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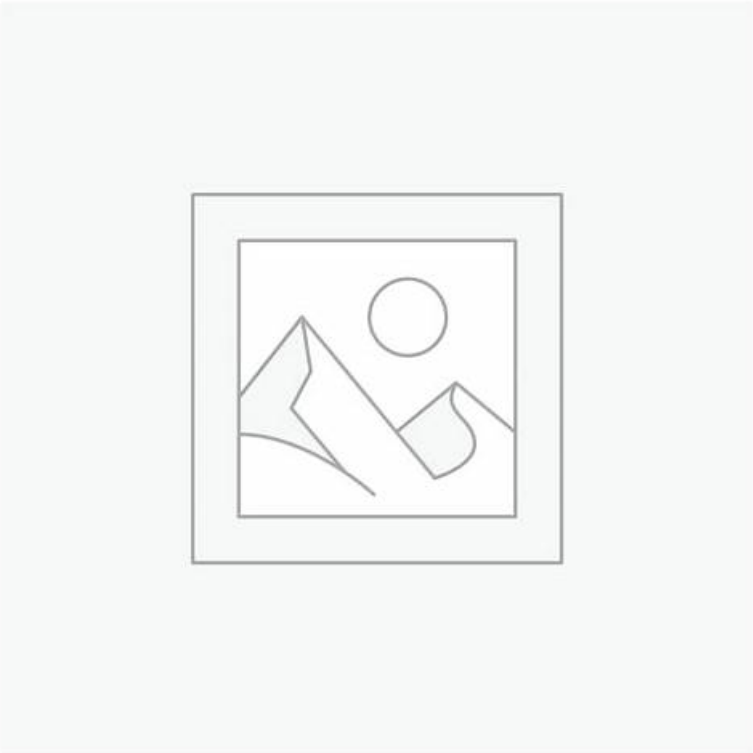

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Topics of Planning & Scheduling Professional (PSP) Exam

The Planning & Scheduling Professional (PSP) Exam consists of two main sections, Planning and Scheduling, each further broken down into two sub-sections. The core topics for each of the two sections are listed below. These contents are likely to be used for the examination. However, on any particular delivery of the test, other similar topics could also appear.

Applicants are recommended to use these contents and/or other resources including **PSP exam dumps** where possible to provide background information on the exam objectives. The syllabus for the Planning & Scheduling Professional (PSP) Exam is listed below with detail of each section and their topics:

1. Planning - PLANNING DEVELOPMENT

Learning Objectives:

- Scaling of the planning process must be appropriate and equally weighted to each phase of work to achieve a balanced and usable product.
- When conditions change, the planning process and deliverables should be examined and updated as necessary. The plan for one phase of a project offers a pattern for developing the plan or next phase of the project as well as the project as a whole.
- Recognize that the planning process is a dynamic process repeated throughout each phase of a program or project life cycle.
- Effective implementation of a plan results in a schedule.
- Understand the fundamental concepts of the planning process and its terminology.

Objectives covered by this section:

INPUT & DATA

- General and special conditions
- Constructability Methods
- Contract Requirements
- Contract types
- Identification of Stakeholders

CONSIDERATIONS & CONSTRAINTS

- Identification of Resources
- Stakeholder Consideration
- Value Engineering
- Project Variables

2. Planning - PLANNING PRODUCT

Objectives covered by this section:

OUTPUT & DELIVERABLES

- Cost Estimate Development
- Define the Project Plan
- Define the Scope of Work
- Review by Stakeholders
- Phase Definition
- Establish Cost Breakdown Structure

3. Scheduling - Schedule Development

Objectives covered by this section:

Input & Data

- Feedback from stakeholders
- Define Schedule and scope
- Cost estimation model
- Schedule specification
- Breakdown structure relationships

Creating Schedule

- Schedule quality analysis
- Relationships
- Constraints and calendars
- Types of schedule

- Milestones
- Cost and resources
- Durations
- Activities

4. Scheduling - Schedule Maintenance & Controlling

Objectives covered by this section:

Maintain Schedule

- Schedule maintenance feedback
- Tracking schedule progress
- Baseline scheduling
- Schedule change management
- Cost & resource management

Output and Deliverables

- Recovery schedules
- Schedule analysis
- Constructability review
- Variances and trends
- Schedule forecasts

AACE International Planning & Scheduling Professional (PSP) Exam Sample Questions (Q141-Q146):

NEW QUESTION # 141
In a graphical earned value analysis, what time-scaled value determines the reporting intervals for both schedule and cost performance?

- A. Budgeted cost of work performed
- B. Actual cost of work scheduled
- C. Budgeted cost of work scheduled
- D. Schedule performance index

Answer: C

NEW QUESTION # 142
A KPI is an acronym for:

- A. Keep Parameter Integrity
- B. Known Planning Impediments
- C. Key Performance Indicator
- D. Key Planning Index

Answer: C

NEW QUESTION # 143
What is the workweek period for this project?

		Logic			Normal Schedule		Crashed Schedule	
ID	Activity	Succ.	Rel.	Lag	Days	Direct Costs	Days	Direct Costs
1000	General Conditions	11001	FF		1072	$3,080,000	910	$2,902,900
1001	Preliminary Civil Work	1000 2001 7001	SS FS FS		85	$563,000	67	$728,000
2001	River Diversion Stage 1	2002	FS		92	$150,000	75	$190,000
2002	River Diversion Stage 2	2003	FS		38	$25,000	28	35,000
2003	River Diversion Dam	2004 3001	FS FS		15	$18,000	11	$20,000
2004	River Diversion to Pipeline	3001 7001	FS FS		38	$96,000	38	$96,000
3001	Excavation, Dam Site	4001 4001 5001 5001 7001	SS FF SS FF FS	15 15 65 65	30	$482,000	100	$515,000
[illegible]	[illegible]	5001 5001 3001	SS FF FS	45 45	152	$608,000	118	$692,000
5001	Dam Site	6001	FS		102	$637,000	92	$650,000
6001	Rock Fill: to elevation 25	6002	FS		140	$1,352,000	105	$1,470,000
6002	Rock Fill: to elevation 38	6003	FS		115	$969,000	95	$1,125,000
6003	Rock Fill: to elevation 50	8001 9002 9002 9003	FS SS FF FS	65 65	152	$1,360,000	113	$1,540,000
7001	Permanent Roads	11001 9004	FS FS		48	$180,000	38	$205,000
8001	Valve House Embankment	9004	FS		28	$28,000	22	$36,000
9001	Spillway – Concrete	11001 9002 9003	FS FS FS		175	$1,120,000	155	$1,305,000
9002	Dam Concrete Facing – Concrete	1001 9005	FS FS		180	$1,260,000	160	$1,485,000
9003	Inlet Tower – Concrete 1 of 2	9005	FS	7	70	$275,000	65	$295,000
9004	Valve House – Concrete	10002	FS	7	72	$245,000	66	$265,000
9005	Inlet Tower – Concrete 2 of 2	10001	FS	7	35	$28,000	35	$28,000
10001	Inlet Tower – Complete	11001	FS		25	$147,000	25	$147,000
[illegible]	Valve House –	10001	FS		24	$132,000	24	$133,000

- A. Sunday through Friday
- B. Monday through Friday
- C. Sunday through Saturday
- D. Monday through Saturday

Answer: C

NEW QUESTION # 144
The characteristic of the precedence diagramming method that models construction projects differently than the arrow diagramming method is that it_____.

- A. allows multiple relationship types to be associated with activities
- B. allows more than one critical path to be represented
- C. can be used to calculate the late start and late finish of all activities
- D. uses arrows to signify logic in a network

Answer: A

Explanation:
* Precedence Diagramming Method (PDM):

PDM allows for Start-to-Start (SS), Finish-to-Start (FS), Start-to-Finish (SF), and Finish-to-Finish (FF) relationships between activities.
This flexibility makes PDM distinct from Arrow Diagramming Method (ADM), which uses arrows to depict dependencies.
* Evaluation of Options:
Option A: Incorrect. This describes ADM, not PDM.
Option B: Incorrect. Both PDM and ADM can represent multiple critical paths.
Option C: Incorrect. Late start and finish calculations apply to both methods.
Option D: Correct. PDM uniquely allows multiple relationship types.

NEW QUESTION # 145
Determine the correct formula and date for the late start for the Activity 11001:

		Logic			Normal Schedule		Crashed Schedule	
ID	Activity	Succ.	Rel.	Lag	Days	Direct Costs	Days	Direct Costs
1000	General Conditions	11001	FF		1072	$3,080,000	910	$2,902,900
1001	Preliminary Civil Work	1000 2001 7001	SS FS FS		85	$563,000	67	$728,000
2001	River Diversion Stage 1	2002	FS		92	$150,000	75	$190,000
2002	River Diversion Stage 2	2003	FS		38	$25,000	28	35,000
2003	River Diversion Dam	2004 3001	FS FS		15	$18,000	11	$20,000
2004	River Diversion to Pipeline	3001 7001	FS FS		38	$96,000	38	$96,000
3001	Excavation, Dam Site	4001 4001 5001 5001 7001	SS FF SS FF FS	15 15 65 65	30	$482,000	100	$515,000
4001	Excavation, Spillway	5001 5001 9001	SS FF FS	45 45	152	$608,000	118	$692,000
5001	Drill and Grout Dam Site	6001	FS		102	$637,000	92	$650,000
6001	Rock Fill: to elevation 25	6002	FS		140	$1,352,000	105	$1,470,000
6002	Rock Fill: to elevation 35	6003	FS		115	$969,000	95	$1,125,000
6003	Rock Fill: to elevation 50	3001 9002 9002 9003	FS SS FF FS	65 65	152	$1,360,000	113	$1,540,000
7001	Permanent Roads	11001 9004	FS FS		48	$180,000	38	$205,000
8001	Valve House Embankment	9004	FS		28	$28,000	22	$36,000
9001	Spillway – Concrete	11001 9002 9003	FS FS FS		175	$1,120,000	155	$1,305,000
9002	Dam Concrete Facing – Concrete	1001 9005	FS FS		180	$1,260,000	160	$1,485,000
9003	Inlet Tower – Concrete 1 of 2	9005	FS	7	70	$275,000	65	$295,000
9004	Valve House – Concrete	10002	FS	7	72	$245,000	66	$265,000
9005	Inlet Tower – Concrete 2 of 2	10001	FS	7	35	$28,000	35	$28,000
10001	Inlet Tower – Complete	11001	FS		25	$147,000	25	$147,000
10002	Valve House –	10001	FS		24	$132,000	24	$133,000

- A. LF of 11001 less 25 days plus 1 day equaling 16 Jan 2024
- B. LF of 11001 less duration of 11001 equaling 16 Jan 2024
- C. LF of 1000 less 25 days equaling 16 Jan 2024
- D. LF of 11001 less 27 days plus 1 day equaling 14 Jan 2024

Answer: B

Explanation:
* Late Start Formula:

Late Start (LS) is calculated as LF−DurationLF - \text{Duration}LF−Duration.
For Activity 11001: LF−25=16Jan2024LF - 25 = 16 Jan 2024LF−25=16Jan2024.
* Cross-Verification with PSP Guidelines:
This formula aligns with the PSP methodology for backward pass calculations, where late start is directly computed from late finish and duration values (Ref: PSP Study Guide, Chapter 2A: Schedule Analysis).

NEW QUESTION # 146
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In this knowledge-dominated world, the combination of the knowledge and the practical working competences has been paid high attention to is extremely important. If you want to improve your practical abilities you can attend the certificate examination. Our AACE-PSP exam questions are compiled by experts and approved by authorized personnel and boost varied function so that you can learn AACE-PSP Test Torrent conveniently and efficiently. Our passing rate is 98%-100% and there is little possibility for you to fail in the exam. But if you are unfortunately to fail in the exam we will refund you in full immediately.