

**GOVERNMENT OF INDIA
MINISTRY OF ROAD TRANSPORT AND HIGHWAYS**

**LOK SABHA
UNSTARRED QUESTION NO. 914
ANSWER ON 07TH DECEMBER, 2023**

NHLML

**914. SHRI KOMATI REDDY VENKAT REDDY:
SHRI Y.S. AVINASH REDDY:
SHRI MANNE SRINIVAS REDDY:**

Will the Minister of ROAD TRANSPORT AND HIGHWAYS

सड़क परिवहन और राजमार्ग मंत्री

be pleased to state:

- (a) whether the Government has set up National Highways Logistics Management Ltd. (NHLML) and if so, the details thereof;**
- (b) whether the agreements have been signed for the development of Multi Modal Logistics Parks; (MMLPs) in some States under various projects;**
- (c) whether these are to be developed under the public-private partnership model as to become the largest MMPs; and**
- (d) whether these are to be implemented in the country under the PM Gati Shakti National Master Plan and if so, the details thereof till date?**

ANSWER

THE MINISTER OF ROAD TRANSPORT AND HIGHWAYS

(SHRI NITIN JAIRAM GADKARI)

(a) Yes, Sir. Government has set up National Highways Logistics Management Limited (NHLML), a company 100% owned by National Highways Authority of India (NHAI) for implementing allied infrastructure works to complement NH network such as construction of Multi Modal Logistics Parks (MMLP), Way side amenities, Port connectivity projects etc.

(b) No, Sir. Agreements have not been signed with State Governments for the development of Multi modal Logistics Parks (MMLPs). However, Ministry / NHAI has signed Memorandum of Understanding (MoU) with the State Government of following States for development of MMLPs:

- (i) Tamil Nadu,**
- (ii) Karnataka,**
- (iii) Maharashtra,**
- (iv) Madhya Pradesh,**
- (v) Andhra Pradesh,**
- (vi) Telangana,**
- (vii) Bihar.**

(c) Yes, Sir. The development of MMLP is envisaged on Public-Private Partnership (PPP) mode based on its viability.

(d) Yes, Sir. Out of 35 locations approved by CCEA, MMLP work for following locations have been awarded till date:

- i. Jogighopa (Assam)**
- ii. Chennai**
- iii. Indore**
- iv. Bengaluru**
- v. Nagpur**
