Paydirt® SiteWork Earthwork Estimating Software

For Contractors Who Are Serious About Dirt
Contractors Serious About Dirt Use Paydirt SiteWork

**Easy to Use**
Paydirt SiteWork is designed for estimators, not computer experts. If you understand earthwork construction plans, you can use Paydirt. The system is so easy, you can learn to do quantity takeoff in less than one day!

**Fast**
Most jobs can be taken off in less than one hour! Simply trace your plans and Paydirt SiteWork quickly calculates both the takeoff quantities and the numbers. Time once spent manually calculating cut and fill volumes can be spent bidding more jobs.

**Accurate**
Paydirt SiteWork’s unlimited grid spacing allows you to verify earthwork and material quantities with greater precision than ever before. Your accuracy is further enhanced because Paydirt crunches the numbers for you, eliminating manual calculation errors. The time you save can be focused on verifying takeoff accuracy through Paydirt’s detailed graphic and text reports.

**Productive**

* Easy to Use  * Fast  * Accurate  * Productive

**3D Views**
After tracing your site plan, use 3D Views to check the accuracy of your takeoff. Rotate the view to any angle and zoom in for more detail. 3D Views are also an excellent way to impress and communicate with owners.

**Total Volumes Report**
Total Volumes reports bank cut/fill and adjusted cut/fill volumes, area of cut, area of fill, and volume of topsoil strip. View the quantities for one drawing or all drawings on a project.

**Material Summary Report**
The Material Summary report provides boundary, area, volume, and converted quantity information for select materials such as asphalt, concrete, gravel, strip topsoil, etc. This information is reported individually and totaled by group.

**Cross-Section Report**
Cross-Section reports display surface information for all surfaces, including substrata. Run cross-sections at any interval horizontally or vertically across the site. Or, digitize points for a cross-section or profile of any location.

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**Estimating and Digitizing**

**HCSS**
We are proud to partner with HCSS, the leading provider of heavy, highway, and utility estimating software. Seamlessly export quantity information from Paydirt into HCSS to execute accurate estimates that help you win more bids.

**GTCO**
GTCO manufactures high performance digitizing systems that quickly and accurately automate blueprint measurements. Simply digitize your job site and import the data into Paydirt SiteWork to begin effectively planning your project.

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**The more you bid, the more you win, the more you profit!**
To Make Money You Need More Than Just Cut and Fill.

In today’s fast paced construction market, contractors need to know more than cut and fill volumes for earthwork construction projects. To protect profits, you need to verify existing grades and quantify the impact of inaccurate topographic data. To increase production, you need to know where the dirt is, the square footage of area, the depth of cuts and fills, and how far you need to move the dirt. Paydirt SiteWork 4.0 reduces takeoff time and provides the detailed information you need to effectively plan your site excavation projects.

Serious About Dirt? You Need Paydirt!

Become a Paydirt “Dirt Dog”.

Call 800-235-4972 for more information and a free, on-site, no-obligation demonstration. Ask us about SiteWork Lite, an entry level version of SiteWork, designed for general contractors and start-up excavating firms.

Paydirt SiteWork helps you bid it, build it and get paid for it!
Spectra Precision - From Concept To Completion

Go With The Leader In Construction Solutions.

Spectra Precision is the same company that provides you with top quality lasers, machine control, software, and survey equipment. Our skilled training and support staff, local representation, and long dedication and commitment to the construction industry ensures an excellent return on your product investment. From concept to completion, we deliver solutions that make you profitable today and long into your future.

- **Terramodel® Roadway** - Software designed for heavy highway estimating, survey and stake-out, and job site management. Terramodel Roadway handles roads, streets, multi-lane highways, airstrips, canals, earth dams and more. Detailed reports include phasing and mass haul analysis.

- **Terramodel ConstructionPak** - A complete 3D surface modeling solution for heavy and highway contractors. Upload stakeout data to Total Stations, digitize or import DOT provided cross-section data, and perform project phasing, mass haul analysis, and subgrade material quantity takeoff in one calculation. Provides complete site design capabilities including CAD, COGO, and contouring.

- **Terramodel DesignPak** - A 3D surface modeling software solution for site contractors. Perform quantity verification, track as-built earthwork quantities, and perform total construction layout.

- **Terramodel SurveyPak** - Check grade stakes or perform stakeout yourself. Import/export industry leading formats including DWG, DXF, DGN & more. Includes bi-directional transfer with industry leading data collectors, full COGO, ability to automatically generate mapping symbols, drafting labels and custom line types, and ability to create topographic maps using intelligent mapping from the data collector.

- **Paydirt TrenchWork** - Use TrenchWork to calculate pipe lengths, depths, excavation, and backfill quantities by work types, pipe types, and between pipe structures. Produce more accurate bids by calculating depth and quantities based on an actual 3D surface model instead of profile information only.

- **Surveying Instruments** - Contractors can reduce potential down time with surveying instruments from Spectra Precision. We offer a range of total stations and GPS solutions within the Geodimeter® Line, Constructor™ Line, and Zeiss® Elta® Line. Our Robotic total stations enable one person to take care of the entire measurement procedure.

- **Machine Control** - BladePro 3D is a three dimensional automatic grade control system that is revolutionizing construction grading. Allows grading of complex designs such as vertical curves, transitions, super-elevated curves, and complex site designs without stakes, stringlines, or layout. Seamlessly combines Terramodel design software, a Geodimeter robotic total station, and a BladePro motorgrader control system to automatically control the elevation and X-slope of the motorgrader blade anywhere on the site.

Grade Positioning System 3D (GPS3D) uses a real-time kinematic global positioning system, Terramodel digital terrain model, graphic operator interface, and a simple 3-light display to guide the operator to within an inch of desired grade anywhere on the site.

**Microsoft® Windows® compatible including Windows 95, 98 and NT!**

Paydirt SiteWork - Minimum Recommended Hardware
- Pentium PC or faster
- 32 MB RAM (64 or higher recommended)
- 60 MB hard disk space available
- MS Windows pointing device
- Wintab compatible digitizer
- MS Windows supported Monitor/video card
- 2 serial ports and 1 parallel port

Spectra Precision - From Concept To Completion

Spectra Precision Software, Inc. 5901 Peachtree-Dunwoody Road, Suite A-300, Atlanta, Georgia 30328-5548 Phone: 800-235-4972 or 770 396-0700, FAX: 770 396-4290. Copyright © 2000 Spectra Precision Software, Inc. All rights reserved. Paydirt and Terramodel are registered trademarks of Spectra Precision Software, Inc. All other products and brand names are the property of their respective owners.

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