

Transport
for Cairo



مواصلات
للقاهرة

PRACTICE PORTFOLIO

TFC PASSENGER INFORMATION

Q4 | 2021





Hello! We are TfC.

Transport for Cairo (TfC) is a strategic advisory practice in the domain of sustainable urban mobility.

TfC Data Lab

We specialize in data collection, modelling, simulation and visualization.

RouteLab

We develop digital tools to facilitate data collection and management in data-poor environments.

TfC Urban Mobility Lab

We produce actionable research, policy papers and training programs.

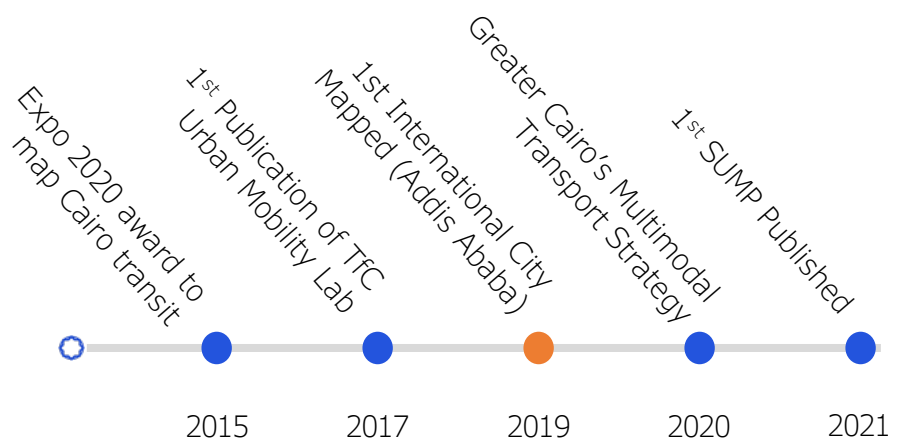
TfC Passenger Information

Our maps sub-practice design transit maps for a quality passenger information experience

QUICK HISTORY

TfC started out as an ambitious idea: Mapping Greater Cairo's public transport network.

In 2019 we started offering data-driven advisory services as a consultancy in addition to our transit mapping services.



Transforming African Paratransit

We help African cities envision and build sustainable mobility systems that make a distinctive and lasting impact on economic growth and quality of life in urban areas.

Most African commuters rely on paratransit provided by driver-entrepreneurs. TfC provides the tools to map these informal transportation networks providing vital data for transport authorities to plan cleaner, more efficient and opportunity generating urban mobility networks.

We are also actively building our knowledge and contributing to the global study of informal transport transition through the following pathways:

- **CHANGE MANAGEMENT**

The sociological, gender and economic perspectives of change

- **DIGITAL TRANSFORMATION**

Network mapping, planning and operations to passenger information and user experience

- **DECARBONIZATION**

Zero-carbon development pathways for Africa



**5 African
Metropolises
Mapped**



FOCUS AREA



TfC designs maps to reflect and satisfy passengers needs, and to help planners reimagine transit networks.

SERVICES

 SCHEMATIC MAPS

system level representation of network

 CARTOGRAPHIC MAPS

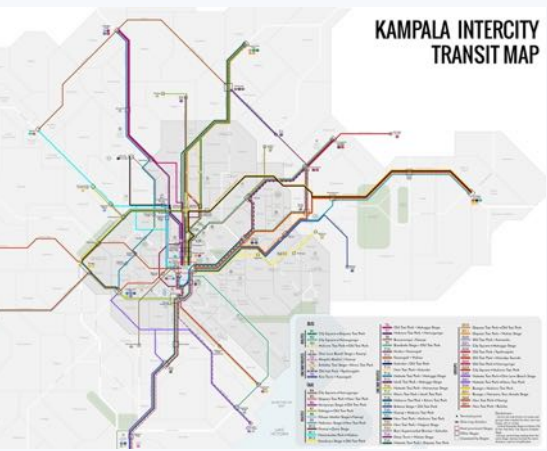
2D/3D visualization of geo-referenced data



Cairo Metro Green Line 3

Client: RATP Dev Mobility Cairo (2021-2022)

Green Line 3 refreshed its brand to attract new customer segments. TfC supported the new brand with modern and user-friendly passenger information systems through new system and local neighborhood maps. In a complex city like Cairo, this required the setting of a sophisticated information hierarchy to present layers of urban fabric, nature, history and infrastructure in Line 3 neighborhoods.



Kampala Intercity Transit Map

Client: Kampala Capital City Authority (2020)

The intercity map produced by TfC followed the geographic arrangement of the Greater Kampala while abstracting and simplifying it. The challenge was to project a dynamic, informal network of ~600 routes. Using multi-step filtration and route classification resulted in the presentation of 139 processed routes in the first map of its kind in the metropolitan.

More References	Client	Year
6 th of October City user transit maps (formal and paratransit)	ExpoLive 2020	2018
Greater Cairo and New Cairo Internal <i>MM</i> Bus Networks	Mwasalat Misr	2019
Kampala Intracity Transit Map	KCCA/AFD	2020

REFERENCES

خريطة مترو القاهرة

Schematic

[illegible]

TICKETS GUIDE

دليل التذاكر

Geographic



Schematic



This map was designed by: Transport for Cairo - خريطة المترو - Map of the Metro

دلیل الاشتراکات

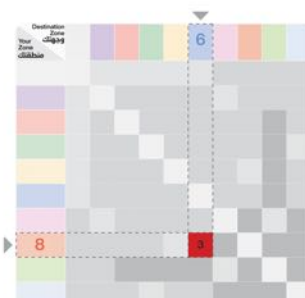


Schematic



اشتراك أربع مراحل
4 Stages
subscription

Your Subscription = The intersection of Your Zone with your Destination Zone.



Adly Mansour Direction

إتجاه عدلي منصور



TfC PASSENGER
INFORMATION

Getting around inside 6th of October



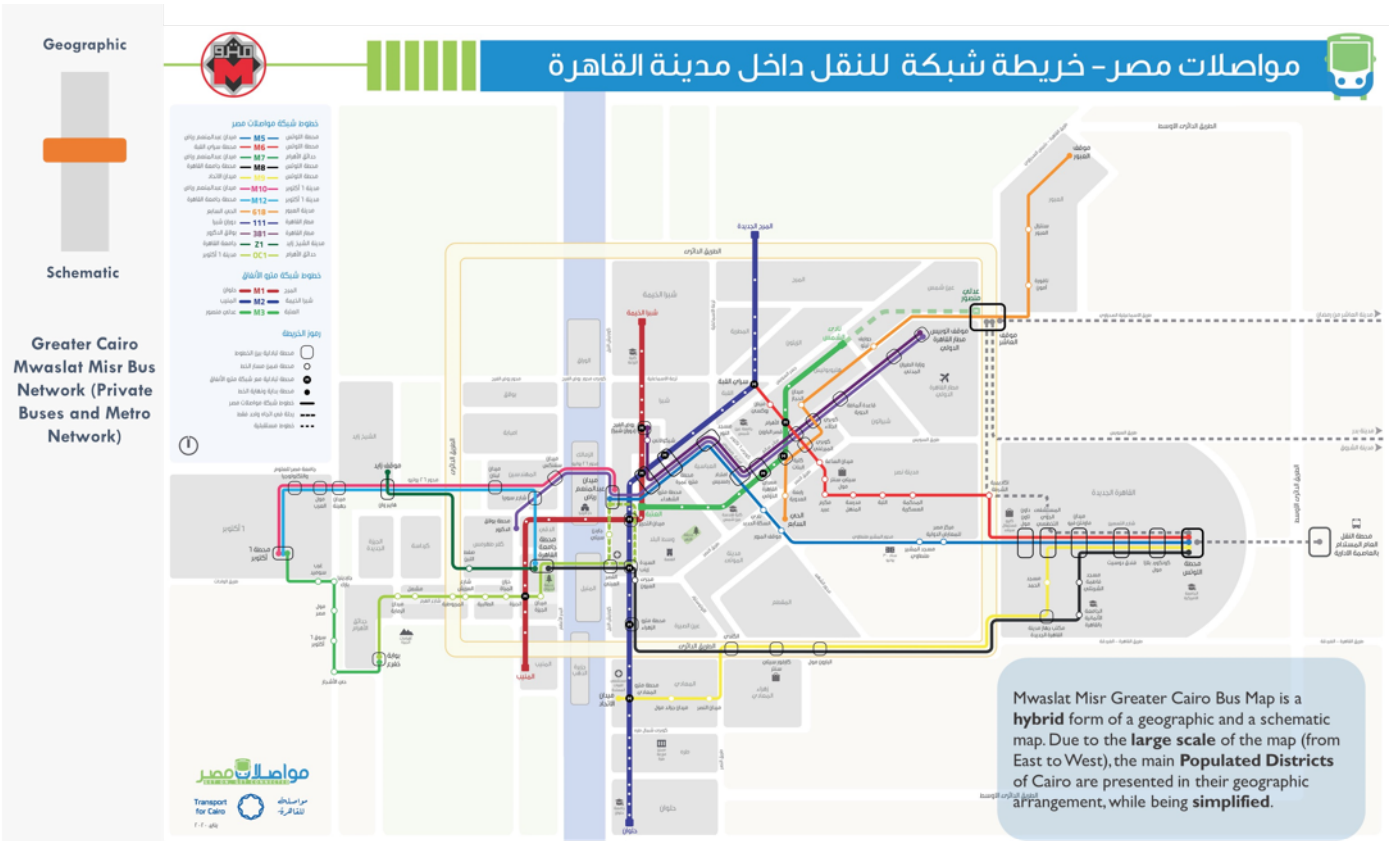
Getting out of 6th of October



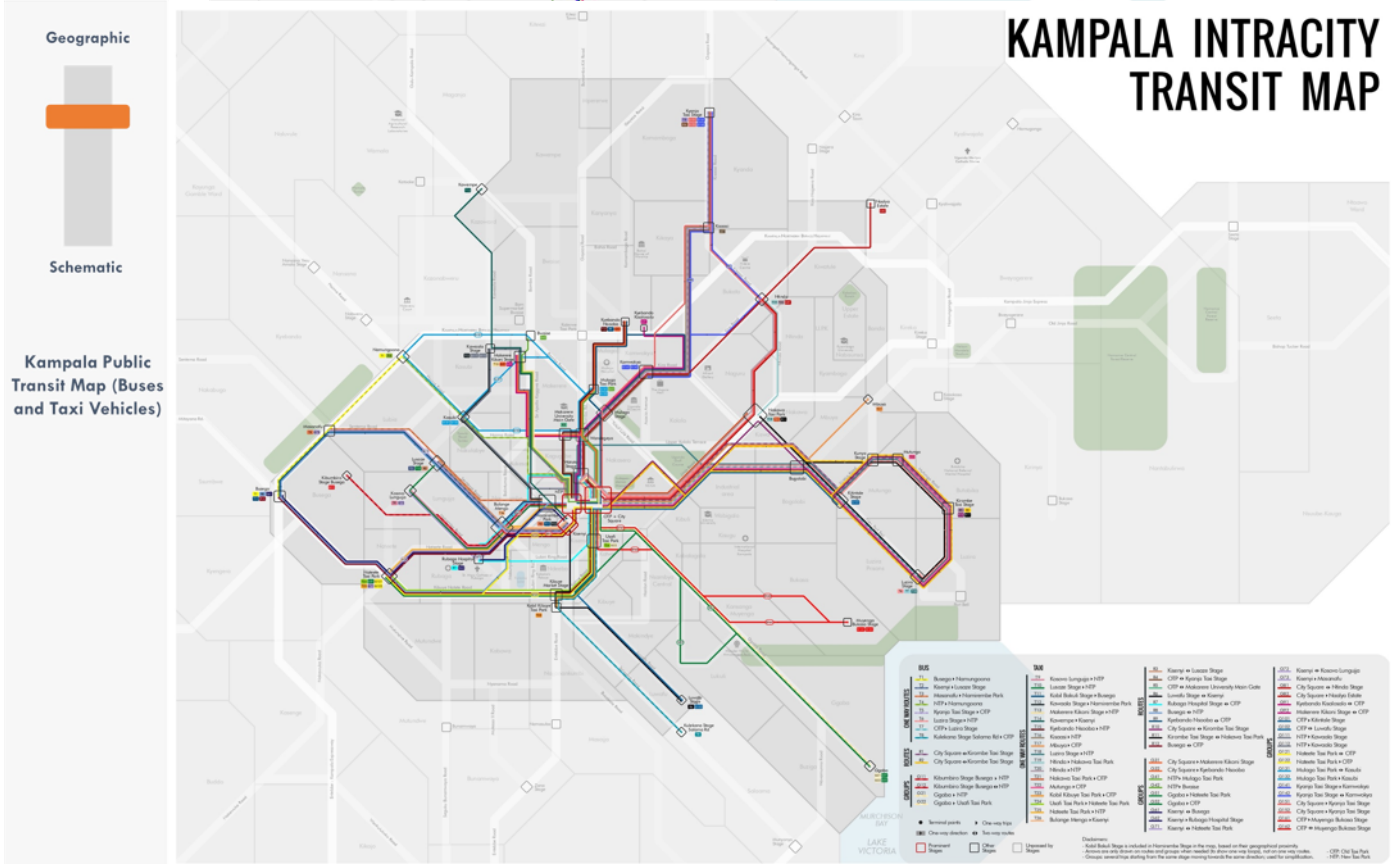
1. The Map is not to scale thus the distances in the map differ from reality.
2. The Interchange points are shown for reference, however you can board, alight or change the train mode from any place during the ride based on your request to the driver.
3. It is hereby declared to sign the trip from its origin towards to its destination for the joining place.
4. The train points in the map represent several routes that are combined as one direction route. Therefore before alighting, please ask at the station which vehicle(s) goes to your desired destination (use the route names in the legend).



Mwaslat Masr Transit Maps represent inter and intracity bus routes in Cairo and the New Urban Communities



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