

NEW



PV24 Construction Management 3.3 – Forecasting 0.5 CPD Points

SAICEEL23/03250/26

Sualca Enterprise Development (Pty) Ltd is an ECSA
Approved CPD Service Provider
SAICE-VSP2023/03/2026/13



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through Equipping
Enterprise Development

**PV24 CM
3.3**

Presented By: Darrell van Rooy

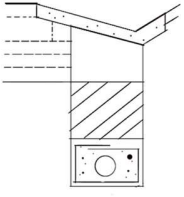
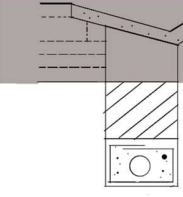
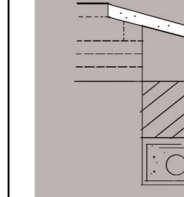
E-learning Course

About the PV24 Construction Management Course

We look at key skills and focus areas that are beneficial in the lifespan and management of any project, including construction projects, that has a defined duration.

The focus is on three distinct time frames within the life cycle of a construction project (preparation, planning and execution) with each section consisting of four modules.

All modules are set up with two mini projects, being a Subsoil Drainage System and Concrete Lined Open Drains as the backdrop on a real project.

		
<i>Project for a road with drainage put out to subcontract.</i>	<i>Subsoil Drainage System assigned to the COTO Specification</i>	<i>Concrete Lined Open Drains assigned to SANS 1200 Specification.</i>

Forecasting (Module 3.3) is the eleventh of twelve modules and forms part of the execution phase of the construction project life cycle.

What is this course made up of?

This course looks strategies and methods that can be used to forecast the status of a project at completion based on looking ahead from a point in time.

Main Focus Areas include forecasting the following:

- Quantity of Work to be done
- Project Durations
- Income
- Resources
- Cost
- Profit

The course presentation is included as a free download which can be printed and used for making individual notes and adding comments.

The access duration for completion is two weeks and successful conclusion of the course will earn 0.5 CPD Points.

Who should attend?

Any construction professional who is employed within the built environment.

What is the expected Outcome of the course?

Look ahead and combining what has already happened on the project to predict the potential outcome of the project in terms of time, revenue, cost and profit. Utilize measures and introduce methods to forecast the possible result (financial and time) of the project at any point in time.

Register?

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Cost: SAICE Members R **TBC** Non Members R **TBC**