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Dashboard

Resources

Admin

Logout

Help

The RRS Group ∨

SmartPM

6.4%

High Float Activities

An increased level of high float activities indicates the schedule is lacking logic, detail and/or complexity. This increases the risk of an erroneous critical path while limiting the ability to effectively identify and manage delays, increasing the likelihood of compression going unseen leading to an increasing the risk of inefficiencies

22.8%

Total Relationships

High Duration Activities

A low ratio of relationships to schedule activities means the schedule is lacking logic, detail and/or complexity. This increases the risk of an erroneous critical path while limiting the ability to effectively identify and manage delays.

282

1.9:1

An increased level of high duration activities indicates the schedule is lacking logic, detail and/or complexity. This increases the risk of an erroneous critical path while limiting the ability to effectively identify and manage delays.

0.0%

requirements while also being very useful in gauging schedule feasibility. This is considered a "best practice".

0.0%

Critical Path %

A schedule with too few activities on the critical path is a sign that the schedule does not contain enough detail and/or accurately reflect the true critical path of the job. Similarly, a schedule with a high percentage of activities on the critical path indicates either too little detail or a higher likelihood of the project being in a compressed state.

25.5%

Constraints

A high amount of constraints contained in a schedule indicates that there is not enough logical detail in the schedule - making it less reactive when delays occur. This increases the likelihood of an erroneous critical path while limiting the ability to effectively identify and manage delays, increasing the likelihood of compression going unseen.

0.7%

Avg. Activity Total Float

A high average activity total float indicates the schedule is lacking logic, detail and/or complexity. This increases the risk of an erroneous critical path while limiting the ability to effectively identify and manage delays, increasing the likelihood of compression going unseen leading to an increasing the risk of inefficiencies.

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