



ERACHRON

Keep an Eye on the Past to Guide the Future

Contents

ABOUT ERACHRON	3
WE EXIST BECAUSE... ..	5
WHY SHOULD WINDOWS DELAY	9
ANALYSIS METHOD BE?... ..	9
SINGLE SOURCE FOR THE FACTS.....	13
PROGRAM FEATURES.....	15
Windows Delay Analysis Options	16
Gantt Chart View	17
Extension of Time (EOT) Reports.....	18
Executive Summary Report	18
Detailed Narrative Report	19
Erachron Windows Delay Analysis Methodology.....	20
Graphical Reports.....	21
Tabular Reports	22
Schedule Inconsistency Report	23
Concurrency Report	24
DATA EXCHANGE	25
DATA SECURITY.....	26





WE ARE A TIME MANAGEMENT FIRM

More Productive Projects from Day to Day...

Erachron aims to create solutions that will shape the expectations of the construction industry to lead all the scaled projects in terms of managing time in a more efficient way

LEARN MORE

www.erachron.com

ABOUT ERACHRON

Time management has been one of the biggest challenges in the construction industry. Our main goal is to guide the industry and to increase project efficiencies by facilitating time management process. We produce software in this direction with our experience and knowledge gained through our activities in both academic and practical fields.

We are aware of the difficulties experienced in the process of adaptation to the technology from the point of organizational infrastructure. For this reason, we founded Erachron by combining our practical and academic knowledge at the international level. Customizing our software in accordance with your company's needs is one of our domains. As your business partner, we would like to add value to the management process of your company.

It matters how you achieve your commitments



More productive projects from day to day...

WE EXIST BECAUSE...

Solutions that will shape the expectations of the construction industry are to be created to lead all the scaled projects in terms of managing time in a more efficient way and these are offered by Erachron.


Erachron Windows Delay Analysis has been developed in accordance with scientific researches and Delay and Disruption Protocol of Society of Construction Law International to determine

extensions of time and help compensations for delays.

As is stated by Society of Construction Law, "Transparency of information and methodology is central to both dispute prevention and dispute resolution."; therefore, Erachron Windows Analysis exists to provide precise outcomes and guides the contracting parties when dealing with delay and compensation matters

Capable of providing more...

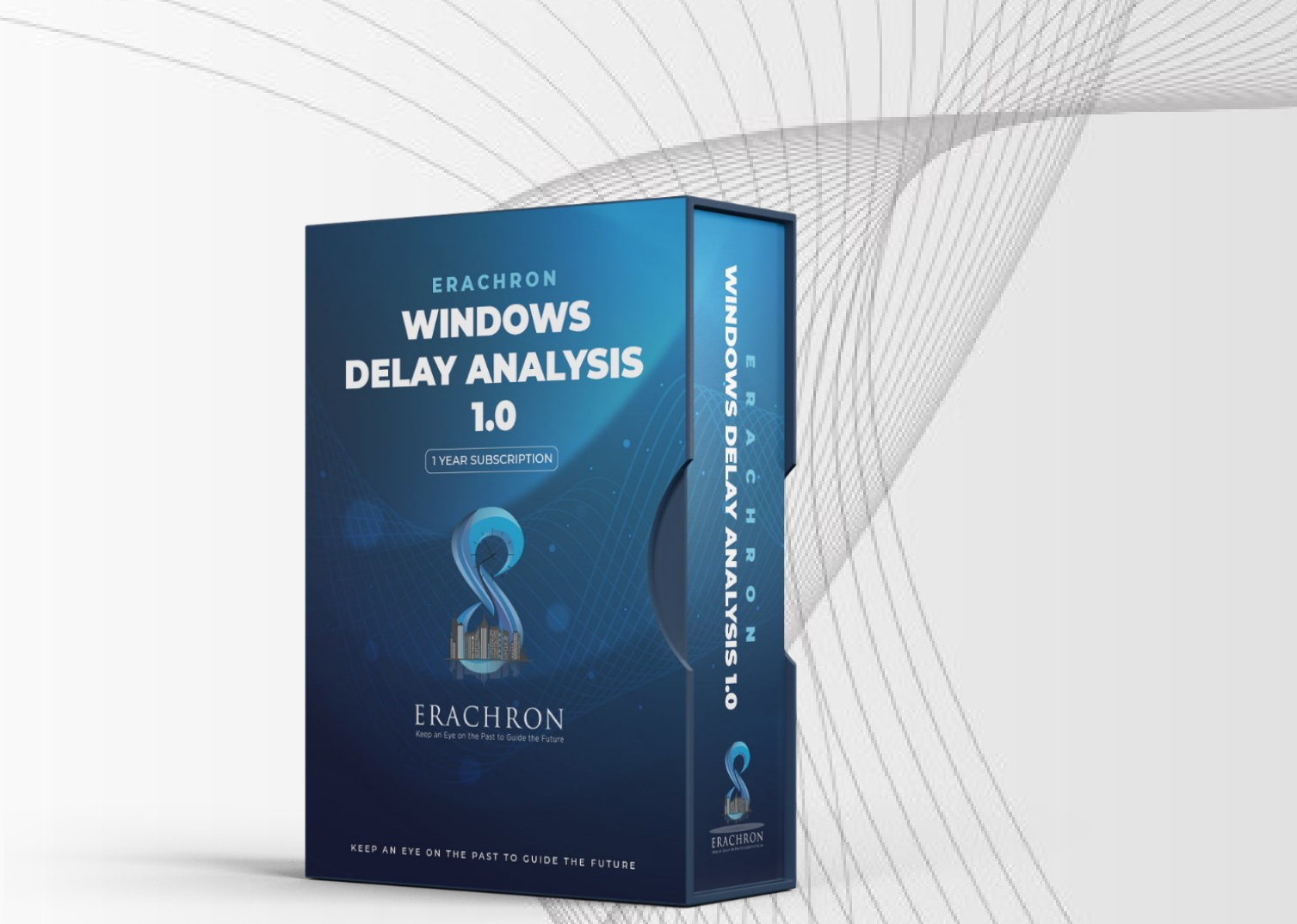




ERACHRON

You Can't Wind The Clock Back, But Guide The Future





GAIN A COMPETITIVE ADVANTAGE WITH ERACHRON

Let the reliability guide your projects

**WHY SHOULD WINDOWS DELAY
ANALYSIS METHOD BE?**

Notwithstanding a variety of delay analysis methods experienced in practice, Windows Delay Analysis Method – which has a retrospective approach – is the most adopted one by the practitioners, courts and arbitrations.

TIME IS IN YOUR FAVOR WITH US



STUNNING PROJECT SOLUTIONS

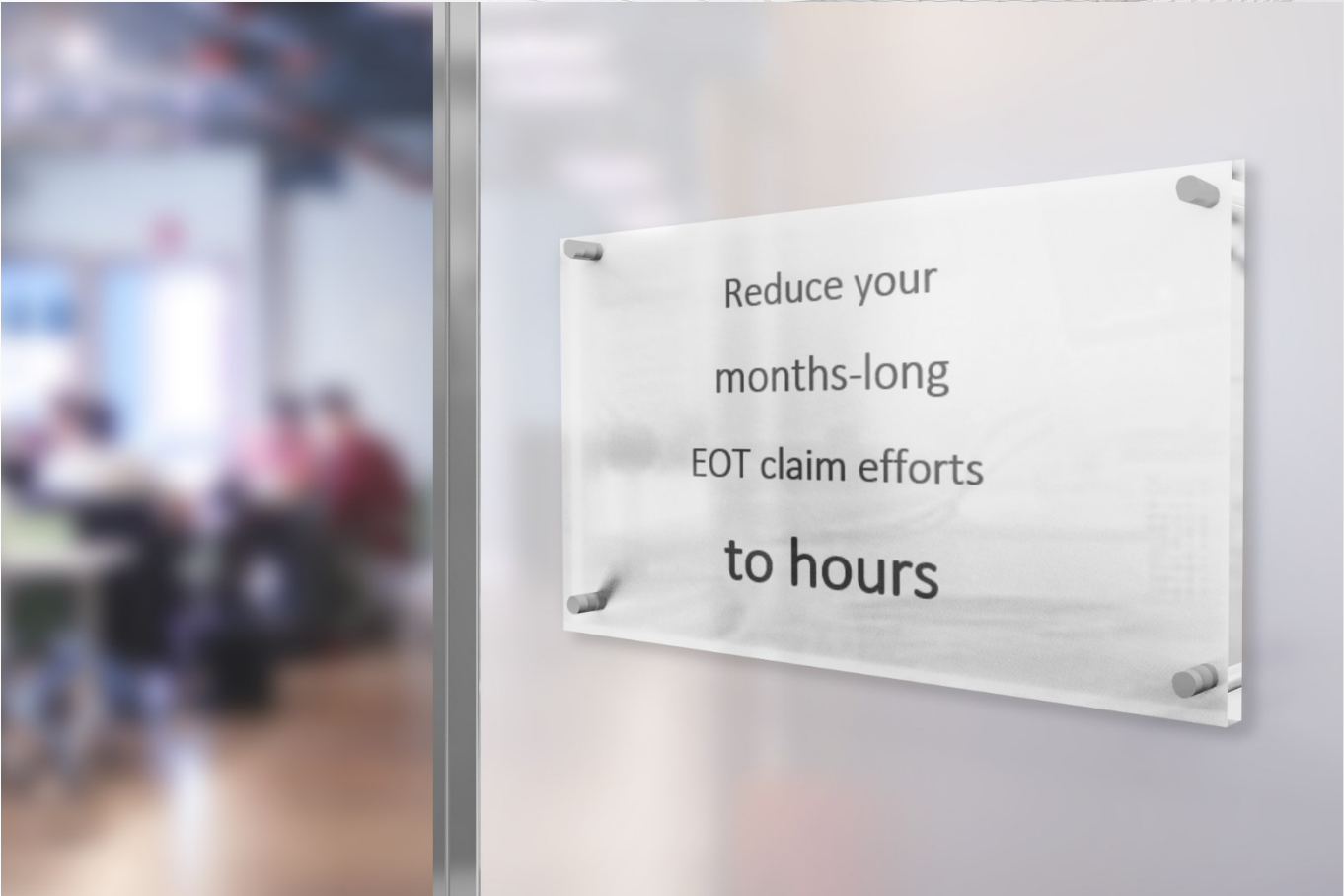


Offering user friendly tools, rich content
and report options, Erachron Windows
Analysis is the best assistant for your works

LEARN MORE

www.erachron.com





SINGLE SOURCE FOR THE FACTS

Save Time and Cost

Enhance Quality

Facilitate Management



Find Everything in One Place... An Extension of Time (EOT) claim constitutes numerous documentations including narratives, tables, graphs, schedules and other supportive documents such as pertinent contract clauses, drawings, correspondences, etc. Integrating all these data into a single software improves management by enhancing the quality and raising the reliability of documents as well as reducing the analyst effort, time and cost spent for EOT claim.



Advanced Tools Offered by Erachron

PROGRAM FEATURES

- I Gantt Chart View
- II Extension of Time (EOT) Reports
 - II.I Narrative Reports
 - II.I.I Volume 1 - Executive Summary
 - II.I.II Volume 2 - Introduction and Structure of the Claim
 - II.I.III Volume 3 - Delay Events
 - II.I.IV Volume 4 - Contractual Basis
 - II.I.V Volume 5 - Erachron Window Dealy Analysis Methodology
 - II.I.VI Volume 6 - Delay Analysis
 - II.II Graphical Reports
 - II.III Tabular Reports
 - II.IV Schedule Inconsistency Report
 - II.V Concurrency Report
- III Export Options

Ways Erachron can help your team...

Cooperate with the Tools for Comprehensive EOT Claim...

Windows Delay Analysis Options

As a general principle, Windows Delay Analysis is conducted by considering the relationships of the activities in the Baseline Schedule. However, there are practices in which relationships of the activities are evaluated as per Schedule Updates. Therefore, Erachron Windows Delay Analysis enables you to retrieve the relationships between the activities from Baseline Schedule or Updated Schedule

Gantt Chart View

Timeline adjustment options, displaying the activities according to windows, easy tracking of predecessor and successor activities and user-friendly features help you to conduct your analyses quickly and pleasantly.

Extension of Time (EOT) Reports

Executive Summary Report

Volume 1, as Executive Summary Report, sets out the abstract of the Claim by explaining the factual and contractual context of the Claim and the methods used for the delay analysis. Moreover, the events of delays are listed as a summary for each window and the contractor's entitlement is presented in light of the express contractual provisions.

*Detailed Narrative
Report*

Volume 2, as Detailed Narrative Report, provides detailed programme analysis of the contractor's assessment of delays of the Works, including detailed narratives and detailed commentary for each of the events causing delays for each window and thus demonstrates the contractor's entitlement to Extension of Time.

*Erachron Windows
Delay Analysis
Methodology*

Volume 3 contains Erachron Windows Delay Analysis Methodology applied for the analysis.



Graphical Reports

Window-based pie chart reports and bar chart reports concerning non-excusable delays and excusable delays boost the power of your claim document



Tabular Reports

Tabular reports provide abstract information of project delays as per non-excusable delays and excusable delays.



*Schedule
Inconsistency Report*

Schedule inconsistencies resulting from actual date differences

between the schedule updates are highlighted in order to improve

the reliability of the project records.



Improves Consistency

Concurrency Report

Concurrent activities are detected as per True Concurrency which is defined in Society of Construction Law Delay and Disruption Protocol 2nd edition. This enables the user to increase the reliability of the prolongation claims.

DATA EXCHANGE

Export Options

You can easily export program outputs to MS Word, MS Excel and PDF formats.

Quick Import

Data entry to Erachron Windows Analysis software is provided with a simple excel spreadsheet extracted from Primavera, MS Project or 4D-BIMs

**Your Privacy
Our Priority**

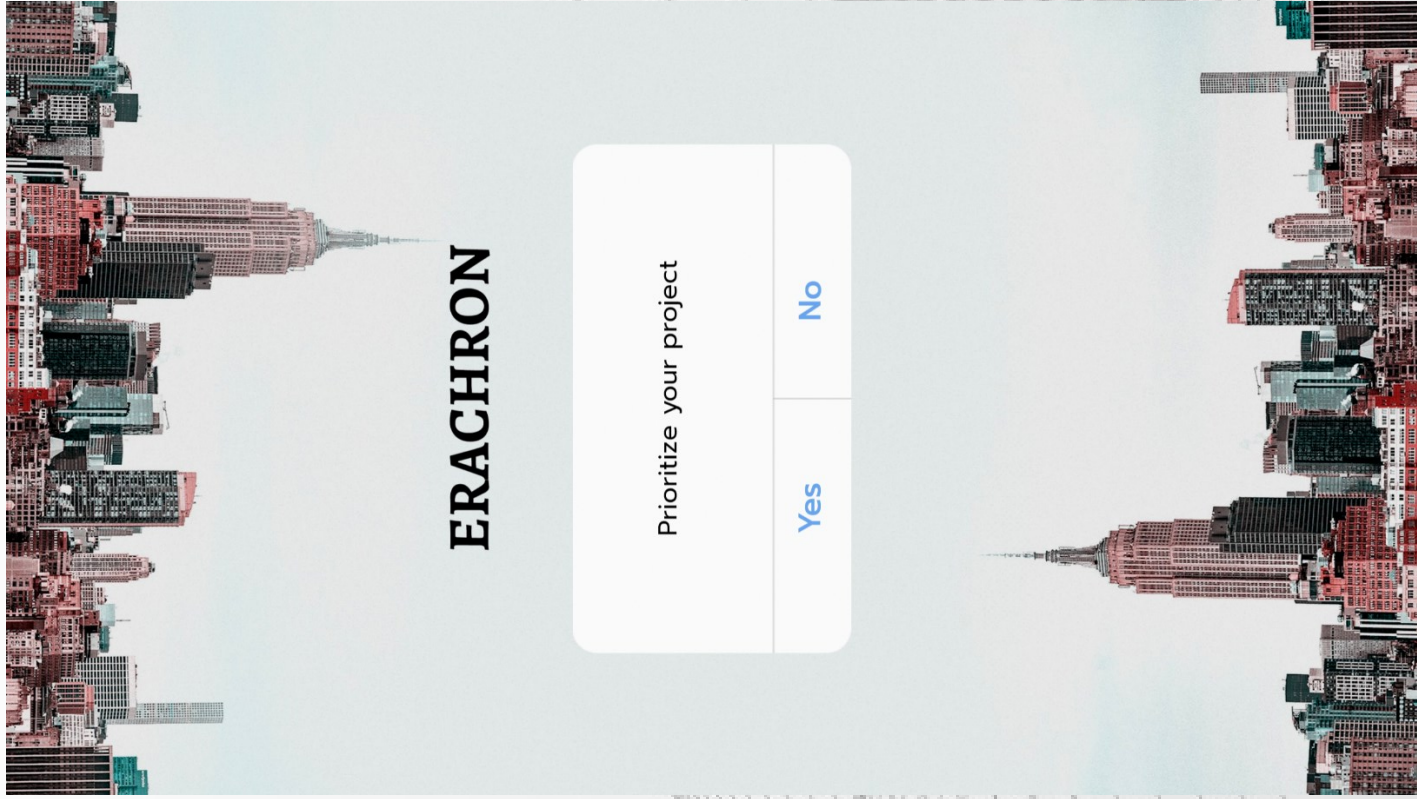
DATA SECURITY

Be safe...

Erachron utilizes Heroku's physical infrastructure which is hosted and managed within Amazon's secure data centers and uses the Amazon Web Service (AWS) technology. Amazon continually manages risk and undergoes recurring assessments to ensure compliance with industry standards. Amazon's data center operations have been accredited under:

- ISO 27001
- SOC 1 and SOC 2/SSAE 16/ISAE 3402
- PCI Level 1
- FISMA Moderate
- Sarbanes-Oxley (SOX)





ERACHRON

Prioritize your project

Yes	No
-----	----



Start your

FREE

trial now

A black and white photograph of the Golden Gate Bridge, showing a large tower on the left and the bridge deck extending into the distance over the water. The image is slightly hazy, giving it a soft, atmospheric feel.

**Bridge the
Communication Gap
Among the Stakeholders
by
ERACHRON**