Construction of "Circarama"

8066. SHRI SOBHANADREESWARA RAO VADDE: Will the minister of CIVIL AVIATION AND TOURISM be pleased to state:

- (a) Whether the Government propose to construct 'Circarama' (360 theatre) at New Delhi as in Disney World (USA) to depict important tourist spots in the country;
 - (b) if so, the details thereof; and
 - (c) if not, the reasons therefor?

THE MINISTER FOR CIVIL AVIATION AND TOURISM (SHRI MADHAVRAO SCINDIA): (a) to (c), There is no such propolsal under consideration of the Central Department of Tourism.

Advertisements to small and big Newspapers

8067. SHRI MANABENDRA SHAH: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

- (a) whether the Government are releasing advertisements to small and big newspapers in the ratio of 60:40;
- (b) If so, the number of advertisements released to small and big newspapers and the ratio thereof;
- (c) Whether the Government have recently changed the circulation criteria for categorisation of Newspapers as small and big; and
 - (d) If so, the details in this regard?

THE DEPUTY MINISTER IN THE MINISTRY OF INFORMATION AND

BROADCSTING (KUMARI GIRIJA VYAS)
: (a) No. Sir.

- (b) Does not arise.
- (c) and (d). No, Sir. The circulation criterion for categorisation of newspapers as small, medium and big was last revised with effect from 1, 4, 1989 as follows:

Small Up to 25,000 copies

Medium Above 25,000 and up to 75,000 copies.

Big Above 75,000 copies.

[Translation]

Solar Energy in Gujarat

- 8068. SHRI CHANDUBHAI
 DESHMUDH: Will the Minister of POWER
 AND NON-CONVENTIONAL ENERFY
 SOURCES, be pleased to state:
- (a) whether the Government have formulated any scheme for generating solar energy in Gujarat; and
- (b) if so, the details of the villages included in this scheme, district-wise?

THE MINISTER OF STAE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) and (b). Under the demonstration and extension programmes of Department of Non-Conventional Energy Sources, solar energy system for various applications such as lighting, water pumping, water heating, cooking and power generation have been installed in all States/UTs including Gujarat. About 22000 such systems have been installed in several villages in various districts of Gujarat includ-