GOVERNMENT OF INDIA
MINISTRY OF TOURISM

LOK SABHA
UNSTARRED QUESTION NO.3471
ANSWERED ON 08.08.2016

IMPACT OF CLIMATE CHANGE ON WORLD TOURISM

3471. SHRI ASADUDDIN OWAISI:

Will the Minister of TOURISM be pleased to state:

(a)   whether apprehending adverse impact of climate change on global tourism, World Travel and Tourism Council (WTTC) has outlined preparedness by sectors for climate change alleviation measures for different stakeholders in tourism industry;
(b)   if so, the details thereof;
(c)   whether the Government is aware that WTTC has published a report on Travel and Tourism, 2015 connecting global climate action and if so, the details thereof;
(d)   whether the Government has gone through the report to improve its tourism sector as outlined in the report; and
(e)   if so, the action taken/being taken by the Government in this regard?

ANSWER

MINISTER OF STATE FOR TOURISM (INDEPENDENT CHARGE)

(DR. MAHESH SHARMA)

(a) to (d): Yes, Madam. The WTTC has published the report "Connecting Global Climate Action" in 2015. This report outlines the progress the Travel and Tourism sector has made since the initial publication of "Leading the Challenge on Climate Change" and the sectors' renewed commitments and priorities and serves as a roadmap for further industry collaboration and collective advancement.

(e):   Ministry of Tourism has evolved Comprehensive Sustainable Tourism Criteria (STCI) for three major segments of the tourism industry, namely accommodation, tour operators; Beaches, Backwaters, Lakes and River sectors which is applicable for the entire country. Furthermore, guidelines for approval of Hotel Projects at the implementation stage and also for Classification/Re-classification of operational hotels under various categories mandate incorporation of various eco-friendly measures like installation of Sewage Treatment Plant, Rain water Harvesting, Waste Management System, Pollution Control and Introduction of non-Chlorofluorocarbon equipment for refrigeration and air conditioners, energy and water conservation measures.

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