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The NPV of Synthetic Resin amounts to \$

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Question No: 4 The NPV and IRR of both projects could be calculated as illustrated in the exhibits-5 & 6 below.
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The Dilemma at Day Pro 1. The payback period can be defined as the length of time it takes before the cumulated stream of forecasted cash flows equal the initial investment (Arnold 2007). By looking at Appendicle A1.0 and A1.1 we can see that the "Epoxy Resin" project has a payback period of 1.5 years while Synthetic Resin has a longer payback period of 2.5 years.

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The Dilemma At Day-Pro. 1. Calculate the Payback Period of each project. Explain what argument Tim should make to show that the Payback Period is not appropriate in this case. Answer : Year Synthetic Resin Epoxy Resin Cash Flows Cumulative Cash Flows Cash Flows Cumulative Cash Flows 0 -\$1,000,000 ...

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Solution Question No: 1 The payback period represents the length of time it would take for the annual returns to cover the initial investment in which the synthetic resin's payback period was 3.13 years, calculated through the formula initial investment divided by Average

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Read Book Dilemma At Day Pro Solutions decision criterion is to accept the project if the PI is greater than or equal to 1.00. Since both projects are greater than 1 then the project with higher PI will be accepted, which is the Synthetic Resin. Yes, this measure can help solve the dilemma. Although the NPV ...

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