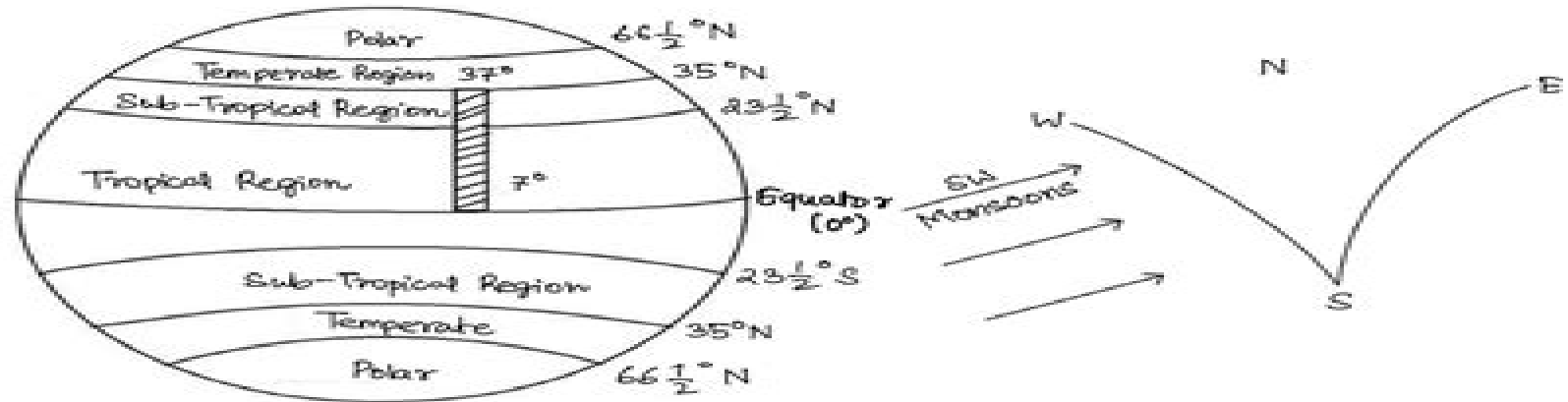


INTRODUCTION TO IRRIGATION



Q. Why Irrigation is Required in India.

Ans :



- Every Crop Requires certain amount of water at regular interval throughout the growth period at desired time so that the crop may attain maturity.
- If in an area natural rainfall is both timely and sufficient then irrigation facilities are not required to develop.
- In a tropical country like India rainfall is neither sufficient nor timely therefore irrigation facilities are required to be developed.
- Water requirement of crop may not be fulfilled by natural rainfall, in such case also irrigation facilities are required to be developed, so that adequate amount of water may be supplied to the crops required for achieving max. cultivation.

RICE

(Kharif Monsoon)
(June - Sept)



WHEAT

(Rabi Winter)
(Nov - March)



Hence, irrigation may be defined as artificial application of water at desired interval for specific duration throughout the entire growth period of crop so as to attain full maturity.

Note : Classification of area based on deficiency of rainfall.

ARID (Dry)

- These are the areas where for cultivation of any type of crop irrigation is must.

Semiarid { Semi-dry }

- These are the areas where cultivation of inferior crops can be done without irrigation.

Irrigation Engineering Notes

JG Myers



Irrigation Engineering Notes:

Irrigation Engineering Principles Rick G. Allen,1991 *Irrigation Engineering Principles* Rick G. Allen,Utah State University. Department of Biological and Irrigation Engineering,1998 General Aspects of Irrigation Engineering J. Nugteren,1971 *The Engineering Index* ,1906 *Irrigation Engineering Fundamentals* Gary P. Merkley,Utah State University. Biological and Irrigation Engineering Department,2007 **Technical Note** ,1914 **The Indian and Eastern Engineer** ,1925 Irrigation Engineering ,1985 **Monthly Catalog of United States Government Publications** ,2002 Engineering Magazine ,1903 **The School of Mines Quarterly** ,1890 **Agricultural Journal** ,1915 **Engineering News and American Railway Journal** ,1891 **Canadian Engineer** ,1915 **Annual Report [of the Director]** Geological Survey (U.S.),1892 *House documents* ,1895 **Water Resources Engineering** Challa Satya Murthy,2002 This Book Presents A Comprehensive Treatment Of The Various Dimensions Of Water Resources Engineering The Fundamental Principles And Design Concepts Relating To Various Structures Are Clearly Highlighted The Practical Application Of Design Concepts Is Emphasised Throughout The Book The Text Is Profusely Illustrated By A Large Number Of Detailed Drawings Andphotographs Several Worked Out Examples Are Also Included For A Better Understanding Of The Concepts Practice Problems And Questions From Various Examinations Are Given For Exercise And Self Test This Revised Edition Includes A New Chapter On River Diversion Head Works Statistical Analysis Of Rainfall And Run Off Data Infiltration Indices And Storage Capacity Of Reservoirs Design Of Sarda Type Canal Drop Additional Photographs Diagrams And Examples The Book Would Serve As An Ideal Text For B E Civil Engineering Students And Amie Candidates Practising Engineers And Candidates Appearing In Various Competitive Examinations Including Gate Upsc And Ies Would Also Find This Book Very Useful *Engineering News* ,1903 Indian Engineering ,1920 **Catalog Issue for the Sessions of ...** New Mexico College of Agriculture and Mechanic Arts,New Mexico State University,1914

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Table of Contents Irrigation Engineering Notes

1. Understanding the eBook Irrigation Engineering Notes
 - The Rise of Digital Reading Irrigation Engineering Notes
 - Advantages of eBooks Over Traditional Books
2. Identifying Irrigation Engineering Notes
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Irrigation Engineering Notes
 - User-Friendly Interface
4. Exploring eBook Recommendations from Irrigation Engineering Notes
 - Personalized Recommendations
 - Irrigation Engineering Notes User Reviews and Ratings
 - Irrigation Engineering Notes and Bestseller Lists
5. Accessing Irrigation Engineering Notes Free and Paid eBooks

- Irrigation Engineering Notes Public Domain eBooks
 - Irrigation Engineering Notes eBook Subscription Services
 - Irrigation Engineering Notes Budget-Friendly Options
6. Navigating Irrigation Engineering Notes eBook Formats
 - ePub, PDF, MOBI, and More
 - Irrigation Engineering Notes Compatibility with Devices
 - Irrigation Engineering Notes Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Irrigation Engineering Notes
 - Highlighting and Note-Taking Irrigation Engineering Notes
 - Interactive Elements Irrigation Engineering Notes
 8. Staying Engaged with Irrigation Engineering Notes
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Irrigation Engineering Notes
 9. Balancing eBooks and Physical Books Irrigation Engineering Notes
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Irrigation Engineering Notes
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Irrigation Engineering Notes
 - Setting Reading Goals Irrigation Engineering Notes
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Irrigation Engineering Notes
 - Fact-Checking eBook Content of Irrigation Engineering Notes
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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