

GOVERNMENT OF INDIA
MINISTRY OF ROAD TRANSPORT AND HIGHWAYS

RAJYA SABHA
UNSTARRED QUESTION NO-2011
ANSWERED ON -20/12/2023

ROPEWAY PROJECTS IN KARNATAKA

2011. SHRI NARAYANA KORAGAPPA:

Will the Minister of ROAD TRANSPORT AND HIGHWAYS be pleased to state:

- (a) whether it is a fact that Government of Karnataka had sent proposals to take up 14 ropeways under Parvatmala Programme;
- (b) if so, the details thereof, district-wise;
- (c) the details of codes/specifications/standards prescribed for starting ropeways; and
- (d) by when the above ropeways are going to be approved and start functioning?

ANSWER

THE MINISTER OF ROAD TRANSPORT AND HIGHWAYS

(SHRI NITIN JAIRAM GADKARI)

(a & b) A total of 16 proposals have been received from the Government of Karnataka as per the list enclosed at Annexure. State Government further informed that they would take up 3 projects by themselves.

(c) No such codes/specifications/standards have been prescribed by the Ministry. However, relevant BIS and CEN codes are followed in the development of ropeways duly adhering to the best industry practices.

(d) Number of projects are received from various State Government and these are considered on the basis of techno economic feasibility, inter-se priority and availability of fund.

Annexure

STATEMENT REFERRED TO IN REPLY TO PARTS (a) to (b) OF RAJYA SABHA UNSTARRED QUESTION NO .2011 ANSWERED ON 20.12.2023 ASKED BY SHRI NARAYANA KORAGAPPA.

Details of Rope-way Projects in Karnataka

S. No.	District	Name of the Ropeway Project
1	Shivamogga	Kodachadri hills
2	Shivamogga	Connecting islands located in Sagar backwater
3	Shivamogga*	Jog falls
4	Koppala	Anjanadri hills
5	Chikkamagalur	Mullayyana Giri
6	Chikkamagalur	Kemmanagudi
7	Tumkur	Madhugiri fort
8	Tumkur	Devarayana Durga
9	Kodagu	Kumara Parvatha
10	Uttara Kannada	Yana
11	Uttara Kannada	Chapeli
12	Uttara Kannada	Joida
13	Belagavi	Rajhousegad
14	Belagavi	Yaramala to fort near Yelluru village
15	Chikkaballapur*	Nandi Hills
16	Mysore*	Chamundi hills

*State Government to take up the project.
