

SUMMARY

Critical path is a chain of a project that has starting and ending point, which can be used to manage a multiple activities in a given project. It is also used to determine time constraints given in order to achieve our target. While LOB is a movement control process represented in graph that measure actual against plan. Therefore, LOB helps to determine our plan in a project whether our plan will be achieved or not. This determines the positive and negative of the project.

LOB helps the manager to see with a single glance. It also gives information about any trouble area so that the manager will hold on to it and work to achieve a success. It tells us how it affects the future work. Critical path is a chain of a project that has starting and ending point, which can be used to manage a multiple activities in a given project. It is also used to determine time constraints given in order to achieve our target. While LOB is a movement control process represented in graph that measure actual against plan. Therefore, LOB helps to determine our plan in a project whether our plan will be achieved or not. This determines the positive and negative of the project.

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