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Highway planning involves the assessment of the length of road required for a given area, which may be a city, district, state or a country; further, it includes the preparation of a master plan for the area taking into consideration future needs, and phasing the programme in annual or five-year plans, based on the priorities and utility.

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A Guide to Highway Construction & Engineering Concepts

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and economic justification for a highway, through the geometric design and traffic analysis of highway links and intersections, to the design and maintenance of both flexible and rigid pavements. To date, texts have concentrated on either highway planning/analysis or on the pavement design and maintenance aspects

Highway Engineering - DPHU

Highway planning is the overall process of establishing policies,

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goals, investment strategies, and design standards to guide future needs related to the safe and efficient movement of people and goods to destinations.

Highway Planning and Design | Manitoba Infrastructure

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ISBN: 9780128012482 012801248X: OCLC Number: 965992959:

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Highway engineering is an engineering discipline branching from civil engineering that involves the planning, design, construction, operation, and maintenance of roads, bridges, and tunnels to ensure safe and effective transportation of people and goods.

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Highway engineering became prominent towards the latter half of the 20th Century after World War II. Standards of highway engineering are continuously being improved. Highway engineers must take into account future traffic flows, design of highw

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