

GOVERNMENT OF INDIA
MINISTRY OF ROAD TRANSPORT AND HIGHWAYS
RAJYA SABHA
UNSTARRED QUESTION NO-737
ANSWERED ON-08/02/2023

TRUCK TERMINALS ON NATIONAL AND STATE HIGHWAYS

737. DR. PRASHANTA NANDA:

Will the Minister of ROAD TRANSPORT AND HIGHWAYS be pleased to state :-

- (a) the initiatives of Government to curb road accident fatalities caused by unruly parking of heavy vehicles on the roads;
- (b) whether Government has planned to set up truck terminals along the National and State Highways; and
- (c) if so, details of plan to set up new truck terminals in Odisha?

ANSWER

THE MINISTER OF ROAD TRANSPORT AND HIGHWAYS

(SHRI NITIN JAIRAM GADKARI)

(a) The Ministry, as mandated under enabling provisions of Section 118 of the Motor Vehicles Act, 1988 (The MV Act, 1988), notified “The Motor Vehicles (Driving) Regulations, 2017” vide G.S.R 634 (E) dated 23.06.2017, which provides for regulatory requirements to be followed by all road users including drivers of heavy vehicles such as – duties of drivers and riders, lane traffic, right of way, stopping and parking, ban on traffic impairment and driving of tractors and good vehicles. Section 177A of The MV Act, 1988, as stands included vide the Motor Vehicles (Amendment) Act, 2019, prescribes penalty for contravention of regulations made under section 118. Section 201 of The MV Act, 1988, as stands recently amended, provides for penalty for causing obstruction to free flow of traffic by all types of vehicles including heavy vehicles.

Further, route patrolling vehicles are deployed on all National Highways (NHs) with National Highways Authority of India (NHAI) to ensure safe movement of vehicles including checking/removal of unruly parked heavy vehicles.

Ministry has formulated a multi-pronged strategy to address the issue of road safety based on Education, Engineering (both of roads and vehicles), Enforcement and Emergency Care. Accordingly, various initiatives have been taken by the Ministry as detailed below: -

(1) Education:

- i. To create effective public awareness about road safety, Ministry undertakes various publicity measures and awareness campaigns through social media, electronic media and print media. Further, Ministry implements a scheme to provide financial assistance to various agencies for administering Road Safety Advocacy.
- ii. Observance of National Road Safety Month/Week every year for spreading awareness and strengthening road safety.
- iii. A Certification Course for Road Safety Auditor has been mandated for technical officers of all road owning agencies under the Ministry up to the level of Superintending Engineer or equivalent.
- iv. To impart driving training, Ministry has been implementing a scheme for setting up of Institute of Driving Training & Research (IDTRs), Regional Driving Training Centres (RDTCs) and Driving Training Centres (DTCs) at state/district level across the Country.

(2) Engineering (both of Roads and vehicles)

2.1. Road engineering:

- i. Road safety has been made an integral part of road design at planning stage. Road Safety Audit (RSA) of all highway projects has been made mandatory at all stages.
- ii. Road Safety Audit (RSA) of all National Highways (NHs) has been made mandatory through third party auditors/ experts at all stages i.e. design, construction, operation and maintenance etc.
- iii. High priority to identification and rectification of black spots /accident spots on National Highways.
- iv. Road Safety Officer (RSO) has been designated at each Regional Office of road owning agencies under the Ministry to look after RSA, blackspot rectification and other road safety related works.
- v. Five stretches of NH having higher number of accidents/blackspots are being developed as Model Safe Roads under each regional office of all road owning agencies under the Ministry.
- vi. Five project stretches under construction are being developed as Model Safe Construction Zones under each regional office of all road owning agencies under the Ministry.
- vii. The electronic Detailed Accident Report (e-DAR) Project has been initiated to establish a central repository for reporting, management and analysis of road accidents data across the Country.
- viii. Ministry and IRC has issued various codes and guidelines, time to time, to implement various road safety measures so as to minimize accidents on National Highways.

2.2 Vehicle engineering:

- i. The Ministry has notified regarding mandatory provision of an airbag for the passenger seated on the front seat of a vehicle, next to the driver.
- ii. This Ministry, vide notification dated 15th February, 2022 has prescribed norms related to safety measures for children below four years of age, riding or being carried on a motor cycle. Further, it specifies use of a safety harness, crash helmet and restricts speed to 40kmph.
- iii. Ministry has notified the mandatory fitment of following listed safety technologies from 01st July 2019.
For M1 category vehicles:
 - a. Seat Belt Reminder (SBR) for driver and co-driver.
 - b. Manual Override for central locking system
 - c. Over speed warning system.For all M and N category vehicles:
 - a. Reverse Parking Alert System
- iv. The Ministry has mandated Anti-Lock Braking System (ABS) for certain classes of L [Motor vehicle with less than four wheels and includes a Quadricycle], M [Motor vehicles with at least four wheels used for carrying passengers] and N [Motor vehicles with at least four wheels used for carrying goods which may also carry persons in addition to goods, subject to conditions stipulated in BIS standards] categories.
- v. This Ministry has mandated approval of vehicles for protection of occupants in the event of an Offset Frontal Collision, for requirements for behavior of steering mechanism of the vehicle in a Head-on collision, Protection of Occupants in the event of Lateral Collision and for approval

of vehicles with regard to protection of pedestrians and other vulnerable road users in the event of a collision with a motor vehicle.

- vi. The Ministry has mandated speed limiting function/speed limiting device in all transport vehicles, except for two wheelers, three wheelers, quadricycles, fire tenders, ambulances and police vehicles.
- vii. This Ministry has mandated compliance of the fully built buses (with a seating capacity of 22 passengers or above, excluding driver), manufactured on and after 1st April 2019, with the requirements of Fire Detection, Alarm and Suppression system. Further, compliance of type III buses of category M3 and school buses with fire alarm and protection system in occupant compartment has also been mandated, on and after 26th January 2023.
- viii. The Ministry has prescribed the format in which vehicle manufacturers issue the Road Worthiness Certification for registering motor vehicles.
- ix. Scheme for setting up one model Inspection & Certification Centre in each State/UT with Central assistance for testing the fitness of vehicles through an automated system.
- x. Ministry vide Notifications dated 23rd September, 2021 and 31st October, 2022 published the rules for recognition, regulation and control of Automated Testing Stations.
- xi. Notification vide GSR 272(E) dated 05th April, 2022, provides for mandatory fitness of vehicles only through an Automated Testing Stations. It mandates the fitness check of Heavy Goods Vehicles/Heavy Passenger Motor Vehicles only through automated testing stations with effect from 01st April 2023 onwards, and for Medium Goods Vehicles/Medium Passenger Motor Vehicles and Light Motor vehicles (Transport) with effect from 01st June 2024 onwards.
- xii. Ministry has formulated the Vehicle Scrapping Policy based on incentives/dis-incentives and for creating an ecosystem to phase out older, unfit polluting vehicles

(3) Enforcement:

- i. The Motor Vehicles (Amendment) Act, 2019 as stands implemented provides for strict penalties for ensuring compliance and enhancing deterrence for violation of traffic rules and strict enforcement through use of technology.
- ii. Ministry has issued notification G.S.R. 575(E) dated 11th August, 2021 for Electronic Monitoring and Enforcement of Road Safety. The rules specify the detailed provisions for placement of electronic enforcement devices (speed camera, closed-circuit television camera, speed gun, body wearable camera, dashboard camera, Automatic Number Plate Recognition (ANPR), weigh in machine (WIM) and any such other technology specified by the State Government).

(4) Emergency care:

- i. Ministry has published rules vide GSR 594(E) dated 29.09.2020 for the protection of Good Samaritan, who in good faith, voluntarily and without expectation of any reward or compensation renders emergency medical or nonmedical care or assistance at the scene of an accident to the victim or transports such victim to the hospital.
- ii. Ministry vide notification dated 25th February, 2022 has enhanced compensation of victims of Hit and Run motor accidents (from Rs. 12,500 to Rs. 50,000 for grievous hurt and from Rs. 25,000 to Rs. 2,00,000 for death).

iii. The National Highways Authority of India has made provisions for ambulances with paramedical staff/Emergency Medical Technician/Nurse at toll plazas on the completed corridor of National Highways.

(b) & (c) As on date, no such proposal is under consideration with the Ministry. However, Ministry has issued guidelines dated 11.02.2021 regarding development of way side amenities having provision for parking of vehicles along NHs and Expressways. National Highways Logistics Management Limited (NHLML) is developing way side amenities at regular intervals across Brownfield National Highways and Expressways. Further, NHAI has provided number of truck laybys, way side amenities and rest areas with provisions of truck parking in the State of Odisha. Details are annexed as per Annexure.

ANNEXURE REFERRED TO IN REPLY TO PART (b) & (c) OF RAJYA SABHA UNSTARRED QUESTION NO. 737 FOR ANSWER ON 8TH FEBRUARY, 2023 ASKED BY DR. PRASHANTA NANDA REGARDING TRUCK TERMINALS ON NATIONAL AND STATE HIGHWAYS.

Details of number of truck laybys, way side amenities and rest areas with provisions of truck parking in the State of Odisha is given in the table below : -

Sl. No.	Stretch	NH No.	Nos. of Truck Laybys	Wayside Amenities	Rest Areas
1.	6 laning of Bhubaneswar-Chandikhol Section	16	7	0	0
2.	4 laning of BBSR-PURI	316	3	0	0
3.	4 laning of Chandikhol- Paradeep	53	4	0	0
4.	4 laning of Balasore- Baripada- Jharpokharia section	18	2	0	0
5.	4 laning of Baharagora - Singhara	6	8	0	0
6.	4 laning of Chnadikhole-bhadrak	16	0	1	0
7.	6 laning of Bhadrak-Balasore	16	0	1	0
8.	6- laning of Tangi-Bhubaneswar	NH-5 (New NH 18)	3	1	0
9.	6- laning of Puintola to Tangi	NH-5 (New NH 18)	2	1	0
10.	4 laning of Cuttak-Angul (PKG-I)	42	2	0	0
11.	4 laning Of Cuttack-Angul (PKG-II)	55	0	0	0
12.	4 laning of Talcher-Kamakhyanagar	53	2	0	0
13.	4 laning of End of Kamakhyanagar – Duburi	53	2	0	0
14.	4 laning of Duburi-Chandikhole Section	53	2	0	0
15.	4 laning of PANIKOILI-RIMULI	20	4	0	0
16.	4 laning of Singhara-Binjabahal	6	4	0	2
17.	4 laning of Binjabahal-Teleibani	6	2	0	1
18.	4 laning of Biramitrapur-Brahmani Bypass (PKG-1)	23	4	0	0
19.	4 laning of Brahmani Bypass – Rajmunda(PKG-II)	23	2	0	1
20.	4 laning of Rajmunda-Barkote (PKG-III)	23	0	0	0
21.	4 laning of Rimuli-Koida	520	4	0	1
22.	4laning of Koida-Rajamunda	520	1	0	0
23.	4 laning of Sambalpur-Bargarh- Chattishgarh	49	6	0	0
24.	4 laning of Angul-Sambalpur	55	4	0	0
25.	4 laning of Teleibani-Sambalpur	6	4	0	0
	Total		72	4	5
