How to Complete a Time and Material Report

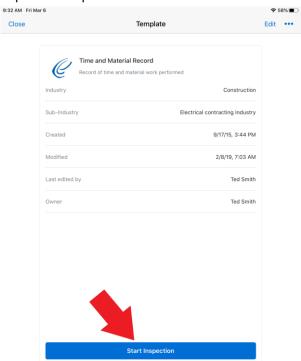
1. Open iAuditor.



- 2. Tap "Inspections" at the bottom of the screen.
- 3. Select the "Templates" tab at the top of the screen.

0 AM T	ue Feb 4	Inspections		≈ 63% ■
	Templates		Progress & Complete	u 1
	A			
Q Sea	rch			
eb 2, 20	20			
	Weekly: Super ors Safety W			
ws	This report will identify comm Author Marsha	on construction site hazards	0 5	tart Inspection
1.	A Safety Mee : Week 6 Cry			
E	E Light Electric services, Inc.'s wee Author Ted Smith	skly safety meeting.	Ø	tart Inspection
an 31, 20	20			
1,	Weekly: Stand in the Circle (S			a Marina and
E	We ask that at least one member o Author Marshall Redlin	If site management or supervision	d	tart Inspection
AV	Accident: Vehicle Accident Re		0	tart Inspection
~	Author Marshall Redlin	coden use dis idin.		arrinspection .
in 30, 21	120			
1	Daily: Supervisor's Daily Report			tart Inspection
e	Author Marshall Redlin	COMPLETED ON ALL PROJECTS	8- 0	tart inspection
in 26, 20	020			
	AAA Accidents: DOCTORS LIS A list of medical providers to be us		es / S	tart Inspection
	Author Marshall Redlin		····	
1,	A Safety Meeting: Week 5 E L	ight afety Requirements Rev	riew 😞 🚺	
	30 Overview	spections Action		More

- 4. Find and click on the template labeled "Time and Material Record."
- 5. Tap "Start Inspection."



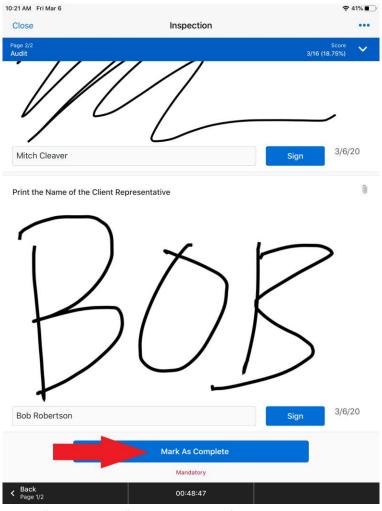
6. Select the job site you are currently at.

:32 AM Fri Mar 6 Cancel	Inspection	२ 1 58% ■
Q Search		
JD2019-B-1 – Flight Safety Expa Colorado, Denver	ansion	
JD2019-B-2 – Republic Plaza 41 Colorado, Denver	Ist Floor TI Controls	
JD2019-PS1 – Snow Melt Upgra Colorado, Denver	ides	
JD2019-PS2 – Pharmacy Upgra Colorado, Denver	des	
JD2019-PS3 – Chiller Replacem Colorado, Denver	lent	
JD2019-PS4 – Pre Admit Valve / Colorado, Denver	Additions	
Prefabrication Shop Colorado, Denver		
Service (Denver) Colorado, Denver		
Service (Springs) Colorado, Colorado Springs		
Test		
Training Center Colorado, Denver		

7. Enter all of the requested information in the form.

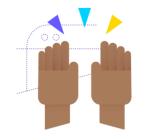
:32 AM Fri Mar 6		२ 1 58% ■
Close	Inspection	•••
Page 1/2 Information		~
iite		Change
est		
Client Name		0
Tap here to edit		
Enter Job Number		Û
Tap here to edit		
Conducted on		0
3/6/20, 9:32 AM		Date
Prepared by		U
Mitch Cleaver		
Location		Û
361 Inverness Dr S Englewood CO 80112 United States (39.55869608918685, -104.86	38104647824)	Locate
	•	
	00:00:08	Next >

8. When you are finished, select "Mark as Complete" at the bottom of the last page of the report.



9. Select "Save & Close" at the bottom of the page. 10:21 AM Fri Mar 6





Inspection Complete

Completed On	3/6/20, 10:21 AM
Completed By	Mitch Cleaver
Save & C	lose
Preview & Exp	ort Report

10. Find and reopen your report

	Inspe	ections		0 2
	Templates	In Progress	& Complete	
Q Mite	ch Cleaver			
Today		2		
C	Time and Material Record Time and Material Record Complete		0	Export Audit
Feb 4, 20	20			
C	A Safety Meeting: Week 6 Crystalline Sil A Safety Meeting: Week 6 Crystalline Silica Incomplete	lica	0	Export Audit
C	A Safety Meeting: Week 7 Corona Virus A Safety Meeting: Week 7 Corona Virus Info f Complete		0	Export Audit
Ċ	Daily: Supervisor's Daily Report Daily: Supervisor's Daily Report Complete		0	Export Audit
Jan 16, 20	020			
~	16 Jan 2020 / Mitch Cleaver iAuditor Training Test Template Complete		0	Export Audit
	27 Overview 7 Inspections			

11. Select "View & Download Report"

10:22 AM	Fri Mar 6	⋧ 40% 🔳
Close	Inspection	•••

View & Down	nload Report
Details	Actions
Score 18.75%	
Started 3/6/20, 9:32 AM Mitch Cleaver	
Completed 3/6/20, 10:21 AM	
Last Used 3/6/20, 10:21 AM Mitch Cleaver	
Duration 48m 52s	
Location 361 Inverness Dr S	
Client / Site	

- 12. In the lower right corner, select "Send PDF."
- 13. Email your report to the recipients indicated in *To Whom Do I Email My iAuditor Report?* on the How-To page (<u>https://elightinformation.com/how-to</u>)

0:23 AM Fri Mar 6	축 40% ∎)
Cancel	
Time and Material Re	cord 🕜
∼ То:	te
Cc/Bcc:	
Subject: Time and Material Record	
Template: Time and Material Record Completed on 6 Mar 2020	
Time-andRecord.pdf 135 KB	
<u> ↓</u> Download PDF	Send PDF

The following is an example of a completed Time and Material Record:



Time and Material Record

conducted for

Stinker #332

Enter Job Number WO #3440

Conducted on 2/28/20, 3:45 PM

Prepared by Miguel Lopez

Location E Arapahoe Rd Centennial CO 80112 United States (39.59493767096695, -104.84808675261709)

Score 8/12 - 66.67%

Completed on 3/2/20, 10:36 AM

Disclaimer

The personnel of E Light Electric Services, Inc believe the information contained within this report to be correct at the time of printing. E Light Electric Services, Inc. does not accept responsibility for any consequences arising from the use of the information herein. The report is based on matters which were observed or came to the attention of the assessors during the day of the assessment.

This report is made based on the project requirements, E Light Electric Services, Inc. Corporate Safety Manual, Quality Assurance Program and Corporate Policies.

Confidentiality Statement

In order to maintain the integrity and credibility of the risk assessment processes and to protected the parties involved, it is understood that the assessors will not divulge to unauthorized persons any information obtained during this risk assessment unless legally obligated to do so.

Audit - 8/12 - 66.67%

Question	Response	Details				
Please enter the names of the personnel that performed the work. Click on Add Employee to add the first Employee and then complete the boxes that appear. Then click on Add to add another employee. Please be sure to enter each of the employees that performed work on this item.						
Employee						
Employee 1						
Name of Employee	Miguel Lopez					
Position of the Employee (For example: Journeyman, Apprentice, Foreman)	Service Technican					
Enter the number of hours this employee worked on the item.	7.5 hrs 2-28-2020 6hrs 2-27-2020					
Employee 2						
Name of Employee	Nate Perez 2-28-2020 only					
Position of the Employee (For example: Journeyman, Apprentice, Foreman)	Service Technician					
Enter the number of hours this employee worked on the item.	7.5 hrs 2-28-2020 only					
Work Details						
Describe the work performed		er underneath new cabinets and removed existing power for open air cooler				
List the start time for the day for the work performed	9:00am (2-28-	2020) 6:00am (2-27-2020)				
List the end time for the day for the work performed	6:30pm(2-28-	2020) 12:00pm (2-27-2020)				
List the total number of man hours used for the work performed today. (Include everyone)	he work performed today. (Include					
Materials Used. Click Add Material to enter material used and fillin the boxes. Click Add to add another material item. RepeatScore(7/11) 63.64%until all material has been entered.Score(7/11) 63.64%						
Enter Material Here						

Question	Response	Details				
Material Item						
Material Item 1						
Material Description	Four square b	oxes				
Quantity Used	7					
Did you order the material from a vendor or take it from site or truck stock?	Vendor					
Material Item 2	•					
Material Description	3/4 EMT					
Quantity Used	15'					
Did you order the material from a vendor or take it from site or truck stock?	Stock					
Material Item 3	· · · · · · · · · · · · · · · · · · ·					
Material Description	3/4 connectors					
Quantity Used	8					
Did you order the material from a vendor or take it from site or truck stock?	Vendor					
Material Item 4						
Material Description	#12 THHN					
Quantity Used	120'					
Did you order the material from a vendor or take it from site or truck stock?	Stock					
Material Item 5						
Material Description	20 amp Receptacles					
Quantity Used	8					
Did you order the material from a vendor or take it from site or truck stock?	Vendor					
Material Item 6						
Material Description	2 gang duplex	industrial receptacle covers				

Question	Response	Details			
Quantity Used	3				
Did you order the material from a vendor or take it from site or truck stock?	Vendor				
Material Item 7					
Material Description	Four square b	Four square blank covers			
Quantity Used	3				
Did you order the material from a vendor or take it from site or truck stock?	Vendor				
Material Item 8	•				
Material Description	Single gang d	uplex receptacle industrial cover			
Quantity Used	2				
Did you order the material from a vendor or take it from site or truck stock?	Stock				
Material Item 9					
Material Description	12/4 m/c				
Quantity Used	20'				
Did you order the material from a vendor or take it from site or truck stock?	Vendor				
Material Item 10	•				
Material Description	12/2 m/c				
Quantity Used	20'				
Did you order the material from a vendor or take it from site or truck stock?	Vendor				
Material Item 11					
Material Description	M/c Connectors				
Quantity Used	4				
Did you order the material from a vendor or take it from site or truck stock?	Stock				

Questio	n	Resp	onse		Details			
Equipment used for the work. Click Add to list a piece of equipment and then complete the section. Repeat until all equipment is entered.								
Add equipment used for t	he work.							
Add pictures if applicable	Add pictures if applicable.							
Appendix 1 Appendix 2 Appendix 3 Appendix 4								
Add a drawing if applicab	le.							
The signatures below indi parties are in agreement t Service, Inc is entitled to o	hat the information of	containe	d in this	s report is accurate	and E Light Electric			
The work performed today verified by E Light Superv Clients Representative		Ye	es					
Print the Name of the E Light Supervisor								
Print the Name of the Client Representative	Dave Eills							
The client needs to sign this form as a verification. You may need to click on Preview at the top of the audit to show the client the entire report before they sign it. If the client can not sign the report please enter their explanation of why they will not sign the ticket below.								
Please enter the reason w not sign the ticket.	Please enter the reason why the client can client not on site not sign the ticket.							

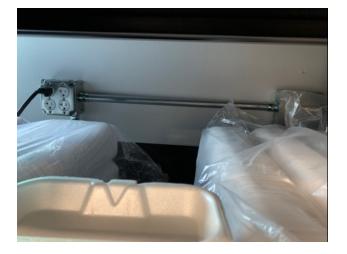
Media





Appendix 1





Appendix 3



Appendix 4