28A Destriction of the proper of the pro		Midway/Sanford Airport	2,148	2,029	%6.0	2,048		2,246	322.8%	4.879
Lake Prichmond 24,60 17,8 27,844 -7,18 26,439 -2,98 Davit Prichmond Edit Prichmond Edit Selection Mail 14,840 60,840 -7,88 60,880 -2,28 Davit Principal Mail 14,846 14,866 -1,7% 14,866 -1,7% 14,866 -1,2% -1,2% Downtram Orlandolint D. 36,384 12,466 -2,7% 34,914 -1,456 -1,2% Are increased Chando 36,384 12,466 12,7242 -2,7% 34,914 -1,456 -1,2% Are increased Chando 36,384 12,466 -2,7% 34,914 -14,376 -1,2574 -0,7% Are increased Chando 36,384 12,466 -1,3% 12,456 -1,3% 14,376 -1,3%		Sanford/Goldsboro	7,297	7,468	2.5%	7,656		7,762		6.38%
Park Perugational Park International Park International Park International Park International Province International International Province International Province International Province International Provin	П	Lake Richmond	24,681	24,508	11.7%			25,436	C.	3.079
Unwindown Landon of Lan	Т	Park Promenade Plaza/Florida Mall	59,510	60,072	8.7%			98,09		2.309
Vacable State 35,284 35,284 35,284 35,284 35,284 35,284 35,284 35,284 35,284 35,284 35,284 35,284 35,284 35,384 175,514 -18 W -18 W <t< td=""><td>Т</td><td>DOWNLOWN Charles of</td><td>040,40</td><td>14,030</td><td>70 0</td><td></td><td></td><td>19,305</td><td></td><td>3.107</td></t<>	Т	DOWNLOWN Charles of	040,40	14,030	70 0			19,305		3.107
S.R. 436 Crosstown 124,568 127,242 -2.1% 124,555 -0.8% 125,514 -0.7% International Dr/OlA 17,338 17,338 17,438 17,438 17,348 13,656 -1.2% 73,516 -1.9% Clarchalzoland Dr/OlA 13,88 14,308 -1.3% 14,11 -15,1% 15,616 -1.9% Clarchalzoland Dr/OlA 13,178 13,289 -1.3% 12,390 20,7% 4,709 48,0% Lake Mary 3,811 3,475 12,390 20,7% 4,709 48,0% Ovector 3,820 4,479 4,80% 4,627 1,80% 4,709 4,80% W. Colonial Dr Park Promenade 48,929 4,889 -0.8% 44,279 1,80% -1,9% W. Colonial Dr Park Promenade 48,929 4,889 -0.8% 44,745 1,10% -1,9% W. Colonial Dr Park Promenade 48,929 4,889 -0.8% 44,745 1,10% -1,9% W. Colonial Dr Park Promenade 48,929 48,88	T	4.3. 17-32/3alliulu Americana/Universal Orlando	35,384	35,280	-2.7%			29.412	,	-16.889
International Dr/OlA 77,358 76,498 9,8% 83,986 -12,5% 73,505 -19,% -10, %	T	S.R. 436 Crosstown	124,669	127,242	-2.1%	33.5		125,514		689.0
Central Florida Plwy, 13,889 14,308 -15,1% 14,17 -15,1% 11,922 -75%	Ħ	International Dr./OIA	77,359	76,498	%8:6			309'82		-4.989
Lake Mary Colonial Dr. Prince Christophe Lake Mary Colonial Dr. Prince Hills 18,176 13,555 -7.3% 18,121 4.0% 18,544 -0.1% VV. S.R. 46/Serninole Towner Chr. 11,781 13,289 -6.8% 12,390 3.3% 12,802 7.8% Viv. S.R. 46/Serninole Towner Chr. 11,781 13,289 -6.8% 12,390 -3.9% 12,802 7.8% Overedo 3823 4,147 9.8% 45,48 -2.0.6% 3,618 -8.0% VV. Colonial Dr. Prince Hills 47,345 50,031 -6.0% 44,279 1.0% 43,074 -1.9% VV. Colonial Dr. Prince Hills 47,345 50,031 -6.0% 47,483 57,8 -1.9% 43,279 -1.8% 43,074 -1.9% Downtrown OrlandoMagic Kingdom 37,170 37,606 12,7% 42,483 -22,7% 32,614 -5.8% -5.8% Conway/Oll Armacount Armadom Magic Kingdom 8,933 9,173 7.6% 9,24 12,5% 5,161 -1.6% 12,5% 5,161 -1.7% <td< td=""><td>T</td><td>Central Florida Pkwy.</td><td>13,859</td><td>14,308</td><td>-1.3%</td><td>14,117</td><td></td><td>11,992</td><td></td><td>-13.479</td></td<>	T	Central Florida Pkwy.	13,859	14,308	-1.3%	14,117		11,992		-13.479
V. S. A. R. Berninole Towner Ctr. 11,761 15,280 -6.8% 12,300 -3.3% 12,102 7.5% Oveldo Develous Develocities of Control and Malagoria Characteristics of Control and Malagoria Characteristi		Clarcona/zeliwood	18,176	9,728	17 3%	18,121		18,844		3,089
Oviedo 3/829 4,147 9 8% 4,546 -20 8% 3 608 -80 8% W. Colonial Dr/Park Promenade 48,829 44,147 9 8% 48,279 1 8% 49 074 -1 9% W. Colonial Dr/Park Promenade 48,829 48,890 -0 8% 42,643 1 6% 49 074 -1 9% Downtrow Cland and Magic Kingdom 37,170 37,896 12.7% 42,483 -22.7% 32,839 57% Conway/ClA 34,533 34,235 9 6% 37,507 -13.0% 32,614 -5.8% Story Red. Trildeholle 8,010 5,818 7.5% 9,824 -11.5% 5,161 -18.3% Old Winter Garden Rd. 15,123 15,116 0.1% 15,131 -16.3% 12,800 -12.7% -12.7% West U.S. 192/Nangic Lake 29,030 15,176 28,465 -11.7% 28,015 -12.7% -17.8% 12,800 -12.7% John Young Plawy. 16,137 31,8 15,517 31,8 18,378 -13,3%		W S.R. 46/Seminale Towne Ctr	11,781	13 289	-6.8%	12,390		12.802		8 859
W. Colonial Dr Park Promenade 48 929 48 890 - 0 8% 48 279 1 8% 49 074 - 1 9% W. Colonial Dr Park Promenade 47 945 50 331 - 6 0% 4 7 445 1 1 5% 5 1 873 8 1 % W. Colonial Dr Plane Hils 37 170 37 607 - 12 7% 5 1 873 5 7% Conway(OlA 37 150 34 235 9 8% 37 507 - 13 0% 3 2 614 - 5 8 % Fine Castle Tradeport 8 010 5 818 7 5% 9 5% 1 7 5% 5 1 81 - 18 3% - 12 3	T	Oviedo	3,823	4,147	89.6	4,546		309'8	80%-	-5.639
W. Colonial Dr.Prine Hills 47,945 50,031 -8 0% 47,045 10 5% 51,973 8 1% Downtown OflandoMagic Kingdom 37,170 37,68B 12.7% 42,483 -22.7% 32,839 57% Pine Castle/Tradeport 8,00 9 6% 37,507 -10 58 5,181 -18 3% Flory Rd./Tildenville 8,320 9,173 7 5% 9,893 -12 5% 8,020 36% Old Whiter Garden Rd. 15,228 9,173 7 8% 9,893 -12 5% 8,020 36% Vest U.S. 1907change Lake 29,090 27,059 5,3% 28,495 -17 5% 28,015 0.2% Vest U.S. 1907mag Lake 30,715 22,888 22,4% 38,648 -11 8% 32,233 12,5% John Young Pkwy. 14,780 16,517 31,% 16,398 -10 3% -13,% -13,% -13,% Farebox Errors 18,781 18,787 38,8 18,771 38,% 18,777 -43%		W. Colonial Dr./Park Promenade	46,929	48,690	%8.0-	48,279	_	49,074	1.9%	4.579
Downtrown Orlando/Magic Kingdom 37,170 37,886 12.7% 42,483 -22.7% 32,839 57% -6.8%		W. Colonial Dr./Pine Hills	47,945	180'031	%0:9-	47,045		51,973		8.40%
CommayOuth 45,335 9 8% 37,504 -13 19% 32,514 -58% CommayOuth 8,333 34,335 9 8% 37,617 -11,5% 5,161 163 3% -58% Story Rat Strindenville 8,822 9,173 7,8% 8,832 -12,8% 8,620 38% -12,8% 12,880 -12,8% -12,8% -12,8% -12,8% -12,8% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,8% -12,8% -12,8% -12,8% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -12,7% -13,6% -12,7% -13,6% <td>T</td> <td>Downtown Orlando/Magic Kingdom</td> <td>37,170</td> <td>37,686</td> <td>12.7%</td> <td>42,483</td> <td></td> <td>32,826</td> <td></td> <td>-11.689</td>	T	Downtown Orlando/Magic Kingdom	37,170	37,686	12.7%	42,483		32,826		-11.689
Story Red Trildenville	1	Conway/OIA	34,533	34,235	9.6%	37,507		32,614		-5.569
Old Winter Garden Rd. 15,228 15,118 0.1% 15,131 -16,336 -12,736 -12,736 West U.S. 192/Change Lake 28,000 27,059 5.3% 28,445 -1,7% 28,015 0.2% Vest U.S. 192/Change Lake 30,716 29,868 22,868 22,866 -11,8% 32,233 12,5% John Young Plawy. 14,365 15,517 3.1% 16,318 18,287 43% Farebox/Errors 16,589 10,835 54,2% 16,711 9.3% 18,287 31,3%		Pine Caste/Tradeport Story Rd (Tildenville	0,010	9,818	7 8%	6,254		5,161		-14.129
West U.S. 192/Orange Lake 29,090 27,059 5.3% 28,495 -1.7% 28,016 0.2% Vest U.S. 192/Magic Kingdorm 30,716 29,868 22,4% 36,566 -11,8% 32,233 12,5% John Young Pixwy 14,780 15,517 3.1% 15,986 -10,3% 14,355 -4.3% Farebox Errors 16,589 54,2% 16,711 9,3% 18,287 331%		Old Winter Garden Rd	15 223	15 118		15 131		12,680	-17.7%	-16 849
Vvest U.S. 192Magic Kingdorm 30,716 29,868 22,4% 36,586 -11,8% 32,233 12,5% John Young Pixwy 14,780 15,517 3.1% 15,996 -10,3% 14,355 -4.3% Farebox Errors 16,589 54,2% 16,711 9,3% 18,287 331%		West U.S. 192/Orange Lake	29,090	27,059	5.3%	28,495		28,016		-3.699
John Young Pkwy. 14,780 15,517 3.1% 16,396 -10.3% 14,356 Farebox Errors 16,384 18,711 8,3% 18,287	ĺ	West U.S. 192/Magic Kingdom	30,715	29,868	22.4%	36,566		32,233		4.949
Farebox Errors 16,569 10,839 54,2% 16,711 8,3% 18,267	Ť	John Young Pkwy.	14,780	15,517	3.1%	15,996	-10.3%	14,356	5 -4.3%	-2.889
	T	Farebox Errors	16,358	358,01	54.2%	16,711	%E'.B	18,26/	33.1%	10.129



Information Item III: Financial Reports

To: LYNX Board of Directors

From: Bert Francis II

Chief Financial Officer **Blanche Sherman** (Technical Contact)

Phone: 407.841.2279 ext: 3047

Item Name: Monthly Financial Reports

Date: 3/24/2006

For your review, attached please find the Monthly Financial Reports for the three months ending December 31, 2005 and four months ending January 31, 2006.

C.F.R.T.A. (LYNX) FIXED-ROUTE AND MOBILITY SEGMENT STATEMENT OF REVENUES AND EXPENSES FOR THE MONTH OF JANUARY AND THE FOUR MONTHS ENDED JANUARY 31, 2006 (UNAUDITED)

		Ye	ar t	to Date:			Mor	th of January:	
		Budget		Actual	<u>%</u>		Budget	Actual	<u>%</u>
OPERATING REVENUES		_					_		
Customer Fares	\$	5,701,950	\$	5,924,861	103.9%	\$	1,425,488	\$ 1,534,011	107.6%
Contract Services:									
Local Financial Assistance		2,580,307		2,537,824	98.4%		645,077	634,456	98.4%
Other Contractual Services		99,434		99,434	100.0%		24,307	24,306	100.0%
Advertising		538,359		678,359	126.0%		108,356	118,356	109.2%
Other Income	_	185,449		196,209	<u>105.8</u> %	_	46,362	73,502	<u>158.5</u> %
Total Operating Revenues	_	9,105,500	_	9,436,688	<u>103.6</u> %	_	2,249,590	2,384,631	<u>106.0</u> %
NONOPERATING REVENUES:									
Operating assistance grants:									
Federal		233,333		233,333	100.0%		58,333	58,333	100.0%
State of Florida		2,650,562		2,650,562	100.0%		662,641	662,641	100.0%
Local		9,123,742		9,123,742	100.0%		2,280,936	2,280,936	100.0%
Planning and other assistance grants:									
Federal - Commuter Rail Project		-		-	0.0%		-	-	0.0%
Federal - Other		2,566,347		2,566,347	100.0%		646,891	646,891	100.0%
State of Florida - Commuter Rail Project		-		-	0.0%		-	-	0.0%
State of Florida - BRT Circulator Project		-		-	0.0%		-	-	0.0%
State of Florida - Other		619,151		619,151	100.0%		171,981	171,981	100.0%
Local Matching - BRT Circulator Project		(0)		-	0.0%		(0)	-	0.0%
Local Matching - Other		-		-	0.0%		-	-	0.0%
Interest Income		88,036		164,251	186.6%		22,009	45,428	206.4%
Gain / (Loss) on the Sale of Assets	_				<u>0.0</u> %	_			<u>0.0</u> %
Total Nonoperating Revenues	_	15,281,171	_	15,357,387	<u>100.5</u> %	_	3,842,790	3,866,209	<u>100.6</u> %
Total Revenues		24,386,671	_	24,794,074	<u>101.7</u> %	_	6,092,380	6,250,841	<u>102.6</u> %
OPERATING EXPENSES:									
Salaries and Wages		11,169,255		10,887,212	97.5%		2,789,344	2,632,600	94.4%
Fringe Benefits		6,200,958		6,037,629	97.4%		1,639,759	1,664,232	101.5%
Purchased Transportation Services		0		, , , , , , , , , , , , , , , , , , ,	0.0%		0	, , , , <u>-</u>	0.0%
Fuel		2,469,617		2,557,792	103.6%		617,404	627,456	101.6%
Other Materials and Supplies		1,349,958		1,349,959	100.0%		329,994	329,995	100.0%
Professional Services		223,854		223,854	100.0%		90,740	90,740	100.0%
Other Services		851,558		851,558	100.0%		202,404	202,404	100.0%
Lease and Miscellaneous Expenses		423,112		423,112			114,464	114,464	100.0%
Casualty and Liability Insurance		426,901		426,900	100.0%		122,109	110,211	90.3%
Utilities		195,117		258,923	132.7%		52,060	74,013	142.2%
Taxes and Licenses		132,296		209,728	158.5%		28,044	53,304	190.1%
Interest Expense		5,330	_	1,024	<u>19.2</u> %	_	1,333	161	<u>12.1</u> %
Total Operating Expenses Before Depreciation	_	23,447,956	_	23,227,690	<u>99.1</u> %	_	5,987,656	5,899,580	<u>98.5</u> %
OPERATING GAIN / (LOSS)	\$	938,715	\$	1,566,385	<u>166.9</u> %	\$	104,723	\$ 351,261	<u>335.4</u> %

EXECUTIVE SUMMARY REPORTFor the Three Months ending December 31, 2005

LYNX' Operating Statement for the three months ending December 31, 2005 indicates total revenue earned in the amount of \$22,443,072 and total expenses incurred in the amount of \$21,010,524 resulting in a net operating profit of \$1,432,548. In addition:

- Fixed route and mobility services resulted in an operating profit of \$1,215,124 for the first three months of operations.
- Paratransit services resulted in an operating profit of \$217,424 for the first three months of operations.

The fixed route positive results relate to lower than anticipated cost for LYNX' fixed route services due to *cyclical* trends. Customer fares are higher than expected due to increases in ridership. Also, personnel costs are under budget due to the existence of several vacant positions. In addition, expenses relating to professional services are not being accrued on a monthly basis and as such the amounts reported reflect only actual payments year-to-date. These expenses as well as other operating expenses will be incurred as planned as the year progresses and the positive results may decrease.

In regard to the paratransit operations, the positive results are due to lower than anticipated trip levels and related costs year-to-date. The trip levels are down due to the creation of the new HMO transportation systems. We are closely monitoring the trip levels in order to ensure consistency with planned operating expenses. Also, LYNX' staff continues to review this program daily to ensure compliance with service performance standards and other contract obligations are being met by the provider.

C.F.R.T.A. (LYNX) PARATRANSIT SEGMENT STATEMENT OF REVENUES AND EXPENSES DECEMBER AND THE THREE MONTHS ENDED DECEMBE

FOR THE MONTH OF DECEMBER AND THE THREE MONTHS ENDED DECEMBER 31, 2005 (UNAUDITED)

	<u>Budget</u>	Year to Date: <u>Actual</u>	<u>%</u>	Mont <u>Budget</u>	th of Decembe <u>Actual</u>	er: <u>%</u>
OPERATING REVENUES			00.00/	A =1 ==1		0= 00/
Customer Fares	\$ 215,254	\$ 190,133	88.3%	\$ 71,751	\$ 63,031	87.8%
Contract Services:			0.00/			0.00/
Local Financial Assistance	- 0.006.546	- 1 00E 1EE	0.0%	-	- F06 643	0.0%
Other Contractual Services	2,086,516	1,835,155	88.0% 0.0%	695,505	596,613	85.8% 0.0%
Advertising	-	-		•	-	
Other Operating Income		·	<u>0.0</u> %			<u>0.0</u> %
Total Operating Revenues	2,301,770	2,025,288	<u>88.0</u> %	767,257	659,645	<u>86.0</u> %
NONOPERATING REVENUES:						
Operating assistance grants:						
Federal	_	_	0.0%	_	_	0.0%
State of Florida	_	_	0.0%	_	_	0.0%
Local	1,504,551	1,504,550	100.0%	501,517	501,517	100.0%
Planning and other assistance grants:	, ,	, ,		, , ,	,-	
Federal - Commuter Rail Project	_	_	0.0%	-	-	0.0%
Federal - Other	370,000	370,000	100.0%	123,333	123,333	100.0%
State of Florida - Commuter Rail Project	· -	· -	0.0%	-	· -	0.0%
State of Florida - BRT Circulator Project	_	_	0.0%	-	-	0.0%
State of Florida - Other	_	_	0.0%	=	-	0.0%
Local Matching - BRT Circulator Project	_	_	0.0%	-	-	0.0%
Local Matching - Other	-	-	0.0%	-	-	0.0%
laterant la como			0.00/			0.00/
Interest Income	-	-	0.0%	-	-	0.0%
Gain / (Loss) on the Sale of Assets		· 	<u>0.0</u> %			<u>0.0</u> %
Total Nonoperating Revenues	1,874,551	1,874,550	<u>100.0</u> %	624,850	624,850	<u>100.0</u> %
Total Revenues	4,176,320	3,899,839	<u>93.4</u> %	1,392,106	1,284,495	<u>92.3</u> %
OPERATING EXPENSES:						
Salaries and Wages	77,219	72,301	93.6%	25.740	24,111	93.7%
Fringe Benefits	49,602		97.3%	16,877	16,141	95.6%
Purchased Transportation Services	3,944,949	,	78.2%	1,314,983	1,021,671	77.7%
Fuel	-	336,434	N/A	-	99,852	N/A
Other Materials and Supplies	5,154	,	100.0%	2,610	2,610	100.0%
Professional Services	18,043	,	100.0%	3,861	3,861	100.0%
Other Services	87,498		100.0%	29,166	29,166	100.0%
Lease and Miscellaneous Expenses	1,194	,	100.0%	138	138	100.2%
Casualty and Liability Insurance	-,	-,	0.0%	-	-	0.0%
Utilities	2,382	2,382	100.0%	83	83	99.4%
Taxes and Licenses		26,062	N/A		10,199	N/A
Total Operating Expenses Before Depreciation	4,186,040	3,682,415	<u>88.0</u> %	1,393,456	1,207,831	<u>86.7</u> %
OPERATING GAIN / (LOSS)	\$ (9,720) \$ 217,424	- <u>2236.9</u> %	\$ (1,350)	\$ 76,664	- <u>5679.1</u> %

EXECUTIVE SUMMARY REPORTFor the Four Months ending January 31, 2006

LYNX' Operating Statement for the three months ending January 31, 2006 indicates total revenue earned in the amount of \$29,978,782 and total expenses incurred in the amount of \$28,149,243 resulting in a net operating profit of \$1,829,540. In addition:

- Fixed route and mobility services resulted in an operating profit of \$1,566,385 for the first four months of operations.
- Paratransit services resulted in an operating profit of \$263,155 for the first four months of operations.

The fixed route positive results relate to lower than anticipated cost for LYNX' fixed route services due to *cyclical* trends. Customer fares are higher than expected due to increases in ridership. Also, personnel costs are under budget due to the existence of several vacant positions. In addition, expenses relating to professional services are not being accrued on a monthly basis and as such the amounts reported reflect only actual payments year-to-date. These expenses as well as other operating expenses will be incurred as planned as the year progresses and the positive results may decrease.

In regard to the paratransit operations, the positive results are due to lower than anticipated trip levels and related costs year-to-date. The trip levels are down due to the creation of the new HMO transportation systems. We are closely monitoring the trip levels in order to ensure consistency with planned operating expenses. Also, LYNX' staff continues to review this program daily to ensure compliance with service performance standards and other contract obligations are being met by the provider.

C.F.R.T.A. (LYNX) PARATRANSIT SEGMENT STATEMENT OF REVENUES AND EXPENSES FOR THE MONTH OF JANUARY AND THE FOUR MONTHS ENDED JANUARY 31, 2006 (UNAUDITED)

ODEDATING DEVENUES	Budget	Year to Date: <u>Actual</u>	<u>%</u>	M or <u>Budget</u>	nth of January <u>Actual</u>	: <u>%</u>
OPERATING REVENUES Customer Fares	\$ 287,006	\$ 253,716	88.4%	\$ 71,751	\$ 63,583	88.6%
Contract Services:	\$ 207,000	φ 255,710	00.476	φ /1,/31	φ 63,363	00.0%
Local Financial Assistance	_	_	0.0%	_	_	0.0%
Other Contractual Services	2,782,021	2,431,592	87.4%	695,505	596,436	85.8%
Advertising	-,. 02,02.		0.0%	-	-	0.0%
Other Operating Income	-	-	0.0%	-	-	0.0%
Total Operating Revenues	3,069,026	2,685,307	<u>87.5</u> %	767,257	660,019	<u>86.0</u> %
NONOPERATING REVENUES:						
Operating assistance grants:						
Federal	-	-	0.0%	-	-	0.0%
State of Florida	-	-	0.0%	-	-	0.0%
Local	2,006,067	2,006,067	100.0%	501,517	501,517	100.0%
Planning and other assistance grants:						
Federal - Commuter Rail Project	-	-	0.0%	-	-	0.0%
Federal - Other	493,334	493,333	100.0%	123,334	123,333	100.0%
State of Florida - Commuter Rail Project	-	-	0.0%	-	-	0.0%
State of Florida - BRT Circulator Project	-	-	0.0%	-	-	0.0%
State of Florida - Other	-	-	0.0%	-	-	0.0%
Local Matching - BRT Circulator Project	-	-	0.0%	-	-	0.0%
Local Matching - Other	-	-	0.0%	-	-	0.0%
Interest Income	_		0.0%		_	0.0%
Gain / (Loss) on the Sale of Assets	-	-	0.0%		-	0.0%
Gain / (E000) on the Gale of /100010	· · · · · · · · · · · · · · · · · · ·		0.070			0.0 70
Total Nonoperating Revenues	2,499,401	2,499,401	<u>100.0</u> %	624,851	624,850	<u>100.0</u> %
Total Revenues	5,568,427	5,184,708	<u>93.1</u> %	1,392,107	1,284,869	<u>92.3</u> %
OPERATING EXPENSES:						
Salaries and Wages	102,958	96,930	94.1%	25,740	24,629	95.7%
Fringe Benefits	66,479	65,409	98.4%	16,878	17,165	101.7%
Purchased Transportation Services	5,259,932	4,100,124	78.0%	1,314,983	1,015,021	77.2%
Fuel	-	449,430	N/A	-	112,996	N/A
Other Materials and Supplies	8,557	8,557	100.0%	3,403	3,403	100.0%
Professional Services	19,036	19,037	100.0%	994	994	100.0%
Other Services	116,664	116,664	100.0%	29,166	29,166	100.0%
Lease and Miscellaneous Expenses	1,260	1,259	100.0%	65	65	100.7%
Casualty and Liability Insurance	-	-	0.0%	-	-	0.0%
Utilities	5,083	5,083	100.0%	2,701	2,701	100.0%
Taxes and Licenses		59,060	N/A		32,998	N/A
Total Operating Expenses Before Depreciation	5,579,969	4,921,553	<u>88.2</u> %	1,393,928	1,239,138	<u>88.9</u> %
OPERATING GAIN / (LOSS)	\$ (11,542)	\$ 263,155	- <u>2280.0</u> %	\$ (1,821)	\$ 45,731	- <u>2511.4</u> %

C.F.R.T.A. (LYNX) STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET ASSETS FOR THE MONTH OF DECEMBER AND THE THREE MONTHS ENDED DECEMBER 31, 2005 (UNAUDITED)

		Budget	Yea	r to Date: Actual	<u>%</u>		Month Budget	of December:	<u>%</u>
OPERATING REVENUES									
Customer Fares	\$	4,491,717	' \$	4,580,983	102.0%	\$	1,497,239	\$ 1,497,525	100.0%
Contract Services:		-		-			-	-	
Local Financial Assistance		1,935,231		1,903,368	98.4%		645,077	634,456	98.4%
Other Contractual Services		2,161,644		1,910,283	88.4%		721,714	622,822	86.3%
Advertising		430,003	3	560,003	130.2%		120,213	250,213	208.1%
Other Operating Income	_	131,000		122,708	<u>93.7</u> %	_	38,275	38,565	<u>100.8</u> %
Total Operating Revenues	_	9,149,594	<u>!</u> _	9,077,345	<u>99.2</u> %	_	3,022,518	3,043,582	<u>100.7</u> %
NONOPERATING REVENUES:									
Operating assistance grants:									
Federal		175,000)	175,000	100.0%		58,333	58,333	100.0%
State of Florida		1,987,922	-	1,987,922	100.0%		662,641	662,641	100.0%
Local		8,347,357	,	8,347,357	100.0%		2,782,452	2,782,452	100.0%
Planning and other assistance grants:									
Federal - Commuter Rail Project		-		-	0.0%		-	-	0.0%
Federal - Other		2,289,456	6	2,289,456	100.0%		760,836	760,836	100.0%
State of Florida - Commuter Rail Project		-		-	0.0%		-	-	0.0%
State of Florida - BRT Circulator Project		-		-	0.0%		-	-	0.0%
State of Florida - Other		447,169)	447,170	100.0%		141,703	137,504	97.0%
Local Matching - BRT Circulator Project		-		-	0.0%		(0)	-	0.0%
Local Matching - Other		-		-	0.0%		-	-	0.0%
Interest Income		66,027	,	118,824	180.0%		22,009	43,813	199.1%
Gain / (Loss) on Sale of Assets	_	-		-	<u>0.0</u> %	_	-	-	<u>0.0</u> %
Total Nonoperating Revenues	_	13,312,931	_	13,365,728	<u>100.4</u> %	_	4,427,974	4,445,579	100.4%
Fund Balance	_	-			0.0%	_			<u>0.0</u> %
Total Revenues	_	22,462,525	<u> </u>	22,443,072	<u>99.9</u> %	_	7,450,493	7,489,160	<u>100.5</u> %
OPERATING EXPENSES:									
Salaries and Wages		8,457,130)	8,326,913	98.5%		2,805,929	2,802,778	99.9%
Fringe Benefits		4,610,800)	4,421,640	95.9%		1,351,050	1,312,737	97.2%
Purchased Transportation Services		3,944,949)	3,085,103	78.2%		1,314,983	1,021,671	77.7%
Fuel		1,852,213	3	2,266,770	122.4%		617,404	699,983	113.4%
Other Materials and Supplies		1,025,118	3	1,025,118	100.0%		375,225	375,225	100.0%
Professional Services		151,156	6	151,156	100.0%		82,965	82,966	100.0%
Other Services		736,652	2	736,652	100.0%		378,268	378,267	100.0%
Lease and Miscellaneous Expenses		309,842	2	309,841	100.0%		87,237	87,236	100.0%
Casualty and Liability Insurance		304,791		316,690	103.9%		118,519	130,418	110.0%
Utilities		145,438	3	187,291	128.8%		46,176	64,004	138.6%
Taxes and Licenses		104,252		182,486	175.0%		16,657	62,890	377.6%
Interest Expense	_	3,998		863	<u>21.6</u> %	_	1,333	161	<u>12.1</u> %
Total Operating Expenses Before Depreciation	_	21,646,340	<u> </u>	21,010,524	<u>97.1</u> %	_	7,195,746	7,018,335	<u>97.5</u> %
OPERATING GAIN / (LOSS)	\$	816,185	5 \$	1,432,548	<u>175.5</u> %	\$	254,746	\$ 470,826	<u>184.8</u> %

C.F.R.T.A. (LYNX) STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET ASSETS FOR THE MONTH OF JANUARY AND THE FOUR MONTHS ENDED JANUARY 31, 2006 (UNAUDITED)

	Y <u>Budget</u>	ear to Date:	<u>%</u>	Mon <u>Budget</u>	th of January: Actual	<u>%</u>
OPERATING REVENUES			_		·	_
Customer Fares	\$ 5,988,956	\$ 6,178,577	103.2%	\$ 1,497,239	\$ 1,597,594	106.7%
Contract Services:						
Local Financial Assistance	2,580,307	2,537,824	98.4%	645,077	634,456	98.4%
Other Contractual Services	2,881,454	2,531,025	87.8%	719,812	620,742	86.2%
Advertising	538,359	678,359	126.0%	108,356	118,356	109.2%
Other Operating Income	185,449	196,209	<u>105.8</u> %	46,362	73,502	<u>158.5</u> %
Total Operating Revenues	12,174,526	12,121,995	<u>99.6</u> %	3,016,846	3,044,651	<u>100.9</u> %
NONOPERATING REVENUES:						
Operating assistance grants:						
Federal	233,333	233,333	100.0%	58,333	58,333	100.0%
State of Florida	2,650,562	2,650,562	100.0%	662,641	662,641	100.0%
Local	11,129,809	11,129,809	100.0%	2,782,452	2,782,452	100.0%
Planning and other assistance grants:						
Federal - Commuter Rail Project			0.0%	·	·	0.0%
Federal - Other	3,059,680	3,059,680	100.0%	770,224	770,224	100.0%
State of Florida - Commuter Rail Project	-	-	0.0%	-	-	0.0%
State of Florida - BRT Circulator Project	-	-	0.0%	-	-	0.0%
State of Florida - Other	619,151	619,151	100.0%	171,981	171,981	100.0%
Local Matching - BRT Circulator Project	(0)	-	0.0%	(0)	-	0.0%
Local Matching - Other	-	-	0.0%	-	-	0.0%
Interest Income	88,036	164,251	186.6%	22,009	45,428	206.4%
Gain / (Loss) on Sale of Assets			<u>0.0</u> %			<u>0.0</u> %
Total Nonoperating Revenues	17,780,572	17,856,787	<u>100.4</u> %	4,467,640	4,491,060	<u>100.5</u> %
Fund Balance	<u> </u>		<u>0.0</u> %			<u>0.0</u> %
Total Revenues	29,955,099	29,978,782	<u>100.1</u> %	7,484,487	7,535,710	<u>100.7</u> %
OPERATING EXPENSES:						
Salaries and Wages	11,272,213	10,984,142	97.4%	2,815,083	2,657,229	94.4%
Fringe Benefits	6,267,437	6,103,037	97.4%	1,656,637	1,681,397	101.5%
Purchased Transportation Services	5,259,933	4,100,124	78.0%	1,314,983	1,015,021	77.2%
Fuel	2,469,617	3,007,222	121.8%	617,404	740,452	119.9%
Other Materials and Supplies	1,358,515	1,358,515	100.0%	333,397	333,397	100.0%
Professional Services	242,890	242,890	100.0%	91,734	91,734	100.0%
Other Services	968,222	968,222	100.0%	231,570	231,570	100.0%
Lease and Miscellaneous Expenses	424,371	424,371	100.0%	114,529	114,529	100.0%
Casualty and Liability Insurance	426,901	426,900	100.0%	122,109	110,211	90.3%
Utilities	200,200	264,006	131.9%	54,761	76,715	140.1%
Taxes and Licenses	132,296	268,789	203.2%	28,044	86,302	307.7%
Interest Expense	5,330	1,024	<u>19.2</u> %	1,333	161	<u>12.1</u> %
Total Operating Expenses Before Depreciation	29,027,924	28,149,243	<u>97.0</u> %	7,381,584	7,138,719	<u>96.7</u> %
OPERATING GAIN / (LOSS)	\$ 927,175	\$ 1,829,540	<u>197.3</u> %	<u>\$ 102,902</u>	\$ 396,991	<u>385.8</u> %

C.F.R.T.A. (LYNX) FIXED-ROUTE AND MOBILITY SEGMENT STATEMENT OF REVENUES AND EXPENSES FOR THE MONTH OF DECEMBER AND THE THREE MONTHS ENDED DECEMBER 31, 2005 (UNAUDITED)

	Year to Date:		Mo	Month of December:		
	<u>Budget</u>	<u>Actual</u>	<u>%</u>	<u>Budget</u>	<u>Actual</u>	<u>%</u>
OPERATING REVENUES						
Customer Fares	\$ 4,276,463	\$ 4,390,850	102.7%	\$ 1,425,488	\$ 1,434,494	100.6%
Contract Services:	-	-		-	-	
Local Financial Assistance	1,935,231	1,903,368	98.4%	645,077	634,456	98.4%
Other Contractual Services	75,128	75,128	100.0%	26,209	26,209	100.0%
Advertising	430,003	560,003	130.2%	120,213	250,213	208.1%
Other Income	131,000	122,708	<u>93.7</u> %	38,275	38,565	<u>100.8</u> %
Total Operating Revenues	6,847,824	7,052,056	<u>103.0</u> %	2,255,262	2,383,937	<u>105.7</u> %
NONOPERATING REVENUES:						
Operating assistance grants:						
Federal	175,000	175,000	100.0%	58,333	58,333	100.0%
State of Florida	1,987,922	1,987,922	100.0%	662,641	662,641	100.0%
Local	6,842,807	6,842,807	100.0%	2,280,936	2,280,936	100.0%
Planning and other assistance grants:						
Federal - Commuter Rail Project	-	-	0.0%	-	-	0.0%
Federal - Other	1,919,456	1,919,456	100.0%	637,503	637,503	100.0%
State of Florida - Commuter Rail Project	-	-	0.0%	-	-	0.0%
State of Florida - BRT Circulator Project	-	-	0.0%	-	-	0.0%
State of Florida - Other	447,169	447,170	100.0%	141,703	137,504	97.0%
Local Matching - BRT Circulator Project	-	-	0.0%	(0)	-	0.0%
Local Matching - Other	-	-	0.0%	-	-	0.0%
Interest Income	66,027	118,824	180.0%	22,009	43,813	199.1%
Gain / (Loss) on the Sale of Assets			0.0%			<u>0.0</u> %
Total Nonoperating Revenues	11,438,381	11,491,177	100.5%	3,803,124	3,820,729	100.5%
				<u></u>		
Total Revenues	18,286,205	18,543,233	<u>101.4</u> %	6,058,386	6,204,666	<u>102.4</u> %
OPERATING EXPENSES:						
Salaries and Wages	8,379,912	8,254,612	98.5%	2,780,190	2,778,667	99.9%
Fringe Benefits	4,561,199	4,373,396	95.9%	1,334,173	1,296,595	97.2%
Purchased Transportation Services	-	-	0.0%	0	-	0.0%
Fuel	1,852,213	1,930,336	104.2%	617,404	600,131	97.2%
Other Materials and Supplies	1,019,964	1,019,964	100.0%	372,615	372,615	100.0%
Professional Services	133,114	133,113		79,104	79,105	100.0%
Other Services	649,154	649,154	100.0%	349,101	349,101	100.0%
Lease and Miscellaneous Expenses	308,647	308,647		87,098	87,098	100.0%
Casualty and Liability Insurance	304,791		103.9%	118,519	130,418	110.0%
Utilities	143,056	184,909	129.3%	46,093	63,921	138.7%
Taxes and Licenses	104,252	156,424	150.0%	16,657	52,691	316.3%
Interest Expense	3,998	863	<u>21.6</u> %	1,333	<u>161</u>	<u>12.1</u> %
Total Operating Expenses Before Depreciation	17,460,299	17,328,109	<u>99.2</u> %	5,802,288	5,810,504	<u>100.1</u> %
OPERATING GAIN / (LOSS)	\$ 825,906	\$ 1,215,124	<u>147.1</u> %	\$ 256,097	\$ 394,162	<u>153.9</u> %



Information Item IV: Finance and Administrative Support Report

To: LYNX Board of Directors

From: Sylvia Mendez

Chief Administrative Officer

Karen Kenning (Technical Contact) Richard Solimano (Technical Contact)

Phone: 407.841.2279 ext: 3129

Item Name: Procurement Activities

Date: 3/24/2006

The report below lists all IFB(s) and RFP(s) with release dates for January 2006 through March 2006.

RFP/IFB	DESCRIPTION	MONTH ISSUED	MONTH OPENED	SEC MONTH	BOARD DATE
IFB	Engines	January	February	None	April
IFB	Transmissions	January	February	None	April
IFB	Employee Assistance Program	January	February	February	NA
IFB	Steam Cleaning of Bus Stops/Shelters	January	February	None	NA
IFB	Cabling for LOC	January	March	None	N/A
RFP	Hybrid Electric Buses	January	April	March	May
IFB	Trash Shelter Maintenance	March (Reissue)	April	None	May
RFP	Shelter Design	March	April	April	May

N/A = Falls within Administrative Rule #4 giving the Chief Executive Officer signature authority for certain purchases, i.e., fuels due to volatility of pricing and procurements that are less than \$150,000 in total contract price.



Information Item V: Government Affairs and Communications Report

To: LYNX Board of Directors

From: James McLawhorn

Chief Government Affairs Officer

Bryan Stutts

(Technical Contact)

Phone: 407.841.2279 ext: 3017

Item Name: Legislative Update

Date: 3/24/2006

Governor Bush and Lieutenant Governor Toni Jennings released their budget recommendations for FY 06-07 on February 1, 2006. Of a \$70.8 billion budget, \$8.3 billion is designated for transportation. The Revenue Estimating Conference has estimated that there will be \$5.8 billion in new funding available. Seven hundred and seventy five million dollars of that is designated for transportation and economic development. The Governor recommended \$261,598,515 in public transit development grants for FY 06-07 compared to \$165,837,680 for FY 05-06.

The Governor is recommending \$67,481,462 for the transportation disadvantaged Medicaid services. Proviso language is attached to this appropriation recommending that the funds be equitably distributed by formula based on Medicaid population and the previous year's actual costs. Under this budget recommendation, LYNX would receive \$6 million for transportation-disadvantaged trips.

Legislation to reform the Commission on the Transportation Disadvantaged is moving forward again this year. Representative Julio Robaina's House Bill 487 was heard in the House Fiscal Council and passed it unanimously with no amendments. On the Senate side, Senator Lee Constantine's Senate Bill 634 <u>unanimously</u> passed the Senate Governmental Oversight and Productivity committee with two technical amendments. One amendment designates that one voting member must be 65 years of age or older. The other amendment cleans up language regarding gubernatorial appointments.

J. Marsh visited Tallahassee to advocate for LYNX' budget requests and to talk with the House Growth Management Committee staff about the use of federal dollars for transit projects specifically why XU funds <u>cannot</u> be used as a match to TRIP funds on <u>transit projects</u> but are automatically used as the match on <u>roadway projects</u>. There is a question of parity regarding this issue. Continued efforts to educate legislators about this issue are ongoing.

Senate Bill 6, a bill filed by Senator Gary Siplin, seeks to reorganize the makeup of the LYNX Board of Directors as well as increase board membership from five to eleven. This bill does not



have a companion bill in the House and as such, it will be hard for this bill to be heard this year. We will continue to monitor this legislation.

Senate Bill 210, the transit fare bill filed by Senator Carey Baker, does not have a companion bill in the House. Like Senate Bill 6, with no companion bill it will be hard for this legislation to be heard this year. We will continue to monitor this legislation.

We are investigating opportunities for LYNX to receive sales tax exemptions for the purchase of alternative fuel buses under the Governor's Energy Incentives proposal which was introduced earlier this year. Fifteen million dollars in energy diversity tax credits are available for hydrogen fuel vehicles, "clean fuel" filling stations, hydrogen fuel cells, and the production of biodiesel and ethanol.

The Florida Department of Transportation has stated that LYNX will lose the \$1.75 million from FDOT for a computer-aided dispatch with automatic vehicle location system without the local match because the State wants to start using unclaimed funds for other projects. If other funding in the form of a local match is not committed, then this FDOT grant will be remanded to the state.

The City of Orlando is still scheduled to release its report concerning the expansion of the LYMMO from the current downtown Orlando route north to Florida Hospital and south to ORMC within the next two weeks. Once this study is released, it can be reviewed as to whether the project could qualify for New Starts funding.

The City of Winter Garden Commission held two hearings this month regarding the commuter rail project. The hearings were held in response to a request by a commissioner to officially oppose the project. During the first hearing, FDOT presented the project to the Commission and at the second hearing, the Commission voted 3-2 not to oppose the project.

The 2006 Legislative Session officially began on March 7.



Information Item VI: Government Affairs and Communications Report

To: LYNX Board of Directors

From: Peggy Gies

Chief Marketing Officer

Deborah King (Technical Contact) **Brenda Rhodes**

(Technical Contact)

Jeffrey Kaley

(Technical Contact)

Phone: 407.841.2279 ext: 3020

Item Name: Marketing Department Report

Date: 3/24/2006

BUS ADVERTISING / SALES

Advertising Sales Revenue February	\$23,450
Net Revenue to LYNX Fiscal Year to Date	\$461,399

BUSINESS RELATIONS

Commuter Choice Transportation Program

Activity	CCP Performance	
Carpool/Vanpool Inquires	Phone: 92	
	Internet: 56	
Carpool/Vanpool Transit Letters & Matches	Letters: 75	
	Matches: 23	
Number of Commuter Choice Vanpool		Total Revenue Miles YTD
Participants	619	242,159
Vanpools	New: 0	Current Vans In Service
	Returned: 0	46
Pending Vanpool Interest	Coleman Federal Prison (3)	
	TSA (1)	
	NAVAir (1)	
Number of Employers Contacted	7	
Number of Employees Contacted	25	



Employer Program Presentations	Winter Park Towers	
	Orange Blossom Family Health	
	Universal Studios	
Employee Vanpool Presentations	Hewitt	Total Participants
		60
Other Business Presentations/Meetings	Meet the Presidents	Total Participants
	I –Drive Chamber Tourism Orlando	50

Business Relations Events

I-Drive Chamber – Tourism Orlando

Business Relations hosted the "Tourism Orlando" class for a half-day. Business leaders rode the bus, were educated about LYNX services, and got a tour of our LCS administrative building and terminal.

Kissimmee Wages Program

Kissimmee social services agencies were invited to learn about the WAGES program at the kickoff event. The agencies could sign up to receive bus passes from LYNX to give to their lowincome clients that qualify.

Meet The Presidents

LYNX hosted the presidents and board members of local chambers and business organizations. The purpose for this meeting was to cement relations between LYNX and its community partners. Ms. Linda Watson welcomed our guests and stressed the economic impact that LYNX has on Central Florida's economy. Each guest was able to deliver a ten-minute presentation to acquaint our Chiefs and staff with their key initiatives.

MARKETING

Website Usage

Website Osage	
Average Hits per Day	56,794
Average Users per Day	2,552
Average Hits per User	22.25
Average Time Spent on Site	8 min 56sec
Approximate Visits per User	2.43

Total Page Hits	375,735
Total User Visits	71,478
Total Unique IP (visits)	29,381

Jobs Opened/Completed

Jobs Opened	Jobs Completed	Jobs Completed since 1 Jan 2006
25	32	59

Marketing Activities

Marketing had a true community event for this month's Fun Friday by partnering with OLAFEST and the terminal became a true live performance venue! There was Latino-American music with the group QUIJEREMA, a free book distribution of Esperanza Rising, a short live



performance of Esperanza Rising by University of Central Florida CREATE artists and a poetry reading from Antonieta Villamil. Many riders delayed their travel to take it all in!

Marketing was also a part of the Orange County Community Bike Festival which was presented by Orange County at Downey Park. One of the buses with the new trilogy bike rack system was on display as well.

"Munchies with Marketing" was the first part of an initiative to help our fellow employees have a better picture of what each department really does here at LYNX. Along with an innovative power point presentation, Marketing proved that we are not only creative on paper, but we are experts at entertaining employees as well as our riders!

Customer Services Division Reports

Customer Service is provided through the call center (providing travel information), fare media sales and information, eligibility/certification section, customer relations, lost & found, LYNX customer ID program and "How to Ride" presentations.

The **Call Center** received 23,119 calls with an average call—wait time of time of :24 (twenty-four seconds).

The **Sales & Information** section serviced 26,735 customers through fixed route inquiries and sales. LYNX fare media sales were \$153,651.

Customer Services responded to 508 internet inquiries and assisted over 350 riders and non-riders through "How To Ride" presentations and expos.

The **Customer Relations** section assisted 2,964 customers by telephone, fax and one-on-one. Customer Relations documented:

413 concerns/suggestions for fixed route (LYNX)

49 compliments for fixed route

249 concerns/suggestions for paratransit (MV)

7 compliments for paratransit

The **Lost & Found** section recovered 608 items.

28.12% of recovered items were returned to owners.

88 Advantage ID's were issued.

01 Kids In School ID's were issued

The **Eligibility** section received 465 paratransit applications.



Information Item VII: Planning Division Report

To: LYNX Board of Directors

From: Lisa Darnall

Chief Operating Officer
Jennifer Clements
(Technical Contact)
Lachant Barnett
(Technical Contact)
Doug Jamison
(Technical Contact)

Phone: 407.841.2279 ext: 3036

Item Name: Planning Update

Date: 3/24/2006

Comprehensive Operations Analysis (COA)

In March 2005, the LYNX Board approved a contract award to Manuel Padron & Associates, Inc., for the COA. The COA will ultimately provide fixed route bus service recommendations for the near-term (1-3 years), short-term (4-5 years), and long-term (10-15 years).

Staff has completed their detailed analysis of Technical Memorandum #6 "Evaluation of Existing Service" and provided comments to the consultant. Staff and consultants are participating in a detailed two-day workshop to discuss all recommendations and provide feedback prior to making final revisions to the recommendations.

Comprehensive Plan Updates

Many local governments are in the process of updating their comprehensive plans. Planning is working closely with their counterparts to provide any requested transit information needed to update these plans. Each jurisdiction's plan is unique to its area, and each has different needs of LYNX; however, this is a good opportunity for LYNX to advance many good ideas and initiatives important to the agency.

FlexBus

Surveys concerning the future FlexBus project were distributed on board LYNX buses beginning the week of March 5th and continuing for approximately three weeks. This will occur on Links 1, 23, 39 (possibly), and 41 in the Altamonte Springs area. The survey is an eight-page tool designed to collect information on current travel patterns and choices of residents and visitors to Altamonte Springs. In addition to bus riders, the survey will be distributed to residents and employees of Altamonte Springs. This information will assist in the on-going design for the new service. Customers who complete and return the surveys will be eligible for LYNX passes and



other prizes from the project. The goal of this effort is to receive a total of 500 completed surveys.

The FlexBus project is planned to deploy demand-response bus service in the Altamonte Springs area starting in 2009. There will be predetermined origin and destination locations. Customers will be able to request a trip (phone, web, or kiosk) from any origin to any destination. A bus will be dispatched to provide the trip with a faster travel time than fixed route. This service is not a replacement for current transit service, but will be in addition to LYNX' existing routes, the planned commuter rail, and potential future light rail systems. It is anticipated that the FlexBus system will be operated by LYNX as a new route initially in the Altamonte Springs area and later expanding to surrounding areas. This project is in the early design phase.

Fare Collection

In an effort to improve upon staff knowledge of smart cards and innovative bus transportation delivery, Planning through PBS&J has coordinated a demonstration on the T-Money/Topis system currently in use in Seoul, Korea. Staff from LG CNS and Rutgers University will present how Seoul transformed public transportation through technology, coordination and a transport management concept.

An excerpt from their work, <u>Public Transport Reforms in Seoul: Innovations Motivated by Funding Crisis</u>, includes the following: "Problems can sometimes generate solutions that yield long-term benefits. That appears to be the case in Seoul, Korea, where congestion, air pollution, traffic injuries, and increasingly serious funding shortages have forced government officials to introduce a range of innovative transport programs. Most recently, the acute funding crisis of Seoul's public transport system has prompted a complete reexamination of ways to improve service quality while keeping costs and subsidies affordable. Seoul has been one of the fastest growing cities in the world. Indeed, the Greater Seoul metropolitan area quadrupled in population between 1960 and 2002 (Korea National Statistical Office 2005). With more than 22 million residents, it is now one of the world's largest and fastest growing megacities. More people obviously generate more trips and more overall travel demand. In addition, however, rapid economic growth has yet further stimulated travel."

Staff will gain first hand knowledge of lessons learned from the Seoul experience. Central Florida is experiencing many of the same problems noted above. The demonstration provided a more global view to these issues while allowing staff an opportunity to become better informed transit decision makers.

Geographic Information Systems GIS

Orange County's GIS employee group, a section of the Growth Management Department, attended the LYNX Geography Network training held on February 9, 2006. As a result of their attendance, discussions occurred regarding LYNX publishing current routes and bus stop data on the Orange County INFOMAP service. The Orange County INFOMAP service provides an interactive mapping tool for residents via the internet that includes information on law enforcement, fire rescue, political boundaries, economic development, zoning, land use, education, transportation and soon LYNX. This cooperative effort will provide access to a spatial display of the LYNX system data for all Orange County residents and visitors to the



www.orangecounty.fl.net site. Staff is working out the details of the new and updated INFOMAP service and will update the Board when the service is fully operational.

The Geography Network, LYNX' in-house software to access route, bus stop, amenities and local area mapping information received 1,219 hits for the month of January and 829 hits for the month of February 2006.

Model Proportionate Share

Staff has attended state and local meetings related to the Growth Management Legislation (S.B. 360). Planning has been reviewing related documents and developed a white paper on this topic. The white paper details future opportunities for transit as it relates to growth management. Staff will continue working with local governments to address the transit element of the Proportionate Share Model they are developing.

Presentations

Staff made a presentation to the West Orange/South Lake Chamber's Transportation Task Force at their request about upcoming services in the area, including two new service development grants from FDOT. These were approved last year for the Clermont Express and also an extension of Link 55 into Lake County, with FDOT paying 50% of operating costs for the first two years to help grow the service. The group was also very interested in shelters, paratransit, and other LYNX services. The group has requested, and staff will provide periodic updates.

Doug Jamison presented the Lessons Learned for the ORANGES Project at the ITS America Mid-West Electronic Payment Workshop in Chicago on February 8, 2006. Mr. Jamison was invited to present as one of three speakers addressing electronic payment system deploys across the nation. Also represented were Washington, D.C. and Seattle, Washington. ORANGES is still considered one of the most advanced integrated regional payment systems deployed in the United States (Orlando Regional Alliance for Next Generation Electronic payment Systems O.R.A.N.G.E.S.)

Requests

Staff has been working with Government Relations and Grants to develop local, state, and federal requests for funding various programs, projects, services, capital items, and intelligent transportation systems (ITS) items. In addition, staff has been developing maps and other related data such as ridership and development information to back up these requests.

Service

Staff has been working with Orange County and the developer in east Orange County to develop routing options for the Alafaya Circulator service slated to begin in December 2006. This project received a service development grant from FDOT last year with the state paying 50% of operations and maintenance costs for the first two years of service.

FDOT has advised that they will begin their service development grant process for FY08 in the next few months. Staff from FDOT will be working with LYNX staff and jurisdictional staff through Regional Working Group to develop applications for FY08 requests. Because FDOT has



changed their procedures, close coordination will be critical in this grant funding cycle to work through the new requirements. The applications are typically due in June.

Shelters

The four shelters located off Conroy Road have been installed. The shelters were available for use as of February 19, 2006. These sites will provide coverage from Central Florida's weather to passengers of Links 24 (Millenia) and 40 (Americana Boulevard/Universal Orlando). These two routes carried a combined fiscal year 2005 monthly average of 44,000 passenger trips.

On March 2, 2006 site plans for four shelters within the City of Lake Mary will go to the Seminole County Commission for approval. The shelters will serve passengers of Link 45, currently the only route serving Lake Mary residents.



Information Item VIII: LYNX Operating Center Report

To: LYNX Board of Directors

From: Bert Francis II

Chief Financial Officer

Allan Lemaux

(Technical Contact)

Phone: 407.841.2279 ext: 3047

Item Name: LYNX Operations Center Monthly Update

Date: 3/24/2006

Project Update

Summary:

This project includes an operations base and a maintenance facility on 24.1 acres located at 2500 LYNX Lane (corner of John Young Parkway and Princeton).

General Site Construction

- Grading and compacting of the sub-base for all parking areas is ongoing
- Two concrete pavement strips in the bus parking lot have been poured
- Approximately two-percent of the 14 acres of bus parking lot have been poured
- Forms for future pours are continuing
- Masonry work on the site perimeter fence is continuing

Maintenance Building (Building "A") – The "L" shaped building is a pre-engineered structural steel structure with an exterior wall system consisting of a ten-foot high textured masonry wall and insulating metal panels above the masonry.

The construction of this building is approximately 60% complete. The following are the major ongoing activities:

- Conduits and wiring installation
- Sheet rock installation
- Piping installation for the lubrication system
- Overhead sprinkler system installation
- Roll-up doors in the maintenance area are being installed
- Interior priming along with the initial coats of paint has commenced
- Roof mounted HVAC units installed
- Interior and exterior masonry walls in the west wing
- Plumbing throughout the building



Administration Building (Building "B") – This building consists of structural steel interior framing and tilt-up exterior wall panels.

The construction of this building is approximately 60% complete. The following are the major ongoing activities:

- Electrical conduits and wiring installation on the first and second floors
- First and second floor plumbing
- First and second floor HVAC ductwork
- HVAC duct insulation
- Sheet rock installation
- Window glass and glazing installation
- An exterior drainage pipe around the perimeter of the building completed

Pre-wash/Fueling/Wash Facilities (Building "C") – The building consists of structural steel framing and tilt-up exterior wall panels.

The construction of this building is approximately 80% complete. There were no new activities.

Fuel Storage Facility (Building "D") – The building consists of structural steel framing and tilt-up exterior wall panels.

The construction of this building is approximately 75% complete. Two-30,000-gallon diesel and one, 10,000-gallon gasoline tanks installed.

Canopy Building (Building "E") – Pre-engineered metal building.

The construction of this building is approximately 85% complete. There were no new activities.

LOC Schedule:

Issue IFB	September 15,2003
Due Date for Bids	November 19, 2003
LYNX Board Approval-Construction	January 22, 2004
Construction Start	May 2004
Receipt of Building permit	August 2004
Construction Completion	August 2006
Facility Start-up	September 2006
Grand Opening	October 2006

LYNX OPERATIONS CENTER Revised Budget Including Change Order #33 March 23, 2006

Cost Category	Budget prior to Change Order		Change Order #33		Revised Budget	
Collage Contract	\$	14,715,881	\$	(42,994)	\$	14,672,887
Collage Owner Direct Purchases		5,874,177		40,296		5,914,473
Subtotal Collage Contract + Direct Purchases		20,590,058		(2,698)		20,587,360
LYNX Lane	\$	1,151,500	\$	-	\$	1,151,500
Hazardous Waste Removal - Earth Tech		369,996		0		369,996
Specialties		180,000		0		180,000
Equipment		2,040,000		0		2,040,000
Systems		861,032		0		861,032
Furnishings		209,262		0		209,262
Program Management		1,525,465		0		1,525,465
Permitting		537,356		0		537,356
Design Services		3,320,164		0		3,320,164
Construction Management		1,378,813		0		1,378,813
LYNX Oversight		409,761		0		409,761
Contingency		1,290,593		2,698		1,293,291
TOTALS	\$	33,864,000	\$	(0)	\$	33,864,000

SUMMARY:

Change in Total Budget: \$ -

Change in Contingency: Increase \$ 2,698.00

Description of Change:

This is a DEDUCTIVE Change Order for the direct purchase of additional hollow metal doors and frames and hardware sets for the expansion to Building "A".

LYNX OPERATIONS CENTER Revised Budget Including Change Order #34 March 23, 2006

Cost Category	Budget prior to Change Order		Change Order #34		Revised Budget	
Collage Contract	\$	14,672,887	\$	53,441	\$	14,726,328
Collage Owner Direct Purchases		5,914,473				5,914,473
Subtotal Collage Contract + Direct Purchases		20,587,360		53,441		20,640,801
LYNX Lane	\$	1,151,500	\$	-	\$	1,151,500
Hazardous Waste Removal - Earth Tech		369,996		0		369,996
Specialties		180,000		0		180,000
Equipment		2,040,000		0		2,040,000
Systems		861,032		0		861,032
Furnishings		209,262		0		209,262
Program Management		1,525,465		0		1,525,465
Permitting		537,356		0		537,356
Design Services		3,320,164		0		3,320,164
Construction Management		1,378,813		0		1,378,813
LYNX Oversight		409,761		0		409,761
Contingency		1,293,291		(53,441)		1,239,850
TOTALS	\$	33,864,000	\$	-	\$	33,864,000

SUMMARY:

Change in Total Budget: \$ -

Change in Contingency: Decrease \$ (53,441.36)

Description of Change:

This Change Order adds the cost for the contractor to apply an exterior textured coating system to the tilt-up walls to satisfy the City of Orlando Development Order architectural concept requirements for the project. This change was not included in our original budget estimate prepared in October. Therefore, we will need to apply \$53,441.36 from the Contingency line item.

LYNX OPERATIONS CENTER Revised Budget Including Change Order #35 March 23, 2006

Cost Category	Budget prior to Change Order		Change Order #35		Revised Budget	
Collage Contract Collage Owner Direct Purchases	\$	14,726,328 5,914,473	\$	(172,971) 162,164	\$	14,553,357 6,076,637
Subtotal Collage Contract + Direct Purchases		20,640,801		(10,808)		20,629,993
LYNX Lane	\$	1,151,500	\$	_	\$	1,151,500
Hazardous Waste Removal - Earth Tech	·	369,996		0	·	369,996
Specialties		180,000		0		180,000
Equipment		2,040,000		0		2,040,000
Systems		861,032		0		861,032
Furnishings		209,262		0		209,262
Program Management		1,525,465		0		1,525,465
Permitting		537,356		0		537,356
Design Services		3,320,164		0		3,320,164
Construction Management		1,378,813		0		1,378,813
LYNX Oversight		409,761		0		409,761
Contingency		1,239,850		10,808	_	1,250,658
TOTALS	\$	33,864,000	\$	0	\$	33,864,000

SUMMARY:

Change in Total Budget: \$ -

Change in Contingency: Increase \$ 10,808.00

Description of Change:

This is a DEDUCTIVE Change Order for the direct purchase of a variety of mechanical equipment such as water heaters, restroom furnishings, showers, water coolers, and other mechanical equipment.

LYNX OPERATIONS CENTER Revised Budget Including Change Order #36 March 23, 2006

Cost Category	Budget prior to Change Order		Change Order #36		Revised Budget	
Collage Contract	\$	14,553,357	\$	128,615	\$	14,681,972
Collage Owner Direct Purchases		6,076,636				6,076,636
Subtotal Collage Contract + Direct Purchases		20,629,993		128,615		20,758,608
LYNX Lane	\$	1,151,500	\$	-	\$	1,151,500
Hazardous Waste Removal - Earth Tech		369,996		0		369,996
Specialties		180,000		0		180,000
Equipment		2,040,000		0		2,040,000
Systems		861,032		0		861,032
Furnishings		209,262		0		209,262
Program Management		1,525,465		0		1,525,465
Permitting		537,356		0		537,356
Design Services		3,320,164		0		3,320,164
Construction Management		1,378,813		0		1,378,813
LYNX Oversight		409,761		0		409,761
Contingency		1,250,658		(128,615)		1,122,043
TOTALS	\$	33,864,000	\$		\$	33,864,000

SUMMARY:

Change in Total Budget: \$ -

Change in Contingency: Decreases \$(128,615.17)

Description of Change:

This Change Order adds the cost of concrete used in the foundations of Bldgs. A, B, and C. The foundations were changed when the contractor went to a pre-engineered building. Structural steel was added to manufacturing and shipping of hollow metal doors and frames to avoid costly delays in the project due to protective sealer is being incurred for the split faced block on Bldg A. Additional cost for material and the



Information Item IX: Rail Update

To: LYNX Board of Directors

From: Lisa Darnall

Chief Operating Officer
Jennifer Clements
(Technical Contact)
Sherry Zielonka
(Technical Contact)

Phone: 407.841.2279 ext: 3036

Item Name: Rail Updates

Date: 3/24/2006

The Commuter Rail progress report provided by the Florida Department of Transportation (FDOT) for the month of January 2006 is attached for review. The Commuter Rail, Flex Bus and the OIA Intermodal Center are ongoing projects with FDOT.





Production Meeting Summary

January 2006

Project ID Number: 412994

Description: North/South Commuter Corridor Environmental Assessment

Project Manager: Olore **Project Consultant:** Earth Tech

Current Activities:

- Conducted Field Visit with the State Historic Preservation Office January 5, 2006
- Presented Project Update Information to METROPLAN ORLANDO January 11, 2006
- Met with Altamonte Springs and Seminole County to discuss Altamonte Springs Station January 13, 2006
- Met with funding partners to discuss project.
- Met with LYNX on January 18, 2006 to discuss station at LYNX Central Station January 18, 2006
- Presentation to Orlando Chamber of Commerce Leadership retreat January 22, 2006.
- Presented Project Update Information to Volusia County MPO on January 24, 2006.
- Met with VoTran to discuss the project on January 24, 2006.
- Draft Environmental Assessment submitted to FDOT and Technical Review Committee for review.
- Draft Station Development Report submitted to FDOT and Technical Review Committee for review and comment.
- Final Operations Plan submitted to FDOT.
- Final Operations Cost Methodology Report submitted to FDOT.
- Final Wetlands Report submitted to FDOT.
- Final ESBR submitted to FDOT.
- Freight Operations Plan being coordinated with CSXT.
- Continued model refinement associated with Florida Hospital and ORHS stations.
- Continued to calculate volume-to-capacity ratios for 2025 No-Build condition.
- Continued evaluation of potential grade closures.
- Progressed VSMF technical memorandum.

Upcoming Activities:

- Final Draft Environmental Assessment submission to FTA.
- Preparing Engineering Documentation

Schedule Status:

• EA to be finalized in Winter 2005/2006.

Project Issues:

None