NSSR Handbook for Passenger 4W(s)

Ву

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Ticketing System Pullouts

(Pull-out marks are WIP)

1. Ticketing System for Unit 6 (Road System responsiveness

NSSR-RS Ticket Id: DIP-RSM-Email Id/Whatsapp		Source: NSSR-RS-HANDBOOK/DESK
NSSR-RS Id:		
Ticket status: Open/Closed/Escalated/Needs details/Not available		
Date of submission:	Time of submission:	
Road system name:	Road system Id:	
Problems faced for reasons such as: () Quality levels () Traffic volume levels () Pollution levels		
() Accidents or incidence (even crimes) trends () Possible route diversions		
 () Impacted Commuter comfort levels (specific to Commuter profile) () Non-availability of alternate transportation services () Non-availability of emergency response services () Non-availability of drive guidance services () Afflicted due to weather forecasts () Faulty vital network and signal coverage () Vehicle indicators (problems related to Commuter Health and Lifespan Dynamics) 		

1. Ticketing System for Unit 6 (Road System responsiveness)

() Management of (negative influence specific) Key indicators
[] Nature of congestion [] Probable Hazards
[] Lack of Signage deployment () Repair or restoration
[] Interpretations on Fuel consumption
Lack of support for renewable energy or battery powered vehicles
()
() Sustainable infrastructure (positive influence specific) Key indicators
Stabilizing aspects
[] Planning behind repair or restoration [] Signage and barricade deploymen
[] Training behind repair of restoration [] Signage and barricade deproyment
Traffic management advisory
[] Pedestrian and Commuter safety [] Associated Traffic Management
() Accident relief, Emergency response and assistance
Details of problems faced:
Resolution sought:



RoadMIR and RoadKPI framework



The NSSR-RS programme expects to collect unit specific ☐ Feedback Complaints ☐ Tickets from senders of the printed pull-out forms that are duly filled, scanned as e-documents and sent via Whatsapp or Email to the mentioned mobile numbers and ID(s) which will be shared soon

2. Ticketing System for Unit 7 (Driving conditions responsiveness)

NSSR-RS Ticket Id: DIP-RSM-Email Id/Whatsapp		Source: NSSR-RS-HANDBOOK/DESK
NSSR-RS Id:		
Ticket status: Open/Closed/Escalated/Needs details/Not available		
Date of submission:	Time of submission:	
Road system name:	Road system Id:	
Problems faced for reasons such as: () Quality levels () Traffic volume levels () Pollution levels		
() Accidents or incidence (even crimes) trends () Possible route diversions		
 () Impacted Commuter comfort levels (specific to Commuter profile) () Non-availability of alternate transportation services () Non-availability of emergency response services () Non-availability of drive guidance services () Afflicted due to weather forecasts () Faulty vital network and signal coverage () Vehicle indicators (problems related to Commuter Health and Lifespan Dynamics) 		

2. Ticketing System for Unit 7 (Driving conditions responsiveness)

()	Management of (negative influence specific) Key indicators
[]	Nature of congestion [] Probable Hazards
[]	Lack of Signage deployment () Repair or restoration
[]	Interpretations on Fuel consumption
[]	Lack of support for renewable energy or battery powered vehicles
	Sustainable infrastructure (positive influence specific) Key indicators
[]	Stabilizing aspects
[]	Planning behind repair or restoration [] Signage and barricade deployment
[]	Traffic management advisory
[]	Pedestrian and Commuter safety [] Associated Traffic Management
()	Accident relief, Emergency response and assistance
De	tails of problems faced:

Resolution sought:



RoadMIR and RoadKPI framework



The NSSR-RS programme expects to collect unit specific ☐ Feedback Complaints ☐ Tickets from senders of the printed pull-out forms that are duly filled, scanned as e-documents and sent via Whatsapp or Email to the mentioned mobile numbers and ID(s) which will be shared soon

3. Ticketing System for Unit 8 (First Aid and Fire Safety responsiveness)

NSSR-RS Ticket Id: DIP-RSM-Email Id/Whatsapp		Source: NSSR-RS-HANDBOOK/DESK
NSSR-RS Id:		
Ticket status: Open/Closed/Escalated/Needs details/Not available		
Date of submission:	Time of submission:	
Road system name:	Road system Id:	
Problems faced for reasons such as: () Quality levels () Traffic volume levels () Pollution levels		
() Accidents or incidence (even crimes) trends () Possible route diversions		
	ecific to Commuter profile) () Non-availability of alternat services () Non-availability of drive guidance services	e transportation services
() Vehicle indicators (problems related to Commuter Health and Lifespan Dynamics)		

3. Ticketing System for Unit 8 (First Aid and Fire Safety responsiveness)

()	Management of (negative influence specific) Key indicators
[]	Nature of congestion [] Probable Hazards
[]	Lack of Signage deployment () Repair or restoration
[]	Interpretations on Fuel consumption
[]	Lack of support for renewable energy or battery powered vehicles
()	Sustainable infrastructure (positive influence specific) Key indicators
[]	Stabilizing aspects
[]	Planning behind repair or restoration [] Signage and barricade deployment
[]	Traffic management advisory
[]	Pedestrian and Commuter safety [] Associated Traffic Management
()	Accident relief, Emergency response and assistance
De	tails of problems faced:



RoadMIR and RoadKPI framework

Resolution sought:



The NSSR-RS programme expects to collect unit specific ☐ Feedback Complaints ☐ Tickets from senders of the printed pull-out forms that are duly filled, scanned as e-documents and sent via Whatsapp or Email to the mentioned mobile numbers and ID(s) which will be shared soon

4. Ticketing System for Unit 9 (Alpha Assistance responsiveness)

NSSR-RS Ticket Id: DIP-RSM-Email Id/Whatsapp		Source: NSSR-RS-HANDBOOK/DESK
NSSR-RS Id:	ALPHA ASSISTANCE HELI	P CARD ID:
Ticket status: Open/Closed/Escalated/Needs details/Not available		
Date of submission:	Time of submission:	
Road system name:	Road system Id:	
Problems faced for reasons such as: () Quality levels () Traffic volume levels () Pollution levels		
() Accidents or incidence (even crimes) trends() Possible route diversions		
 () Impacted Commuter comfort levels (specific to Commuter profile) () Non-availability of alternate transportation services () Non-availability of emergency response services () Non-availability of drive guidance / alpha assistance services () Afflicted due to weather forecasts () Faulty vital network and signal coverage () Vehicle indicators (problems related to Commuter Health and Lifespan Dynamics) 		

4. Ticketing System for Unit 9 (Alpha Assistance responsiveness)

()	Management of (negative influence specific) Key indicators
[]	Nature of congestion [] Probable Hazards
[]	Lack of Signage deployment () Repair or restoration
[]	Interpretations on Fuel consumption
[]	Lack of support for renewable energy or battery powered vehicles
()	Sustainable infrastructure (positive influence specific) Key indicators
[]	Stabilizing aspects
[]	Planning behind repair or restoration [] Signage and barricade deployment
[]	Traffic management advisory
[]	Pedestrian and Commuter safety [] Associated Traffic Management
()	Accident relief, Emergency response and assistance
()	Apha commuter response and assistance
De	tails of problems faced:



RoadMIR and RoadKPI framework

Resolution sought: