

Mobile and Desktop Applications

Quality Assurance Inspection

Project Management



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Back	236 To	tal Activities						្ល៊េះ	P	rint
Search by Area	All	Activity ID	Area	Discipline	%	UpdateBy				
All		CN-203-9980	Area 203	Structural Steel	60%	Bryan Rock	View		D	
Concrete		Area 203 - Complete	Erection of Structure	e with Pipe for CM12.201 V	Vestside Structu	ire				
Electrical		Update History								
Equipment		Need Info- Bryan Ro	ock 11/15/2021 3:28	PM						
nstrumentation		1/13/2022 1:39 PM Need Info- Bryan Ro								
Piping		Need Info- Bryan Ro Need Info- Bryan Ro	ock 1/13/2022 1:45 P ock 2/1/2022 6:54 AN	M 1						
Site Work				er 2/16/2022 3:14 PM structure to add - Terry R	ancher 2/23/20	22 1-36 PM				
Structural Steel						t compressor and suction d	rum - Terry Ra	ncher		
Sub-Contractor		60% working on the		re, making good progress						
						ure Bryan Rock 4/21/2022 and bolting up piping and v		Rock		
		CN-207-5200	Area 207	Structural Steel	50%	Kirby Billiot	View	P	Ø	A
		Area 207 - Install HC	FE Misc.Steel Suppor	ts						
		Update History								
				ig installed Kirby Billiot : ire and working remainin		PM Billiot 2/28/2022 10:35 AM				
		CN-207-4200	Area 207	Structural Steel	60%	Kirby Billiot	View		Ø	Δ
		Area 207 - CCR - Inst	all / External Structu	ral Steel						
		Update History								
Dashboard		20% Installed platfo 40% Still have CCR p	orm on top of modul platforms access to l	irby Billiot 3/4/2022 12:45 e G Kirby Billiot 3/7/202: Rx and barricaded areas to rnal steel Kirby Billiot 3	2 9:05 AM o be closed Ki	rby Billiot 3/16/2022 10:58 A M	м			
Dashboard		CN-207-2390	Area 207	Structural Steel	30%	Kirby Billiot	View	0	١Ô	
Project Photos	_	Area 207 - Erect SE2	9.101 - Cold Box Sepa	aration System Structural S	teel (Vendor Su					
		Update History		~						
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236 Tot	tal Activities						ිය	P	rint
All	Activity ID	Area	Discipline	%	UpdateBy				
	CN-203-9980	Area 203	Structural Steel	60%	Bryan Rock	View		0	Δ
	Area 203 - Complete	Erection of Structure	with Pipe for CM12.201 W	estside Structu					
	Update History								
	Need Info- Bryan Roo	ck 11/15/2021 3:28 PI	N						
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	40% most piping in p	lace - Terry Rancher			22.4.26 044				
	60% continued addir					- Terry Rai	ncher		
	60% working on the 60% S&B fitting and	welding large bore pi	pe on 201 compressor w	est side struct	ure Bryan Rock 4/21/2022 7:14		Rock		
—	CN-207-5200	Area 207	Structural Steel	50%	Kirby Billiot	View		Ø	
					····· ·				
	Update History								
	CN-207-4200	Area 207	Structural Steel	60%	Kirby Billiot	View	P	Ó	
	Area 207 - CCR - Insta	ill / External Structura	l Steel						
	Update History								
	20% Installed platfor 40% Still have CCR pl	m on top of module atforms access to R	G Kirby Billiot 3/7/2022 and barricaded areas to	9:05 AM be closed Ki					
	CN-207-2390	Area 207	Structural Steel	30%	Kirby Billiot	View		0	
	Area 207 - Erect SE29	.101 - Cold Box Separ	ation System Structural S	teel (Vendor Su	ipplied)				
	Update History								
		CN-203-9980 Area 203 - Complete: Update History Need Info. Bryan Ro Softworking on the 60% working on the 60% working on the 60% compressor We 5/25/2022 3:34 PM CN-207-5200 Area 207 - Install HCF Update History 20% Stairs and misco 50% Stairs insatralle CN-207-4200 Area 207 - CCR - Instal Update History 10% Started installin 20% Stairs and platfor 40% Still have CCR plate 60% Continue to wo 60% Continue to wo	CN-203-9980 Area 203 Area 203 - Complete Frection of Structure: Update History Need Info- Bryan Rock 11/15/2021 3:28 PI 11/13/2022 1:39 PM Need Info- Bryan Rock 11/13/2021 3:43 PM Need Info- Bryan Rock 11/13/2021 3:45 PM Need Info- Bryan Rock 11/13/2021 3:45 PM 60% continued adding vertical columns, I 30/1/2022 1:15 PM 60% continued adding vertical columns, I 30/1/2022 1:15 PM 60% compressor West Structure- S&B cor 50% Sbafitting and welding large bore pi 60% compressor West Structure- S&B cor 50% Stairs insatralled to reactor structure Dydate History 20% Stairs and miscellaneous steel being 50% Stairs insatralled to reactor structure CN-207-4200 Area 207 Area 207 - CCR - Install / External Structura Update History 10% Started installing external steel Kir 20% Still have CCR platforms access to Rs 60% continue to work internal and exter 00% Still have CCR platforms access to Rs	CN-203-9980 Area 203 Structural Steel Area 203 - Complete Erection of Structure with Pipe for CM12.201 W Update History Need Info- Bryan Rock 11/15/2021 3:28 PM 11/3/2022 1:39 PM Need Info- Bryan Rock 11/13/2022 1:43 PM 40% most piping in place - Terry Rancher 2/16/2022 3:14 PM 60% continued adding vertical columns, no change in %, work was 3/1/2022 1:15 PM 60% working on the 5th level of structure to add - Terry Rancher 2/16/2022 3:34 PM 60% working on the 5th level of structure, making good progress. 60% source on the 5th level of structure, making good progress. 60% source on the 5th level of structure. 90% Stairs and miscellaneous steel Supports Update History 20% Stairs and miscellaneous steel being installed Kirby Billiot 2 90% Stairs insatralled to reactor structure and working remaining CN-207-4200 Area 207 Area 207 - CCR - Install / External Structural Steel Update History 10% Stairted installing external steel Kirby Billiot 3/4/2022 12:45 20% Still have CCR platforms access to Rx and barricaded areas to 60% continue to work internal and external steel Kirby Billiot 3/4/2022 12:45 20% Still have CCR platforms access to Rx and barricaded areas to 60% continue to work internal and external steel Kirby Billiot 3/4/2022	CN-203-9980 Area 203 Structural Steel 60% Area 203 - Complete Erection of Structure with Pipe for CM12.201 Westside Structure Update History Need Info- Bryan Rock 11/15/2021 3:28 PM 11/13/2022 1:39 PM Need Info- Bryan Rock 11/13/2022 1:34 PM Need Info- Bryan Rock 11/13/2022 1:34 PM 40% most piping in place - Terry Rancher 2/16/2022 3:14 PM 60% orbit piping in place - Terry Rancher 2/16/2022 3:14 PM 60% working on the 5th level of structure to add - Terry Rancher 2/23/20 60% working on the 5th level of structure, making good progress - Terry Rancher 60% S&B fitting and welding large bore pipe on 201 compressor west side struct 60% (Compressor West Structure- 5&B continues welding on 60in propylene pipe 5/25/2022 3:34 PM CN-207-5200 Area 207 Structural Steel 50% Area 207 - Install HCFE Misc Steel Supports Update History 20% Stairs and miscellaneous steel being installed Kirby Billiot 2/15/2022 2:46 50% Stairs insatralled to reactor structure and working remaining steel Kirby II CN-207-4200 Area 207 Structural Steel 60% Area 207 - CCR - Install / External Structural Steel 60% Update History 10% Started installing external steel Kirby Billiot 3//2022 1:245 PM 20% Still have CCR platforms access to Rx and barricaded areas to be closed K 60% Continue to work internal and external steel Kirby Billiot 3/25/2022 7:04 A	CN-203-9980 Area 203 Structural Steel 60% Bryan Rock Area 203 - Complete Erection of Structure with Pipe for CM12.201 Westside Structure Update History Need Info- Bryan Rock 11/15/2021 3:28 PM 11/13/2022 1:39 PM Need Info- Bryan Rock 11/13/2022 1:43 PM Need Info- Bryan Rock 11/13/2022 1:43 PM 40% most piping in place - Terry Rancher 2/16/2022 3:14 PM 60% continued adding vertical columns, no change in %, work was stopped to set compressor and suction drum 3/1/2022 1:15 PM 60% working on the 5th level of structure, making good progress - Terry Rancher 3/16/2022 9:56 AM 60% working on the 5th level of structure, making good progress - Terry Rancher 3/16/2022 9:56 AM 60% working on the 5th level of structure, making good progress - Terry Rancher 3/16/2022 9:56 AM 60% compressor West Structure- S&B continues welding on 60in propylene pipe and bolting up piping and valve 5/25/2022 3:34 PM CN-207-5200 Area 207 Structural Steel 50% Vpdate History 20% Stairs and miscellaneous steel being installed Kirby Billiot 2/15/2022 2:46 PM 50% Stairs insatralled to reactor structure and working remaining steel Kirby Billiot 2/28/2022 10:35 AM CN-207-4200 Area 207 Structural Steel 60% Kirby Billiot 2/28/2022 10:35 AM CN-207-4200 Area 207 Structural Steel 0% Kirby Billiot 3/16/2022 10:35 AM <td< td=""><td>CN-203-9980 Area 203 Structural Steel 60% Bryan Rock View Area 203 - Complete Erection of Structure with Pipe for CM12.201 Westside Structure Update History View Area 203 - Complete Erection of Structure with Pipe for CM12.201 Westside Structure Update History Need Info- Bryan Rock 11/15/2021 3:28 PM 11/15/2021 3:32 PM Need Info- Bryan Rock 11/13/2022 1:43 PM Need Info- Bryan Rock 11/13/2022 1:43 PM 40% most piping in place - 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Desktop Application

- Identical Mobile App Data
- Real-Time Updates from the Field
- Daily/Weekly Report Instantly
- Search By Discipline & Area
- Provides Current View Totals
- Print Selected List Item Feature
- Navigate to Project Photo Library
- Navigates to Interactive Dashboard



All 🗸	All		UpdateBy	Title	Discipline	ActivityName	% Progress	UpdateHistory
All	All	~		CN-201-1600	Electrical	Area 201 - Terminate & Test Cables		
	226			CN-201-1610		Area 201 - Final Process Connections`		
	236			CN-201-2040	Instrumentation	Area 201 - Install In-Line Instruments		
			Bryan Rock	CN-202-10070	Sub-Contractor	Area 202 ~ Z0033 S/C PV17.209 - Splitter Tower Demob Equipment		(CN-202-10070 Tower Demo has not star over schedule 7 days - Bryan Rock 5/23/2
		UpdateBy		CN-202-2880	Piping	Area 202 - Pipe Install - Area 202 Deethanizer Stripper Tower Area & 205 Valve Platform @		
(12.28%) 19 (1) 19 (1) 19 19 (1) 19 (21 (18.42%)	 Jason Cra Kirby Billiot Bryan Rock Tim Ridga Terry Ran Joseph Pe 	Bryan Rock	CN-202-2890	Piping	Area 202 - Pipe Install - Area 202 Deethanizer Stripper West Side Area Racks & Tower 208 / HT16.215	60%	(CN-202-2890 30% PV17.208 Deethanize installing and welding down comer pipin 1:28 PM)(CN-202-2890 40% S&B installin pipe in the 202 stripper structure Bryan (CN-202-2890 50% S&B continues weldin Bryan Rock 31/6/2022 1:217 PM)(CN-202 and welding small bore pipe in the 202 s 3/28/2022 7:14 AM)(CN-202-2890 50% S piping and valves on PV17.207 and PV17 Rock 3/29/2022 7:32 AM)(CN-202-2890 0 bore pipe in the deethanizer stripper area. 10:31 AM)(CN-202-2890 60% S2B bolting up 1 and valves in the deethanizer stripper area Br AM)(CN-202-2890 60% S&B bolting up 1 and valves in the deethanizer stripper area. 7:10 AM)(CN-202-2890 60% S&B installin bore piping and valves in the deethanizer Rock 5/23/2022 3:27 PM)(CN-202-2890 6) installing and welding small bore pipe in
0 Pipin ⁶⁹ Eccircal Eccuptorent Structure	18 19 19 19 19 18 18 18 18 18 18 18 18 18 18	15 5 1	Bryan Rock	CN-202-2990	Piping	Area 202 - Pipe Install - Area 202 Pipe rack / HT16.651 A-F Refrigerant Condenser	60%	(CN-202-2990 10% S&B continues install piping in the HT16.651 A-F Refrigerant C Rack Structural Steel Bryan Rock 4/4/2C 2990 20% S&B continues erecting 2021 H Condenser Refrigeration Rack Structural and large bore pipe Bryan Rock 4/7/20
the Editor In		o ^{ne} sie *	х И _ И	- ^N -	, n _n		1.10	Condenser Refrigeration Rack St

Interactive Dashboard

- Calculates Chart Selected Totals
- Data View Only (Cannot Edit Here)
- Data Export (Can Be Exported to Excel)
- Search By Multiple Criteria
- Fully Customizable Designs
- Print Filtered Screen Info Feature
- Navigate to Project Photo Library
- Navigates to Interactive Dashboard



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ew Activity	Home 🏫	Activity Report	Daily Log Report
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	Print Screen	Seach List Screen	ImageScreen

Web App Development Example Screens

Desktop Screen Development

- Signup, Login & Home Screen
- Activity Browser List Screen
- Activity Detail and Edit Screen
- Dropdown for wall chart updates
- Report Generator and Print Screen
- Web/ App Store Development
- Microsoft Business App Development
- Mobile /Desktop App Development



Selected Progress Report

SV REPORT								
SV Count:	3	12						
		rby Billiot(center>						
WO# / PO#	PSV #	Asso. Equip	Removed	Installed	Valve % Comp	MEIQC Comp	QC Pkg. Accept	QA Pkg. Accept
	01	AssociatedEquip	NO	YES	75%	NO	YES	NO
	025	AssociatedEquip	YES	NO	90%	YES	NO	YES
	029	AssociatedEquip	NO	YES	90%	NO	YES	YES
	03	AssociatedEquip	NO	YES	75%	NO	YES	NO
	032	AssociatedEquip	NO	YES	1095	YES	NO	YES
	052	AssociatedEquip	YES	NO	25%	YES	YES	YES
	058	AssociatedEquip	NO	YES	75%	YES	YES	NO
	11	AssociatedEquip	YES	NO	1096	YES	NO	YES
	12	AssociatedEquip	YES	YES	75%	YES	YES	YES
	33	AssociatedEquip	YES	NO	50%	YES	YES	YES
	46	AssociatedEquip	NO	YES	75%	NO	YES	YES
	88	AssociatedEquip	YES	YES	100%	YES	NO	NO

Project Summary Report

Back						Print
lob: lol	Number2				7/6/2021 9:09 AM	
Client: Cu	istomer2					
0 % Complete (Base	d on inches per weld)					
BUTTWELDS						
STATUS OF WELDS	Count	Inches	STATUS OF PA/UT &	RT INSPECTION		
Totals	0	0	Total RT	0	RT Reject	0
Complete	0	0	96 RT	0	% RT Reject	0
% Complete	0	0	RT Inches	0	Repair Inches	0
Average Size	0	0	Total PAUT/SW	0	PAUT/SW Reject	0
Average Size Comple	ite O	0	%PAUT/SW PAUT/SW Inches	0 0	% PAUT/SW Reject Repair Inches	0
			PAU1/SW Inches	9	Repair Inches	0
Total PT	0	PT Inches		0	PT Reject	0
Total PMI	0	PMI Inches		0	PMI Reject	0
Total Ferrite	O	Ferrite Inches		0	Ferrite Reject	0
SOCKETWELDS						0.0101111100
STATUS OF WELDS	Count	Inches	STATUS OF PA/UT &	RT INSPECTION		
Totals	0	0	Total RT	0	RT Reject	0
Complete	0	0	96 RT	0	% RT Reject	0
% Complete	0	0				
Average Size	0	0	Total PAUT/SW	0	PAUT/SW Reject	0
Average Size Comple	ite O	0	%PAUT/SW	0	% PAUT/SW Reject	0
Total PT	0	PT Inches	_	0	PT Reject	0
Total PMI	0	PMI Inches		0	PMI Reject	0
Total Ferrite	D	Ferrite Inches		0	Ferrite Reject	0
"OTHER" WELDS (OI	LETS, FILLET WELDS, etc)					
STATUS OF WELDS	Count	Inches	STATUS OF PA/UT &	RT INSPECTION		
Totals	0	0	Total RT	0	RT Reject	0
Complete	0	0	96 RT	0	96 RT Reject	0
% Complete	0	0				
Average Size	0	0	Total PAUT/SW	0	PAUT/SW Reject	0
Average Size Comple	te 0	0	%PAUT/SW	0	% PAUT/SW Reject	0
DELETED WELDS						
STATUS OF WELDS		Count			Inches	
Deleted Totals		0			0	
PROJECT PERFORM	ANCE by NDE METHOD					
METHODS	water of the second		TESTED	ACCEPTED	REJECTED	REJ 96
RT			0	0	0	0
PA/UT			0	0	0	0
RT			0	0	0	0
PMI			0	0	0	0
FERRITE			0	0	0	0
VISUAL			O	0	0	0
Total Number of Wel	d	0	Total Inches of Weld			0
Total Number of We		0	Total Inches of Weld			0
	UT/SW/RT Combined)	0	Totol mettes of Held	-compress		1.00

Report Print Function

- Prints from Desktop Only
- Cannot print from mobile (iPad)
- Select checkbox and print button

*All screens have a print function.

*All reports have a print function.

*Progress report prints checkbox selected data shown in the digital wall charts.

*Project weld report calculates all weld data collected. Reject, Accept, Pass/Fail, Remaining, complete, NDE, etc....

*Project summary report tracks remaining and completed project items. Weld count, flange count, NDE count, Hot Work Package count, EBV, PSV, etc....



Customer Requirements (Estimated Development has more than 80 screens) Customer needs to identify all KPI's, and data collection fields requested by Shell Key. Customer needs to provide First Name, Last Name, and Unique PIN for each user. Each user shall complete presentation training and quiz provided by Shell Key. Customer reviews all app features and signs proposal provided by Shell Key.

Shell Key Requirements

Provide all service details agreed in the MSA.
Assign Data and App development support contact.
Add, revise and continuously support app development changes.
Establish full site support, email and text for constant communication.
Create specified mobile and desktop applications with requested features.
Create data collection and communication site for management access.
Create professional dashboards with interactive search features requested.
Provide export data to customer to archive collected data updates.

Example - Application Screens	Main Screen	Edit Screen	Add Screen
Home Screen	YES		
HotWorkScreen1	YES	YES	YES
HotWorkPrintScreen1	YES		
ColdWorkScreen1	YES	YES	YES
ColdWorkPrintScreen1	YES		
ControlValveScreen1	YES	YES	YES
ControlValvePrintScreen1	YES		
EBVScreen1	YES	YES	YES
EBVPrintScreen1	YES		
PSVScreen1	YES	YES	YES
PSVPrintScreen1	YES		
TWScreen1	YES	YES	YES
TWPrintScreen1	YES		
OrificeScreen1	YES	YES	YES
OrificePrintScreen1	YES		
BlindScreen1	YES	YES	YES
BlindPrintScreen1	YES		
CCSpoolScreen1	YES	YES	YES
CCSpoolPrintScreen1	YES		
FlangeScreen1	YES	YES	YES
FlangePrintScreen1	YES		
SpecSumScreen1	YES	YES	YES
SpecSumPrintScreen1	YES		
NDERequestScreen1	YES	YES	YES
NDERequestPrintScreen1	YES		
ReworkScreen1	YES	YES	YES
ReworkPrintScreen1	YES		
RecomScreen1	YES	YES	YES
RecomPrintScreen1	YES		
WeldReportScreen1	YES		
WeldReportPrintScreen1	YES		
WeldHistoryScreen1	YES	YES	YES
WeldHistoryPrintScreen1	YES		
WelderCertScreen1	YES	YES	YES
WelderCertPrintScreen1	YES		
WelderSumScreen1	YES		
WelderSumPrintScreen1	YES		
ProjectSummaryScreen1	YES		
ProjectSummaryPrintScreen1	YES		
DashboardScreen1	YES		
DashboardPrintScreen1	YES		
ProjectFormScreen1	YES		
JobCompScreen1	YES		
JobCompPrintScreen1	YES		
PreHydroScreen1	YES		
PreHydroPrintScreen	YES		
PostHydroScreen1	YES		
PostHydroPrintScreen1	YES		
PTExamScreen1	YES		
PTExamPrintScreen1	YES		
PressureTestScreen1	YES		
PressureTestPrintScreen1	YES		
TOTAL SCREENS (84)			



Our Recommended Service

(0-100) Users with Desktop and iPad Applications Development.
(1) Data Collection and Communication Site Development.
(1) Assigned Data Collection Administrator.
(10) Project Specific Form Creation and Development.
(3yr) or (5yr) Continuous Improvement and Development.
(Export to excel and backup data collection service.
Export to current excel tracking process. (If Applicable)
View Only Access for Individuals without Edit approval.

For Pricing Contact;

Support@ShellKey.Company

Kirby C Billiot at 337-254-8321

Instant Digital Report Completion

