

1.Determine the Input, Process and Exit Criteria for each of the project management processes Present the above data in a tabular diagram

Project Initiation:

Input	Process	Exit
Business Case <ul style="list-style-type: none"> • Legal requirement • Market or customer driven demand • Organizational need • Technological change 	<ul style="list-style-type: none"> • Developing a high level plan • Risk Assessment • Analyzing sponsor's strategic requirements • Defining Budget- Estimating approximate cost 	<ul style="list-style-type: none"> • Project Charter • Scope statement

Planning:

Input	Process	Exit
<ul style="list-style-type: none"> • Project Charter • Scope statement 	<ul style="list-style-type: none"> • Defining Budget- Estimating more accurate cost • Risk Management • Gaining formal approval to begin • Realistic Time Estimation • More accurate or realistic resource estimation • Selecting the planning team • Identifying deliverables • Creating the work breakdown structure • Identifying the activities needed to complete those deliverables • Sequencing the activities in a logical way 	<ul style="list-style-type: none"> • Project Management Plan • Management Plans for Each Functional Area • Outgoing Project Plan updates

Execution:

Input	Process	Exit
<ul style="list-style-type: none"> • Project Management Plan • Management Plans for Each Functional Area • Outgoing Project Plan updates 	<ul style="list-style-type: none"> • Performing activities as per the plan • Tenders or bidding for the processes • Managing all the resources • Performance of the employees and project is reviewed at this phase • Preparing Reports at each stage • Effective risk management • Change management • Documentation of lessons learned • Defining Channels of Communication 	<ul style="list-style-type: none"> • Project Deliverables • Documented Change Management Processes • Quantified or systematically measured output of tasks performed • Documents of pending work

Monitoring & Control:

Input	Process	Exit
<ul style="list-style-type: none"> • Project Deliverables • Documented Change Management Processes • Quantified or systematically measured output of tasks performed • Documents of pending work 	<ul style="list-style-type: none"> • Final changes are made • Liaison with sponsors • Detailed reports on time cost scope and all the resources • Quality management • Risk treatment • Contingency Planning 	<ul style="list-style-type: none"> • Updated Project Plan • Risks logs and other logs • Change requests • Deliverables • Completed products • Progress and status reports

Closure:

Input	Process	Exit
<ul style="list-style-type: none"> • Updated Project Plan • Risks logs and other logs • Change requests • Deliverables • Completed products • Progress and status reports 	<ul style="list-style-type: none"> • Finalizing documentation • Customer approval or UAT • Reinforcing quality • Deallocating or re allocating the resources • Archiving all the documents of the projects • Appealing for the approval to close the project 	<ul style="list-style-type: none"> • Certificate of Completion/Closeout Report • Staff work assignment • Resource calendars • Plan updates • Final work products/deliverables or services • Documentation of lessons learned