

Pasig City lays approximately 12 kms. East of Manila sprawled along the banks of Marikina and Pasig Rivers, on the Southeastern end of Pasig River, bounded by Quezon City and Marikina City on the North, Mandaluyong City on the West, Makati City, Pateros and Taguig on the South, Cainta and Taytay (Province of Rizal) on the East.

Land Area = 34.32 sq km (3,432 hectares)





### PASIG CITY GOVERNMENT





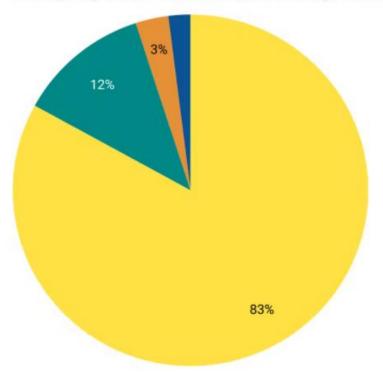






# O1 PASIG CITY GREENHOUSE GAS EMISSIONS INVENTORY

#### Pasig City GHG Emissions per Activity, January to December 2017



- Electricity consumption
- On-road transportation
- · Stationary fuel consumption
- Solid waste disposal





### RENEWABLE ENERGY



In 30 location producing more than 1 mega watt

(Mega market, Streetlight, Sports Center, Schools, etc.)







#### CAR FREE DAYS

(Every Saturday and Sunday)







### MOBILITY PROGRAMS (Bicycle Lanes)









#### PUBLIC HEALTH AND SAFETY IS PARAMOUNT







#### PASSAGE OF AN ORDINANCE



City Ordinance No.1 Series of 2018 otherwise known as the "Ecological Solid Waste Management Code of Pasig City"







# STRONG PARTNERSHIP WITH THE NATIONAL GOVERNMENT AGENCIES











#### ENSURE DELIVERY OF SERVICES











#### DEALING WITH CHALLENGES OF THE PANDEMIC







# PLANNING AHEAD TO IMPROVE THE CURRENT SYSTEM











## PRIVATE PARTICIPATION



# CIRCULAR ECONOMY SYSTEMIC DESIGN WORKSHOP

IN PARTNERSHIP WITH







#### INFECTIOUS WASTE MANAGEMENT











**GOVERNMENT OF CHINA** 







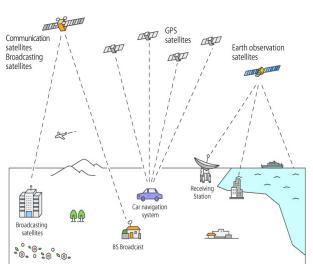
#### MARINE LITER REMOTE SENSING PROJECT

PARTNERSHIP WITH





#### Funded by the Government of Japan











#### IN PARTNERSHIP WITH











#### RESIDUAL WASTE MANAGEMENT















#### RESIDUAL WASTE MANAGEMENT



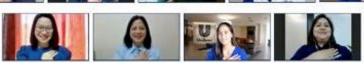
#### IN PARTNERSHIP WITH UNILIVER PHILIPPINES

















#### **WASTES MANAGEMENT**

IN PARTNERSHIP WITH















#### FROM IDEAS... TO PROOF OF CONCEPT.













## **13** PEOPLE'S PARTICIPATION

#### Pasig City Eco-Pledge Platform







77% of GHG emissions in Pasig City is attributed to electricity consumption by residential and industrial spaces. It's time to make bold moves to save energy (and the costs of your bills, too)!

Pledge Now



#### **Solid Waste**

There are approximately 800,000 citizens in Pasig City each generating waste on a daily basis. Pasig has committed to reducing its waste generation by 20% by 2025. Help the city to reach this goal!

Pledge Now



### Air Quality & Transport

Tired of the smoke and pollution in the city? Explore low-carbon mobility options and make the switch now!

Pledge Now



#### UTILIZATION OF FEEDBACK MECHANISMS











# PARTICIPATION ON THE PREPARATION OF MANDATED PLANS INCLUDING ANNUAL INVESTMENT PLAN AND BUDGET







#### MEMBERSHIP AND PARTICIPATION IN THE



#### DIFFERENT MANDATED BOARDS







#### IMPROVEMENT OF SOLID WASTE COLLECTION SYSTEM











### MARAMING SALAMAT PO!