



**EUROPEAN
INTERNATIONAL
UNIVERSITY**



COVER PAGE AND DECLARATION

	Master of Business Administration (M.B.A.)
Specialisation:	
Affiliated Center:	
Module Code & Module Title:	
Student's Full Name:	
Student ID:	
Word Count:	
Date of Submission:	

I confirm that this assignment is my own work, is not copied from any other person's work (published/unpublished), and has not been previously submitted for assessment elsewhere.

E-SIGNATURE: _____

DATE: _____

EIU Paris City Campus

Address: 59 Rue Lamarck, 75018 Paris, France | **Tel:** +33 144 857 317 | **Mobile/WhatsApp:** +33607591197 | **Email:** paris@eiu.ac

EIU Corporate Strategy & Operations Headquarter

Address: 12th Fl. Amarin Tower, 496-502 Ploenchit Rd., Bangkok 10330, Thailand | **Tel:** +66(2)256923 & +66(2)2569908 |
Mobile/WhatsApp: +33607591197 | **Email:** info@eiu.ac

Table of Contents

Table of Content	1-2
1- Aspire International Corporation.....	3
1-1- Introduction for Project Management.....	3
2-1-The role of the project manager	3
3-1-INITIATING.....	3
- 1-3-1- Project Charter.....	3
- 2-3-1- Identify Stakeholder.....	3
- 4-1- PLANNING	4
- 1-4-1-Plan Scope Management	4
- 2-4-1-Plan Stakeholder Engagement.....	5
- 3-4-1- Collect Requirements	5
- 4-4-1- Plan Risk Management	6
- 5-4-1 Identify Risks.....	6
- 6-4-1- Perform Qualitative Risk Analysis	7
- 7-4-1- Perform Quantitative Risk Analysis	7
- 8-4-1- Plan Risk Responses	8
- 9-4-1- Define Scope	9
- 10-4-1- Create Work Breakdown Structure (WBS)	9
- 11-4-1- Plan Schedule Management.....	10
- 12-4-1- Define Activities.....	10
- 13-4-1- Sequence Activities	11
- 14-4-1- Estimate Activity Duration.....	11

- 15-4-1- Develop Schedule	12
- 16-4-1- Plan Quality Management	13
- 17-4-1- Plan Resource Management	14
- 18-4-1- Estimate Activity Resource	14
- 19-4-1- Plan Procurement Management	15
- 20-4-1 -Plan Communications Management	16
- 21-4-1- Plan Cost Management	16
- 22-4-1- Estimate Costs	17
- 23-4-1- Determine Budget	17
5-1-EXECUTING	19
- 1-5-1- Direct and Manage Project Work	19
- 2-5-1- Acquire Resources	19
- 3-5-1-Develop Team	19
- 4-5-1- Manage Team	20
- 5-5-1- Manage Quality	21
- 6-5-1- Manage Stakeholder Engagement	21
- 7-5-1- Conduct Procurements	21
- 8-5-1- Implement Risk Responses	22
6-1-Monitoring and Controlling Process Group (all process)	22
7-1-Closing process	22
2- Establish a high-speed railway	23
- A-2-State if you think that the railway ought to be engineered	23
- B-2-What are the extra ways that for the projected Railway to earn income?	23

3-Conclusion	24
References	25

1-Aspire International Corporation

1-1-Introduction for Project Management

At the outset, we start with the importance of project management, and today we will review project management from one of the projects, namely the Aspire Fitness Club and Spa, a membership-based fitness and health center.

A quick overview of the project:

-Determine the category that we will deal with, and since Aspire is a global company, the category will be of high level

- Determine the area of the plot of land that is suitable for this project in addition to the place
- A design is being made for the building including the places of equipment and tools
- Then, after the design approval process by the stakeholders and the fulfillment of their requirements, the planning process and budget calculation begins within the stipulated budget.

Frist- Where a project manager has been selected, the project charter has been completed (Personal analysis|)

2-1-Responsibility of the project manager

The manager of project is of course the key person inside the project organization and has the general responsibility for meeting project needs inside the in agreement to time, cost, scope and quality constraints that kind the framework of the project set up. Pmi b

3-1-INITIATING

1-3-1 -Project Charter: Where the project manager has been selected, the project charter has been completed

2-3-1-Identify Stakeholder:

- Identifying project stakeholders frequently.

Analyzing and documenting relevant data concerning their interests, involvement, influence, and potential impact on project success

Input	T&T	Output
project charter	Stakeholder Mapping and Representation	Stakeholder Register
Business Documents	Stakeholder analysis	Change Request
Agreements	Document analysis	Project document updates
Organizational Process Assets	Questionnaires and surveys	
Project Management Plan	Brain writing.	
Enterprise Environmental factors	Brainstorming.	
	Meetings	
	Prioritization	

PMBOK Guide (pmi).

4-1- PLANNING

1-4-1-Plan Scope Management

Creating a scope management set up that documents however the project and product scope are outlined, validated, and controlled

The key advantage of this method Provides steering and direction on however scope will be managed throughout the project.

Input	T&T	Output
project charter	Expert Judgment	Scope Management set up
The plan that manages the project Quality management set up The type of project life cycle	Data Analysis	Requirements Management Plan. How project and products needs are analyzed, documented, and managed
Organizational Process Assets	- Meeting	
Enterprise Environmental factors		

PMBOK Guide (pmi)

2-4-1-Plan Stakeholder Engagement

- Update theories and strategies for partaking project stakeholders supported their potential impact on the project from their desires, expectations and interests
- A set up is developed throughout this method to act with stakeholders

- This method is administrated throughout the project amount and sporadically

Input	T&T	Output
project charter	Expert Judgment	Stakeholder Engagement Plan
Project Management Plan Project documents Agreements	Data Analysis Data Gathering Data Analysis Decision making Data representation	
Organizational Process Assets	Stakeholder Engagement Assessment Matrix	
Enterprise Environmental factors	Meetings	

PMBOK Guide (pmi)

Stakeholder engagement assessment matrix

Supports comparison between this engagement levels of stakeholders and also the desired engagement levels needed for thriving project delivery

3-4-1-Collect Requirements

- * A method that identifies, documents, and manages neutral desires and needs to achieve goals?
- * Provides an idea of defining the scope of the project

Input	T&T	Output
project charter	Expert Judgment	Requirements traceability matrix (RTM)
Project Management Plan - Scope management set up - Requirements management set up - Stakeholder engagement set up	Data Analysis Prototypes	Requirements documentation - Stakeholder requirements. - Quality requirements - Project requirements.
Project documents	. Decision Making	Requirements documentation

Agreements	. Interpersonal &	
Business Documents	Team Skills	
Organizational Process Assets	- Meeting	

Enterprise Environmental factors	- Focus Group	
----------------------------------	---------------	--

4-4-1 set up Risk Management

- * Defining the tasks to conduct risk management activities for a project.
- * Ensures that the degree, type, and visibility of risk management square measure proportionate to every risks and conjointly the Importance of the project to the organization and completely different stakeholders.

Input	T&T	Output
Project Statement Document	Expert Judgment	Risk management set up
The plan that manages the project ALL	Data Analysis • Stakeholder analysis	
Project documents - Stakeholder register	. Meetings	
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

5-4-1-Identify Risks

Distinguishing individual project risks likewise as sources of overall project risk, and .documenting their Characteristics.

The documentation of existing individual project risks and collectively the sources of .overall project risk

- *Brings on data that the project team will respond suitably to spot risks.

Input	T&T	Output
Project Management Plan All	Expert Judgment	Risk Register

. Agreements . Procurement documentation	Data Analysis Root cause analysis - SWOT Analysis Data Gathering Brainstorming. Checklists. Interviews.	Project documents updates
---	---	----------------------------------

	Interpersonal and team skills	Risk report
Organizational Process Assets	Prompt Lists	
Enterprise Environmental factors	Meetings	

PMBOK Guide (pmi)

6-4-1 Qualitative risk analysis

Identify individual risks or conduct by evaluating them Moreover, the likelihood of their occurrence and their impact are different characteristics

Input	T&T	Output
Project Management Plan - risk management plan	Expert Judgment	
Project documents - Risk register - Stakeholder register	Data Gathering Data Analysis - Risk Data Quality Assessment - Risk Probability and Impact Assessment Interpersonal and team skills Risk categorization - Risks to the project can be categorized by sources of risk Data representation - Probability and impact matrix	Project document updates
Organizational Process Assets	- Meeting	
Enterprise Environmental factors		

7-4-1 - Quantitative Risk Analysis

* Numerical analysis determines the overall exposure to project risks. It will also * give any quantitative information on risks to support the response to emerging risks. Comments

* Regarding quantitative risk analysis it's employed in massive comes, however this project is taken into account to possess little risks

* Very high price compared to the scale of the project

Therefore, in our current project, this analysis will be distributed with.

8-4-1-Plan Risk Responses

*Developing picks, choosing methods, and agreeing on actions to handle overall project risk exposure, what is more on treat individual project risks

*Identifies applicable ways in which within which to handle overall project risk and individual project risks

Input	T&T	Output
Project Management Plan	Expert Judgment	Change requests
- Risk management plan	Data Gathering	Project management plan Updates
- Cost baseline	Interpersonal and team skills	Project document updates
- Resource Management plan	Strategies for threats	
	Strategies for Opportunities	
	Contingent response strategies	
Project documents	Strategies for overall project risks	
Organizational Process Assets		
Enterprise Environmental factors	Data Analysis	
	Decision making	

PMBOK Guide (pmi)

There are several methods we'll review partially Strategies for Threats

1- Escalate.

- Escalated risks are managed at the program level, portfolio level and not on the

project level.

2-Avoid.

- Changing the project management arrange to eliminate the threat entirely.

3-Transfer.

- The project team shifts the impact of a threat to a 3rd party.

Examples. Of this embody insurance, performance bonds, warranties, guarantees,

And contracts (a fastened worth contract might transfer risk to the vendor.)

4-Mitigate.

The project team acts to scale back the chance of incidence or impact of a risk.

5-Accept.

- Risk acceptance acknowledges the existence of a threat, however no proactive action is taken.

9-4-1- Define Scope

Developing an in depth description of the project and products.

Describes the merchandise, service, or result boundaries and acceptance criteria.

Input	T&T	Output
project charter	Expert Judgment	Project Scope Statement - Project scope description - Acceptance criteria - Project deliverables - Project constraints - Project assumptions
Project Management Plan	Data Analysis	
- Scope management plan		
Project documents	. Decision Making	
Assumption log		
Requirements documentation		
Risk register		
Organizational Process Assets	. Interpersonal & Team Skills	
Enterprise Environmental factors		

PMBOK Guide (pmi)

10-4-1-Create Work Breakdown Structure (WBS)

Subdividing project deliverables and project work into smaller, a lot of manageable elements like land purchase, design, planning, purchase and construction processes, licenses, etc.

The WBS could also be a stratified decomposition of the general scope of labor to

be assigned by the project team to accomplish the project objectives and build the required deliverables.

Input	T&T	Output
project charter	Decomposition	
Project Management Plan - Scope management plan	. Expert Judgement	Scope Baseline - a scope statement - WBS, - WBS dictionary
Project documents		. Project document updates
Agreements		
Business Documents		
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

11- 4-1-Plan Schedule Management

Establishing the policies, procedures, and documentation for coming up with, developing, managing, executing, and dominant the project schedule

Provides steering and direction on however the project schedule are managed throughout the project

Input	T&T	Output
project charter	. Expert Judgement	Schedule Management plan - Rules of performance measurement. (EVM) - Reporting formats.
Project Management Plan - Scope management plan - Development approach	. Data Analysis	
Organizational Process Assets	. Meetings	
Enterprise Environmental factors		

PMBOK Guide (pmi)

12-4-1 - Define Activities

- Identifying and documenting the precise actions to be performed to supply the

project deliverables

- Decomposes work packages into schedule activities that offer a basis for estimating, scheduling, executing, monitoring, and dominant the project work.

Input	T&T	Output
Project Management Plan - Schedule management Plan - Scope baseline	. Expert Judgement	*Activity List *Activity attributes *Milestone list *Change requests *Project management plan Updates - Schedule baseline - Cost baseline
Organizational Process Assets	Decomposition	
Enterprise Environmental factors	Meeting	

PMBOK Guide (pmi)

13-4-1- Sequence Activities

- * Define and document relationships between project activities Defines the logical sequence of labor to get the best potency thanks to all project constraints
- * For example: instrumentality isn't purchased till when the hardware sites are designed

Input	T&T	Output
Project Management Plan - Schedule management plan - Scope baseline	. Expert Judgement	. Project Schedule network diagram
Project documents	Relationship types - Finish to Start - Finish to Finish - Start to Start - Start to Finish	. Project document updates

Organizational Process Assets	Dependency Determination and Integration	
Enterprise Environmental factors	Leads and Lags	

PMBOK Guide (pmi)

14-4-1- Estimate Activity Duration

Estimating the quantity of labor periods required to finish individual activities with calculable resources

It provides the amount of it slow each activity will want complete

Input	T&T	Output
Project Management Plan - Schedule management plan - Scope baseline	. Expert Judgement	Duration Estimates
Project documents Resource Calendars	Bottom up estimating Data Analysis	BASIS OF ESTIMATES
Organizational Process Assets	Decision marking	
Enterprise Environmental factors	Meetings	

PMBOK Guide (pmi)

Bottom up estimating

A method of estimating project duration or cost by aggregating the estimates of the lower level components of the WBS.

Reserve Analysis

Estimates can also be created for the number of management reserve.

Develop Schedule -1-4-15

Analyzing activity sequences, durations, resource necessities, and schedule constraints to form a schedule model for project execution and watching and dominant.

Generates a schedule model with planned dates for finishing project activities

Input	T&T	Output
Project Management Plan - Schedule management plan - Scope baseline	*Schedule network analysis *Critical path method	*Schedule baseline *Project schedule *Schedule data

Project documents . Agreements	*Resource optimization techniques *Data Analysis *Leads and lags	*Project calendars *Change requests *Project management plan updates
---------------------------------------	--	--

Organizational Process Assets	Schedule compression	*Project documents updates
Enterprise Environmental factors	Project management information system (PMIS) Agile release planning	

PMBOK Guide (pmi)

16-4-1 Arrange Quality Management

*Identifying quality necessities and/or standards for the project and its deliverables, and documenting how the project can demonstrate compliance with quality necessities and/or standards

*Provides steering and direction on how quality are going to be managed and verified throughout the project.

Input	T&T	Output
Project Management Plan	Expert Judgement	*Quality management plan *Quality metrics *Project management plan updates *Project documents updates
- Requirements Management Plan	Data Gathering	
- Risk Management Plan	Data Analysis	
- Stakeholder Engagement plan	Decision making	
- Scope Baseline	Data representation	
Project documents	Test and Inspection planning	
Organizational Process Assets	meeting	
Enterprise Environmental factors		

PMBOK Guide (pmi)

17-4-1 Plan Resource Management

*Process the way to estimate, acquire, manage, and use team and physical resources

* Establishes the approach and level of management effort required for managing project resources supported the kind and quality of the project.

Input	T&T	Output
project charter	. Expert Judgement	Resource Management Plan - Identification of resources - Acquiring resources - Roles and responsibilities - Project team resource management Team Charter
Project Management Plan. - Scope baseline - Quality Management Plan Project Documents. - Project schedule. - Requirements documentation. - Risk register. - Stakeholder register.	. Data representation . Organizational theory	
Organizational Process Assets	. Meetings	
Enterprise Environmental factors		

PMBOK Guide (pmi)

18-4-1- Estimate Activity Resource

- Estimating team resources and the type and quantities of materials, equipment, and supplies necessary to perform project work.
- It identifies the type, quantity, and characteristics of resources required to complete the project

Input	T&T	Output
project charter	. Expert Judgement	Resource Documents

Project Management Plan. - Resource Management Plan - Scope baseline Project Documents. - Project schedule. - Requirements documentation. - Risk register. - Stakeholder register.	Bottom up estimating. PMIS	Basis of estimates Resource breakdown structure (RBS) Project document updates
Organizational Process Assets	. Meetings	
Enterprise Environmental factors		

PMBOK Guide (pmi)

Resource breakdown structure (RBS).

Assignment Matrix (RAM) this kind illustrates association between work packages, or activities and team members Ex: RACI (R= accountable).

19-4-1- Plan Procurement Management

Documenting project procurement decisions.

Specifying the approach.

Identifying potential sellers.

Input		T&T	Output
project charter		Expert Judgment	
Project Management Plan - Scope management plan - Quality management plan - Resource management plan - Scope baseline Business documents - Milestone list - Project team assignments - Requirements documentation - Resource requirements - Risk register		Data Gathering Data Analysis Source selection analysis	* Procurement management plan *Procurement strategy *Bid documents *Procurement statements of work *Source selection criteria *Make or buy decisions *Independent cost estimates *Change requests *Project documents updates *Organizational process assets updates
Project documents		. Meetings	
Organizational Process Assets			

Enterprise Environmental factors			
----------------------------------	--	--	--

PMBOK Guide (pmi)

20-4-1- Plan Communications Management

Developing Associate in Nursing applicable approach and arrange for project communications activities supported the data wants of every neutral or cluster, on the market structure assets, and therefore the wants of the project..

Input	T&T	Output
project charter	Expert Judgment	Communication management plan
Project Management Plan - Resource management plan - Stakeholder engagement plan	. *Communication Requirements analysis *Communication technology *Communication models *Communication methods *Interpersonal and team skills Data representation	Project management plan updates Project document updates
Project documents	. Meetings	
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

21-4-1- Plan Cost Management

- Defining however the project prices are going to be calculable, budgeted, managed, Monitored, and controlled.
- Provides steerage and direction on however the project prices are going to be managed throughout the project.

Input	T&T	Output
project charter	. Expert Judgement	. Cost management plan

Project Management Plan. - Schedule management plan - Risk management plan	Data Analysis	
Organizational Process Assets	. Meetings	

Enterprise Environmental factors		
---	--	--

PMBOK Guide (pmi)

Cost management plan:

Describes however the project prices are going to be planned, structured, and controlled.

22-4-1-Estimate Costs

Developing associate degree approximation of the value of resources required to complete project work.

Determines the financial resources needed for the project.

Input	T&T	Output
Project Management Plan - Scope management plan - Quality management plan - Cost management plan Business documents - Lessons learned register - Project schedule - Resource requirements - Risk register	Bottom up estimating Data analysis - Alternatives analysis - Reserve analysis - Cost of quality Project management information system Decision making Voting	Cost estimates Basis of estimates Project documents updates Assumption log Lessons learned register Risk register
Project documents		
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

T&T (Analogous estimating & parametric estimating) these two tools are not used because the Organization did not have a previous activity

23-4-1 -Determine Budget

- Aggregating the calculable prices of individual activities or work packages to

ascertain a certified price baseline.

- Determines the value baseline against that project performance will be monitored and controlled.

TOTAL BUDGET = Cost Estimates + Contingency Reserve + Management

Reserve TOTAL BUDGET= Cost Base Line + Management Reserve

Input	T&T	Output
Project Management Plan - Scope baseline - Cost management plan - Resource Management Plan Business documents - Benefits management plan - Business Case	Expert judgment Cost aggregation Reserve analysis Contingency Reserve Management Reserve Historical information Review Funding limit reconciliation Financing	Cost baseline Project funding requirements Project document updates
Project documents - Cost estimates - Basis of estimates - Risk register - Project schedule Agreement		
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

Cost baseline

Is the approved version of the time phased project budget? It is employed as a basis for comparison to actual results.

In the event that the expected budget was calculated and was larger than the budgeted budget be informed sponsor

5-1-EXECUTING**1-5-1-Direct and Manage Project Work**

- Leading and playacting the work outlined within the project management set up
- Implementing approved changes to achieve the project s objectives.
- It provides overall management of the project work and deliverables
- Improving the probability of project success.

2-5-1 -Acquire Resources

- Obtaining team members, facilities, equipment, materials, supplies, and alternative resources necessary to complete project work.
- Outlines and guides the selection of resources and assigns them to their respective activities.

Input	T&T	Output
Project Management Plan - Resource management plan - Procurement engagement plane - Cost baseline Project documents - Project schedule - Resource requirements - Resource calendars - Stakeholder register	Decision making Interpersonal and team skills Pre assignments Virtual teams	Physical resource assignments Project team assignments Resource calendars Change requests Project management plan updates Project documents updates Enterprise environmental factors updates Organizational process assets updates
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

3-5-1-Develop Team

- Improving competencies, team member interaction, and also the overall team surroundings to reinforce project performance.
- Improved cooperation, increased social skills and competencies, actuated staff, reduced Attrition, and improved overall project performance.

Input	T&T	Output
-------	-----	--------

Project Management Plan - Resource management plan	Colocation Virtual teams Communication Technology	Team performance assessments Change requests
Project documents	Interpersonal and team	

- Lessons learned register - Project schedule - Project team assignments - Resource calendar - Team charter	- skills - Recognition and rewards - Training - Individual and team assessments - Meetings	- Project management plan updates - Project documents updates - Enterprise environmental factors updates - Organizational process assets updates
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

Team Development Stages:

1. **Forming** the team members meet and learn about the project and their formal roles and responsibilities
2. **Storming** there are disagreements as folks learn to figure along
3. **Norming** begin to figure along the team members learn to trust one another
4. **Performing** Team members work effectively along still organized unit
5. **Adjourning** Team members complete the work and moves on from the project

4-5-1-Manage Team

Input	T&T	Output
project charter	Expert Judgment	Communication management plan

Project Management Plan - Resource management plan - Stakeholder engagement plan	*Communication Requirements analysis *Communication technology *Communication models *Communication methods *Interpersonal and team skills Data representation	Project management plan updates Project document updates
Project documents	Meetings	
Organizational Process Assets		
Enterprise Environmental factors		

PMBOK Guide (pmi)

5-5-1- Manage Quality

Translating the standard management set up into viable quality activities that incorporate the organization s quality policies into the project.

Increases the chance of meeting the standard objectives.

Input	T&T	Output
Project Management Plan - Quality engagement plan Project documents •Lessons learned register •Quality control measurements •Quality metrics •Risk report Organizational process assets		Quality reports Test and evaluation documents Change requests Project management plan updates Project documents updates

PMBOK Guide (pmi)

6-5-1- Manage Stakeholder Engagement

- Communicating and dealing with stakeholders to satisfy their desires expectations.
- Address problems, and foster acceptable neutral involvement Allows the project manager to increase support and minimize resistance from stakeholders.

7-5-1 -Conduct Procurements

- Obtaining trafficker responses
- Selecting a trafficker
- Awarding a contract
- Selects a certified trafficker and implements the legal agreement for delivery.
- The finish results of the method are the established agreements as well as formal contracts.

(You are terribly clear once agreeing to shop for instrumentality and instrumentality for the club

8-5-1- Implement Risk Responses

- Implementing agreed upon risk response plans plans.
- Ensures that arranged risk responses are dead as planned so as to deal with overall project
- Risk exposure, minimize individual project threats, and maximize individual project opportunities..

6-1- Monitoring and Controlling Process Group (all process)

- In this stage, follow-up and control work on all activities

Control Scope

Control Schedule

Control Cost

Control Quality

Control Resources

Control Procurement

Monitor Communication

Monitor Risk

Monitor Stakeholder

7-1-Closing process

Finalizing all activities for the project

- Confirming the formal acceptance of the vendor s work Finalizing open claims.
- Updating records to reflect final results.
- Archiving such information for future use.
- Handing over the project to the second phase, which is the operation

2- Establish a high-speed railway

A-2-State if you think that the railway ought to be engineered.

First, the concept of building a high-speed railway are going to be of profit to the state, and for the individuals we'll review an easy analysis.

The distance between national capital and Chiang Mai is regarding 683.5 km, because it takes regarding eighty minutes to fly, buses twelve hours, and times for normal trains are larger than buses because of the continual stops at high-speed train stations.

Flights increase dramatically throughout the 2 biggest events in Chiang Mai particularly.

Songkran (Thai New Year) and Luo Karat Ung / Loloish Ping (Lantern Festival). In terms of the value of flying, the typical value of a visit from national capital to Chiang Mai is a median of 800 Thai monetary unit, and thus the value of flying are

going to be cheaper than the train. Many folks can opt for the plane over the train, and with the highness and speed of the train, the plane is additionally a luxury.

On the opposite hand, the scenic landscape is of captivating beauty, which supplies the train another advantage over its luxury.

B-2-What are the extra ways that for the projected railway to earn income?

1- If the railway is employed to move product, it'll bring smart economic financial gain.

2-It is feasible to supply tours for corporations or people conjointly at events in

.

3-Conclusion

Effective project management	Poorly managed projects
Meet business objectives	Missed deadlines
Satisfy neutral expectations	Cost overruns
Be a lot of predictable	Poor quality
Increase probabilities of success	Rework
Deliver the correct merchandise at the correct time	Unsatisfied stakeholders
Resolve issues and issues	Loss of reputation for the organization
Respond to risks in a very timely manner	

PMBOK Guide (pmi)

References

- 1- Project Management for Dummies 3rd (Stanley E. Portny).
- 2- PRACTICE STANDARD FOR PROJECT RISK MANAGEMENT (PMI).
- 3- Project Management Simplified (Barbara Katten). 4- Project Management (Olaf Passenheim).
- 5- Project Management Case Studies, Second Edition (H A R O L D K E R Z N E R, P h. D.).
- 6- PROJECT MANAGEMENT BODY OF KNOWLEDGE Guide (Pmi) 6th
- 7- CONSTRUCTION SCHEDULING, COST OPTIMIZATION, AND MANAGEMENT (Hojjat Adeli & Asim Karim).
- 8- Principle of Project Management (Paul Newton). 9- Project Management Toolbox (WILEY).
- 10- Fundamental of Risk Management (Paul Hopkin).
- 11- Total Quality Management (DALE H. BESTERFIELD & CAROL BESTERFIELD-MICHNA & GLEN H. BESTERFIELD MARY BESTERFIELD- SACRE & HEMANT URDHWARESHE & RASHMI URDHWARESHE).