

1	The Main objective of transportation is? (A) Economical transport of goods (B) Economical transport of passengers (C) To generate revenue (D) Safe economical and efficient transport of goods and passengers
ANS :-	(D)
2	The factors influencing the cost of transportation are? (A) Supply (B) Demand (C) Both Supply and demand (D) Cost of land
ANS :-	(C)
3	Which is the most flexible type of transportation available? (A) Roadway (B) Railway (C) Waterway (D) Airway
ANS :-	(A)
4	The current highway development works in India are undertaken by? (A) NHAI (B) Govt. of India (C) State governments (D) NHDP
ANS :-	(A)
5	Which one factor is affecting to the road alignment? (A) obligatory point (B) Stopping sight distance (C) Overtaking Sight distance (D) Heavy traffic
ANS :-	(A)
6	The transportation system that requires a low initial investment among the following is? (A) Roadway (B) Railway (C) Harbour (D) Airport
ANS :-	(A)
7	Minimum shoulder width for roads recommend by IRC is? (A) 2.5 m (B) 2 m (C) 1.5 m (D) 1.85 m
ANS :-	(A)

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Fundamentals of Transportation Engineering Robert Graham Hennes, Martin L. Ekse, 1955 **Transportation Engineering** R. SRINIVASA. KUMAR, 2020 1 Write up for the back cover and brochure Transportation Engineering conforms to the syllabus of transportation engineering prescribed by AICTE for the undergraduate students of civil engineering The book includes the latest IRC codes and discusses in detail the functional system characteristics of highway development and planning It delineates the highway standards and constraints to be considered for arriving at an optimal geometric design for efficient vehicular and pedestrian traffic It also explains the analysis of different types of vehicle and traffic data collected as part of pavement component and function studies 2 Write up for the website and catalogue Transportation Engineering covers the design and functional aspects of highway engineering and design Concise and thorough in its treatment of topics the book elucidates the methods of highway development and planning while also examining the choice of pavement materials based on usage criteria Conforming to the AICTE syllabus and designed for undergraduate students of civil engineering this book is spread across eleven chapters and includes the latest IRC codes in its discussion of the topics

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transportation engineering are highway engineering railroad engineering port and harbor engineering and airport engineering This book elucidates the concepts innovative models and developments with respect to transportation engineering It attempts to assist those with a goal of delving into this field The readers would gain knowledge that would broaden their perspective about transportation engineering through this book *Transportation Engineering* Khisty,1997

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