

15 - 16 November, Wembley Stadium, UK



Reducing Risk and Enhancing Collaboration with Integrated EWN Processes

 **Project Controls**
EXPO
London, UK

INEIGHT 

INTRODUCTION



Jeff Quantrill
Head of Account Management
EMEA



Jordan Cannon
EMEA Presales Manager

INEIGHT

Who we are

- 30yr heritage, starting with the Hard Dollar estimating tool expanded to a complete platform
- Owned by one of the world's largest construction companies

How are we different?

- Majority of our leaders are not "IT", they're engineers, PMs, estimators and project controllers.

UK Market and strategy

- Discussed the UK market with various stakeholders including existing and potential clients
- Single most requested item...

NEC Contract support!

DIGITISATION VS DIGITALISATION

Our Approach...

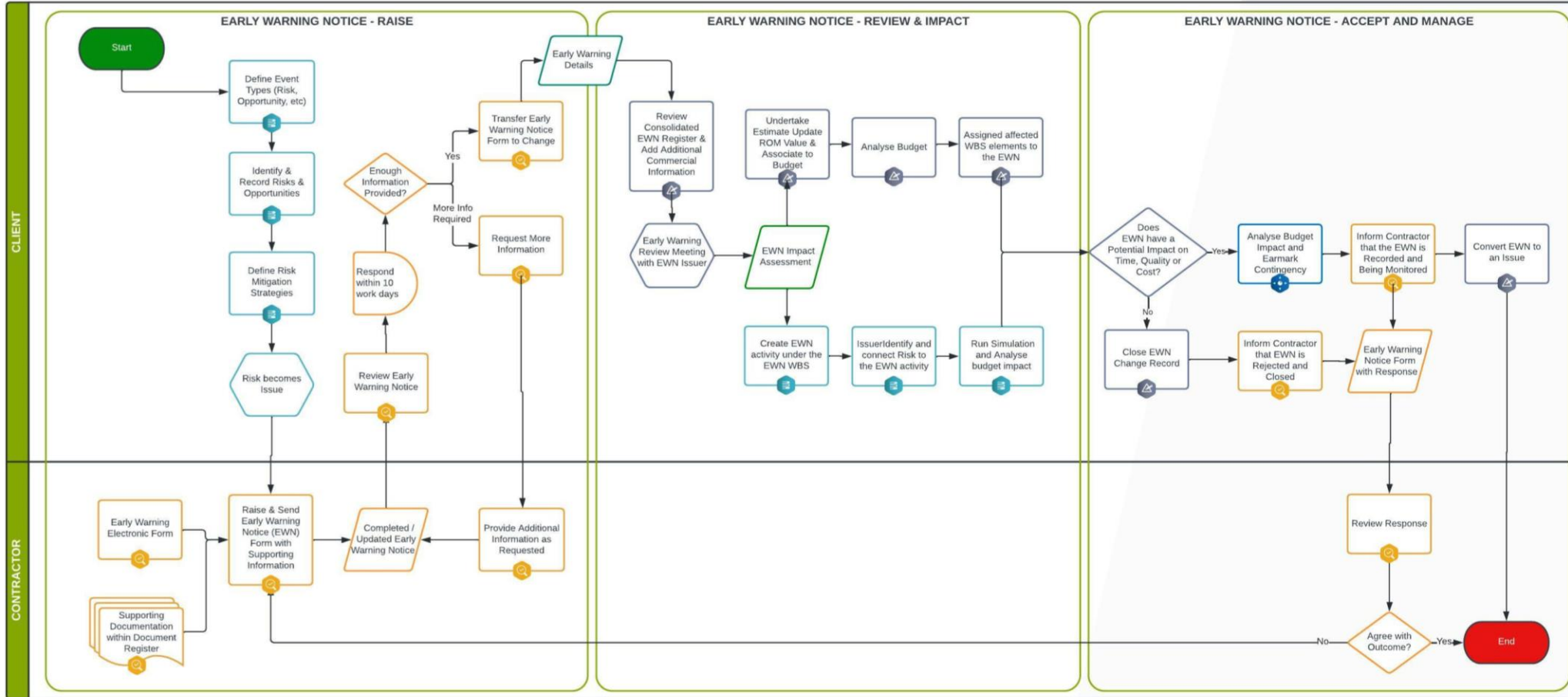
We think about processes holistically, our flexible platform allows us to digitalise business, not just digitize existing forms and flows

What does this mean?

The key NEC processes of EWN and CE are so much more than forms, spreadsheets and a set of meetings.

At their heart, and the heart of NEC4 is collaboration, the “Crown Jewel” of NEC.

EARLY WARNING NOTICE PROCESS FLOW



LEGEND 

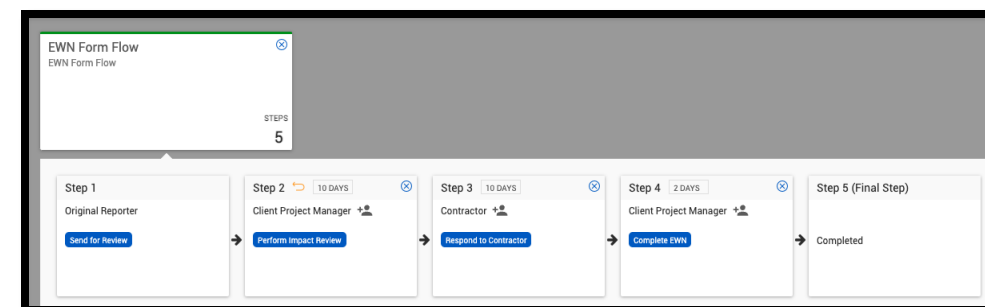
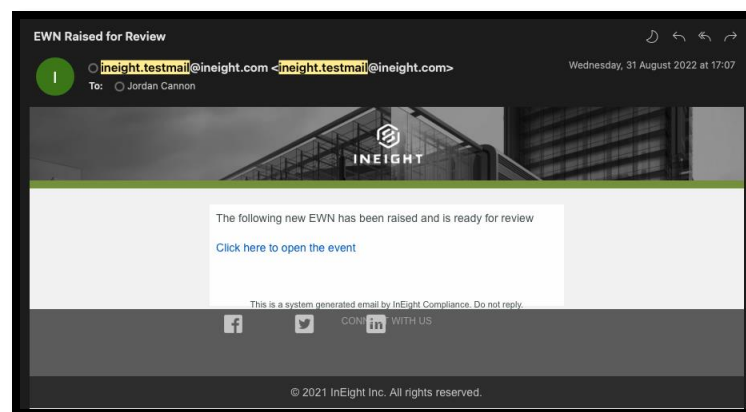
INEIGHT SOLUTIONS 

PROVEN PROJECT CERTAINTY.

EWN Raised

- ✓ Simple Web Form
- ✓ Configurable Workflow
- ✓ E-mail to inbox
- ✓ Directly accessible URL

The screenshot shows the 'Early Warning Notice' web form. At the top, there is a header with a search icon, the title 'Early Warning Notice', and a progress bar showing 'SECTIONS 1', 'QUESTIONS 7', 'ANSWERED 7', and 'EXCEPTIONS 0'. Below the header are several input fields: 'Contract ID' (with '1000-Precast Piling' entered), 'Details' (with a text area containing a description of a strength test issue), 'Severity' (set to 'Major'), 'Likelihood' (set to 'Likely'), 'Risk Status' (set to 'Controlled'), and 'Risk Outcomes' (set to 'Mitigated'). There is also an 'Estimated Value' field with '50,000' entered. At the bottom, there is a 'Supporting Documents' section with a plus icon and the text 'Select files or drag and drop'. A 'Send for Review' button is located at the bottom left.



EWN Raised

- ✓ Full EWN Details
- ✓ Generate/Assign tasks
- ✓ Link to WBS
- ✓ Embedded Register

The screenshot shows the 'EWN: 5 - details' page. At the top, there is a summary bar with the following values: Current value £0,00, Cost £0,00, Billing markup £0,00, Markup £0,00, Margin 0,00%, Deductions £0,00, Net value £0,00. The EWN status is 'New', Pricing status is 'None', and Proposal status is 'None'. Below this, there are tabs for 'DETAILS', 'PRICING', and 'SUPPORTING DOCUMENTS'. The main content area is divided into two columns. The left column contains:

- EWN name:** 'Precast Piling', **EWN start date:** '07/09/2022'.
- Description of change:** A rich text editor containing the text: 'The 14 day compressive strength test during manufacture did not meet specification and if 28 day breaks also come back inadequate a recast will be required causing a delivery delay for Stage 1 piling.'.
- EWN description:** A section with 'Source/cause' set to 'Field condition' and 'Change condition' set to 'Unforeseen condition'.

 The right column contains:

- CE:** Links for 'Associate to Issue' and 'Associate to Compensation Events'.
- Additional details:** A list of expandable sections including 'Control budget change', 'Schedule impact', 'Responsible parties', 'Correspondence', 'Request for information', 'Tasks', 'Weather', 'Field information', and 'Design information'.

The screenshot shows the 'EWN LOG' table with the following data:

EWN ID	Issue ID	Comp Eve...	EWN name	EWN start date	EWN status	Assigned to	Responsi...	Responsi...	Written n...	Date Clie...	Value type	Current value
5			Precast Piling	07/09/2022	New							£0,00
4	EWN-0005		Test 1	18/08/2022	PCO							£0,00
3	EWN0001	CE0001	Piling	05/08/2022	Executed						Estimate	£50,000,01
2			Excavations	28/07/2022	New							£0,00
1			Caisson Crack	27/07/2022	New		Contractor					£0,00

The screenshot shows the 'EWN description' page. It features:

- Source/cause:** 'Field condition', **Change condition:** 'Unforeseen condition'.
- Scope:** 'In scope', **Allowance category:** 'Contingency'.
- Assigned WBS:** A list of WBS items: '1016 - Precast Piling 16-20 - Handl...', '1017 - Precast Piling 16-20 - Drive ...', and '1018 - Precast Piling 16-20 - Drive ...'.

EWN Review & Impact

- ✓ Estimate “in-place”
- ✓ Early sight of costs
- ✓ Visualise Impact on Budget

Current value	Cost	Billing markup	Markup	Margin	Deductions	Net value	EWN status
£49.998,00	£49.998,00	£0,00	£0,00	0,00%	£0,00	£49.998,00	CCO

Pricing summary		ROM	Estimate	Proposal	Agreed
Type small tools & supplies name					
Small tools & supplies subtotal					
Direct cost subtotal					
Vendor total					
Precast Piling 16-20 - Handle Material					
Precast Piling 16-20 - Drive Piles					
Precast Piling 16-20 - Buy All					

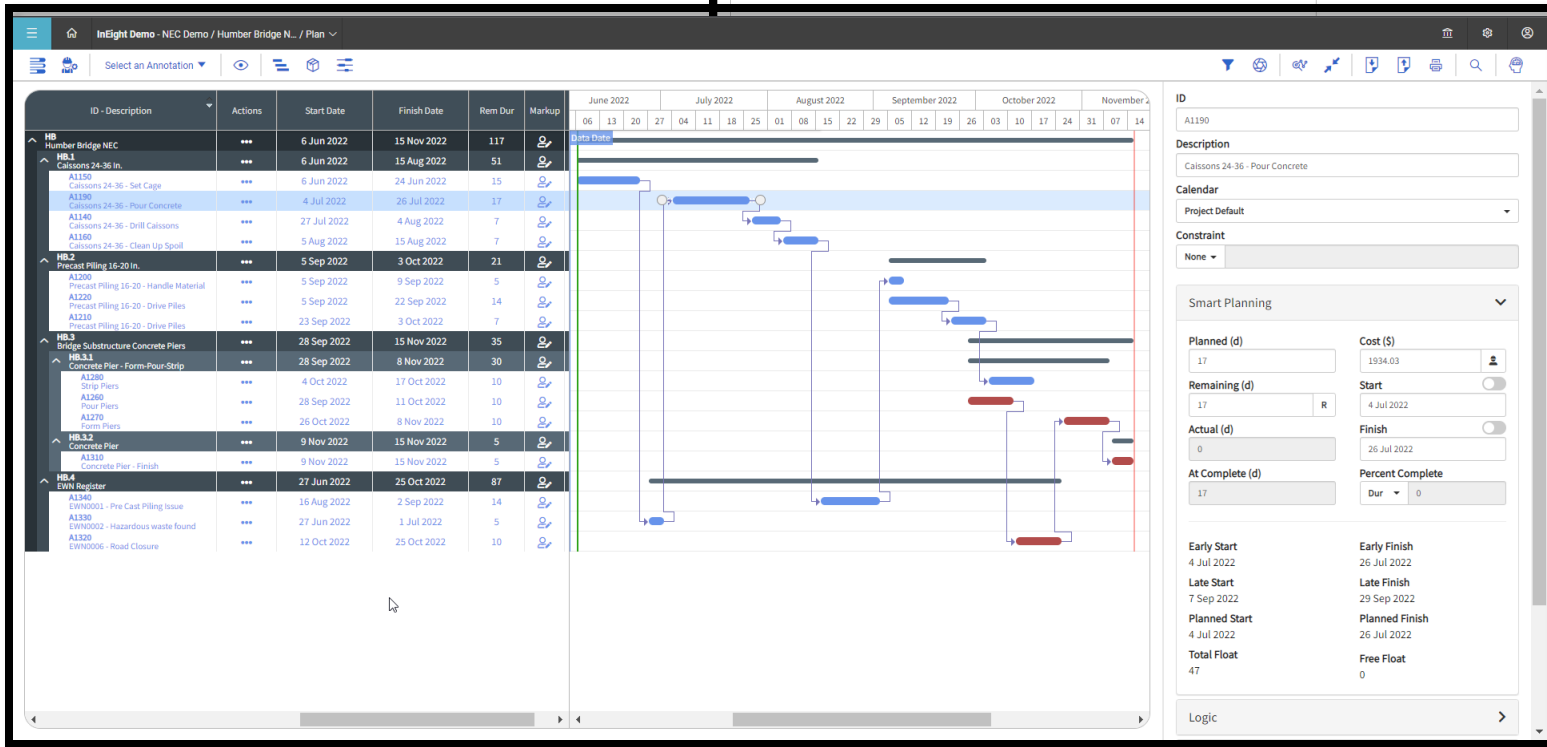
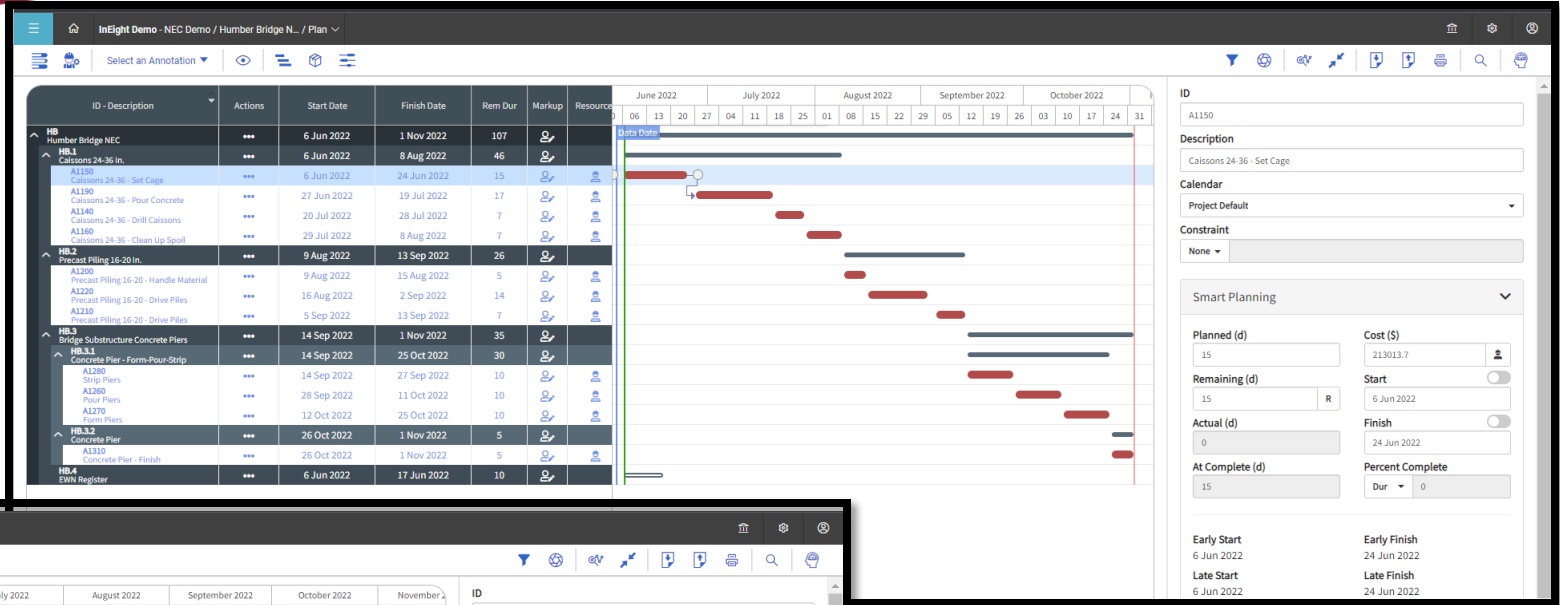
Current value	Cost	Billing markup	Markup	Margin	Deductions	Net value	EWN status
£49.998,00	£49.998,00	£0,00	£0,00	0,00%	£0,00	£49.998,00	CCO

Cost item description	WBS phase code	ed CB Qty	UoM	Adjusted Mhrs	MHrs/Unit	Unit/MHr	Unit cost	Adjusted cost
Cost item pricing								
0,00								
£49.998,00								
Vendor								
0,00								
£49.998,00								
<input type="checkbox"/>	Precast Piling 16-20 - ...	1016	Enter adjusted qty	Meter	0,00	0,00	0,00	£0,00
<input type="checkbox"/>	Precast Piling 16-20 - ...	1017	Enter adjusted qty	Meter	0,00	0,00	0,00	£0,00
<input type="checkbox"/>	Precast Piling 16-20 - ...	1018	Enter adjusted qty	Meter	0,00	0,00	0,00	£0,00

Forecast (T/O) qty	OB total cost	CE total cost	CB total cost	Change status	Pending budget cost	Approved budget changes
335,28	£ 50.000,00	£ 83.337,35	£ 50.000,00		£ 49.998,00	£ 0,00
335,28	£ 16.666,67	£ 33.335,34	£ 16.666,67	⊖	£ 16.666,00	£ 0,00
335,28	£ 16.666,67	£ 33.335,34	£ 16.666,67	⊖	£ 16.666,00	£ 0,00
335,28	£ 16.666,67	£ 16.666,67	£ 16.666,67	⊖	£ 16.666,00	£ 0,00

EWN Review & Impact

✓ EWN Schedule events



EWN Review & Impact

- ✓ Configurable P-Values
- ✓ Monte-Carlo Simulations
- ✓ Min, Max, Most Likely Durations

The screenshot shows the InEight software interface for a project named 'Humber Bridge NEC'. The main view is a Gantt chart for the year 2022, with a 'Run simulation' button at the top. On the left, a task list includes 'Humber Bridge NEC' and 'EWN0006 - Road Closure'. On the right, a control panel for 'EWN0006 - Road Closure' is visible, featuring a distribution chart and input fields for 'Min', 'Likely', and 'Max' values (9, 10, 11 respectively).

ID - Description	Start	Finish	Dur	Float	Register
Humber Bridge NEC	6 Jun 2022	15 Nov 2022	117		
↳ Calissons 24-36 In.	6 Jun 2022	15 Aug 2022	51		
Calissons 24-36 - Set Cage	6 Jun 2022	24 Jun 2022	15	47	
Calissons 24-36 - Pour Co...	4 Jul 2022	26 Jul 2022	17	47	
Calissons 24-36 - Drill Cal...	27 Jul 2022	4 Aug 2022	7	47	
Calissons 24-36 - Clean U...	5 Aug 2022	15 Aug 2022	7	47	
↳ Precast Piling 16-20 In.	5 Sep 2022	3 Oct 2022	21		
Precast Piling 16-20 - Ha...	5 Sep 2022	9 Sep 2022	5	47	
Precast Piling 16-20 - Dri...	5 Sep 2022	22 Sep 2022	14	21	
Precast Piling 16-20 - Dri...	23 Sep 2022	3 Oct 2022	7	21	
↳ Bridge Substructure Concre...	28 Sep 2022	15 Nov 2022	35		
Concrete Pier - Form-Po...	28 Sep 2022	8 Nov 2022	30		
Concrete Pier	9 Nov 2022	15 Nov 2022	5		
↳ EWN Register	27 Jun 2022	25 Oct 2022	87		
EWN0006 - Road Closure	12 Oct 2022	25 Oct 2022	10	0	
EWN0002 - Hazardous w...	27 Jun 2022	1 Jul 2022	5	47	
EWN0001 - Pre Cast Pill...	16 Aug 2022	2 Sep 2022	14	47	

This screenshot provides a more detailed view of the project schedule, including a table with P-values for each task. The 'EWN0006 - Road Closure' task is highlighted in blue, indicating it is the current focus. The distribution control panel on the right is identical to the one in the top screenshot.

Start	Finish	Dur	Float	Register	Critical %	P(80) Start	P(80) Finish	P(80) Dur	P(80) Uncert	P(80) Risk	P(80) Float
Jun 2022	15 Nov 2022	117				6 Jun 2022	16 Nov 2022	118			
Jun 2022	15 Aug 2022	51				6 Jun 2022	16 Aug 2022	52			
Jun 2022	24 Jun 2022	15	47		0%	6 Jun 2022	24 Jun 2022	15	+0	+0	48
Jul 2022	26 Jul 2022	17	47		0%	5 Jul 2022	27 Jul 2022	17	+0	+0	48
Jul 2022	4 Aug 2022	7	47		0%	28 Jul 2022	5 Aug 2022	7	+0	+0	48
Aug 2022	15 Aug 2022	7	47		0%	8 Aug 2022	16 Aug 2022	7	+0	+0	48
Sep 2022	3 Oct 2022	21			0%	5 Sep 2022	3 Oct 2022	21			
Sep 2022	9 Sep 2022	5	47		0%	6 Sep 2022	12 Sep 2022	5	+0	+0	48
Sep 2022	22 Sep 2022	14	21		0%	5 Sep 2022	22 Sep 2022	14	+0	+0	22
Sep 2022	3 Oct 2022	7	21		0%	23 Sep 2022	3 Oct 2022	7	+0	+0	22
Oct 2022	15 Nov 2022	35				28 Sep 2022	16 Nov 2022	36			
Oct 2022	8 Nov 2022	30				28 Sep 2022	9 Nov 2022	31			
Nov 2022	15 Nov 2022	5				10 Nov 2022	16 Nov 2022	5			
Nov 2022	25 Oct 2022	87				27 Jun 2022	26 Oct 2022	88			
Oct 2022	25 Oct 2022	10	0		100%	12 Oct 2022	26 Oct 2022	11	+1	+0	0
Jun 2022	1 Jul 2022	5	47		0%	27 Jun 2022	4 Jul 2022	6	+1	+0	48
Aug 2022	2 Sep 2022	14	47		0%	17 Aug 2022	5 Sep 2022	15	+1	+0	48

EWN Cost Review & Impact

✓ Works for Cost too!!

InEight Demo - NEC Demo / Humber Bridge N... / Cost Risk

Run simulation

ID	Description	Actions	Exclude	Actual Cost	Remaining Cost	Total Cost	P(80) Rem Cost	P(80) Total Cost	P(80) Conting...	Uncert	Events	Register
▼ HB	Humber Bridge NEC	***		\$0	\$819,704	\$819,704	\$821,586	\$821,586	\$1,882			
▼ 1.1	Caissons 24-36 In.	***		\$0	\$265,485	\$265,485	\$265,485	\$265,485	\$0			
1.1.A1150	Caissons 24-36 - Set Cage	***		\$0	\$213,014	\$213,014	\$213,014	\$213,014	\$0			
1.1.A1190	Caissons 24-36 - Pour Concr...	***		\$0	\$1,934	\$1,934	\$1,934	\$1,934	\$0			
1.1.A1140	Caissons 24-36 - Drill Caissons	***		\$0	\$48,681	\$48,681	\$48,681	\$48,681	\$0			
1.1.A1160	Caissons 24-36 - Clean Up S...	***		\$0	\$1,856	\$1,856	\$1,856	\$1,856	\$0			
▼ 1.2	Precast Piling 16-20 In.	***		\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$0			
1.2.A1220	Precast Piling 16-20 - Drive ...	***		\$0	\$16,667	\$16,667	\$16,667	\$16,667	\$0			
1.2.A1200	Precast Piling 16-20 - Handl...	***		\$0	\$16,667	\$16,667	\$16,667	\$16,667	\$0			
1.2.A1210	Precast Piling 16-20 - Drive ...	***		\$0	\$16,667	\$16,667	\$16,667	\$16,667	\$0			
▼ 1.3	Bridge Substructure Concre...	***		\$0	\$439,219	\$439,219	\$439,219	\$439,219	\$0			
> 1.3.1	Concrete Pier - Form-Pour-S...	***		\$0	\$384,102	\$384,102	\$384,102	\$384,102	\$0			
> 1.3.2	Concrete Pier	***		\$0	\$55,117	\$55,117	\$55,117	\$55,117	\$0			
▼ 1.4	EWN Register	***		\$0	\$65,000	\$65,000	\$66,883	\$66,883	\$1,882			
1.4.A1330	EWN0002 - Hazardous wast...	***		\$0	\$5,000	\$5,000	\$5,175	\$5,175	\$174			
1.4.A1340	EWN0001 - Pre Cast Piling Is...	***		\$0	\$50,000	\$50,000	\$51,926	\$51,926	\$1,926			
1.4.A1320	EWN0006 - Road Closure	***		\$0	\$10,000	\$10,000	\$10,368	\$10,368	\$367			

EWN0002 - Hazardous waste found

VC -50% C -25% K +10% A +25% VA +50% C

Realistic distribution applied from 90% to 110%.

Min (\$) Likely (\$) Max (\$)

Min (%) Likely (%) Max (%)

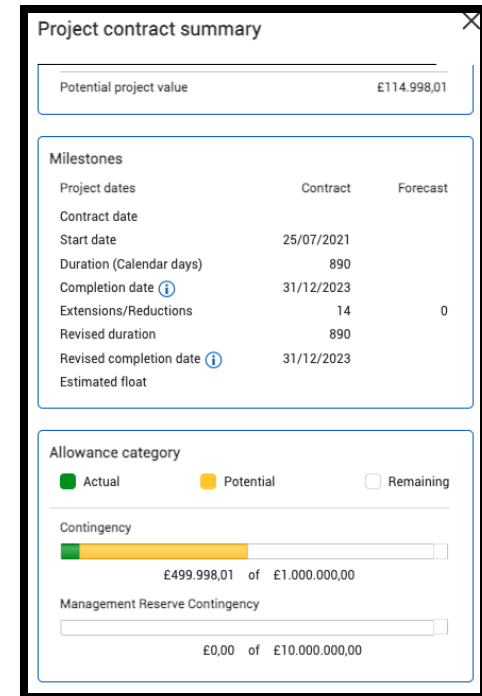
Register

EWN Accept & Manage

- ✓ See all in process EWN's
- ✓ Ball in Court & Status
- ✓ "At a glance" view of contract & contingency (Project and Management Reserve)

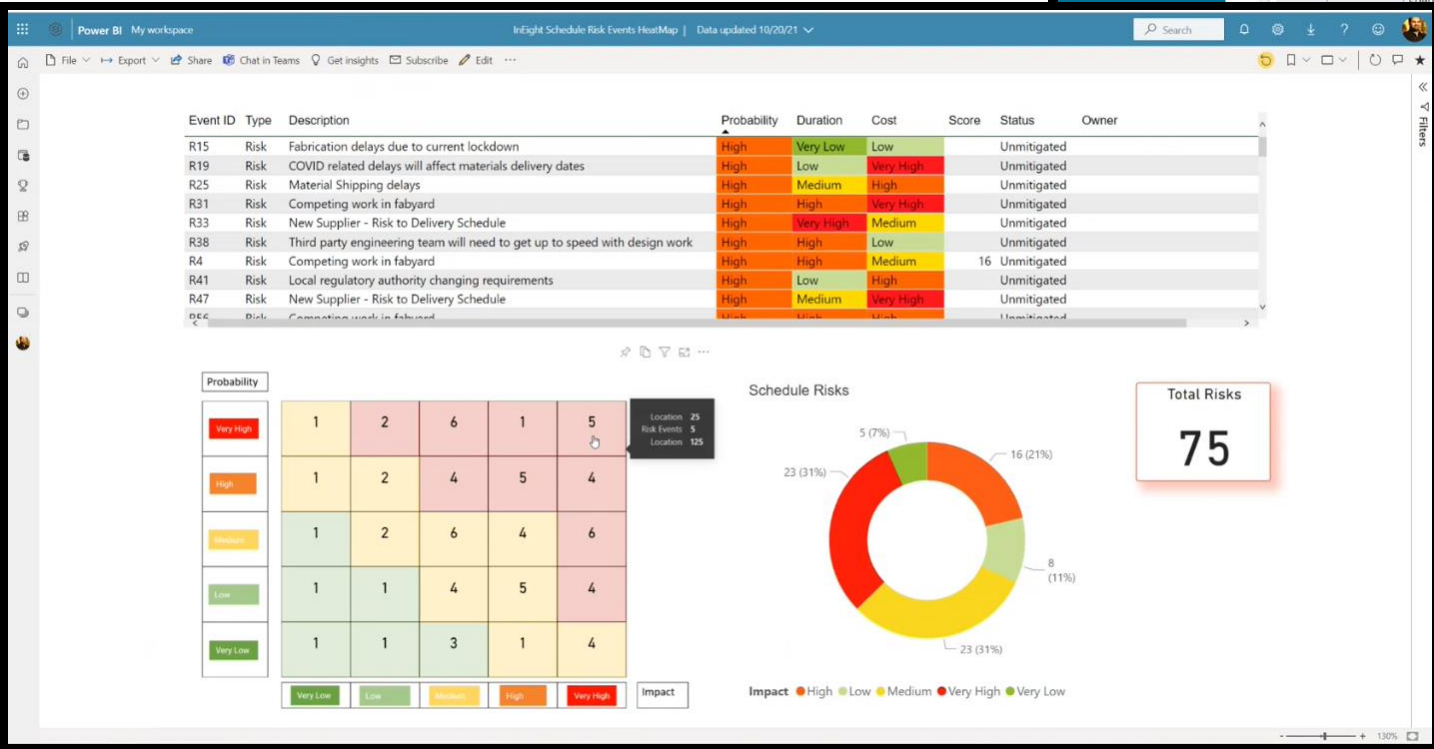
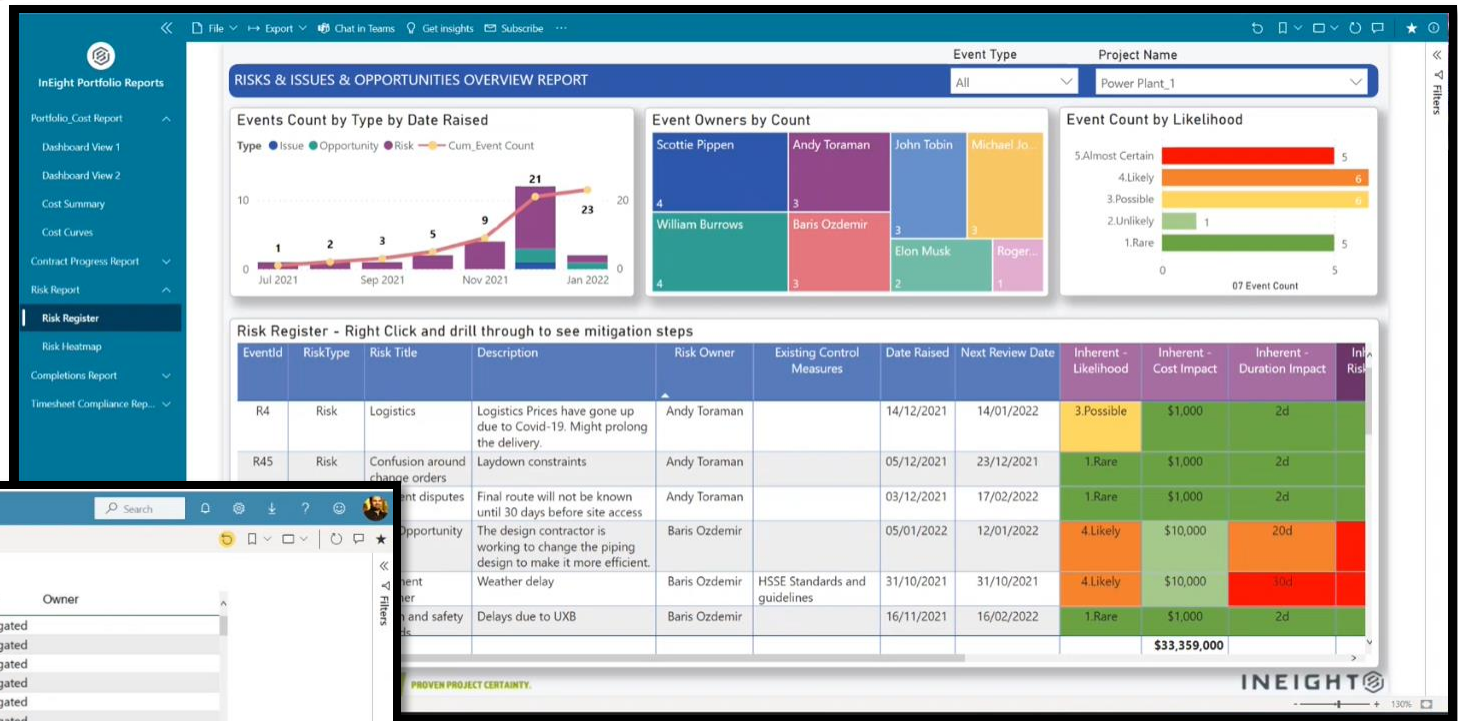
NEW EWN 6 EWN LOG ISSUE LOG COMP EVENT LOG TASK LOG ACTION ITEMS									
Actions									
	EWN ID	EWN name	Issue ID	Comp Eve...	EWN start date	EWN status	Assigned to	Responsi...	Respor
<input type="checkbox"/>	10	Unexploded B...			27/05/2022	New			
<input type="checkbox"/>	9	Hazardous M...			01/07/2022	New			
<input type="checkbox"/>	8	Archaeologic...			01/09/2022	New			
<input type="checkbox"/>	7	Compressive ...			14/09/2022	New			
<input type="checkbox"/>	6	Road Closure	ISSUE 006	CE006	02/05/2022	Executed ✓		Client	
<input type="checkbox"/>	5	Precast Piling	ISSUE 0001	CE-002	07/09/2022	CCO			
<input type="checkbox"/>	4	Test 1	EWN-0005		18/08/2022	PCO			
<input type="checkbox"/>	3	Piling	EWN0001	CE0001	05/08/2022	Executed ✓			
<input type="checkbox"/>	2	Excavations			28/07/2022	New			
<input type="checkbox"/>	1	Caisson Crack			27/07/2022	New		Contractor	

NEC > Events									
	Event title	Category	Event date	Form name	Project/Organization	Status	Form flow step responsibility		
<input type="checkbox"/>	Re-issue Archaeological remains found duri...	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	In Review	Paul Stuart		
<input type="checkbox"/>	Undocumented Utility Pipe	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	In Review	Jordan Cannon		
<input type="checkbox"/>	Unexploded Bomb in Riverbed	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Impact Assessment	Paul Stuart		
<input type="checkbox"/>	Hazardous Materials - Asbestos found durin...	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Issue Raised	Jeff Quantrill		
<input type="checkbox"/>	Materials Theft	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Complete			
<input type="checkbox"/>	Newt & Frog Relocation - Marsh Areas	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	In Review	Jordan Cannon, Nick Harding, Pau...		
<input type="checkbox"/>	Archaeological remains found during basem...	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Complete			
<input type="checkbox"/>	Compressive Strength Test Failures	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Issue Raised	Jordan Cannon, Nick Harding, Pau...		
<input type="checkbox"/>	Local Authority Road Closures	NEC	29/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Pending			
<input type="checkbox"/>	Notification of Compensation Event_202209...	NEC	28/09/2022	Notification of Compensati...	Humber Estuary Bridge (EMEA-UK...	Complete			
<input type="checkbox"/>	Early Warning Notice_2022092800001	NEC	28/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Returned	Jordan Cannon, Nick Harding, Pau...		
<input type="checkbox"/>	Early Warning Notice_2022090700001	NEC	07/09/2022	Early Warning Notice	Humber Estuary Bridge (EMEA-UK...	Impact Assessment	Jordan Cannon, Nick Harding, Pau...		



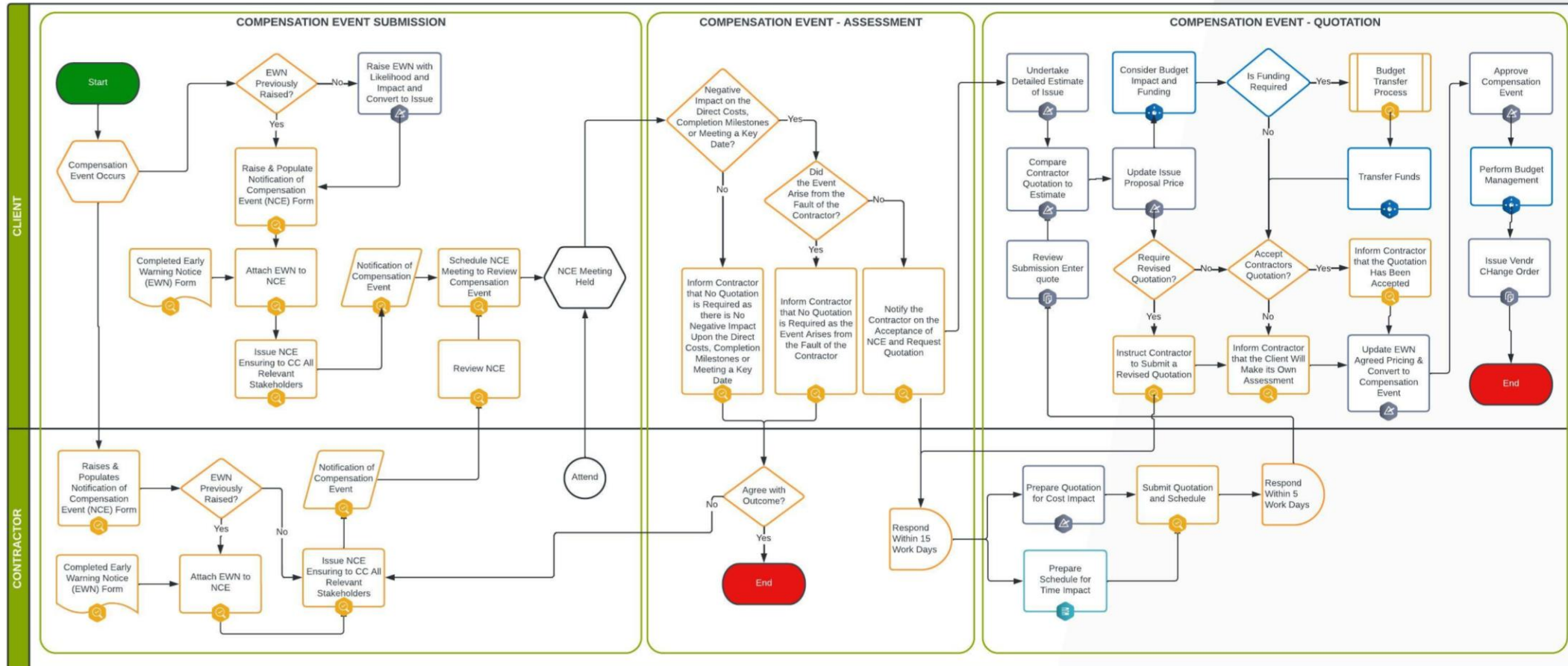
EWN Accept & Manage

✓ PowerBI based dashboards



Compensation Events

COMPENSATION EVENT PROCESS FLOW



INEIGHT® SOLUTIONS

LEGEND 

 Indigit Cloud  Indigit Document  Indigit Model  Indigit Design  Indigit Estimate  Indigit Control  Indigit Compare  Indigit Change  Indigit Capital  Indigit Plan  Indigit Progress  Indigit Compliance  Indigit Report  Indigit Explore

PROVEN PROJECT CERTAINTY.

COMPENSATION EVENT - SUBMISSION

- ✓ Forms & Workflow
- ✓ Links to source EWN(s):
Trail History

Notification of Compensation Event
Event ID: 20221003000

Archaeological remains found during basement excavations (

EVENTS		TASKS	
Event ID	Event title	Form name	Reporter
2022092900003	Archaeological remains found dur...	Early Warning Notice	Paul Stuart

Notification of Compensation Event

SECTIONS: 2 QUESTIONS: 5 ANSWERS: 0 EXCEPTIONS: 0

Cancel Save Save & close

SECTION HEADER

Event title (250 characters remaining)

NCE

Details

Contract

Estimated Price Change (250 characters remaining)

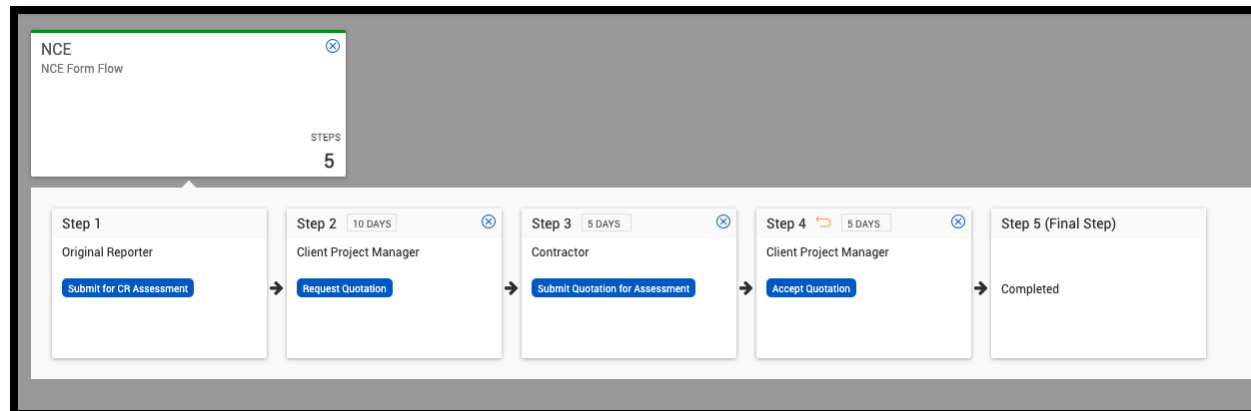
Estimated Change to Completion Days (250 characters remaining)

Select one

- 60.1(1) Scope Change
- 60.1(2) Site Access
- 60.1(3) Overdue Client Provision
- 60.1(4) PM Instruction
- 60.1(5) Out of Scope work

Select one

Submit for CR Assessment



Associated change items

<input type="checkbox"/>	EWN ID - Name	Issue ID - Name	Comp Event ID...	Status	Value type	Pricing Item	Description	Contribute...
<input type="checkbox"/>	5 - Precast Piling	ISSUE 0001 - ISSUE 00...	CE-002 - CE-002 - Prec...	CCO	Estimate			£ 16.666,00
<input type="checkbox"/>	5 - Precast Piling	ISSUE 0001 - ISSUE 00...	CE-002 - CE-002 - Prec...	CCO	Estimate			£ 16.666,00
<input type="checkbox"/>	5 - Precast Piling	ISSUE 0001 - ISSUE 00...	CE-002 - CE-002 - Prec...	CCO	Estimate			£ 16.666,00
Total								£ 49.998,00

COMPENSATION EVENT – QUOTATION & SCO

- ✓ Can request formal quotation
- ✓ Initiate Draft Supplier Change Orders

VCO total £ 49.996,95 Remaining amount to allocate £ 0,00

Delay days due to issue 7 Responsible party Client Vendor CO status Draft

DETAILS LINE ITEMS SUPPORTING DOCUMENTS

<input type="checkbox"/>	Line item ID...	Description	UoM	Cost center	Current line value			Change order adjustments			Total revised line value			
					Quantity	Unit price	Per	Quantity	Unit price	Net price	Quantity	Unit price	Net price	
<input type="checkbox"/>	0001	Procure Piles	Meter		335,280	£ 45,00	1	£ 15.087,60		£ 49,70	£ 16.663,42	335,280	£ 94,70	£ 31.751,02
<input type="checkbox"/>	0002	Deliver Piles	Meter		335,280	£ 45,00	1	£ 15.087,60		£ 49,71	£ 16.666,77	335,280	£ 94,71	£ 31.754,37
<input type="checkbox"/>	0003	Install Piles	Meter		335,280	£ 45,00	1	£ 15.087,60		£ 49,71	£ 16.666,77	335,280	£ 94,71	£ 31.754,37

Current value £49.998,00 Cost £49.998,00 Billing markup £0,00 Markup £0,00 Margin 0,00% Deductions £0,00 Net value £49.998,00

Comp Event status Pricing status Proposal status

Actions Add markups DETAILS PRICING SUPPORTING DOCUMENTS WORKFLOW ASSIGNMENTS

Updated values are not reflected

Vendor CE ID VCO-001 Status Execute and publish Back charge ID 400

RFP status Select one Vendor notes

<input type="checkbox"/>	Pricing item	ROM	Estimate	Proposal	Agreed	ID - Name	Vendor C
<input type="checkbox"/>	Precast Piling 16-20 - Handle Material		£16.666,00			EWN 5 - Precast ...	VCO-00...
<input type="checkbox"/>	Precast Piling 16-20 - Drive Piles		£16.666,00			EWN 5 - Precast ...	VCO-00...
<input type="checkbox"/>	Precast Piling 16-20 - Buy All		£16.666,00			EWN 5 - Precast ...	VCO-00...

Vendor subtotal

COMPENSATION EVENT – ASSESSMENT

Current value £49.998,00	Cost £49.998,00	Billing markup £0,00	Markup £0,00	Margin 0,00%	Deductions £0,00	Net value £49.998,00	Comp Event status In Review	Pricing status In process	Proposal status Submitted to client
------------------------------------	---------------------------	--------------------------------	------------------------	------------------------	----------------------------	--------------------------------	---------------------------------------	-------------------------------------	---

Actions | Add markups | DETAILS | **PRICING** | SUPPORTING DOCUMENTS | WORKFLOW ASSIGNMENTS

⚠ Updated values are not reflected at all levels

Priming summary	ROM	Estimate	Proposal	Agreed	Contributed value
-----------------	-----	----------	----------	--------	-------------------

✓ Complete cost assessment & pricing status

Priming summary	ROM	Estimate	Proposal	Agreed
Contingency -1191				
Precast Piling 16-20 - Buy All-1018				
Precast Piling 16-20 - Drive Piles-1017				
Precast Piling 16-20 - Handle Material-10...				
^				
^ EWN 5 - Precast Piling				
Precast Piling 16-20 - Handle Material			£16.666,00	
Precast Piling 16-20 - Drive Piles			£16.666,00	
Precast Piling 16-20 - Buy All			£16.666,00	
Vendor subtotal				

COMPENSATION EVENT – Revised Budget / Executed Supplier Change Order

- ✓ Updated Budget and Contract Commitment

Humber Estuary Bridge | EMEA-UK-INF-BRI... / Control / Workspaces

CBS ACS PAY ITEMS CHANGE REGISTER AUDIT LOG

Actions [+] [✎] [✕]

Tasks				*NH Committed Cost					
CB	CBS position	Description	WBS phase code	OB subcontract total cost	CB total cost	CB subcontract total cost	Approved budget changes	Committed remaining cost	Committed total cost
<input type="checkbox"/>	3	Precast Piling 16-20 In.	1015	£ 50.000,00	£ 99.998,00	£ 50.000,00	£ 49.998,00	£ 95.259,75	£ 95.259,75
<input type="checkbox"/>	3.1	Precast Piling 16-20 - Handle Material	1016	£ 16.666,67	£ 33.332,67	£ 16.666,67	£ 16.666,00	£ 31.754,37	£ 31.754,37
<input type="checkbox"/>	3.2	Precast Piling 16-20 - Drive Piles	1017	£ 16.666,67	£ 33.332,67	£ 16.666,67	£ 16.666,00	£ 31.754,37	£ 31.754,37
<input type="checkbox"/>	3.3	Precast Piling 16-20 - Drive Piles	1018	£ 16.666,67	£ 33.332,67	£ 16.666,67	£ 16.666,00	£ 31.751,02	£ 31.751,02

Contract totals

Created by: Nick Harding on 04/08/2022

Vendor		
Status	Executed	
Type	Subcontract	
Contract retention	0,00%	£ 0,00
Total tax		£ 0,00
Original value		£ 45.262,80
Current value		£ 95.259,75
Total change orders		£ 49.996,95
Total potential change orders		£ 0,00
Total proposed accrual		£ 0,00
Accrued liquidated damages		£ 0,00

SUMMARY

1. A fully integrated platform for managing the key EWN and CE processes
2. Complete Management and Governance oversight

But, the best bit...

**All of the above has been achieved out of the box,
without a single line of code, customisation, or addons**

If we can deliver this for NEC4, what could we deliver for your Business?

THANK YOU