



Earned Value (EV) for Administrators

Using EV to control progress, payment, delay, disruption and claims

Evidence-based contract control for TIC-CO style, Schedule of Rates and Cost Reimbursable administration.

TIC-CO STYLE CONTRACTS | SCHEDULE OF RATES | COST REIMBURSABLE ADMINISTRATION

CLEARER
DECISIONS.
FEWER DISPUTES.
BETTER
PROJECT OUTCOMES.

PEOPLE
PROCESS
DISCIPLINE
RESULTS



Course Overview

Earned Value provides Administrators with an evidence-based way to test whether physical progress, payment, cost and schedule narratives align. This practical course shows how EV can support progress assessment, program assurance, EOT and disruption analysis, recovery testing and Principal reporting - while keeping contractual entitlement assessment separate.



What the Course Covers

- ✓ PV, EV, AC, SPI, CPI, SV, CV, EAC and VAC fundamentals
- ✓ Accepted program, BoQ, valuation rules and measured quantities
- ✓ Progress claim assessment and preliminaries testing
- ✓ Program assurance and earned-value trend analysis
- ✓ EOT, delay and disruption causation questions
- ✓ Recovery plans, resources and productivity assumptions
- ✓ Forecast completion, cost, contingency and claims exposure
- ✓ Principal reporting without prejudging entitlement



6 Key Takeaways

- 1 Measure earned value, not activity - ask how much contract value has actually been earned against the approved scope and program.
- 2 Use reliable, aligned inputs: program, valuation rules, quantities, payment records and site evidence must share the same cut-off.
- 3 Strengthen progress claim assessment by reconciling percentages with measured quantities, accepted work and site records.
- 4 Use EV to test causation by comparing performance before, during and after an alleged delay or disruption event.
- 5 Challenge recovery with evidence by testing future production assumptions against demonstrated productivity and actual resources.
- 6 Keep EV and entitlement separate: trends and risk do not replace critical-path analysis, contract clauses or formal assessment.



Who Should Attend

- Superintendents and Contract Administrators
- Project Managers and Project Engineers
- Planners, Schedulers and Project Controls personnel
- Commercial and Contracts Managers
- Quantity Surveyors and progress-claim assessors
- Principal / client-side delivery and governance teams
- TIC-CO program, payment and claims personnel
- Delay, disruption and recovery assessment teams



Why Clients Book This Course

- ✓ Turns progress and payment data into evidence-based contract control
- ✓ Strengthens progress claim and program assurance assessment
- ✓ Supports more disciplined EOT and disruption causation testing
- ✓ Improves challenge of recovery and acceleration assumptions
- ✓ Provides earlier visibility of completion, cost and claims exposure
- ✓ Keeps performance monitoring separate from formal entitlement decisions



Delivery Options



**In-house
team delivery**

At your offices
or project site



**Live online
delivery**

Interactive
and engaging



**Lunchtime
masterclass
format**

High-impact
and practical



**Tailored for
client and
project teams**

Customised to
your needs



Turn Progress Data into Assurance

Equip your team to measure performance, test causation, challenge recovery and report exposure while managing the contract pathway separately.

Contact Enginuity Training to discuss delivery options for your team.

RIGHT KNOWLEDGE.
STRONGER PROJECTS.
BRIGHTER AUSTRALIA.

