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**6th Sem / Civil, Brick Tech., Civil Engg  
( Spl Highway Engg)**

**Subject:- Construction Management and Accounts**

Time : 3Hrs.

M.M. : 100

**SECTION-A**

**Note:** Multiple choice questions. All questions are compulsory (10x1=10)

**Q.1** The person who gives concrete shape to the concept of owner is (CO1)

- a) Owner
- b) Contractor
- c) Engineer
- d) None of these

**Q.2** The bar chart is also known as (CO2)

- a) Fulkerson chart
- b) Gantt chart
- c) Milestone chart
- d) Dummy chart

**Q.3** Military organization is known as (CO3)

- a) Line organization
- b) Line and staff organization
- c) Functional organization
- d) none of these

**Q.4** Critical path lies along the activities having total float (CO3)

- a) Positive
- b) Negative
- c) Zero
- d) Same

**Q.5** The material stored at site should be, protected from (CO4)

- a) Rain
- b) Sun
- c) Wind
- d) All of the above

**Q.6** Labour welfare fund Act was passed in the year (CO5)

- a) 1936
- b) 1938
- c) 1940
- d) 1942

**Q.7** The process of carrying out vigilant check during the construction of project is known as (CO6)

- a) Quality control
- b) Inspection
- c) Specifications
- d) Activity

**Q.8** Accident due to unservicing of machine is the type of which cause (CO8)

- a) Psychological
- b) Physiological
- c) Both
- d) None of these

**Q.9** Daily labor is paid on the basis of attendance marked on (CO9)

- a) Aquittance roll
- b) Muster roll
- c) Casual labour roll
- d) Cash book

**Q.10** Final bills are printed on page of \_\_\_\_\_ colour (CO9)

- a) Blue
- b) Red
- c) White
- d) Yellow

## **SECTION-B**

**Note:** Objective type questions. All questions are compulsory. (10x1=10)

- Q.11 The first stage in construction is \_\_\_\_\_? (CO1)  
Q.12 The method of scheduling used for small scale project is \_\_\_\_\_? (CO2)  
Q.13 Line organization is not suitable for \_\_\_\_\_? (CO3)  
Q.14 The height of stack for brick at site is limited to \_\_\_\_\_ meter. (CO4)  
Q.15 The output of work is \_\_\_\_\_ in time rate system of wage payment. (CO5)  
Q.16 Job diary is used for \_\_\_\_\_? (CO6)  
Q.17 The inspection work \_\_\_\_\_ the lifespan of a structure. (CO7)  
Q.18 The length of ladder should not be increased by \_\_\_\_\_? (CO8)  
Q.19 The main disbursing officer in PWD is \_\_\_\_\_? (CO9)  
Q.20 The written document as a proof of a payment is known as \_\_\_\_\_? (CO9)

## **SECTION-C**

**Note:** Short answer type questions. Attempt any twelve questions out of fifteen questions. (12x5=60)

- Q.21 Enlist various functions and activities of construction management. (CO1)  
Q.22 Define stages in construction planning. (CO1)  
Q.23 Differentiate between event and activity. (CO2)  
Q.24 Enlist five advantages of line organisation. (CO3)  
Q.25 Write a short note on site organisation. (CO4)

- Q.26 Define Trade Union and its advantages. (CO5)  
Q.27 What is meant by control of progress? State its purpose. (CO6)  
Q.28 What is the need for inspection and quality control in buildings construction. (CO7)  
Q.29 Enlist the importance stages of inspection in construction work. (CO7)  
Q.30 What are the physical causes of accident on construction site? (CO8)  
Q.31 Describe briefly the safety measures for excavation work. (CO8)  
Q.32 What is necessity of maintaining account? (CO9)  
Q.33 Explains the difference between bill and voucher. (CO9)  
Q.34 State some accident related to construction worker. (CO8)  
Q.35 Write a short note on real wages. (CO5)

## **SECTION-D**

**Note:** Long answer type questions. Attempt any two questions out of three questions. (2x10=20)

- Q.36 Describe classification of construction industry. Give three example of each classification. (CO1)  
Q.37 Explain different stages of construction planning. (CO2)  
Q.38 Explain the following terms: (Co9)  
a) Contractor ledger  
b) Measurement book  
c) Muster roll labour