U.S. AUTO SCENE JANUARY 31, 2011

Ford Transit Connect CNG Utility Vans To Join Yellow Cab Chicago Taxi Fleet

fleet of the alternative-fuel vehicles joins Yellow Cab Chicago's service fleet.

Taxi Medallion Management purchased the 12 cleanburning compressed natural gas (CNG) Transit Connect Taxis for its fleet. The cabs will be affiliated with Yellow Cab Chicago and bear the company's logo and familiar yellow color.

The purchase is part of the company's goal of reducing emissions by 25 percent, said Michael Levine, CEO of Taxi Medallion Management. According to the U.S. Environmental Protection Agency, CNG is less expensive and burns cleaner than gasoline, resulting in 30 to 40 percent less greenhouse gas emis-

"We are adding vehicles with more fuel-efficient gasoline engines, as well as vehiwith alternative-fuel sources, to find a vehicle mix that best suits our customers, our drivers, the city at large and the environment," said Taxi driver, in addition to the testing this new vehicle.'

DEARBORN - Ford Transit Grove, Ill., will deliver the taxi and wiring block connector to Connect Taxis will begin wind- units to Taxi Medallion Maning through the streets of the agement with an engine Windy City in March when a preparation package for conversion to CNG.

Since introduced as a production vehicle last year, Transit Connect Taxi is gaining interest from taxi operators around the country. The first taxi was delivered to Boston Cab Dispatch in December 2010.

"During product development of this vehicle, we visited cities across the U.S. speaking with taxi owners, operators, drivers and city officials on the key product attributes they wanted in a taxi," said Gerald Koss, Ford Fleet marketing manager.

"Of course reliability and durability were key, but fuelefficient powertrains and sustainable solutions also were high on their lists."

The Transit Connect Taxi package adds comfort for the passenger with a repositioned second-row seat for more legroom, grab handles and a rear ventilation system with passenger controls. For the Transit Connect

Levine. "We are excited about comfortable driving environment, new features include The Ford dealership, Pack- rear view camera and back-up ey Webb Ford, of Downers sensor, heavy-duty battery

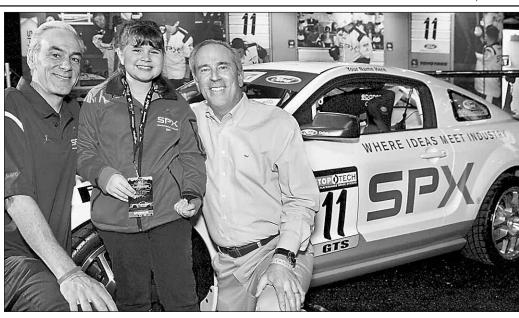
power upfitted accessories. The taxis have a 39-foot turning radius that provides excellent driving dynamics and takes the hassle out of tight

The standard Ford Transit Connect - 2010 North American Truck of the Year - features a 2.0-liter I-4 engine that gets EPA-estimated 21 mpg city and 26 mpg highway, an estimated 30 percent improvement in fuel economy compared with traditional

In addition to CNG, Transit Connect Taxi is available with an engine preparation package for conversion to liquefied propane gas (LPG). Both CNG and LPG lower taxi fleets' operating costs and are better for the environment.

During its first full year of production, 27,405 Transit Connect vehicles were sold in the United States. Demand for Transit Connect continues to grow as evidenced by the 41 percent year-over-year increase in sales for December

In addition, several organizations with large fleets purchased Transit Connects including Best Buy, Edible Arrangements, ThyssenKrupp Elevator and DTE Energy.



Richard C. Shadyac, Jr., CEO of ALSAC/St. Jude, left, and Chris Kearney, Chairman and CEO of SPX Corporation, right, flank St. Jude patient Audra Koelewyn, age 10, in front of a 2008 Ford Mustang Challenge race car that SPX donated for auction to raise funds for St. Jude Children's Research Hospital. The winning bid of \$175,000 took place at Barrett-Jackson in Scottsdale, Ariz.

Mustang Brings \$175,000 for St. Jude

CHARLOTTE, N.C. - SPX automobile industry as a was a joint effort between Corporation has announced that it helped raise \$175,000 for St. Jude Children's Research Hospital at the 40th Annual Barrett-Jackson Collector Car Auction in Scottsdale, Ariz.

The winning bid for SPX's donated Ford Mustang FR500S race car was placed on Friday, Jan. 21, and was among the highlights of this year's auction.

"With our deep roots in the

global supplier of vehicle service solutions, we are honored to be a part of the Barrett-Jackson community and School, Stand 21, SPEEDCOM would like to thank them for helping us once again contribute in a meaningful way to the fundraising efforts of St. Jude Children's Research Hospital and the important work they do," said SPX Chairman, President and Chief Executive Officer Chris Kearney.

"We are extremely pleased with the outcome of the auction and we want to also thank the many sponsors who helped us collectively create such a fantastic car."

The Ford Mustang FR500S and logistical racing support.

SPX, Ford Racing, Miller Motorsports Park, the Ford Racing High Performance Driving Communications, Racing and Cragar Wheels.

The winning bidder received the Mustang, along with the opportunity to compete in the SCCA 2011 Pro Racing World Challenge Championship. Other aspects of the winner's package included training and a racing license from the Ford Racing High Performance Driving School at Miller Motorsports Park, and a sponsorship package from SPX for technical

Ford Teams with Best Buy for Home Charging Station

DEARBORN - Ford is cross- www.bestbuy.com. ing autos with consumer electronics to help bring its new Squad is a fully owned, ingeneration of plug-in cars to

That's all because Ford is working with consumer electronics leader Best Buy to ofstation for the automaker's all-new Ford Focus Electric battery electric vehicle and future electric vehicles in the United States.

Best Buy intends to sell the charging station and offer complete consultation and installation services through its Geek Squad subsidiary and third-party licensed electrical contractors.

With fast charge times, low pricing and a user-friendly design, the 240-volt home charge station will be on the shopping list of most Focus Electric buyers," said Mike Tinskey, manager of Ford's vehicle electrification and infra-

to offer the charging station

After purchasing the alltric owners can work with their dealer to set up an inappointment through Best Buy. Focus Electric charging stations also can be purchased through any of Best Buy's nearly 1,200 stores nationwide or online at

Since Best Buy's Geek house service, customers can training and phone compatipurchase the charging station and schedule installation from a single point of contact.

During the appointment, a fer a 240-volt home charging Geek Squad agent will conduct a quick electrical audit to ensure the owner's residence can support the 240volt charging station. Once the residence passes the electrical audit, the Geek Squad agent will schedule a master electrician for a charging station installation.

'This opportunity enables us to extend an existing strategic relationship with Ford and deliver another convenient solution to people who are anxious to embrace the latest transportation technologies," said Chad Bell, senior director of New Business Solutions Group at Best Buy.

"As more people gravitate electric-powered "By working with Best Buy transportation, home energy management becomes an iminstallation service solution, portant consideration, and Ford is providing electric ve- Best Buy intends to be activehicle customers in the U.S. ly engaged in providing conwith a familiar, trusted source venient, easy-to-access soluto turn to for their installation tions from both our retail and

service support operations. electric vehicle, Focus Elec- Buy collaboration builds on an already established relationship. The two companies have been working to help consumers in the U.S. understand and utilize the industryleading SYNC in-car communications system.

Through Best Buy Mobile, current plans, the home

the retailer will offer specially trained associates to assist with Ford SYNC education. bility tests to ensure consumers are maximizing the SYNC experience.

The Ford Focus Electric charging station can be easily installed, replaced or upgraded without the use of tools due to its innovative design and mounting bracket.

The 240-volt home charging station will allow Focus Electric owners to fully charge their cars in as little as three to four hours - charging in half the time as the Nissan

Designed and produced to be compact and easy to install, the Ford charging station offers Focus Electric owners multiple advantages over competitive systems:

Nonpermanent installation: The charging unit plugs into a 240-volt outlet instead of being hard-wired into the electrical breaker box, making removal and replacement a simple unplug-and-plug-backin operation in the event the owner moves.

Best Buy and Geek Squad will This latest Ford and Best sell, deliver, install and service the home charging station, including contracting any additional home electrical needs for 240-volt service. Best Buy also will handle warranty and repair claims for the charging station.

• Lower price: Based on



Ford said that it will be partnering with Best Buy to provide 240V home chargers for its plug-in electric vehicles.

charging station with standard installation is expected to retail for approximately \$1,499, as much as 30 percent less than competitors' sys-

· Faster charging: With its maximum 32-amp charging capability, Focus Electric owners with the • Single point of contact for home charging station can get purchase and installation: a full charge in as little as three to four hours.

When the connector is plugged in to the vehicle's charge port, conveniently located between the driver's door and front wheel well, it activates a light ring that loops around the port twice in acknowledgement of connectivity.

The light ring then illumi-

Bill Ford Urges College Students To Stay in Michigan and Enjoy **Detroit's Technology Revolution** CONTINUED FROM PAGE 1 an important part of the na-

were the rust belt and that's how people knew us and people thought of automotive and they thought of Michigan as part of the rust belt and it was kind of yesterday's news and I hated it. And I thought it was wrong, not just for our region but frankly, I thought it was absolutely wrong for our country.'

Since the industrial revolution, he said, there isn't a single country since the industrial revolution who's had a strong economy that hasn't had a strong manufacturing

"And so, when I would go around the world and meet with world leaders and other countries where Ford does business, almost the first question was, 'What can I do for you?" he said. "It wasn't a rhetorical question because they would do anything they could to enhance and protect their industrial base."

He said one positive thing that has emerged from GM and Chrysler going into bankruptcy is a national realization that manufacturing mat-

"This it is worth saving, that Detroit matters and that we all should be and will be

tional future," he said. "But it's very different from the old rust belt days." Ford said today's manufac-

turing is not the 20th century definition of manufacturing.

"This is a whole new game and it's a game that Michigan can lead in and it's a game that the Detroit area can lead in and frankly, we should, and I believe will, be the leaders of an international rebuilding and redefinition of manufacturing and it's all driven by technology.'

Ford said this includes vehicle-to-vehicle communication and advancements in engine technology.

He said that while the three production vehicles introduced by Ford may not represent the bulk of the company's volume, what they do represent is the company's view of the future and where the industry is headed.

'And with electrification comes a whole new suite of technologies, a whole new suite of know-how and, frankly, a new way of manufacturing that nobody in the world starts off with an advantage over us."

He said it's advanced technology that Detroit and Michigan can hang their hat on.

"Because it's not yesterday's technology, it's tomorrow's technology," he said.

Focus:HOPE Celebrates U-M Engineering Graduates

by Gerald Scott Editor

U.S. Auto Scene

They continue to work 'everyday miracles" at 1400 Oakman Blvd. in Detroit.

That's the address for Focus:HOPE's Center for Advanced Technologies, and last week they held a big press conference to celebrate a notable achievement, something of the everyday miracle that the educational organization still does so well.

Student candidates Roy Goodman, 26, and Dallas Manning, 41, recently became the first two engineering-degree graduates of a unique collaborative program between Focus:HOPE and the University of Michigan in Ann Arbor.

Focus:HOPE's Center for Advanced Technologies honored Goodman and Manning at a special luncheon last

Goodman, a Detroiter who was raised by his great-grandmother, earned a B.S.E. in Materials Science and Engineering through U-M.

And Manning recently also graduated from U-M with a B.S.E. in Nuclear Engineering

and Radiological Sciences. Sponsorship funding for both students was provided ners. by the Society of Manufacturing Engineers (SME) Education Foundation, which is

based in Dearborn. The achievements of Roy Goodman and Dallas Manning demonstrate that talented men and women, regardless of their circustances, can earn a college degree when provided the right support and encouragement," said Julian E. Pate, III, Focus:HOPE's Director of Education.

These men are also a tribute to our new relationship with the University of Michigan and our joint goal of graduating more people of color into engineering careers.

"Our graduates will provide a unique perspective while diversifying the workforce in this global economy.'

The Focus:HOPE Center for Advanced Technologies, established in late 1993, embodies the late Fr. William T. Cunningham's vision to provide underserved individuals with the opportunity to earn a college degree and go on to become leaders in industry.

The program was developed with support from the National Science Foundation (NSF) and several other industry and university part-

Focus:HOPE students pursue engineering course work at partner universities and are exposed to the professional "world of work" through internships with area employers and research and development projects conducted in-

Nearly 90 students have now earned bachelor's degrees through this unique program and 167 have earned associate degrees. The associate degree is granted by Lawrence Technological University, while bachelor's degrees are awarded by a growing list of partners including Wayne State University, the University of Detroit Mercy, and most recently, the University of Michigan.

"We're preparing our future workforce for a reinvented economy," said Bart A. Aslin, foundation director, SME Education Foundation. We cannot afford to follow

the educational template of the past 40 years and expect

our young people to succeed. "As U.S. industries transition, and repetitive assembly jobs continue to be lost to overseas markets, near and velopment mode.

"The degrees secured by Goodman and Dallas Manning reflect that direction and we heartily congratulate and wish them well on their career path.'

each graduated from U-M in tors someday.

December, 2010, and have not yet secured their first engineering jobs.

Goodman said he has an interview with supplier Yazaki but would also like to work for an OEM such as Rolls-Goodman and Manning Royce, BMW or General Mo-



PHOTO: GERALD SCOTT

Roy Goodman, left, and Dallas Manning are the first two engilong-term career opportunineering graduates to emerge from a unique collaboration beties will be in a growth and detween Focus:HOPE and the University of Michigan.

Movie Lecture At Ross House

Detroit has always been at the forefront of film exhibition. It's 20th century movie theaters - some still standing – are now legendary

As such, the public is invited to hear a lecture entitled "Detroit's Movie Palaces" on Wednesday, Feb. 2 at 7:30 p.m. at the McFadden-Ross House, 915 Brady Street, in Dearborn.

Come and enjoy an interesting look into the history of downtown Detroit's movies palaces evolved, presented by local history authors Michael Hauser and Marianne Weldon.

Hauser is marketing manager for the historic Detroit Opera House - which is an earlier incarnation, was actually a movie palace itself.

And Weldon is currently curator of collections for the Detroit Historical Society, which runs the Detroit Historical Museum.

The lecture is presented by the Dearborn Historical Museum. For more information. call (313) 565-3000.

Organizers say if you can remember movies shown at the Palms, Fox and United Artists, this talk is for you.