



Capability Statement

Softpark

dba

GoodMorningResearch.com

Solicitation Number: SEC-OID-DMTools



Introducing ResearchPoint XBRL and Semantic Web (RDF) integrated Commercial, Windows Desktop Platform

(1) Authoring, Reviewing, Editing Mode

Login

GOXDML.COM
Wiki-Tagged Data Automation for Wall Street Web 2.0

Member Authentication
Your user ID and password

[Help for Login](#)

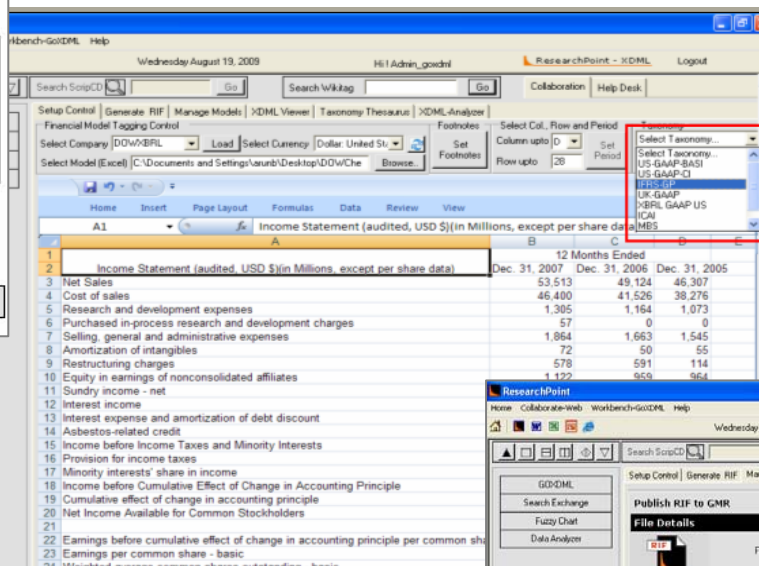
Username:

Password:

Domain:

Running ResearchPoint-XDML for the first time
You must have an active internet connection to authenticate your account information on ResearchPoint-XDML server.

Login



Upload to Web

ResearchPoint

Home - Collaborate-Web - Workbench-GOXDML - Help

Wednesday August 13, 2009 Hi! Admin_goxdml ResearchPoint - XDML Logout

Search ScopeCD Search Wikitag

Setup Control | Generate RIF | Manage Models | XDML Viewer | Taxonomy Thesaurus | XDML Analyzer

Financial Model Tagging Control

Select Company: DOW-BRL Load Select Currency: Dollar: United St. Footnotes Select Col.: Row and Period Column upto: 0 Set Period Row upto: 20 Set Footnotes

Select Model (Excel): C:\Documents and Settings\arunb\Desktop\DOWChe Browse

Publish RIF to GNR

File Name: DOWChemicalSEC.rif

Company: DOWBRL

Title: ResearchPoint Demo (Max 40 characters)

Description: ResearchPoint Demo

Source (Optional):

Tags

Enter one or more tags, separated by space. Tags are keywords used to describe your file.

Wiki-Tags: ResearchPoint Demo

My-Tags (Optional): ResearchPoint Demo

☐ Use default thumbnail ☐ Use my thumbnail

Collaboration

Visible To: ☒ Public ☐ Domain ☐ Private

Sharing Option

Comments: ☒ Yes, allow comments. ☐ No, don't allow comments.

Rating: ☒ Yes, allow ratings by others. ☐ No, don't allow this to be rated.

Allow Tags: ☒ Yes, allow tagging by others. ☐ No, don't allow tagging.

- Select Excel or XBRL file
- Select Taxonomy
- Tag, Review, Comment, Edit,
- Analyze, Chart, Share,
- Save as XBRL-Tagged-RDF in SQL Database
- Search using Wiki-tags, Sparql and SQL

Introducing ResearchPoint

XBRL and Semantic Web (RDF) integrated
Web 2.0 Social Media Enabled

(2) Web Rendered/User/Analytics Mode

XBRL Rendering Interactive Charts View



XBRL Rendering Tabular View



Line	Item	12 Months Ended	31 Dec 2007	31 Dec 2006	31 Dec 2005
1	Income Statement (audited, USD \$(in Millions, except per share data)				
2	Net Sales	57.5			
3	Cost of sales	48.4			
4	Research and development expenses	1.30			
5	Purchased in-process research and development charges	57			
6	Selling, general and administrative expenses	1.84			
7	Amortization of intangibles	72			
8	Restructuring charges	578			
9	Equity in earnings of nonconsolidated affiliates	1.12			
10	Sundry income - net	224			

OUR CAPABILITY STATEMENT for ResearchPoint v2.1

SCOPE OF REQUEST FOR INFORMATION

OID seeks information regarding software solutions available now or in the near future that enables end users with low degrees of technical expertise to perform some or all of the functions listed below:

- Access files containing XBRL data from a file server and/or a local drive;

- Prepare the data for analysis:

- Extract data from the file(s);

- Transform the data if necessary into the desired format or structure; and

- Load the data into a database for storage and further processing.

- Define and apply business rules and criteria to test for specific conditions, search for terms, perform analysis, and generate reports. End users should be able to create and implement these criteria without relying on programmers;

- Provide APIs, plug-ins, and other means for commercial off the shelf software to access and utilize the data (such as, but not limited to Excel, SAS, Business Objects, etc.);

- Analyze, compare, and report on text data that may be tagged at the block or detail levels;

- Export, convert, and save data in a variety of standard file formats;

- Maintain user-level data security and confidentiality through role-based access controls.

Yes, Commercially Available Now

- Yes

- Yes

- Yes

- Yes, data formats (Excel, XBRL, RDF)

- Yes

- Yes. Based on screen based If-Then-Else and Boolean Logic.

- Yes. Based on XBRL, and W3C Standards relating to XML, RDF, and SQL

- Yes, using Semantic Web (RDF) and our proprietary Wiki-Tags/XDML technology

- Yes

- Yes. Based on three (3) User types (Private, Public, and Group member) and three (3) Role types (Administrator, Author, Reader)

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 Request for Information-Data Management Tools

Solicitation Number: SEC-08-DMT001
Agency: Securities and Exchange Commission
Office: Office of Acquisitions
Location: Operations Center

The challenges associated with company-specific XBRL extensions and ways the proposed solution addresses them.

- o Ability to integrate with third party products.
- o The built-in analytical and reporting capabilities, both pre-defined and user defined:
- o For user defined analyses and reports describe the process for building them and the level of technical expertise required.
- o Ability to add non-XBRL data into analyses and reports.
- o Technology requirements for your proposed software. This may include information about the platforms, networking capabilities, databases, implementation processes, configuration options, and hardware requirements.
- o Available end user and technical training and support services.
- o Licensing methods and indicative pricing for 25, 50, 100, 250, and 500 users. Include any ongoing maintenance fees.
- o The extent to which some/all of the functionality described above can be automated. Include information about available or compatible scripting and administration frameworks and tools.
- o Capabilities to alert and notify staff when triggered by specific events (e.g. file received in a folder, ratio exceeded, threshold crossed) via email or text message.

CHALLENGES & OUR SOLUTIONS for ResearchPoint v2.1

Wiki-Tagging creates industry unique solution for company-specific XBRL extensions by way of Taxonomy Thesaurus concept (first step towards machine automated Ontologies)

- o Standards based on Windows dotNet platform, SQL, W3C and XBRL
- o The built-in analytical and reporting capabilities, both pre-defined and user defined:
 - Excel User Expertise required
 - Yes, by normalizing the data from multiple sources into intermediate Format – which integrates Excel, XBRL, XML and SQL data
- Windows dotNet Framework 2.0 or higher, MS Internet Explorer v7.0 or higher
- Through on-line FAQs, Interactive demos, videos, screen sharing and in-person Conferences and Workshops.
- **FREE Web-User license for Reader Mode (similar to PDF reader).** Author Mode licensing and maintenance fee – negotiable.
- o Industry's leading Tagging Automation with one-click XBRL output capability already built-in.
- o Advanced Alerts managements System already built in via email and SMS text messages to Readers, Authors, and Administrator.