

Workplace Incident and Corrective Action Management Software

CRYSTAL BAY SOLUTIONS

What does it do?

In a word – everything you want. The solution is designed to support Incident, Injury and Corrective Action tracking functions. If it doesn't have some specialized function, we can easily add it for you.

The solution enables you to track and report the data necessary for OSHA workplace injury and illness forms 300, 300A and 301.

We use the Quick Base® rapid application development platform to fit your specific requirements, which means effective and efficient data management at a reasonable cost produced in a timely manner.

Who Uses it?

This is our answer to companies looking for a clear cut and easy management solution to fulfill OSHA data tracking requirements – and much more. The solution is less expensive than mainstream offerings and can be completely customized to meet your specific workflow needs – quickly easily and inexpensively.

Can I customize it?

Easily. We can or you can easily learn to do it yourself. Quick Base is a revolutionary platform that enables non-technical users to customize applications as easily as using spreadsheets. And when we say “customize” we don't, like the competition, mean just “configuration”. We mean – make it exactly what you need.

I don't need all these functions.

That's OK. We can easily delete, change or add modules to fit your needs.

And these functions can easily be incorporated into other Quick Base solutions, such as our comprehensive HR Management application, to give you a fully integrated suite of functions on the same platform.

Can I use my existing data?

Yes. We will convert it for you. You export from your existing system and we then import to the new system. Typically it's a straightforward process.

What support do I need?

Not much. We believe that customers can be self-sufficient, to avoid expensive ongoing support costs. We will provide as much as you need, but the solution is designed so that you really can be trained to do it yourself. And it's easy.

What does it cost?

Very little, compared to the competition. Our one-time license fee is dramatically lower than any comparable solution. Our goal is to provide the most complete software representing the best value in the market. You also pay for an affordable subscription to the QuickBase internet platform.

What hardware do I need?

A computer and a browser. That's it. The software is an online solution that is hosted by Quick Base, using their datacenters and security, and the Quick Base software platform.

OSHA Incidents, Corrective Actions & Training



Quick Base allows us to use data in a way that tells our story. It is easily customizable, so we can track and emphasize the data that is valuable to us, rather than having to fit into a pre-conceived box.

The data is dynamic; we can see how members are interacting with one another, as opposed to just a chronology of a single member's activities.

Quick Base reports are simple to construct, and the customizable reports and roles allow each user to get the data that is most useful to them.

Jessica
Network Center for Community Change



Training Provider	Training Course	Location	Scheduled Date	Scheduled Time	Duration (Hrs.)
British Petroleum Oil Management Division	Oil Rig Safety 301	Rig HQ San Antonio	09-22-2016	9:00 am	8.00
University of Texas Oil Management division	CPR	Rig HQ San Antonio	10-02-2016	9:00 am	8.00
Hydraulic Workings LLC	Oil Rig Hydraulics 201	Rig HQ San Antonio	08-20-2016	9:00 am	8.00
Oil Rig Safety Experts	Oil Rig Safety 201	Oil Rig Safety Experts HQ	09-15-2016	9:00 am	8.00
		itonio	09-13-2016	9:00 am	8.00
		#3	09-22-2016	9:00 am	3.00

Incident and Corrective Action Management - PB Ver 2.1 : OSHA 300A Annual Reports | Years for Table Home Page

Years for Table Home Page

Year	Report Date	Company Name	Address	Industry Description	NAICS Code	SIC Code	Deaths	With days transfer away from work	With job transfer restriction	Other cases	Days Away from work	Days on job transfer	Injuries	Skin Disorders	Respiratory Conditions	Poisonings	Hearing Loss	All Other Injuries
2016	01-15-2016	ABC Company	100 Bush Street, San Francisco, California 94104	Oil Rigs		12312368	0	4	2	0	20							
2016		ABC Company	100 Bush Street, San Francisco, California 94104	Oil Rigs		12312368	0	1	0	0	14							
2017							0	0	0	0	0							
TOT							0	5	2	0	0							

Features, Benefits and Pricing

Features

- Track Employee contact information with custom categories, departments and fields.
- Capture all incident details for each incident as it occurs, on location with your mobile device.
- Link Incidents to Injuries, Near Misses, and Non-conformances.
- Track Injuries by all required OSHA fields on Forms 300 Injury Log and 301 Injury and Illness Incident Report.
- Automatically create OSHA summary form 301A on an ongoing basis for submission at year end.
- Track company inspections and subsequent corrective actions by Employee.
- Track Training requirements per company positions and for safety remediation.
- Track Licenses and Credentials and their renewal dates for each Employee.

Strategic Benefits

- Comprehensive functionality for a previously time-consuming, yet required, OSHA accountability process.
- Easy, complete customization.
- Low initial and ongoing cost.
- Trusted, safe and secure platform.
- Easy training.
- Simple data migration.
- Effortless information sharing.
- Easily add other modules such as Project, Performance or HR management to integrate overall workflow productivity across the organization.
- Respond to OSHA audits with “one click” comprehensive reporting.
- Create internal audits and inspections to identify non-conforming safety issues.

Pricing

- Maintain a comprehensive Knowledge Base on Incident and Corrective Action processes.
- Create scheduled or ad-hoc reporting using the simple QuickBase report generation wizard to follow up Corrective Actions.
- Create reports on Employees by Training and Credential needs.
- Create automated notifications and periodic report subscriptions.

- A subscription to the Quick Base online platform at low “per/user” pricing. Check it out at <http://quickbase.com/>
- A one-time application license fee of \$5,000.
- Customization, data transfer, training and support is provided under a separate, fixed-price, negotiated quotation.
- No required annual application maintenance or support fees.
- 4 Hours of free consulting included with Quick Base account activation through Crystal Bay Solutions.

Incident - Record Type: Case 018
Incident - Pacific Rig 1: 17
Facility: Pacific Rig 1
Incident Type: Injury
Employee Information:
Employee: [Select]
Employee Title: Asst. Rig Director
Direct Phone: (909) 999-9999
Address: 9991 Old State Highway, Appleton, Tennessee 36555
Date of Birth: 05-09-1974
Date of Hire: 10-09-1985
Gender: Male
OSHA Form 301 Instructions:
The Injury and Illness Incident Report is one of the first forms you must fill out when a recordable work-related injury or illness has occurred. Together with the Log of Work-Related Injuries and Illnesses and the accompanying Summary, these forms help the employer and OSHA develop a picture of the extent and severity of work-related incidents.
Within 7 calendar days after you receive information that a recordable work-related injury or illness has occurred, you must fill out this form or an equivalent. Some state workers' compensation, insurance, or other report may be acceptable substitutes. To be considered an equivalent form, any substitute must contain all the information asked for on this form.
According to Public Law 94-369 and 29 CFR 1904, OSHA's recordkeeping rule, you must keep this form on file for 3 years following the year to which it pertains.
THIS FORM CONTAINS ALL OF THE FIELDS NECESSARY TO COMPLETE OSHA FORM 300 AND 301.
Incident Details:
Date Incident Occurred: 08-09-2016
Time Incident Occurred: 8:00 pm
Site Where Incident Occurred: Stern anchor holding
Location Where Incident Occurred: Immediate vicinity of the anchor
Incident Reported To: At English
Description of Incident: Derek was monitoring the anchor dragging and burned his hand on rope.
Injury Details:
What was the Employee doing before the incident occurred?