Stakeholder framework: association of stakeholder to performance dimensions and indicators

stakeholder	Performance	Indicator Category	Indicator
-			Personal Safety at motor parks/stps
		Personal risks	Personal Safety on board
			Incidence of commuter being attacked by armed robbers
		Control	Effective Police Patrols teams
		Road Accidents	Number of fatal accidents
			Number of injury accidents
			Number of fatal accidents per capita
			Number of injury accidents per capita
			Old vehicles still in use
		Maintenance	Average frequency of maintenance intervention per transport
	Safety		Number of breakdowns per transport
			Distribution age of public transport vehicles
	Frequency Number of Incidence Percentage Unregulated behaviour of Incidence	Frequency of breakdowns	
			Number of vehicles' check per day
			Incidence of exceeding speed
			Percentage of drivers using uniform
			Incidence of driving under the influence of alchool/drugs
			Incidence of changing routes
			Incidence of red light running
	Sex		Number of reports about sexual harassment
		Sexual Harassment	Level of Overcrowding per route
			Number of complaints about sexual harassment
	Affordability		Fare for disadvantaged / Normal fare
		Affordability	Average fare/trip
			Fare for students / Normal fare
			Average Annual PT fare/GDP per capita
			Average % household income spent on PT
	Quality	Comfort	Average daily load factors (per transport)
			Crowding during peak hours
			Percentage of public transportation passengers
			Customer service
		Level of service	Percentage of complaints total
			Behaviour of drivers/conductors
			Km of path side
		-	% population within 1 km of PT facility
			Km of cyclist line
Regulator			% population within 15 min walt to PT facility
guli			Average walking distance to PT facility
Re			Transport Frequency
	Accessibility		Number of lines per transport
		Service provision	Number of stops per line

	Service provision	Transport capacity per capita
		Number public transport trips per line
		Travel time to relevant points of interests
	-	Number of transport with ramps for wheelchair
	Service accessibility	Average number of places reserved for the elderly and disables per transport mode
	Level of emission	Level of emission
Environmental		Fuel consumption per capita
sustainability	Level of consumption	Old vehicles still in use
		Number of Trainings
	Education	Frequency of training
F1 (* 1	Ladeation	Percentage of participation to the trainings
Education and communication	Communication	Number of communication campaign about sexual harrasment
		Number of communication campagn about sustainable mobility
	Routes	Number of transport per ticket
		Number of digital payments
Integration and	D: 1	Number of traditional payments
Coordination		Variability of price on equal distances
	0	Number of operators
	Operator	Number of operators per transport type
	D. P. L. Pri	Public transportation headway
	Reliability	Average waiting time
		Average PT commute in AM peak
	1 1 6 6 66	Average PT commute in AM peak
	Level of traffic	Peak period speed of PT
		Travel time to relevant points of interests
		Passengers' vehicle speed
Regularity	Velocity	Transport speed
		Ratio of speed of transport to passenger vehicl
		Number of concrete roads
		Width of access roads
	\(\frac{1}{2} = \frac{1}{2} \	Average number of vehicles
	Viability	Number of lanes
		Number of stops properly signaled
		Number of vehicles per terminal per hour
		Personal Safety at motor parks/stps
	Personal risks	Personal Safety on board
	i Gradilat Hana	Incidence of commuter being attacked by arms robbers
	Control	Effective Police Patrols teams
		Number of fatal accidents
	Road Accidents	Number of injury accidents
	Nodu Accidellis	Number of fatal accidents per capita
		Number of injury accidents per capita
		Average frequency of maintenance intervention per transport

Operators
Paratransit
Bus and

-		Frequency of breakdowns
		Number of vehicles' check per day
		Distribution age of public transport vehicles
		Percentage of drivers using uniform
		Incidence of exceeding speed
		Incidence of changing routes
	drivers	Incidence of driving under the influence of alchool/drugs
		Incidence of red light running
		Number of reports about sexual harassment
	Sexual Harassment	Level of Overcrowding per route
		Number of complaints about sexual harassment
Justice	Bribery	Number of anonymous reports for bribes
		Number of concrete roads
		Width of access roads
	Viability	Average number of vehicles
		Number of lanes
		Number of stops properly signaled
Demularity		Average PT commute in AM peak
Regularity		Average PT commute in AM peak
	Level of traffic	Peak period speed of PT
		Travel time to relevant points of interests
		Passengers' vehicle speed
	Velocity	Transport speed
	•	Ratio of speed of transport to passenger vehicle
		Number of digital payments
Integration and Coordination	Price	Number of traditional payments
Coordination		Variability of price on equal distances
		Number of Trainings
	Education	Frequency of training
Education and		Percentage of participation to the trainings
communication	O-manusia di m	Number of communication campaign about sexual harrasment
	Communication	Number of communication campagn about sustainable mobility
		Personal Safety at motor parks/stps
	Personal risks	Personal Safety on board
	i ersonat risks	Incidence of commuter being attacked by armed robbers
	Control	Effective Police Patrols teams
		Number of fatal accidents
	Dood Assidents	Number of injury accidents
	Road Accidents	Number of fatal accidents per capita
		Number of injury accidents per capita
		Old vehicles still in use
		Average frequency of maintenance intervention per transport
		Number of breakdowns per transport
Safety	Maintenance	Frequency of breakdowns
		Number of vehicles' check per day

		Distribution age of public transport vehicles
		Incidence of exceeding speed
	Unregulated behaviour of	Percentage of drivers using uniform
		Incidence of changing routes
	drivers	Incidence of driving under the influence of alchool/drugs
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		Passengers' vehicle speed
	Velocity	Transport speed
		Ratio of speed of transport to passenger vehicle
		Average fare/trip
		Fare for disadvantaged / Normal fare
Affordability	Affordability	Fare for students / Normal fare
	·	Average Annual PT fare/GDP per capita
		Average % household income spent on PT
		Average daily load factors (per transport)
	Comfort	Crowding during peak hours
Ovality		Percentage of public transportation passengers
Quality		Customer service
	Level of service	Percentage of complaints total
		Behaviour of drivers/conductors
Accessibility		% population within 1 km of PT facility
	Service coverage	% population within 15 min walt to PT facility
		Km of path side
		Km of cyclist line
		Average walking distance to PT facility
	Service provision	Transport Frequency
		Number of lines per transport
		Number of stops per line
		Transport capacity per capita
		Number public transport trips per line
		Travel time to relevant points of interests
	Service accessibility	Number of transport with ramps for wheelchairs
		Average number of places reserved for the elderly and disables per transport mode
		Assistance of the transport personnel
Justice	Working Equality	Percentage of female drivers
	www.king Equality	Percentage of female collectors
		Number of Trainings
	Education	Frequency of training

Education and		Percentage of participation to the trainings
communication	Communication	Number of communication campaign about sexual harrasment
		Number of communication campagn about sustainable mobility