

CIV-E1040 Construction Management

10.12.2018 / Peltokorpi

Each question 6 p, total 24 p.

1. Compare conventional and target value design in design and cost management (6 p.)
2. Conceptual estimation & element-based estimating (4 p.), BIM in cost estimation (2 p.)
3. Quality management (3 p.) and contractor's quality assurance methods (3 p.)
(something about the most important quality definitions and models,...)
4. Answer six questions: right/wrong (6 p.) (marked on the question paper)
e.g. you should use purchasing power with bottleneck items, something about CMR, ...