GOVERNMENT OF INDIA MINISTRY OF CIVIL AVIATION LOK SABHA INSTARRED OUESTION NO. 2009

UNSTARRED QUESTION NO.: 2084 (To be answered on the 4th July 2019)

BODY SCANNERS AT AIRPORTS

2084. SHRI SISIR KUMAR ADHIKARI

Will the Minister of CIVIL AVIATION नागर विमानन मंत्री

be pleased to state:-

- (a) whether the Government has directed 84 airports across the country to install body scanners by March 2020, replacing existing door frame metal detectors and hand-held scanners besides pat-down searches of passengers to detect metallic objects and if so, the details thereof;
- (b) the steps taken by the Government to protect the privacy of the passengers in view of the above direction and the Standard Operating Procedures (SOPs) that 84 airports would have to follow while using body scanners therein; and
- (c) the time by which all airports of the country are proposed to be covered under above scheme?

ANSWER

Minister of State (IC) in the Ministry of CIVIL AVIATION

नागर विमानन मंत्रालय में राज्य मंत्री (स्वतंत्र प्रभार)

(Shri Hardeep Singh Puri)

(a): Bureau of Civil Aviation Security (BCAS), the regulatory authority for civil aviation security in the country, has issued an Aviation Security (AVSEC) Circular dated 08.04.2019 according to which, body scanners shall be installed at all airports at Pre-embarkation security check points in a phased manner, replacing all Door Frame Metal Detectors (DFMDs) but not hand held scanners.

Of the passengers cleared by the body scanner system, 10% shall be randomly searched. The physical search will include a pat down search. Also, any person who refuses to go through body scanners shall be subjected to the pat down search invariably. At least, one set of DFMD shall be maintained for screening of passengers with medical conditions.

(b): The issue of privacy of passengers has been taken into consideration by the Technical Committee of BCAS at the time of framing the technical

requirements.

As per the technical specifications, the Body Scanner System shall provide automatic detection over the skin with image free solution using a generic mannequin. Threats shall be graphically presented on the generic mannequin so that security staff can tell the location of these objects for targeted search. However, if a person/lady with medical conditions expresses concerns, he/she may request a physical search in lieu of a search using detection systems such as Hand Held Metal Detector (HHMD), Walk Through Metal Detector (WTMD) or body scanners. In such a case, private screening is arranged. (c): BCAS has fixed timeline effective from 08.04.2019 as one year for implementation of Body Scanner System at hypersensitive and sensitive airports and two years for other airports.
