GOVERNMENT OF INDIA MINISTRY OF CIVIL AVIATION LOK SABHA

UNSTARRED QUESTION NO. : 2704 (To be answered on the 16th March 2023)

UPGRADATION AND MAINTENANCE OF AIRPORTS IN TAMIL NADU

2704. SHRI DAYANIDHI MARAN

Will the Minister of CIVIL AVIATION लागर विमालल मंत्री

be pleased to state:-

- (a) the details of the steps being taken for the upgradation and maintenance of various airports in Tamil Nadu;
- (b) the details of the projects being implemented in Chennai's newly integrated terminal building along with the details of projects in each phase of construction, the current status, funds allocated and expected date of completion of these projects;
- (c) the expected date of completion of the new integrated terminal building and the time by which the same would be ready for the public;
- (d) whether any plan or proposal has been taken up to build a new satellite terminal with cargo handling facilities and if so, the details thereof; and
- (e) the details of the current footfall at the airports along with number of flights in operation in Tamil Nadu?

ANSWER

Minister of CIVIL AVIATION नागर विमानन मंत्री

(Shri Jyotiraditya M. Scindia)

- (a): The upgradation of infrastructures/ facilities at airports, including those in Tamil Nadu is a continuous process, which is undertaken by the Airports Authority of India (AAI) or the concerned Airport Operators depending upon operational requirements, traffic demand, commercial feasibility etc. However, AAI has undertaken development of Chennai, Coimbatore, Madurai, Trichy and Tuticorin airports in Tamil Nadu at a total Administrative Approval and Expenditure Sanction (AA&ES) Cost of around Rs.4,542.69 crore.
- (b) & (c): AAI is developing a New Integrated Terminal Building at Chennai Airport in an area of 2,20,972 sqm in 2-Phases at a cost of Rs. 2467 crore. In Phase-I, the New Integrated Terminal Building has been constructed with state-of-the-art facilities in an area of 1,36,295 sqm at a cost of Rs.1260 crore and shall enhance the passenger handling capacity of Chennai Airport to 30 Million Passengers Per Annum (MPPA) from 23 MPPA. Phase-I of the New Integrated Terminal Building is ready for commissioning. Subsequently, Phase-II will be in an area of 84,677 sqm and is expected to be completed by July, 2025 and the same will enhance passenger handling capacity to 35 MPPA.
- (d): No such plan is presently under consideration.
- (e): The details of current footfall and the number of aircraft movements at the airports in Tamil Nadu has been attached at Annexure -I.

Tamil Nadu Airports' Aircraft Movement 2022-23 (till January)											
Airport	April	May	June	July	August	September	October	November	December	January	TOTAL
CHENNAI	10589	11255	11073	10940	10920	10873	11322	11607	12110	12621	113310
COIMBATORE	1329	1403	1607	1583	1460	1426	1419	1333	1401	1567	14528
MADURAI	894	943	817	936	918	900	913	943	1007	1003	9274
SALEM	10	25	18	16	12	6	0	0	0	0	87
TRICHY	909	998	1071	1150	1101	1091	1125	1148	1169	1202	10964
TUTICORIN	266	274	268	278	274	270	276	266	270	276	2718
TOTAL	13997	14898	14854	14903	14685	14566	15055	15297	15957	16669	150881

^{*} In aircraft movements, landing and take-off of an aircraft are counted separately i.e. one landing and take-off are counted as two movements.

Tamil Nadu Airports' Passenger Handled 2022-23 (till January)											
Airport	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	TOTAL
CHENNAI	1341817	1461219	1453409	1450372	1468723	1488002	1534646	1578468	1712571	1750994	15240221
COIMBATORE	195706	219344	214088	207159	211120	222439	206053	208300	224742	219101	2128052
MADURAI	81659	89934	89808	89238	90609	85954	90456	97400	109629	109949	934636
SALEM	13	87	52	54	37	17	0	0	0	0	260
TRICHY	98289	112642	129525	128492	129253	119030	118968	123816	138240	150110	1248365
TUTICORIN	17495	18758	17923	17901	18833	15374	16088	14980	16123	16598	170073
TOTAL	1734979	1901984	1904805	1893216	1918575	1930816	1966211	2022964	2201305	2246752	19721607