CATEGORY	SUBCATEGORY	KPI	DESCRIPTION/EXAMPLES/NOTES
Convenience			
	Journey Experience		
		Availability for Journey	Frequency (Did the service run as planned?)
		Journey Time/On-board	
		time	Passenger journeys on-time (Were there trip disruptions or delays?)
		Journey Time/Wait time	Vehicle punctuality (Did the vehicle show up on-time to origins and destinations?)
		Number of Transfers to	
		complete journey	
Ease of Use	'	'	
	Transfers		
		Vertical Circulation	
		Reliability	How long are elevators/escalators down before repaired? How often are they down?
		Redundancy	Are there backup elevators/escalators in the same location?
		Wait time	How long is the average wait for a transfer? How accurate is the estimated wait time?
	Accessible Route		
			Are multiple routes available, and how convenient are they (especially when they involve
		Availability	vertical circulation)?
		Condition	Are there obstructions in the path of the accessible route?
	Wayfinding (Can include static and digital)		
	and digital,	Availability	Is signage present and obvious?
		Accuracy	Does signage provide correct information?
		Clarity	Is signage easy to follow and understand?
	Trip Information		a tightings can first and a same and a same and a same a s
		Availability	Is trip information in multiple forms easy to access, regardless of ability?
		Accuracy	Is trip information correct?
		Clarity	Is trip information easy to follow and understand?
		Timeliness	Does trip information reflect current conditions?
	Ticketing		
		TAP information	How easy to understand? How accurate and clear?
		Ticket Vending Machine	,
		reliability	Frequency of failure; How long before a TVM is repaired? Redundancy of machines
		TAP reliability	Transactions per failure
		Bus TAP vending	(Future) Availability and reliability
		Fare gate reliability	Transactions per failure; Time to repair
		Bus TAP reliability	Transactions per failure; Time to repair

Cleanliness Frequency of cleaning (of facility, equipment, etc.); standards of cleanliness Perception of secure environment (visibility, security presence, responsiveness calls, etc.). Suggest putting Security under its own heading. Environmental Conditions Lighting How well lit is the facility or location? How long before a light is out before repair ability to maintain temperature in controlled environment Ventilation Air quality in controlled environment Shade Availability of shelter from environmental conditions Seating Availability and condition of seating for customers Passenger loading Customer Care Customer-facing interactions Total call time (actual customer interaction)	
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Idle chats Idle chat time (measures unproductive time for a call center representative)	
Call abandonment Number of calls abandoned in given period (indicates wait times)	