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***Rsmeans
Heavy Const
ruction Cost
Data 2013***

Contains all the cost factors needed to design, bid or build and highway or public works project "in metric".

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Complete with metric unit prices and assemblies cost data. Costs for demo, tunneling, foundations and more.

A comprehensive guide to heavy construction costs, including costs for highly specialized projects such as

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tunnels, dams,
highways, airports,
and waterways.

Information on
different labor rates,
equipment, and
material costs is
included. Has unit
price costs, systems
costs, and numerous
reference tables for
costs and design.

Valuable to

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contractors, civil engineers, and government agencies who require metric estimates.

With Means Heavy Construction Cost Data 2010, you get costs for all types of heavy construction from highways, bridges, utilities, rails and

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marine projects, to
sanitary and storm
sewer projects-which
lets you estimate a
wider range of street
and roadway
construction. This
cost data is excellent
for DOC, JOC,
SABER, and BOS
projects.

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+ Website
Site Work &
Landscape Costs
with Rsmeans Data:
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A comprehensive guide to heavy construction costs. Includes costs for highly specialized projects such as tunnels, dams, highways, airports, and waterways. Information on different labor rates, equipment, and material costs, and numerous reference

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tables for costs and design. Valuable not only to contractors and civil engineers, but to government agencies and city/town engineers.

Heavy Construction Cost Data R S Means Company

With Means Heavy Construction Cost Data 2009, you get costs for all types of

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**heavy construction-
from highways,
bridges, utilities, rails
and marine projects,
to sanitary and storm
sewer projects-which
lets you estimate a
wider range of street
and roadway
construction. This cost
data is excellent for
D.O.C., J.O.C.,
S.A.B.E.R., and B.O.S.
projects**

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**RSMeans Building
Construction Cost
Data 2014**

**Means Heavy
Construction
Handbook**

**Heavy Construction
Cost Data 2001**

**Means Heavy
Construction Cost
Data, 1999**

**Building Construction
Cost Data**

Means Heavy
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Construction Cost Data 2013, offers costs for all types of heavy construction- from highways, bridges, utilities, rails and marine projects, to sanitary and storm sewer projects. This cost data is excellent for D.O.C., J.O.C., S.A.B.E.R., and B.O.S. projects

With Means Heavy

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Data 2014

Construction Cost Data 2014, offers costs for all types of heavy construction- from highways, bridges, utilities, rails and marine projects, to sanitary and storm sewer projects. This cost data is excellent for D.O.C., J.O.C., S.A.B.E.R., and B.O.S. projects

How to succeed in

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the construction business—step-by-step guidelines for estimating To be competitive, contractors and homebuilders need to know how to generate complete, accurate estimates for labor and material costs. This book guides readers through the entire

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*estimating process,
explaining in detail
how to put together a
reliable estimate that
can be used not only
for budgeting, but
also for developing a
schedule, managing
a project, dealing
with contingencies,
and ultimately
making a profit.
Completely revised
and updated to*

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CSIMasterFormat

*2010™ system, the
Second Edition of this
practical guide
describes estimating
techniques for each
building system
and how to apply
them according to
the latest industry
standards.*

*Cost considerations
and quantity takeoff*

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and pricing are included for virtually every type of work found in residential and light commercial projects, from demolition, concrete, and masonry to windows and doors, siding, roofing, mechanical and electrical systems, finish work, and site construction.

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Complete with many new graphics and references to professional construction cost databases, the new edition provides experienced contractors and novices alike with essential information on: How to correctly interpret plans and specifications, reflecting updates to

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contract documents since the first edition Computer estimating techniques and new estimating software for performing quantity takeoff The best methods for conceptual estimating as well as the extremely useful topic of parametric estimating How to allocate the right

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Construction Cost
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*amounts for profit
and
contingencies, and
other hard-to-find
professional guidance
How a unit price
estimate is built
along with labor
issues and budgeting
for subcontractor
work*

*Means Heavy Metric
Construction Cost
Data*

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*Heavy Construction
Costs With RSMMeans
Data 2017
RS Means Heavy
Construction Cost
Data, 2006
RSMMeans Estimating
Handbook
60161*

**Metric unit prices
and assemblies cost
data, estimating
tips, references,**

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Construction Cost
**crew & equipment
Data 2013
costs, and a city
cost index.**

**Heavy
Construction Cost
Data 2013, offers
costs for all types
of heavy
construction-from
highways, bridges,
utilities, rails and
marine projects, to**

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Construction Cost
sanitary and storm
Data 2013
sewer projects.

**This cost data is
excellent for
D.O.C., J.O.C.,
S.A.B.E.R., and
B.O.S. projects
Get the confidence
and knowhow you
need to deliver
more accurate cost
estimates and**

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**improve
profitability. The
76th edition of this
bestselling cost
guide has been
updated and
expanded to
provide you with
the information
you need to
estimate projects
with confidence**

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**and accuracy,
improve project
planning and
budgeting, and
reduce risk.**

**A Practical Guide
to Estimating and
Accounting
Methods; Operatio
ns/Equipment
Requirements;
Hazardous Site**

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**Evaluate
Concrete &
Masonry Costs
with Rsmeans
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60111
Heavy
Construction Cost
Data**

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Construction Cost
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With Heavy
Construction
Costs, you get
costs for all
types of heavy
construction -
from highways,
bridges,
utilizes,
rails and
marine
projects, to

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sanitary and
storm sewer
projects. Unit
costs for over
15,000 work
items,
assembly costs
for over 2,000
work items,
reference
articles, crew
tables and

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equipment
Data 2013

rental tables
to help you
estimate new
construction,
demolition
work, repairs,
replacements
and change
orders.

This
comprehensive

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reference
Data 2013
explains

everything you
need to know
about taking
off and
pricing
detailed, unit
price
construction
estimates. The
book takes you

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through every
step of the
estimating
process – from
receipt of the
plans, to
detailed
quantity
takeoffs and
pricing, to
bidding
strategies,

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and finally,
cost control.

Also includes
electronic
estimating
forms you can
access to
download and
customize from
the book's own
website.

Organized for

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quick
reference, the
book features:
Estimating
guidance for
every segment
of
construction
by CSI
MasterFormat
division – the
most

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recognized
industry

standard for
organizing
construction
projects and
costs

Checklists and
forms to
streamline the
estimating
process What

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to watch out
for – common
errors and
omissions How
to calculate
and apply
direct and
indirect
costs,
including
overhead and
profit A

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complete,
fully updated
sample cost
estimate An
appendix with
labor hours
for common
construction
operations
You get costs
for all types
of heavy

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construction,
from highways,
bridges,
utilities,
rails and
marine
projects, to
sanitary and
storm sewer
projects. This
cost data is
crucial for

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DOC, JOC,
SABER, and BOS
projects.

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Cost Data 2014

Heavy
Construction
Cost Data,

2000
2007 Means

Heavy

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Cost Data

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Construction

Cost Data

Heavy

Construction

Cost Data 2005

***From decorative
concrete block to
handicap access
ramps, you'll find it's***

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*your ideal source for
quick-check pricing,
cost comparisons,
scheduling assistance,
and unit price
estimating. It's
combination of unit
costs and assemblies
will benefit all who
estimate these types of
costs.*

*With Means Heavy
Construction Cost*

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Construction Cost
Data 2016, offers

*costs for all types of
heavy construction-
from highways,
bridges, utilities, rails
and marine projects,
to sanitary and storm
sewer projects.*

*-- Added cost data for
water distribution,
drainage, sanitary
sewer and
underground*

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*utilities... enables you
to estimate a wider
range of street and
roadway construction.
-- Up-to-date prices
for estimating 2002
projects with the
famous Means simple-
to-use tables in CSI
MasterFormat. -- City
Cost Indexes and
Location Factors to
adjust the latest prices*

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*for labor, equipment
and materials to over
930 locations... the
price breakdowns you
need for accurate
estimates in your
region of the country.*

*-- Conforms to the
latest CSI*

*MasterFormat Master
List of Numbers and
Titles for Unit Prices,
and UNIFORMAT II*

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*numbering system for
the Assemblies*

*section. -- Use this
book as a supplement
to Means Building
Construction Cost
Data -- expanding
your estimating
capabilities.*

*Heavy Construction
Costs with Rsmeans
Data: 60162*

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*Construction Cost
Data 2008*

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Construction Cost
Data*

*Basic Skills for
Building Construction
How to Estimate with
RSMeans Data*

Using North
America's most
recognized
construction cost

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data from RSMeans, this step-by-step guide develops problem-solving skills through over 300 sample problems and exercises. All of the major construction items, including site work, concrete and masonry, wood and metal framing, doors and windows, and

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more are covered.

Access to a password-protected web site is included, which contains the instruction version of RSMMeans Cos/Works, the electronic version of RS Means Building Construction Cost Data, and sample building plans and spreadsheets,

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enabling you to
practice creating a
complete
construction
estimate.

Get the confidence
and know-how you
need to deliver more
accurate cost
estimates and
improve profitability.
The 72nd edition of
this bestselling cost
guide has been

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updated and expanded to provide you with the information you need to:

- * Estimate projects with confidence and accuracy
- * Improve project planning and budgeting
- * Reduce risk

Access detailed construction costs, arranged in the CSI MasterFormat 2010

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system, and leverage the resources available in the reference section to construct a winning estimate. * What you'll find inside: * More than 24,000 unit costs for building components * Equipment rental costs * Crew sizes, labor hours, and labor rates * Square

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foot costs *

Reference section
with more than 90
reference tables,
estimating aids, and
technical data * City
Cost Indexes for over
900 locations in the
U.S. and selected
locations in Canada
This working
handbook provides
invaluable assistance
for estimating and

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planning today's
more complex urban
and suburban heavy
construction
rehabilitation
projects. Means
Heavy Construction
Handbook is
designed to simplify
the task by providing
relevant information
and advice for the
problem at hand...
whether it's selecting

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the right number of haulers for a load and haul job, choosing the right method of compaction, or projecting equipment repair and maintenance costs. You'll find a tremendous range of expert advice on every aspect of heavy construction work...

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including guidance for using RSMmeans cost data to prepare highly reliable estimates.

FEATURES: Special benefits of this unique Handbook: Explains the business aspects of buying vs. leasing, maintaining, and accounting for equipment. Includes a major section on

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site evaluation and hazardous wastes.

Provides a comprehensive understanding of heavy construction operations and equipment. Explains techniques for hazardous waste site assessment and remediation.

Provides guidance for analyzing and

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estimating heavy construction on a unit price basis.

Explains and illustrates the math of heavy construction with formulas and sample calculations - solutions to a variety of productivity and operational problems. Provides a substantial Appendix of productivity and

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other reference data
for estimating and
project planning.

Explains successful
management and
supervision

approaches -
including guidance
for those who
oversee the work.

RSMMeans Heavy
Construction Cost
Data 2010

Heavy Construction

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Costs with Rsmeans
Data: 60169
Means Heavy
Construction Cost
Data
Heavy Construction
Costs with Rsmeans
Data

The guide to fast,
accurate costs for
highway and
public works

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construction projects. The 19th edition contains over 12,000 unit prices and assemblies cost data. It includes costs on sub-surface invest, tunneling, demolition and more.

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This brand-new book provides a thorough introduction to cost estimating in a self-contained print and online package. With clear explanations and a hands-on, example-driven approach, it is

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the ideal reference
for students and
new professionals
who need to learn
how to perform
cost estimating for
building
construction. With
more than 930
Location Factors in
the United States
and Canada, the

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data includes
up-to-date system
prices for more
than 100 standard
assemblies and
in-place costs for
thousands
of alternates
making it easy to
customize budget
estimates
and compare

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system costs. The book includes a free access code to the supplemental website with plans, specifications, problem sets, and a full sample estimate.

This book illustrates 10000 up-to-date unit prices

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es----assemblies
cost

tables----estimating
reference

section----crew

tables----city cost
index for 305 cities
in the U.S. and

Canada.

Unit Price

Estimating

Methods

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Metric Version
Concrete &
Masonry Costs
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Data

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Construction Cost
Data, 1987

Means Heavy
Construction Cost
Data, 1993

Designed for

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estimating for
infrastructure
improvements, env
ironment-oriented
construction,
hazardous waste,
ADA-mandate
handicapped
access and more.
Including costs for
polyethylene pipe,
insulated concrete

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forms, aerators,
soil nailing,
concrete curbs,
demolition items,
utilities, security
items, etc.

This data set
specifically
addresses the light
commercial
market, which is a
specialized niche

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in the construction industry. This aids you, the owner/designer/contractor in preparing all types of estimates from preliminary budgets to detailed bids.

Heavy
Construction Costs
with RSMeans

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Construction Cost
Data 2013

data offers costs
for all types of
heavy

construction from
highways, bridges,
utilities, Heavy

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with RSMeans

data offers costs
for all types of
heavy

construction from

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highways, bridges,
utilities,

Estimating Building
Costs for the
Residential and
Light Commercial
Construction
Professional
Light Commercial
Costs with
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