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## PITX Launches Innovative GET EV Shuttle Service for Sustainable and Reliable Commuting

The Parañaque Integrated Terminal Exchange (PITX) proudly announces the launch of the PITX Electric Shuttle Service in partnership with GET Philippines, Inc, the country's only fully electric passenger transport service company, an eco-friendly and efficient transport solution that aims to provide sustainable and convenient commuting options for passengers traveling between PITX and key destinations within the SM Mall of Asia (MOA) complex. The official launch took place on January 24, marking a significant milestone in the advancement of green transport solutions in the region.

According to Atty. Jaime Raphael Feliciano, President of PITX, "The PITX Electric Shuttle Service is a significant step toward modernizing our transport system with sustainable solutions. As we introduce this initiative at PITX, we envision expanding it to future projects, such as the Cavite BRT system, if proven successful. This service represents our commitment to delivering reliable and eco-friendly commuting options for Filipinos."

Designed to support environmental sustainability, the service utilizes GET Philippines Inc.'s COMET electric vehicles (EVs) to reduce carbon emissions and offer a greener alternative to traditional public transport. The PITX Electric Shuttle Service is tailored to the needs of partner organizations, offering customized routes and schedules that cater to office workers, students, and mall-goers within the MOA complex. The initial route stops include PITX, SMX, SM MOA South Wing, SM MOA North Wing, Two E-Com Center, Four E-Com Center, SM Retail HQ/Shore Residences Bldg. C, Shore 3 Residences, Shell Residences, SM MOA Globe, and Sea Residences.

Initially, three shuttle units will be deployed to serve the route from Friday to Sunday, operating from 7:00 am to 7:00 pm. Depending on passenger demand and operational feasibility, the service may be expanded to accommodate more days and additional units in the future, ensuring scalability to meet commuter needs effectively.

Passengers can avail of the service and become members of the PITX transportation organization through a mobile app called GETPass, which provides real-time vehicle tracking, trip schedules, and route information and gives passengers a dependable transport option that minimizes uncertainties associated with traditional commuting.

The shuttle service aims to enhance connectivity within the MOA complex by offering routes and drop-off points that accommodate the specific requirements of passengers



such as National University students, office and mall workers, and SMDC residents, making their daily commutes more convenient and efficient.

The introduction of the PITX Electric Shuttle Service aligns with the increasing demand for sustainable transport alternatives, offering a modern solution that prioritizes environmental responsibility while addressing the evolving needs of commuters within the MOA complex. This initiative reinforces PITX's commitment to providing innovative, reliable, and accessible transport solutions that contribute to a greener future.

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## About the Parañague Integrated Terminal Exchange

The Parañaque Integrated Terminal Exchange (PITX) is the country's first-ever landport, a multimodal transport hub in the Philippines, aiming to improve the overall commuting experience of Filipinos by providing seamless interconnectivity between different modes of public transportation. PITX is operated by MWM Terminals, Inc. under a 35-year Build-Transfer-Operate contract.