

SAFETY MANAGEMENT & INJURY PREVENTION



Skill. Grit. Purpose.

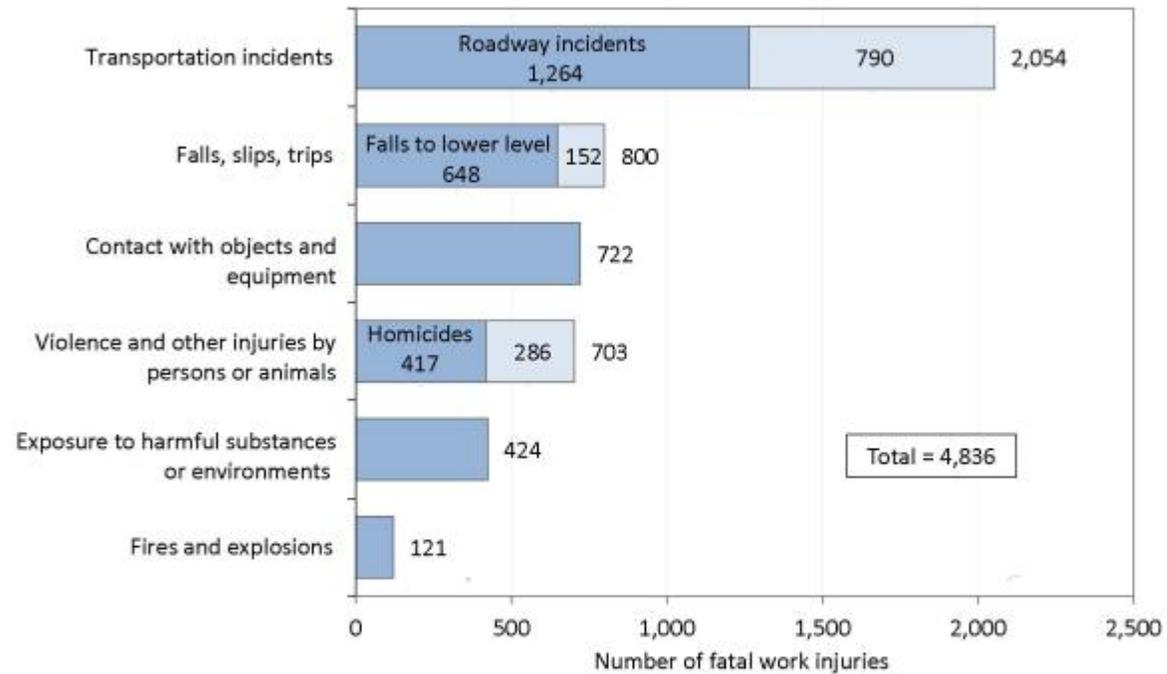
Introduction

1. Recognize the costs of workplace accidents.
2. Recognize benefits of implementing an effective safety and health program.
3. Describe the elements of an effective safety and health program.
4. Identify three methods to prevent workplace hazards.



Statistics – General Industry

Fatal occupational injuries by major event, 2015

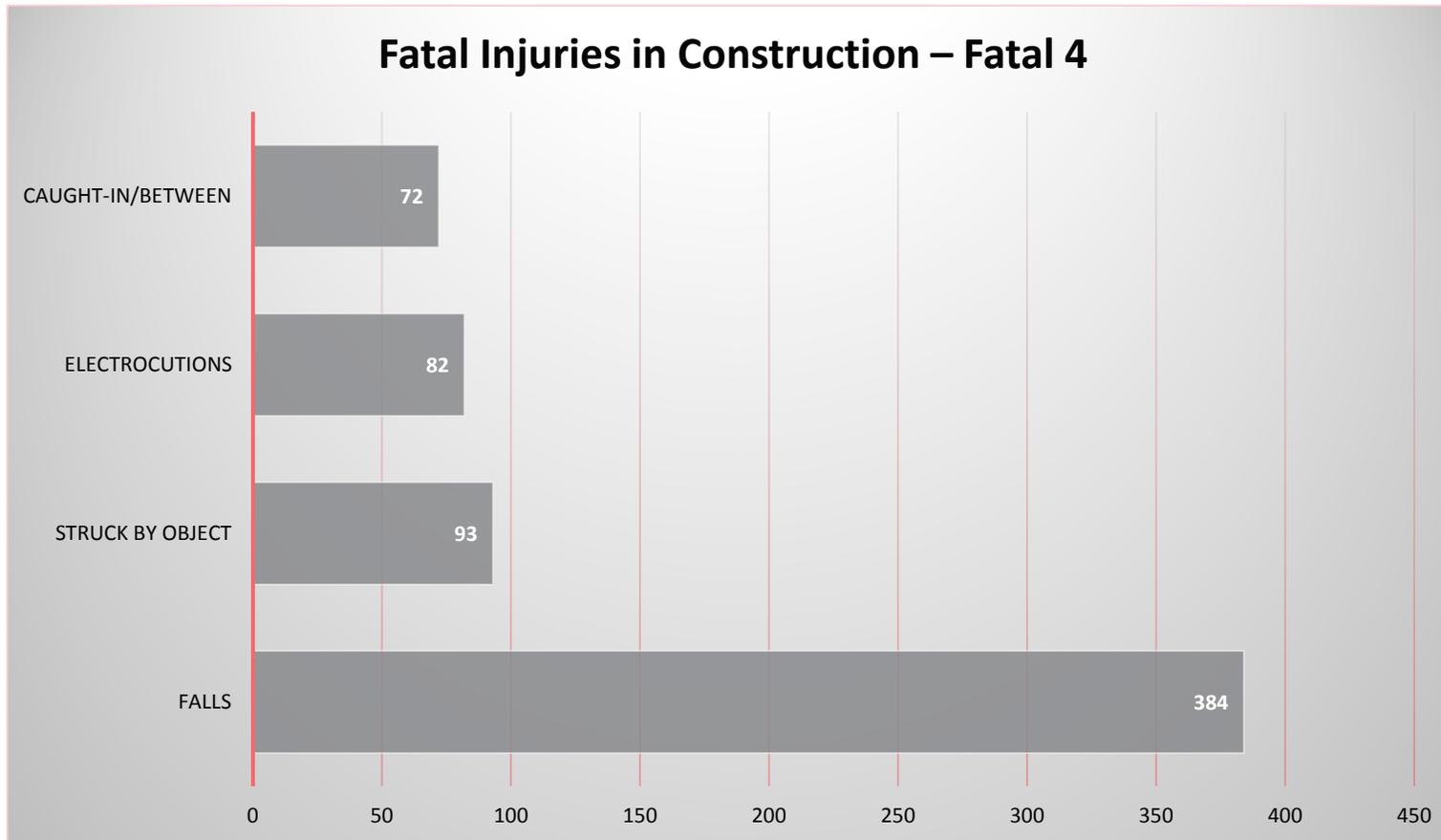


More fatal work injuries resulted from transportation incidents than from any other event in 2015. Roadway incidents alone accounted for about one out of every four fatal work injuries.

Source: U.S. Bureau of Labor Statistics, 2016.

3

Statistics – Construction Industry 2017



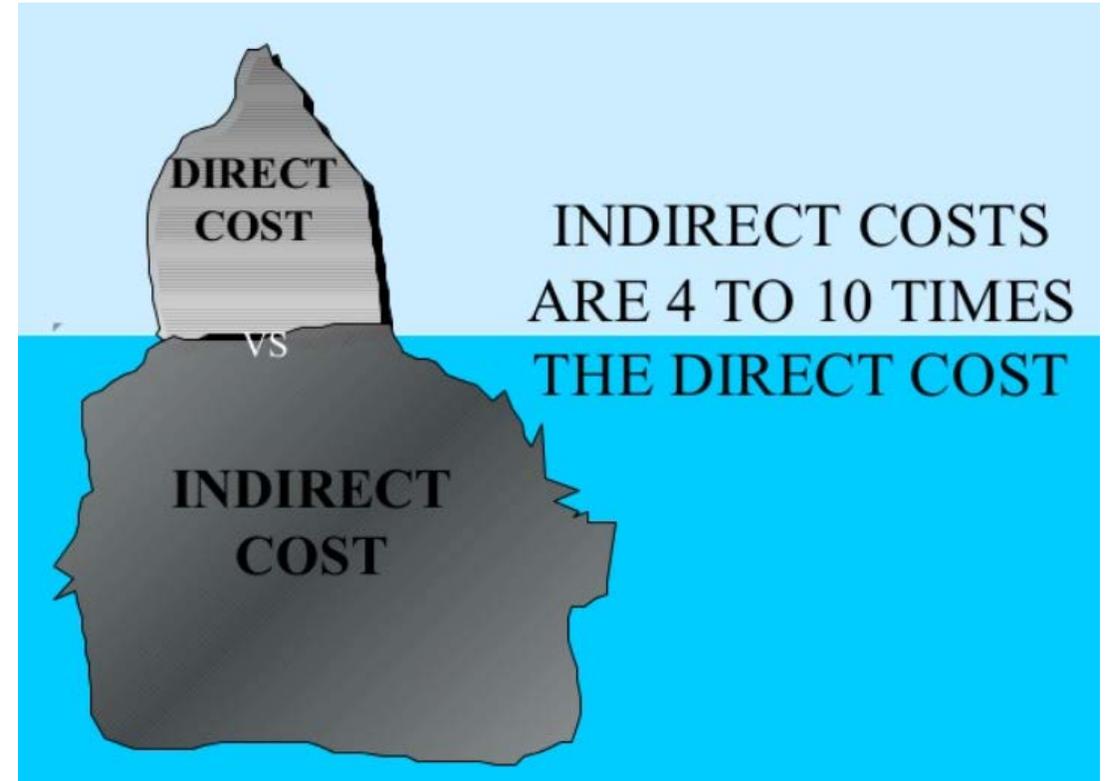
Eliminating the Fatal Four would save 631 workers' lives in America every year.

Caught-in/between category includes construction workers killed when caught-in or compressed by equipment or objects, and struck, caught, or crushed in collapsing structure, equipment, or material

Costs of Accidents

Direct costs:

- Cost of treatment
- Cost of physician and hospital
- Cost of medications
- Claim Cost
- Administrative Cost



Costs of Accidents

Indirect costs:

- Schedule delays
- Lower morale
- Increased Absenteeism
- Poor Customer Relations
- Re-training
- Accident Investigation Cost
- Accommodations/Modifications Made for Injured or Potentially Disabled Worker
- OSHA Fines

Elements of Safety & Health Programs

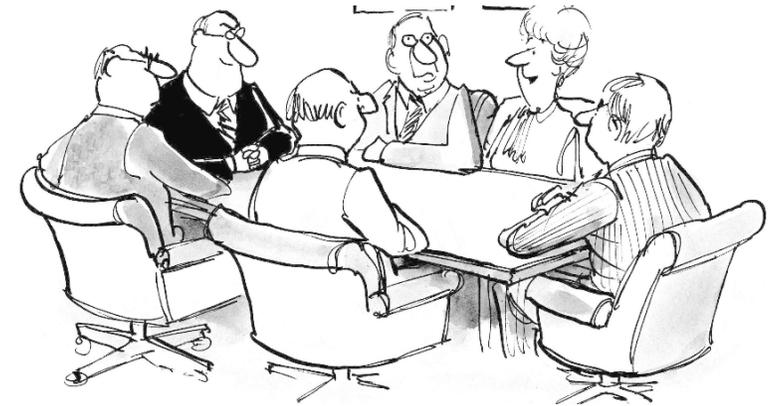
Safety & Health Program Elements



1. Management commitment/assignment of responsibilities;
2. Safety communications system with employees;
3. System for assuring employee compliance with safe work practices;
4. Scheduled inspections/evaluation system;
5. Accident investigation;
6. Procedures for correcting unsafe/unhealthy conditions;
7. Safety and health training and instruction; and
8. Recordkeeping and documentation.

Management Commitment

- **Action Item 1: Communicate your commitment to Safety and Health Programs**
 - Establish a written safety and health policy statement signed by top management
 - Communicate the policy to all workers, contractors, unions, supplier, visitors, customers, etc.
- **Action Item 2: Define program goals and expectations**
 - Establish realistic, attainable and measurable goals that demonstrate progress toward improving safety and health
 - Develop safety and health plans
- **Action Item 3: Allocate Resources**
 - Integrate safety and health into planning and budgeting
 - Allow time in workers schedule for participation
- **Action Item 4: Expect Performance**
 - Define and communicate responsibilities and authorities for accountability
 - Set an example for workers by following the same procedures



“What if we don’t change at all ... and something magical just happens?”

Safety communications

- **Action Item 1:** Encourage workers to report safety and health concerns
- **Action Item 2:** Encourage participation in the program
- **Action Item 3:** Involve workers in all aspects of the program
- **Action Item 4:** Give workers access to safety and health information
- **Action Item 5:** Remove barriers to participation



Hazard Assessment

- **Action Item 1:** Collect existing information about workplace hazards
- **Action Item 2:** Inspect the workplace
- **Action Item 3:** Identify hazards associated with emergency and non-routine situations
- **Action Item 4:** Characterize the nature of identified hazards, determine the controls to be implemented and prioritize the hazards for control

Hazard Control

- **Action Item 1:** Identify control options
- **Action Item 2:** Select controls / hierarchy of controls
- **Action Item 3:** Develop and update a hazard control plan
- **Action Item 4:** Select controls for emergency and non-routine operations
- **Action Item 5:** Implement selected controls in the workplace
- **Action Item 6:** Follow up to confirm that controls are effective
 - Recognize good behavior
 - Correct unsafe behavior
 - Ask, Act, Follow-up – if need to retrain

Accident Investigation

- Action Item 1: Encourage incident reporting
- Action Item 2: Develop means of incident reporting / Procedure
- Action Item 3: Provide incident investigation training
- Action Item 4: Corrective action should be identified
 - in terms of not only how it will prevent a recurrence of the accident or near miss, but also how it will improve the overall operation.
- Action Item 5: Communicate Lessons Learned
 - review investigations of all accidents and near-miss incidents to assist in recommending appropriate corrective actions to prevent a similar recurrence

Education and Training

- **Action Item 1:** Provide program awareness training
- **Action Item 2:** Train workers on specific roles and responsibilities in the safety and health program
- **Action Item 3:** Train workers on hazard identification and controls

Prevent/Control Workplace Hazards

Methods to prevent/control workplace hazards:

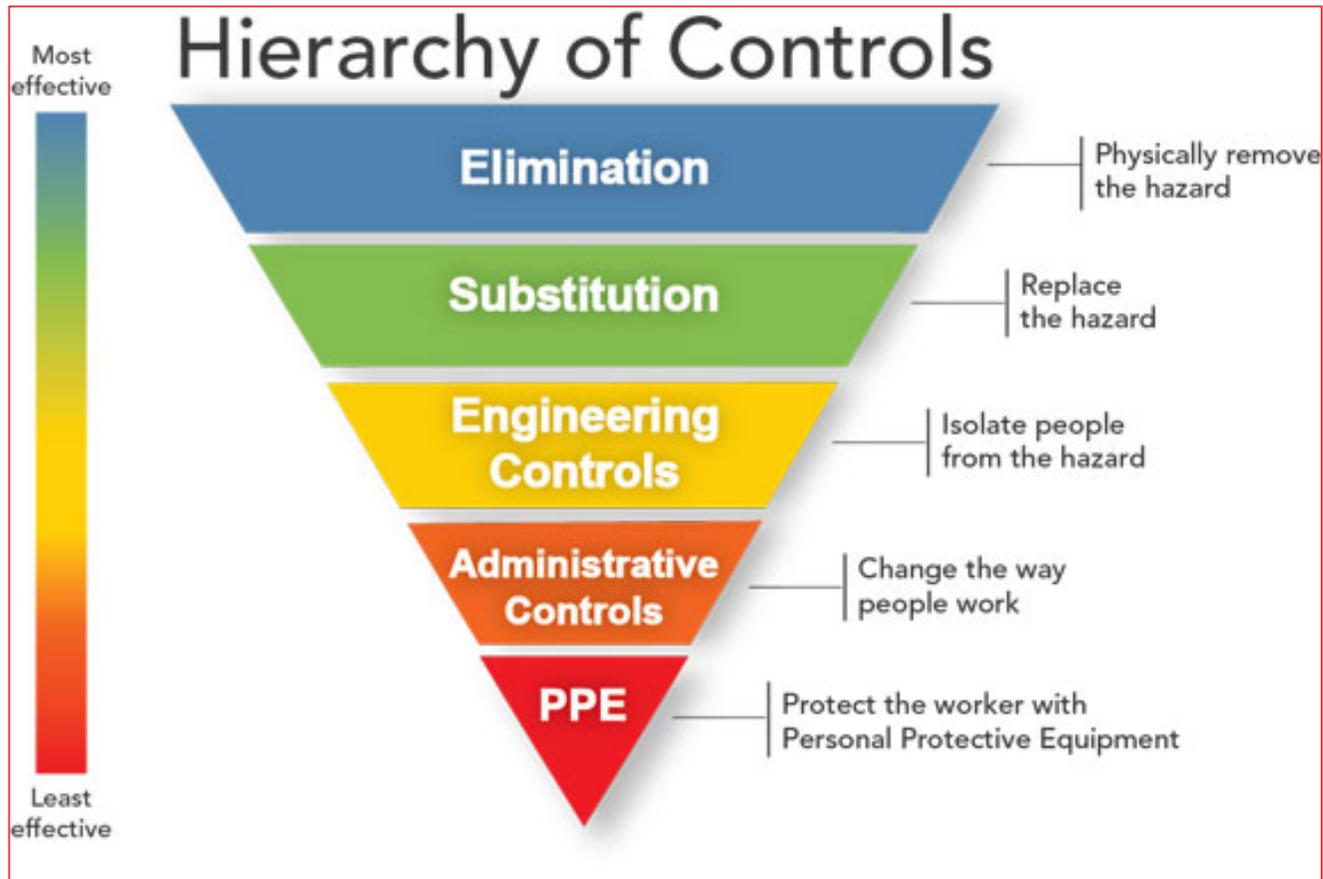
- Benefits of effective controls
 - Protect workers from hazards
 - Help avoid injuries, illnesses, and incidents
 - Minimize/eliminate safety and health risks
 - Help employers provide safe/healthful working conditions

Prevent/Control Workplace Hazards

- Involve workers
 - Understand conditions that create hazards
 - Insights into how hazards can be controlled

Prevent/Control Workplace Hazards

- Identify and evaluate options



Prevent/Control Workplace Hazards

- Use a hazard control plan
- Develop plans with measures to protect workers during emergencies and non-routine activities
- Evaluate effectiveness of existing controls and review new technologies

Summary

- OSHA encourages employers to create a proactive approach for finding and fixing hazards in the workplace.
- An effective safety and health program increases worker involvement, management commitment and allows employers to better manager their resources, personnel and environment.

Prolog Converge

Submittals
&
Request For Information
(RFI's)



Construction Management Software

Prolog – Software for Construction Management.

Used for: Office and Field Management

Collaboration

Cost Control

Purchasing

We are going to focus on Collaboration, specifically Submittals and RFI's



Prolog Converge

Prolog Converge is the web based version of Prolog.

Prolog is a the Construction Management Software commonly used in the construction industry.



Benefits of Prolog Converge

- Collaboration with the General Contractor, Subcontractor, Owner, Engineer/Architect, others.
- One Software that all companies are allowed access to share project files like submittals/RFI's/Drawings/Inspection Requests/Etc.
- Immediate notification of Collaboration.....RFI Submissions, RFI responses, Submittals submitted, Submittal responses.





Prolog Converge Login

[Forgot My Password](#)



All Active Projects > By Territory



Edit Project Number Name Type Of Building Project Status Database

Territory: Industrial

		861664	SEWPCP New Headworks Facility	Water Supply Systems	Pre-Construction	Sundt_Prolog_2015
		861875	SEWPCP New Headworks Facility Construction	Water Supply Systems	Construction	Sundt_Prolog_2015

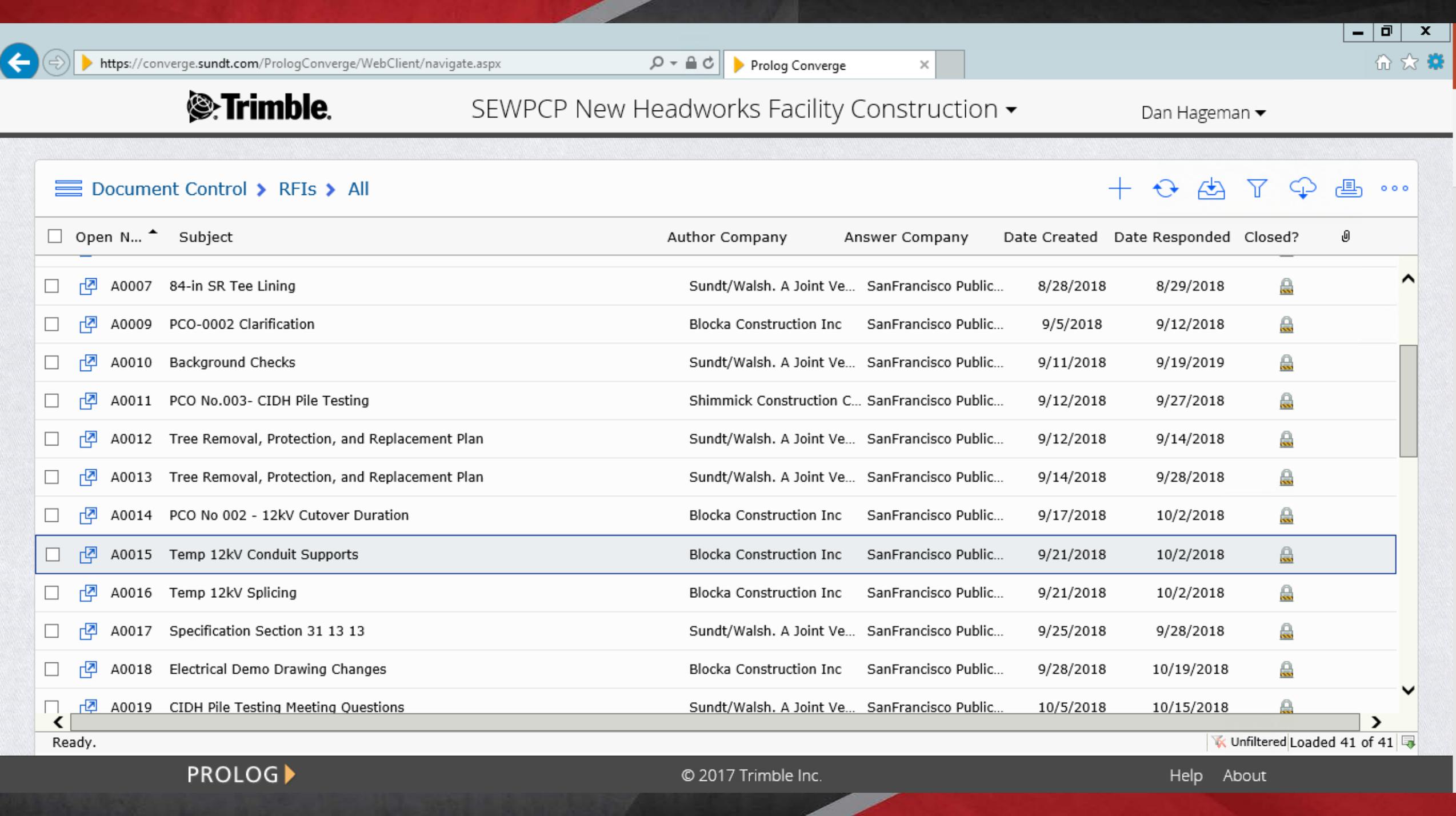


[Project Overview](#) > [Project Summary](#)



Record Type	Total	Open	Closed	Past Due	Pending	My Action	TOTAL	OPEN	CLOSED	PAST DUE	MY ACTION REQUIRED
RFIs	41	1	40	0		0					
Daily Details	5										
Punch List	0	0	0	0		0					
Daily Work Journal	5	5	0								
Submittals Register	214	86	128	0		7					
Submittal Packages	78	33	45	0		0					
Warranty(Hotlist)	0	0	0	0		0					
Drawing Packages	0	0	0	0		0					
Drawings	0										
Events	0	0	0								
Safety Notices	0	0	0	0		0					
Constructability Review(Issues)	0	0	0			0					
Checklists	0										
Material Tracking	0										
Material Packages	0										

Ready.



Document Control > RFIs > All



<input type="checkbox"/>	Open N...	Subject	Author Company	Answer Company	Date Created	Date Responded	Closed?	
<input type="checkbox"/>		A0007 84-in SR Tee Lining	Sundt/Walsh. A Joint Ve...	SanFrancisco Public...	8/28/2018	8/29/2018		
<input type="checkbox"/>		A0009 PCO-0002 Clarification	Blocka Construction Inc	SanFrancisco Public...	9/5/2018	9/12/2018		
<input type="checkbox"/>		A0010 Background Checks	Sundt/Walsh. A Joint Ve...	SanFrancisco Public...	9/11/2018	9/19/2019		
<input type="checkbox"/>		A0011 PCO No.003- CIDH Pile Testing	Shimmick Construction C...	SanFrancisco Public...	9/12/2018	9/27/2018		
<input type="checkbox"/>		A0012 Tree Removal, Protection, and Replacement Plan	Sundt/Walsh. A Joint Ve...	SanFrancisco Public...	9/12/2018	9/14/2018		
<input type="checkbox"/>		A0013 Tree Removal, Protection, and Replacement Plan	Sundt/Walsh. A Joint Ve...	SanFrancisco Public...	9/14/2018	9/28/2018		
<input type="checkbox"/>		A0014 PCO No 002 - 12kV Cutover Duration	Blocka Construction Inc	SanFrancisco Public...	9/17/2018	10/2/2018		
<input type="checkbox"/>		A0015 Temp 12kV Conduit Supports	Blocka Construction Inc	SanFrancisco Public...	9/21/2018	10/2/2018		
<input type="checkbox"/>		A0016 Temp 12kV Splicing	Blocka Construction Inc	SanFrancisco Public...	9/21/2018	10/2/2018		
<input type="checkbox"/>		A0017 Specification Section 31 13 13	Sundt/Walsh. A Joint Ve...	SanFrancisco Public...	9/25/2018	9/28/2018		
<input type="checkbox"/>		A0018 Electrical Demo Drawing Changes	Blocka Construction Inc	SanFrancisco Public...	9/28/2018	10/19/2018		
<input type="checkbox"/>		A0019 CIDH Pile Testing Meeting Questions	Sundt/Walsh. A Joint Ve...	SanFrancisco Public...	10/5/2018	10/15/2018		

Ready.

Unfiltered | Loaded 41 of 41

Editing Request For Information



Project RFI Number: [Next](#) Subject: Importance: Official: Closed:

- [General Info](#)
- [Notes](#)
- [Contract Drawings](#)
- [Collaboration](#)
- [Impact](#)
- [Courtesy Copies](#)
- [Files \(0\)](#)
- [Additional Info](#)
- [Workflow](#)
- [Links](#)

Date Created: Date Required: +/-: Date Answered: Discipline: Category:

Author Company:

Authored By:

Author RFI Number:

Question [Add/View Comments...](#)

Drawing 000-E-01-5005 shows the (2) 4" GRS Conduit for the temporary 12kV feed mounted against the wall similar to the conduit support detail shown as detail 1 on 000-E-01-5003. BCI instead proposes to install a conduit rack similar to what was done outside of Building 521 (see attached picture). The supports will be mounted every 7'.

Please confirm if this plan is acceptable

Answer Company:

Answered By:

Co-Respondent:

Answer [Add/View Comments...](#)

Proposed conduit support is acceptable. Verify support design with structural engineer and submit conduit/box/support mounting installation detail prior to installation. Coordinate with all trades and verify support extension will not interfere with work along SEP 042 in this contract.



Editing Request For Information



Project RFI Number: [Next](#)

Subject:

Importance:

Official:

Closed:

- General Info
- Notes
- Contract Drawings
- Collaboration
- Impact
- Courtesy Copies**
- Files (0)
- Additional Info
- Workflow
- Links

[New](#) [Add...](#) [Delete](#)

Company	Contact	Location	Notes	Copies	Delete?
Sundt/Walsh. A Joint Venture	<input type="text" value="Ben Padilla"/>	<input type="text" value="Main Office"/>		1	<input type="checkbox"/>
Blocka Construction Inc	<input type="text" value="Brian Causey"/>	<input type="text" value="Fremont"/>		1	<input type="checkbox"/>
Blocka Construction Inc	<input type="text" value="Clete McConville"/>	<input type="text" value="Fremont"/>		1	<input type="checkbox"/>
San Francisco Public Utilities Commission	<input type="text" value="LuAnn McVicker"/>	<input type="text" value="SEWPCP Trailers"/>		1	<input type="checkbox"/>
J D Berglund Group dba Armour Fence	<input type="text" value="Josh Berglund"/>	<input type="text" value="JDE ADDRESS"/>		1	<input type="checkbox"/>



Editing Request For Information



Project RFI Number: [Next](#)

Subject:

Importance:

Official:

Closed:

- General Info
- Notes
- Contract Drawings
- Collaboration
- Impact
- Courtesy Copies
- Files (0)**
- Additional Info
- Workflow
- Links

- [Attach...](#)
- [Add URL...](#)
- [Trimble Connect...](#)
- [Quick Upload...](#)
- Delete
- [Sel Highlighted](#)
- [Get Selected](#)

Sel	Type	Description	↑ File Name	File Size (MB)	Folder Path	Notes	Topics	Logged By	Delete?

Editing Request For Information



Click here to send (Issue) the RFI

Project RFI Number: [Next](#) Subject: Importance: Official: Closed:

- [General Info](#)
- [Notes](#)
- [Contract Drawings](#)
- [Collaboration](#)
- [Impact](#)
- [Courtesy Copies](#)
- [Files \(0\)](#)
- [Additional Info](#)
- [Workflow](#)
- [Links](#)

Date Created: Date Required: +/-: Date Answered: Discipline: Category:

Author Company:

Authored By:

Author RFI Number:

Question [Add/View Comments...](#)

Drawing 000-E-01-5005 shows the (2) 4" GRS Conduit for the temporary 12kV feed mounted against the wall similar to the conduit support detail shown as detail 1 on 000-E-01-5003. BCI instead proposes to install a conduit rack similar to what was done outside of Building 521 (see attached picture). The supports will be mounted every 7'.

Please confirm if this plan is acceptable

Answer Company:

Answered By:

Co-Respondent:

Answer [Add/View Comments...](#)

Proposed conduit support is acceptable. Verify support design with structural engineer and submit conduit/box/support mounting installation detail prior to installation. Coordinate with all trades and verify support extension will not interfere with work along SEP 042 in this contract.

RFI-i124 has been created for Ocotillo WRF



RFI-i124 has been created for Ocotillo WRF
James Knudson

To: Sreeram Rengaraj
CC: Andrew Rogers ; Bill McEldowney ; BJ Peterson ; Brandy Nixon ; Chris Sherman ; Damien Tonnelle ; Dan Hageman ; Dan Ward ; Ed McCurdy ; Haley Tressider ; Harsha Sharma ;
Sent On: Monday, December 21, 2015 9:07:43 AM
Archived On: Monday, December 21, 2015 9:08:08 AM
Identification Code: eml:bd4717d9-3b6f-48b8-b259-53bc7d9569bb-2146789641
Folders: Inbox\Archived
Attachments: ATT00000.DAT (1 KB)
ATT00002.DAT (1 KB)
Detailed RFI.pdf (17 KB)

New RFI Requiring Response

Field6

The following RFI has been created and is pending your action.

- Field8 To view additional details about this RFI, you may open the attached PDF.
- Field1 [To view the full RFI form in the Prolog Converge Web Client, click here.](#)

Project: Ocotillo WRF
RFI Number: i124
RFI Subject: Blower Main Control Panel (PCP-449-100)
[12/21/2015 8:32 AM Sundt Construction, Inc. (1) - James Knudson]
Keyed Note 17 on Page E-3.41 of the project plans indicates a "New Blower Main Control Panel PCP-449-100". Keyed Note 12 on the same page indicates "PCP-449-001 (BLOWER-PLC)".

Blower PLC PCP-449-001 is shown on P&ID Pages I-1.02, I-4.07 and I-4.08. It is also discussed in spec section 16161 – Control Panels, spec section 17454 – Control Description and 17456 - Programming. K&F has received an approved submittal for this panel and are in the process of building the equipment.

RFI Question: The only reference we can find to PCP-449-100 is in the note on page E-3.41 discussed above. We are unable to find any information regarding the design, programming or function of this panel.

Should the existing "Blower Main Control Panel" (Keyed Note 8) stay in place? If so, what will be the function of this panel?



[Project Overview](#) > [Project Summary](#)



Record Type Total Open Closed Past Due Pending My Action

RFIs	41	1	40	0	0
Daily Details	5				
Punch List	0	0	0	0	0
Daily Work Journal	5	5	0		
Submittals Register	214	86	128	0	7
Submittal Packages	78	33	45	0	0
Warranty(Hotlist)	0	0	0	0	0
Drawing Packages	0	0	0	0	0
Drawings	0				
Events	0	0	0		
Safety Notices	0	0	0	0	0
Constructability Review(Issues)	0	0	0		0
Checklists	0				
Material Tracking	0				
Material Packages	0				

Ready.



Document Control > Submittal Packages > All



<input type="checkbox"/>	Open CSI	Seq. No.	Rev.	Description	Author	Company	Importance	Closed?	@
<input type="checkbox"/>		B46 21 16	001	0	Flexible Rake Bar Screens	Duperon Corporation	Normal		
<input type="checkbox"/>		B44 31 00	001	0	Odor Control Equipment	Daniel Mechanical	High		
<input type="checkbox"/>		B43 25 10	001	0	Dewatering Pumps	Shape Inc	Normal		
<input type="checkbox"/>		B43 25 00	001	0	Main Submersible Liquid Pumps	Shape Inc	Urgent		
<input type="checkbox"/>		B01 29 73	002	0	Work Category # 2A-13 Schedule of Values	Sundt/Walsh. A Joint V...	Normal		
<input type="checkbox"/>		B01 29 73	001	0	Work Category # 2A-15 Schedule of Values	Sundt/Walsh. A Joint V...	Normal		
<input type="checkbox"/>		A40 05 24.01	001	0	New 84" SR Tee	Jifco Inc	Normal		
<input type="checkbox"/>		A40 05 24.01	001	1	New 84" SR Tee	Jifco Inc	Normal		
<input type="checkbox"/>		A31 63 30	001	0	CIDH - Site Specific Work Plan	Shimmick Construction...	Normal		
<input type="checkbox"/>		A31 23 24	001	0	CLSM - Electrical Scope	Blocka Construction Inc			
<input type="checkbox"/>		A31 05 15	001	0	Soils & Aggregate for Earthwork - Electrical Scope	Blocka Construction Inc	Normal		
<input type="checkbox"/>		A27 05 43	001	0	U/G Ducts & Raceways for Communication Systems	Blocka Construction Inc	Normal		



Editing Submittal Packages



Number CSI	Rev	Description	Closed
001	0	Main Submersible Liquid Pumps	<input type="checkbox"/>

[Next](#)

- General**
- Package Items
- Package Reviewers
- Files (0)
- Building/Deviation
- Workflow
- Links

Author Company Shape Inc	Contact Nick Chavez	Author Package Number
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Trade 	Importance Urgent
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Sundt Package Notes

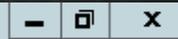
tes

Reviewer's General Comments

[Add/View Comments...](#)

Reference attached submittal review comments.

1. Incorporate review comments into procurement & advise of any issues.
2. Release pumps and accessories into production for target onsite



Editing Submittal Packages



Number CSI: Next Rev: Description: Closed:

General **Package Items** Package Reviewers Files (0) Building/Deviation Workflow Links

[Add](#) [Insert](#) [Edit...](#) [Add Submittals...](#) [Delete](#) [Down](#) [Up](#) [Create Package Rev](#) [Get Files](#)

Item No	Register No	Rev	Spec Section	Sub Section	Description	Type	Responsible Company	Supplier	Rec'd On	Status	Action	Action Logged By	Ret Date	Sched Delivery
001	0029	0	43 25 00	1.03.B.1	Pump Performance Curve		Shape Inc		9/12/2018		No Exceptions Noted	Daniel Hageman		10/20/2018
002	0030	0	43 25 00	1.03.B.2	Pump Outline Drawing		Shape Inc		9/12/2018		No Exceptions Noted	Daniel Hageman		10/20/2018
003	0031	0	43 25 00	1.03.B.3	Discharge Elbow Drawing		Shape Inc		9/12/2018		No Exceptions Noted	Daniel Hageman		10/20/2018
004	0032	0	43 25 00	1.03.B.4	Electrical Data		Shape Inc		9/12/2018		Reviewed - Make Corrections Noted	Daniel Hageman		10/20/2018
005	0033	0	43 25 00	1.03.B.5	Controls - MAS Information		Shape Inc		9/12/2018		No Exceptions Noted	Daniel Hageman		10/20/2018
006	0034	0	43 25 00	1.03.B.8	Manufacturer Startup Procedures and Form		Shape Inc		9/12/2018		No Exceptions Noted	Daniel Hageman		10/20/2018
007	0035	0	43 25 00	1.03.B.9	Motor Perform. Curve on Motor Data Sheet		Shape Inc		9/13/2018		No Exceptions Noted	Daniel Hageman		10/20/2018
008	0045	0	43 25 00	1.03.B.3	Flygt Dock-Lock™ system		Shape Inc		9/13/2018		No Exceptions Noted	Daniel Hageman		10/20/2018





Editing Submittal Packages



Number CSI: Next Rev: Description: Closed:

General Package Items **Package Reviewers** Files (0) Building/Deviation Workflow Links

[New](#) [Insert](#) [Add Multiple...](#) [Delete](#) [Link to Transmittal](#) [Get Files](#)

From Company	From Contact	To Company	To Contact	Sent Date	Due Date	Rec'd Date	Days Diff	Action	Sent For	Sent Via	Action Req'd	Dunning Letter	Comment:
Sundt/Walsh, A Joint Venture	Dan Hageman	San Francisco Public Utilities Commission	Jim Wang	9/14/2018	10/5/2018	10/5/2018	0	See Below	Approval	Email	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	



Editing Submittal Packages



Number CSI	Rev	Description	Closed
001	0	Main Submersible Liquid Pumps	<input type="checkbox"/>

- General
- Package Items
- Package Reviewers
- Files (0)**
- Building/Deviation
- Workflow
- Links

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- [Quick Upload...](#)
- [Delete](#)
- [Sel Highlighted](#)
- [Get Selected](#)

Sel	Type	Description	↑ File Name	File Size (MB)	Folder Path	Notes	Topics	Logged By	Delete?
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Editing Submittal Packages



Number CSI: [Next](#) Rev: Description: Closed:

[General](#) [Package Items](#) [Package Reviewers](#) [Files \(0\)](#) [Building/Deviation](#) [Workflow](#) [Links](#)

[Attach...](#) [Add URL...](#) [Trimble Connect...](#) [Quick Upload...](#) [Delete](#) [Sel Highlighted](#) [Get Selected](#)

Sel	Type	Description	↑ File Name	File Size (MB)	Folder Path	Notes	Topics	Logged By	Delete?
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Just like the RFI,
Click here to send
(submit) the submittal

RE: Submittal Package e11312D-02-0 is ready for your review.

RE: Submittal Package e11312D-02-0 is ready for your review.
Daniel A Hageman

To: Susan Searcy
Sent On: Monday, October 31, 2016 11:54:56 AM
Archived On: Monday, October 31, 2016 11:55:08 AM
Identification Code: eml:1443ffb2-2da7-41e0-9d25-d9aa09fee327-2146592419
Folders: Sent Items
Attachments: image001.png (10 KB)
image002.jpg (354 KB)
image003.jpg (5 KB)
image004.png (1 KB)

From: Dan Hageman [<mailto:dahageman@sundt.com>]

Sent: Monday, October 31, 2016 10:57 AM

To: Susan Searcy

Cc: Anthony Panzica; BJ Peterson; Brad Tackett; Charles Doubet; Cooper Sharpe; Dan Hageman; Dan Ward; David Dieffenbach; Dylan Hess; Erin Robb; Gina Ishida-Raybourn; Haley Tressider; Michael Carzo; Michael Gruey; Nathan Patton; Ryan Nordquist; Sagrado Sparks; Steve Sampognaro; Wes Vaden
Subject: Submittal Package e11312D-02-0 is ready for your review.

Field6

Submittal Package Ready for Review

The following Submittal Package is pending your review.

F To view additional details about this Submittal Package you may open the attached PDF.

F [To view the full Submittal Package form in the Prolog Converge Web Client, click here.](#)

Project: OWRF Expansion

Submittal Package #: e11312D-02-0

Description: Preliminary O&M: Vertical Turbine Pumps

Trade:



Submittal Package e11312D-02-0 has been reviewed.



Submittal Package e11312D-02-0 has been reviewed.

Susan Searcy

To: Dan Hageman
CC: Anthony Panzica ; BJ Peterson ; Brad Tackett ; Charles Doubet ; Cooper Sharpe ; Dan Ward ; David Dieffenbach ; Dylan Hess ; Erin Robb ; Gina Ishida-Raybourn ; Haley Tressider ;
Sent On: Wednesday, November 16, 2016 1:38:15 PM
Archived On: Wednesday, November 16, 2016 1:38:46 PM
Identification Code: eml:4b613956-21d3-4228-ae3e-82457c6000d2-2147236617
Folders: Inbox\Archived
Attachments: ATT00000.DAT (5 KB)
ATT00001.DAT (1 KB)
ATT00002.DAT (1 KB)
Submittal Package Detail.pdf (18 KB)

Field6

Submittal Package Has Been Reviewed

The following Submittal Package has been reviewed.

Field8 To view additional details about this Submittal Package you may open the attached PDF.

Field3 [To view the full Submittal Package form in the Prolog Converge Web Client, click here.](#)

Project: OWRF Expansion
Submittal Package #: e11312D-02-0
Description: Preliminary O&M: Vertical Turbine Pumps
Trade:

The Good & The Bad

- Good: Project documentation is electronic and at your fingertips. Avoids the office clutter.
- Good: The Email notifications allow you to keep up to speed on the project documentation being issued and responded to.
- Good: Real time tracking of the progress of the RFI or Submittals.
- Bad: The volume of Email notifications might be overwhelming especially if the subjects are not related to your scope of work.



Other Software:

- Certified Payroll
- Textura



LCP Tracker

Welcome, SF01430



Customer Portal

Home

eTraining

Product Store

Support

Ideas

Cases

Billing



Welcome to the New LCPtracker Customer Portal!

The Customer Portal is an essential part of your everyday use of LCPtracker. You will be able to manage many administrative functions within this portal. Many of these new features contained in the tabs to come will give you a more interactive experience with your daily tasks.

Here is a brief description of some of the features:

- **eTraining** - Access a library of training videos and documentation!
- **Product Store** - Browse through the Product Store and check out our new services and products!
- **Support** - Here you can find our support team's email and phone information and our remote support tool!

These are some of the new features that will be added in the coming months:

- **Cases** - Submit & Monitor both your own and your subcontractors' Support Cases!
- **Ideas** - We want to hear from you! Share and vote on ideas among the LCPtracker User Community!
- **Billing** - Access your invoices, past orders, and add payment methods for automatic billing!

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Enter search criteria:

To run a search, enter your search text in one or more of the optional fields below, and enter the dates of your search in the Date Range (To and From) fields.

You can also type part of a word in any optional field to run a wildcard search. For example, if you enter "San" as your search for Awarding Body, your search result set will contain Awarding Body names including "Santa Maria", "San Francisco" and "Sandstone, Inc".

*indicates a required field

DIR Project ID:	<input type="text" value="210248"/>	PWCR Number:	<input type="text" value="DIR Contractor Reg. #"/>
Awarding Body:	<input type="text"/>	Contractor Name:	<input type="text"/>
Project Name:	<input type="text"/>	County:	<input type="text" value="Select a County"/>
*Date Range From:	<input type="text" value="MM/DD/YYYY"/>	*Date Range To:	<input type="text" value="MM/DD/YYYY"/>

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Project Home

Project Actions		Project Summary	
*** None ***		Show project summary	
Open	Draw Date	Prime Contract Change Order	Subcontract Change Orders
Draw #1(1 2018 JULY) Enter Invoice for Draw #1 Send to Signer for Draw #1 Approve / Reject Invoices	02-Aug-2018	Show Prime Contract Change Orders	Show Subcontract Change Orders
Draw #3(3 Mariship 02) Enter Invoice for Draw #3 Approve Invoice for Draw #3	22-Sep-2018		
Draw #4(4 Carollo) Enter Invoice for Draw #4 Approve Invoice for Draw #4	05-Oct-2018		
Draw #6(6 (Nov 2018)) Enter Invoice for Draw #6 Send to Signer for Draw #6 Approve / Reject Invoices	22-Nov-2018		
Pending Payment	Draw Date		
*** None ***			
Completed	Draw Date	Disbursed	
Show Completed Draws			