

1992 No. 3231

TRANSPORT AND WORKS

The Transport and Works (Guided Transport Modes) Order 1992

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*Made**16th December 1992**Coming into force**1st January 1993*

The Secretary of State, in exercise of the powers conferred by section 2(1) and (2) of the Transport and Works Act 1992 (hereinafter referred to as “the Act”) and of all other enabling powers, hereby makes the following Order, a draft of which has been approved by resolution of each House of Parliament:-

ExtentPreamble: England, Wales

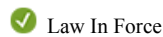
 Law In Force**1. Citation and commencement**

This Order may be cited as the Transport and Works (Guided Transport Modes) Order 1992 and shall come into force on 1st January 1993.

Commencement

art. 1: January 1, 1993

Extentart. 1: England, Wales



2. Prescribed modes

The Secretary of State hereby prescribes the following modes for the purposes of section 1(1)(d) of the Act:

- (a) aerial cableway;
- (b) lift;
- (c) magnetic levitation;
- (d) monorail;
- (e) road-based with cable guidance;
- (f) road-based with rail guidance;
- [(g) road-based with sensor guidance;
- (h) road-based with side guidance;
- (i) track-based with sensor guidance;
- (j) track-based with side guidance.]¹

Notes

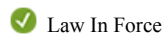
- ¹ Art.2(g)-(j) substituted for art.2(g)-(h) by Transport and Works (Guided Transport Modes) (Amendment) Order 2022/1380 art.2(2) (December 26, 2022)

Commencement

art. 2(a)-(h): January 1, 1993

Extent

art. 2(a)-(j): England, Wales



3.— Interpretation

(1) In this Order-

“aerial cableway” means a mode in which the vehicles are supported and guided by means of a cable, but does not include a funicular railway or a lift;

“lift” means a mode in which the vehicle-

- (a) is moved wholly or partly between guides which are vertical or inclined at an angle of less than 15 degrees to the vertical; and

- (b) provides direct access at more than one level to a street;

“magnetic levitation” means a mode in which the vehicles are supported and guided wholly or mainly by means of magnetic force;

“monorail” means a mode in which the vehicles are supported and guided wholly or mainly by means of a single rail or beam;

“road-based with cable guidance” means a mode in which the vehicles-

- (a) are capable of operating on a road; and
- (b) are guided wholly or mainly by means of a cable, wire or other device which is not in direct physical contact with the vehicles;

“road-based with rail guidance” means a mode in which the vehicles-

- (a) are capable of operating on a road; and

- (b) are guided wholly or mainly by means of a single rail or slot;
- ["road-based with sensor guidance" means a mode in which the vehicles—
 - (a) are capable of operating on a road; and
 - (b) are guided wholly or mainly by means of sensors on the vehicles which, by reference to the vehicles' external environment or to the receipt of electromagnetic information, provide data which is used to guide the vehicles;
- "road-based with side guidance" means a mode in which the vehicles—
 - (a) are capable of operating on a road; and
 - (b) are guided wholly or mainly by means of wheels bearing outwards against fixed apparatus;
- "track-based with sensor guidance" means a mode in which the vehicles—
 - (a) are supported by means of a track or other structure not being a road; and
 - (b) are guided wholly or mainly by means of sensors which, by reference to the vehicles' external environment or to the receipt of electromagnetic information, provide data which is used to guide the vehicles; and
- "track-based with side guidance" means a mode in which the vehicles—
 - (a) are supported by means of a track or other structure not being a road; and
 - (b) are guided wholly or mainly by means of wheels bearing outwards against fixed apparatus.

] ¹

[(2) In this Order—

- "electromagnetic information" means information that is conveyed by some kind of radiation including radio waves, microwaves, infrared, visible light, ultraviolet, x-rays and gamma rays;
- "goods" has the same meaning as in Part 1 (the provision of railway services) of the Railways Act 1993;
- "mode" means a mode of guided transport which employs vehicles used for the carriage of passengers or goods;
- "road" has the same meaning as in the Road Traffic Regulation Act 1984.

] ²

Notes

¹ Possible drafting error, definitions substituted as the 2 definitions are reproduced in the amendment by Transport and Works (Guided Transport Modes) (Amendment) Order 2022/1380 art.2(3) (December 26, 2022)

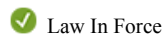
² Substituted by Transport and Works (Guided Transport Modes) (Amendment) Order 2022/1380 art.2(4) (December 26, 2022)

Commencement

art. 3(1)-(2): January 1, 1993

Extent

art. 3(1)-(2) definition of "road": England, Wales



Law In Force

Signed by authority of the Secretary of State for Transport

Roger Freeman
Minister of State,
Department of Transport

16th December 1992

EXPLANATORY NOTE

(This note is not part of the Order)

This Order applies the provisions of Part I of the Transport and Works Act 1992 (which provides for the making of orders authorising the construction and operation of certain systems of transport and related matters) to the modes of guided transport prescribed in Article 2 and defined by Article 3 of this Order. The application of the Order is limited to modes whose sole or primary purpose is the carriage of passengers.

The modes so prescribed are those which take the form of an aerial cableway or a monorail; or which employ magnetic force for support and guidance; or which are capable of operating on roads but which derive guidance from a buried cable (electronically, magnetically or by other means), a single rail or slot, or side-mounted apparatus; or which operate on a segregated track and derive guidance from side-mounted apparatus. Also prescribed are lifts, but only those serving street areas and which are not inclined at an angle of 15° or more from the vertical. Lifts beyond this degree of inclination are funicular railways for the purposes of the Act.

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