

DEPARTMENT OF COMMERCE D. P. VIPRA COLLEGE

CONTRACT COSTING

PROF. SARVESH DEEP

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Contract Costing defined:

' Method where each contract is treated as cost unit and Profit & Loss is ascertained separately, '

Employed by undertakings engaged in building, road & bridge construction, ship building

Features of Contract Costing:

- Large in size and takes more than one year for completion
- Involves two parties viz, Contractor and Contractee
- Contract executed for a price termed as Contract Price
- ' Each contract is a cost unit; expenses get separately recorded and profit too is separately ascertained
- Expenses are chargeable directly to contract account
- 'Specialist sub-contracts may be employed

- Plant may be purchased or hired especially for the contract
- 'Employed by undertakings engaged in building, road & bridge construction, ship building, etc, '
- Work carried out at site and not in factory premises
- Payments made based on stages of completion and depends on Architects Certificate
- ' May contain Escalation Clause and Penalty

Concepts relating to Contract Accounts:

- Contractor: Person who undertakes the task of doing the job
- Contractee: Person on whose behalf the task is being done
- Contract Price: Value for which the contract is undertaken
- Work certified: Part of the total contract price which is has been completed and approved by the architect

Concepts relating

- Uncertified Work: Part of the task done but not approved by the architect of the Contractee
- Cash Paid: Part of the work certified that is paid by the Contractee
- Retention Money: Part of the work certified that is held back by the Contractee

- Profit on Incomplete Contracts:
- (a) When work certified is less than 25% complete No profit or Loss be accounted for (

b) When work certified is 25 % or more but less than 50%

Notional Profit X 1/3 X Cash received /WorkCertified

THANKS YOU