

QUICKER BETTER SAFER

FORMS

Joanna Slusarz



The image shows a person's hands holding a tablet computer. The tablet screen displays a digital application form titled "Applicant Information". The form includes several input fields and checkboxes. The visible text on the form is as follows:

Applicant Information

Last Name * [input field]

First Name * [input field]

Mobile Number * [input field]

Email * [input field]

Current Address *

Address Line 1 [input field]

Address Line 2 [input field]

City [input field]

State/Zip Code [input field]

Zip Code [input field]

Telephone (Home) [input field]

Telephone (Mobile) * [input field]

Are you 18 or older? * Yes No

Are you able to lawfully work in the U.S.? * Yes No

Education History

Allow us to be notified to provide proof of your eligibility to work in the U.S.

QUICKER BETTER SAFER

FORMS

JOANNA SLUSARZ

Compulink Management Center, Inc.

Long Beach - Washington, D.C. - Fort Lauderdale - Guadalajara - Hong Kong
London - Luxembourg - Shanghai - Toronto

Laserfiche®

QUICKER BETTER SAFER | Forms

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CONTENTS

INTRODUCTION	1
HUMAN RESOURCES	5
Benefits Enrollment: City of Elgin, IL	6
Hiring: Warmerdam Packing	12
New Employee Onboarding: Breckenridge Grand Vacations	22
Job Requisition: Steinhafels	30
REQUESTS	39
Public Records Requests: City of Ithaca, NY	40
Public Records Requests: Bonneville Joint School District	48
Private Group Tour Requests: Ramblers Worldwide Holidays	54
COMPLIANCE	63
Employee Financial Transaction Reporting: Tocqueville Asset Management L.P.	64
Maintaining Regulatory Compliance: Semper Augustus Investments Group, LLC	72
Records Retention Compliance: Town of Okotoks, AB	80
Fire Inspections: City of Fargo, ND	86
Contract Approval: Davie County, NC	92
REGISTRATION	99
Customer Order Process: Zeno Imaging	100
Student Registration: Bonneville Joint School District	106
Vendor Registration: Waterloo Region District School Board	110

INTRODUCTION

At Laserfiche, our goal is to enable you to make your organization's processes run more efficiently. We believe the best way to do that is to empower our users with the knowledge needed to deliver value quickly, easily and without the need to engage expensive experts.

This knowledge is especially important when it comes to automating the capture, routing and approval of information trapped on paper and PDF forms. According to Gartner, 85 percent of business processes are initiated by a form. Yet research shows up to 40 percent of submitted forms contain missing information that must be corrected manually.

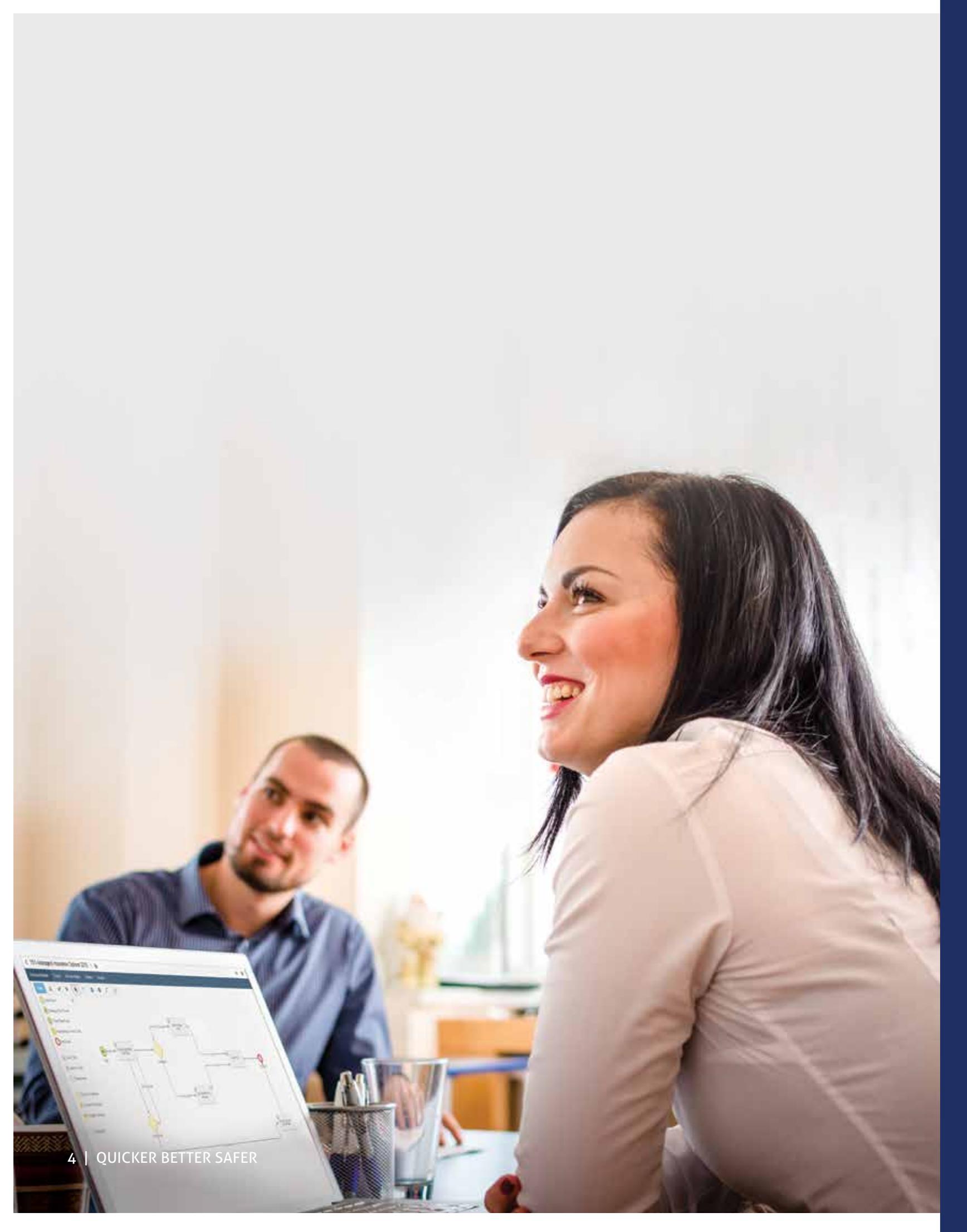
Laserfiche Forms enables you to quickly and affordably extend your business processes to the point of capture. By implementing process rules and management oversight, you can ensure accurate data collection and processing, and enable departments and business units to design web forms. Laserfiche Forms provides flexibility in form design and creation -- while still allowing IT and operations to maintain security and management controls.

This collection of real-world solutions provides an overview of ways customers around the world are gaining value from Laserfiche Forms, from streamlining hiring and claim processing to vendor registration and more. We invite you to tap into their knowledge to help employees within your organization become more informed and more efficient than ever before.

This book contains 15 customer-built solutions.
For more than 200 additional solutions, please visit:

[Laserfiche.com/SolutionExchange](https://laserfiche.com/SolutionExchange)

Some of the products and services listed on the Laserfiche Solution Exchange and in this book were not developed by Laserfiche. The recommendations and opinions expressed on the Laserfiche Solution Exchange and in this book are those of the person or persons posting the recommendations only, and they do not necessarily represent Laserfiche's opinion or recommendation of the product or service being reviewed. Laserfiche disclaims all liability resulting from your purchase or use of any non-Laserfiche software product or service listed on the site.



HUMAN RESOURCES

Onboarding is a traditionally paper-intensive process. Electronic forms accelerate the process for new employees and the HR department. The information can be instantly captured and used to create new employee files. Easy-to-design electronic forms simplify the process and enable a smooth transition away from paper forms.

The solutions in this section explain how different organizations have used electronic forms to transform the onboarding process.

Benefits Enrollment: City of Elgin, IL_____	6
Hiring: Warmerdam Packing_____	12
New Employee Onboarding: Breckenridge Grand Vacations_____	22
Job Requisition: Steinhafels_____	30



HUMAN RESOURCES:
BENEFITS ENROLLMENT

City of Elgin, IL

INDUSTRY:

State and Local Government

NUMBER OF EMPLOYEES:

500-1,000

HEADQUARTERS:

Elgin, IL

*Laserfiche Solution Contributed By: Jeff Massey, Chief
Technology Officer, City of Elgin, IL*

Located 35 miles northwest of Chicago and home to over 110,000 residents, the city of Elgin, IL, employs 850 people. The city recently implemented a Laserfiche system to take benefits open enrollment for its employees completely paperless.

Prior to implementing Laserfiche, employees were required to select their medical insurance benefits by filling out a five-page paper packet, which had to be completed even if no changes were being made. Once forms were received, they had to be manually reviewed. Changes were then manually entered into the SunGard NaviLine payroll system as well as the insurance provider's system. This paper-based process took 400 hours of human resources staff time to complete.

Using Laserfiche, the city automated both forms processing and data entry into NaviLine, cutting 350 hours of labor.

"Laserfiche provides real value to the city that results in hard dollar savings for the entire organization," said Jeff Massey, Chief Technology Officer at the city of Elgin. "Within the first year of deployment, Laserfiche provided a positive ROI. The workflow improvements provided staff time benefits almost immediately."

Here is how Laserfiche Forms and Laserfiche Workflow automated the city of Elgin's benefits open enrollment process.

New Process

Once a year, all qualified city of Elgin employees receive an email with open enrollment instructions and a link to the form in Laserfiche Forms. The employee then clicks the link to open the form.

15% Managers Insurance Options for 2015 Plan Year

NOTE: This form is only for managers who were hired prior to 3/1/16. If this does not apply to you, please contact HR. (mailto:elginhr@cityofelgin.org?subject=Open%20Enrollment%20Question)

PLEASE CAREFULLY READ THE EMAIL ACCOMPANYING THIS FORM BEFORE COMPLETING. YOU MUST PROVIDE ANSWERS IN ALL SECTIONS OF THE FORM. A, B, C, D, WHETHER OR NOT YOU ARE ELECTING COVERAGE. DETAILED BENEFIT INFORMATION IS AVAILABLE IN THE HR SECTION OF THE INTRANET (http://www.cityofelgin.org/index.spx?nid=742).

IF YOU HAVE QUESTIONS ABOUT YOUR INSURANCE OPTIONS OR ABOUT COMPLETING THIS FORM, please contact HR. (mailto:elginhr@cityofelgin.org?subject=Open%20Enrollment%20Question)

INSTRUCTIONS: Information on this form will fill in automatically if you do the following:

- 1) In the Last Name field, enter your last name in UPPER CASE EXACTLY as it appears on your paystub/paycheck.
- 2) In the Social Security Number (SSN) field, enter the last 4 digits of your SSN.
- 3) Click the Auto Fill button. The rest of the personal information fields will populate automatically.
- 4) Verify that the information is correct and contact HR if any changes are required.

Fields with asterisks (*) are required to be completed.

All dates should be entered with no spaces as year first (4 digits), then month (2 digits), then day (2 digits): YYYYMMDD. Example: Date of March 9, 1979 should be entered as: 19790309

Date	Plan Year Start
<input type="text" value="11/09/2015"/>	<input type="text" value="20150301"/>

LAST NAME*	SSN - Last 4 digits of SSN*	First Name*	Middle Initial	Birth Date	Gender*	Hire Date
<input type="text" value="MADDEY"/> <small>USE UPPER CASE</small>	<input type="text" value=""/>	<input type="text" value="JEFFERY"/>	<input type="text" value="D"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Enter last 4 digits only; then click "AutoFill" Please fill out this field.

If your information does not display in these fields after clicking "AUTOFILL" please contact HR before proceeding

Street Address*	Apt #, Condo #, etc.	City*	State*	Zip Code*
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Please fill out this field.

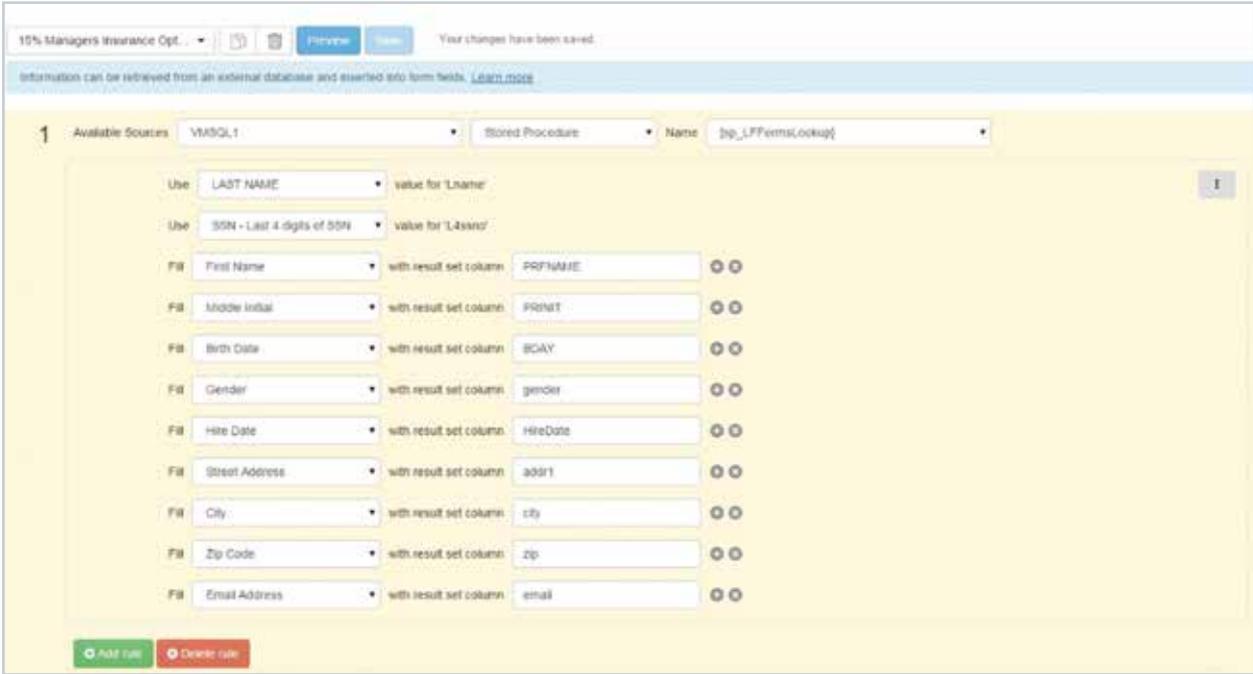
Email Address*	Home Phone Number	Cell Phone Number - Optional
<input type="text"/>	<input type="text"/>	<input type="text"/>

If you wish to provide a cell phone number, enter it here.

BEFORE PROCEEDING, PLEASE VERIFY THAT ALL INFORMATION ABOVE IS CORRECT. TO REPORT ANY ERRORS, PLEASE CONTACT HR. *

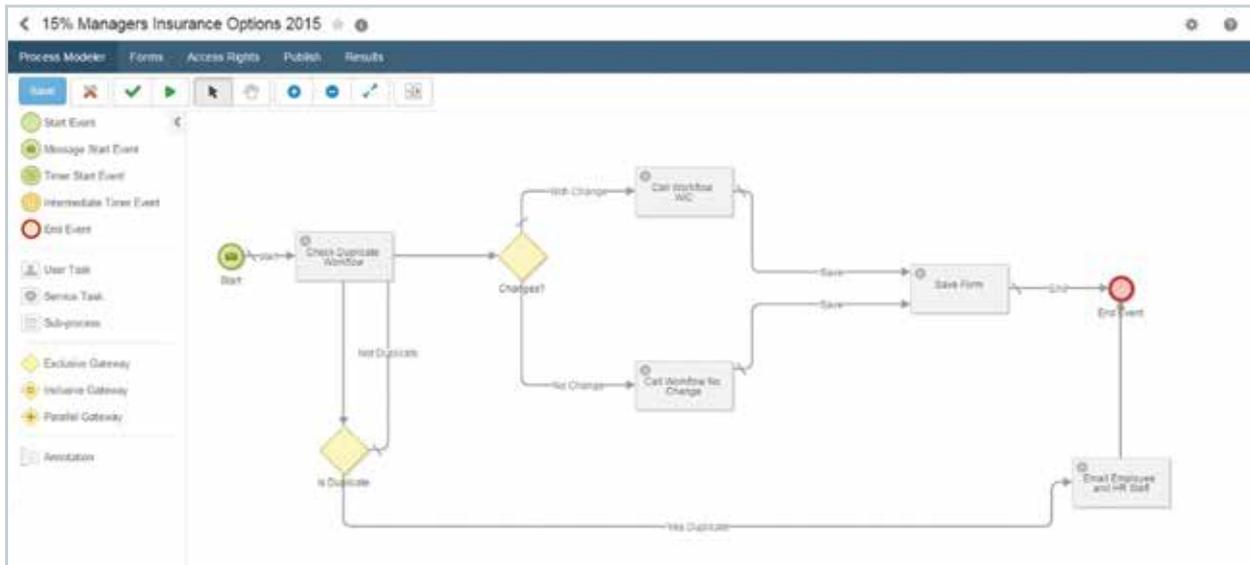
Employees select their benefits by filling out a Laserfiche form

Once the employee enters his last name and last four digits of his social security number, Laserfiche Forms auto-populates the remaining demographic fields by performing a lookup into NaviLine.



Laserfiche Forms looks up the employee’s demographic information in the database based on the employee’s name and last four digits of the social security number

The employee selects the appropriate dental, health and vision coverage. He can also select "No Change" in any of those sections. Once the form is completed and submitted, Laserfiche Workflow takes over.

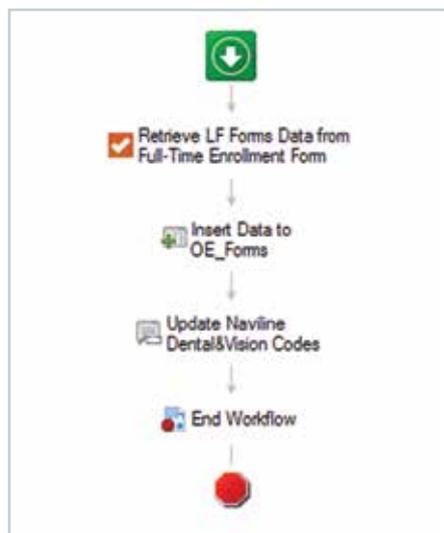


The Laserfiche Forms Process Diagram shows which workflow to launch depending on whether the employee indicated changes to benefits

Laserfiche Workflow:

- Extracts all data from the form
- Inserts this data into a SQL database
- Updates the SQL database with the appropriate codes in order to simplify uploading to NaviLine

Once the workflow finishes running, Laserfiche Forms saves the form in the employee's folder in Laserfiche. If "No Change" is selected for all sections, there is no further review necessary and the form is immediately saved in the employee's Laserfiche folder.



Laserfiche Workflow inserts new benefits enrollment data into NaviLine

A SQL reporting service runs daily on the SQL database and generates a CSV summary of all submitted information. This report is emailed to the HR department which can track the submissions as they come in and quickly contact the necessary employees if changes or corrections are needed.

At the end of the month, NaviLine imports the CSV file and updates employee records with the new benefits enrollment information so that the employees' pay can be adjusted accordingly.

Another SQL stored procedure runs monthly to produce a data file with all benefits enrollment information. This report is automatically saved to the benefit provider's FTP site so that it can update its records.

Benefits

Implementing Laserfiche at the city of Elgin has resulted in the following:

- HR staff saves 350 hours of labor by automating both forms processing and data entry into NaviLine. This equates to about \$15,000 in savings.
- The city of Elgin saves an additional \$15,000 in legacy support costs from the previous document management software that is no longer in use.
- Other departments save \$30,000 in storage and retrieval costs.



HUMAN RESOURCES:
HIRING

Warmerdam Packing

INDUSTRY:
Commercial

NUMBER OF EMPLOYEES:
11-50 people

HEADQUARTERS:
Hanford, CA

**EXISTING LASERFICHE
INTEGRATIONS:**
Famous Software

Laserfiche Solution Contributed By: Russ Davidson, CFO and Maria Cabral, Office Manager, Warmerdam Packing; John Catano and Rory Quick, Appleby Co

As one of the leading cherry producers in California, Warmerdam Packing hires 1,500-2,000 seasonal workers every year. The hiring and onboarding process requires completing a great deal of forms (e.g., the job application, I-9, W-4, etc.). Here is how Laserfiche makes HR onboarding completely paperless.

Hiring Process

Warmerdam now uses Laserfiche Forms and Laserfiche Workflow to manage its hiring process. The job application is submitted through Laserfiche Forms. Computer stations at Warmerdam’s job fairs allow applicants to fill out job applications in English or Spanish in person or they can apply at home at their convenience.

Warmerdam Packing Application Form - English
Para acceso a la forma en Español aga clic [aquí](#).



It is the policy of Warmerdam Packing to ensure equal employment opportunity without discrimination because of race, sex, religion, creed, age, color, national origin, marital status, disability or veteran status. The position you are applying for is a seasonal position. The employment duration may be on a day to day basis.

If you are unable to complete the form in one sitting, please see option on bottom of form to save form and continue at a later time.

Are you over 18 years of age?* yes

Positions Desired(Click Add another position to add another job type.)

Position*

[Add another position](#)

Desired Shifts*

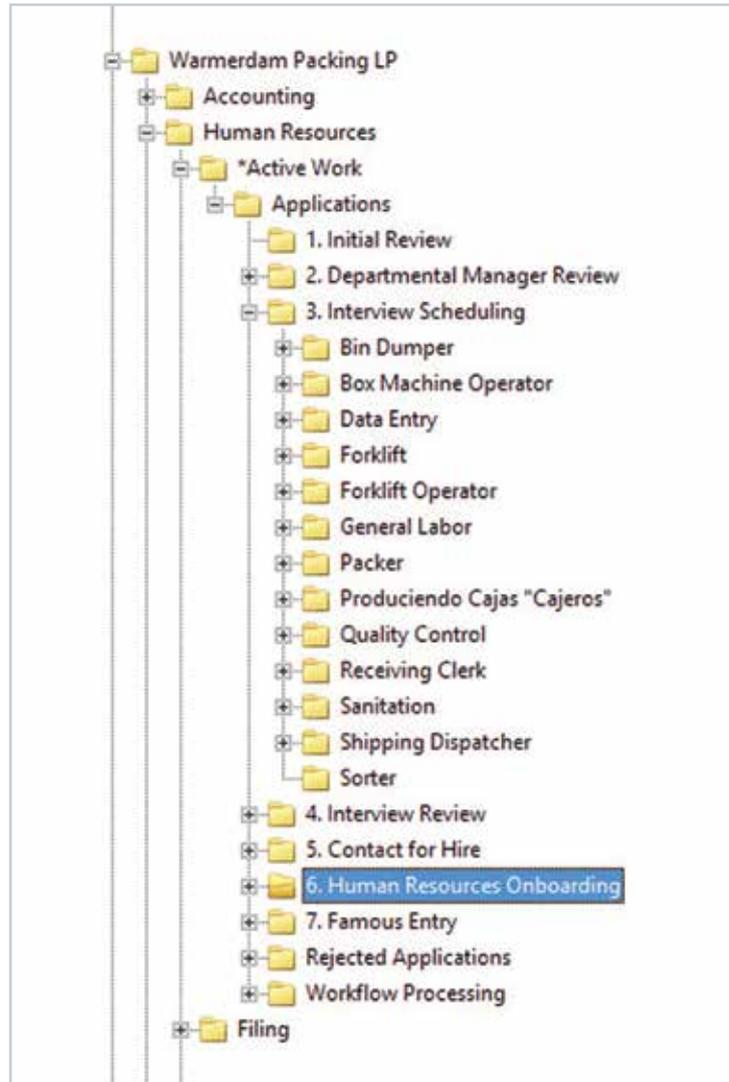
- Day
- Night
- Other

Personal Information

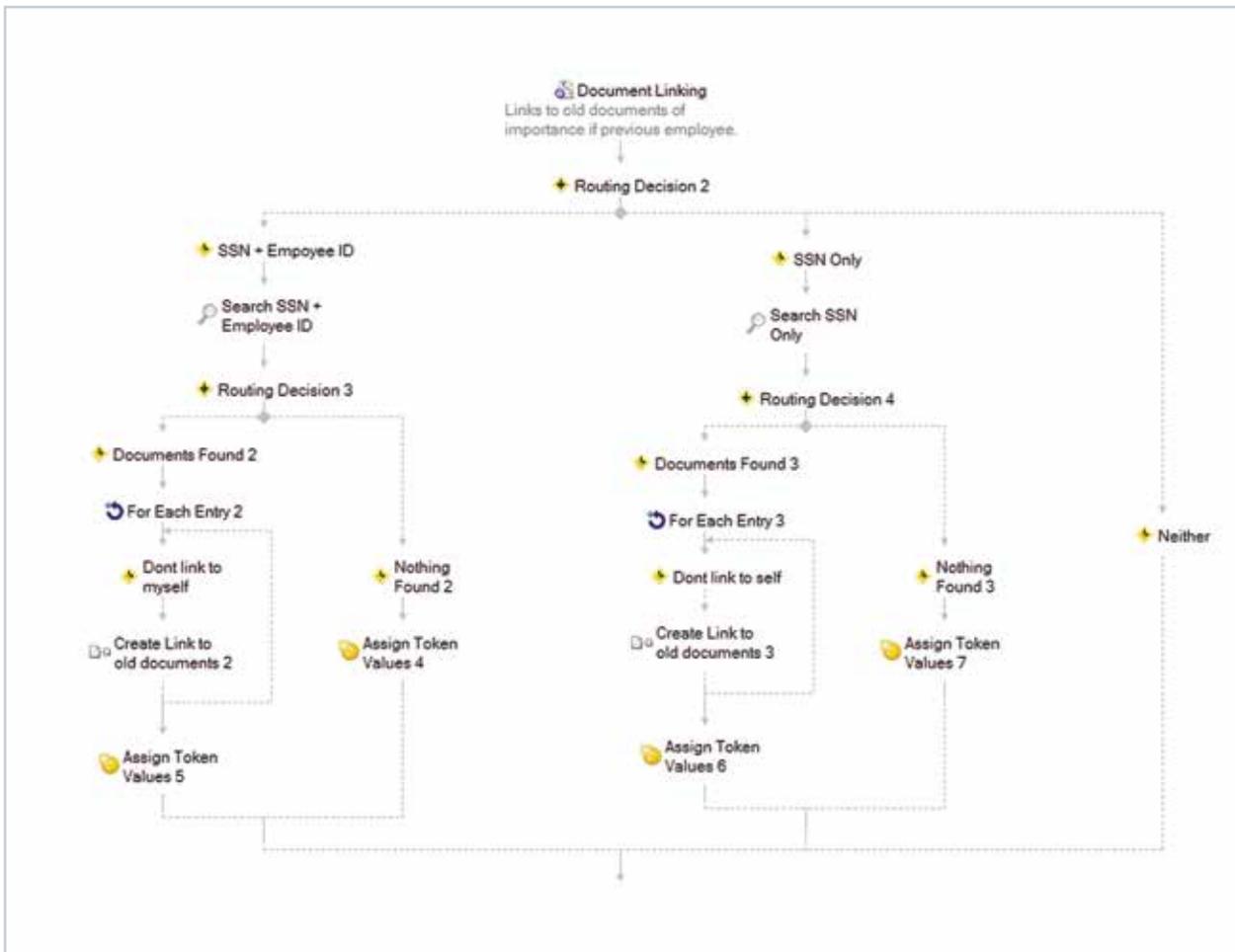
First Name*

Middle Name

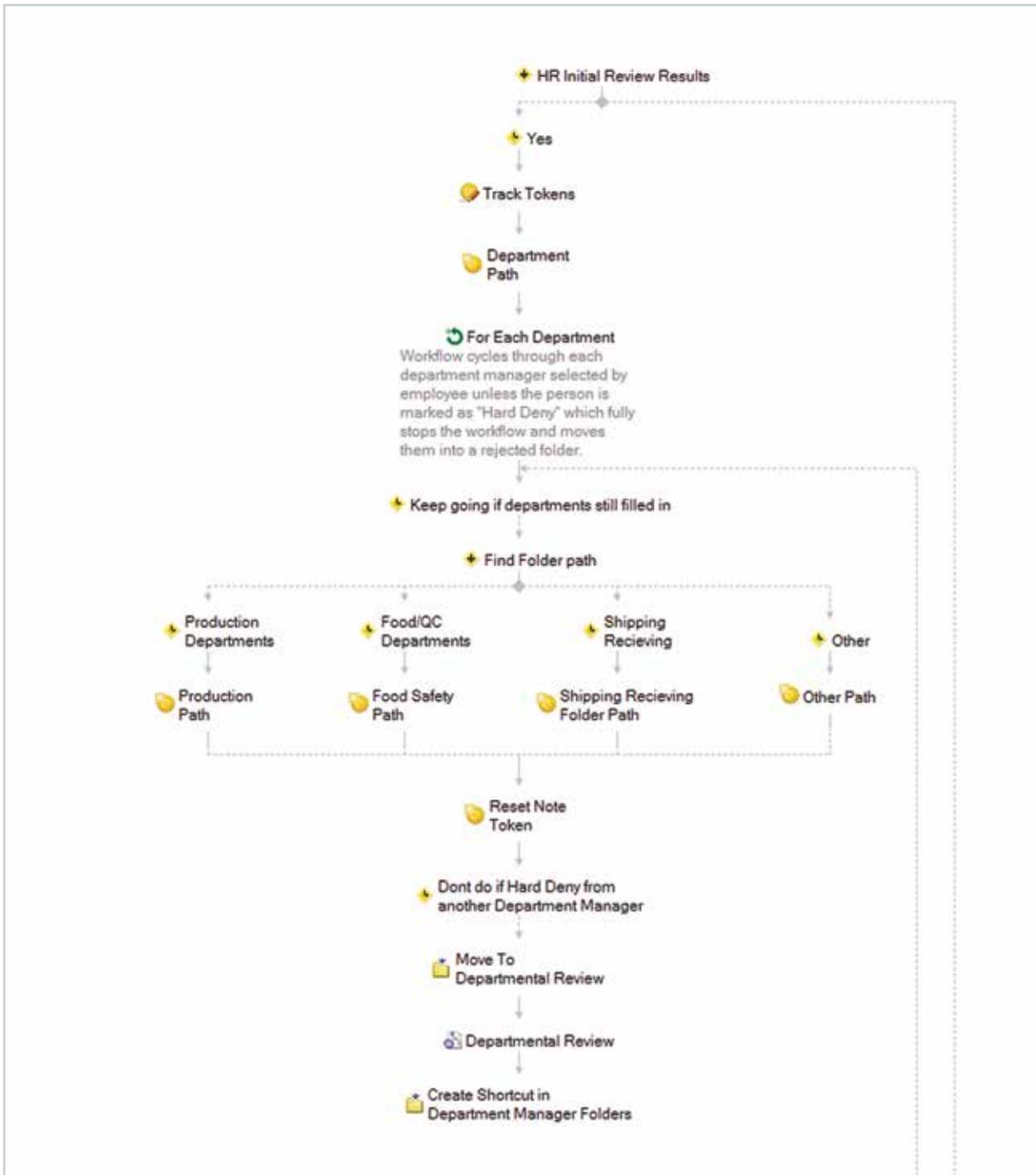
The folder structure in the Laserfiche repository corresponds with the different steps of the process. As the job application moves from step to step, Laserfiche Workflow automatically moves it to the next folder.



Once the application is submitted, Laserfiche Workflow searches the repository to see if an employee with the same social security number and/ or employee ID already exists. If so, it adds a link to the old application in the new application’s metadata. Here is the section of the workflow that searches for and links those documents:



The application is automatically routed to the Initial Review folder, where an HR employee performs the first review. After the initial review, the application automatically goes to the correct location based on job title. A shortcut is also created in the department manager's folder.



The manager decides whether to reject the applicant or move him to the next step. If the applicant has been previously employed by Warmerdam and the manager approves him, the applicant is moved to the Contact for Hire folder and is hired immediately. Otherwise, the workflow moves the new applicant to the interview scheduling step.

If the interview is successful, Laserfiche Workflow moves the application to the Contact for Hire folder. The applicant’s information is then entered into a SQL database.

Rejected applications are moved to the Rejected Applications folder for archival.

Onboarding Process

On the employee’s first day, the HR employee opens the HR Onboarding form. Upon entering the new employee’s social security number, the majority of the form is automatically populated with information stored in the database. Here is what this form looks like:

The screenshot shows a web-based form titled "Warmerdam Human Resources Onboarding" with the Warmerdam Packing LP logo. The form is organized into several sections:

- Language:** Radio buttons for "English" and "Spanish".
- SSN:** A single text input field.
- Employee Information:** A section containing:
 - Gender:** Radio buttons for "Male" and "Female".
 - First Name:** Text input field.
 - Middle Name:** Text input field.
 - Last Name:** Text input field.
 - Date of Birth:** A date picker field.
 - Telephone Number:** Text input field with a pre-filled value of "123-456-6789".
 - Email:** Text input field.
 - Address:** Text input field.
 - City:** Text input field.
 - State:** Text input field.
 - Zipcode:** Text input field.

The HR employee enters additional information into the form, such as the new employee's tax information.

Employment Information

Employee ID

Start Date 

Wage \$

Cost Centers

Description	Cost Center	Job Code	Comp Code
<input type="text" value=""/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

I-9 Information

Resident Status

- Citizen
- Noncitizen national of the US
- Lawful permanent resident
- Alien authorized to work

I-9 Documents Provided

- Passport
- Other List A Document
- Drivers License
- SSN Card

Tax Information

Exempt Status I am exempt

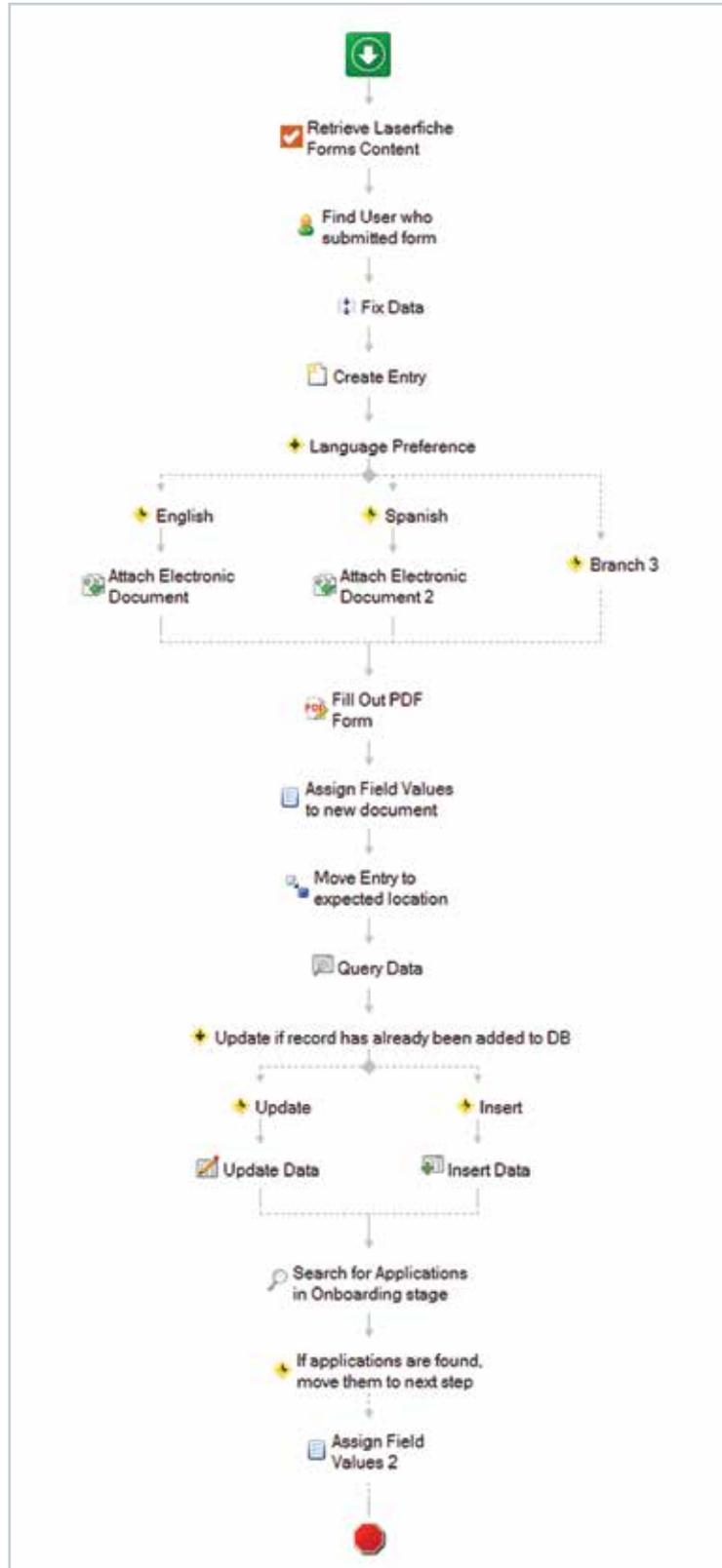
W4 Status

- Single
- Married
- Married(single rate)

Total Number of Allowance Claimed

Additional amount withheld. \$

Once the form is submitted, Laserfiche Workflow takes the information from the form and automatically creates and populates PDF versions of W-4 and I-9 forms. Here is what this workflow looks like:



The new employee reviews the information in the forms and signs them on a Topaz signature pad. Here is an example of a pre-filled W-4 form with the employee's signature visible.

Separate here and give Form W-4 to your employee. Keep the top part for your records.

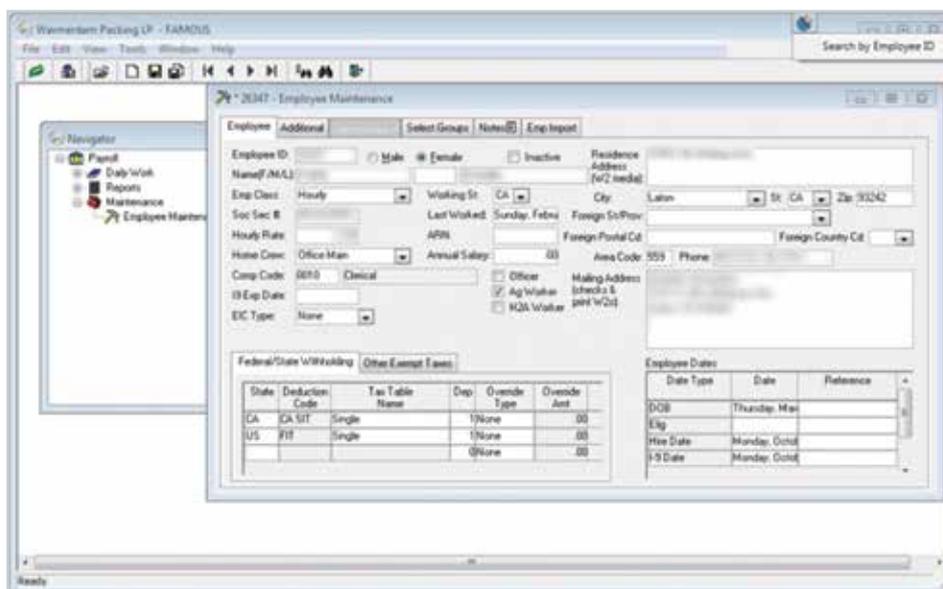
W-4 Form Department of the Treasury Internal Revenue Service		Employee's Withholding Allowance Certificate		OMB No. 1545-0047 2015	
1 Your first name and middle initial John		Last Name Doe		2 Your social security number 111-11-1111	
Home address (number and street or rural route) 2828 North Wishon			3 <input checked="" type="checkbox"/> Single <input type="checkbox"/> Married <input type="checkbox"/> Married, but without alimony Single rate. <i>Note: If married, but legally separated, or spouse is a nonresident alien, check the "Single" box.</i>		
City or town, state, and ZIP code Fresno, CA 93704			4 If your last name differs from that shown on your social security card, check here. You must call 1-800-772-1213 for a replacement card. <input type="checkbox"/>		
5 Total number of allowances you are claiming (from line H above or from the applicable worksheet on page 2)				6	
6 Additional amount, if any, you want withheld from each paycheck				7	
7 I claim exemption from withholding for 2015, and I certify that I meet both of the following conditions for exemption. <ul style="list-style-type: none"> • Last year I had a right to a refund of all federal income tax withheld because I had no tax liability, and • This year I expect a refund of all federal income tax withheld because I expect to have no tax liability. If you meet both conditions, write "Exempt" here. <input type="checkbox"/> [7]					
Under penalties of perjury, I declare that I have examined this certificate and, to the best of my knowledge and belief, it is true, correct, and complete.					
Employee's signature (This form is not valid unless you sign it.) <i>John Doe</i>				Date 1/27/2015	
8 Employer's name and address (Employer: Complete lines 8 and 10 only if sending to the IRS.)			9 Office code (optional)		10 Employer identification number (EIN)
For Privacy Act and Paperwork Reduction Act Notice, see page 2. Cat No. 102090 Form W-4 (2015)					

At the end of the day, another workflow populates the Famous line-of-business application with all of the information relating to the employees hired that day.



Laserfiche Connector

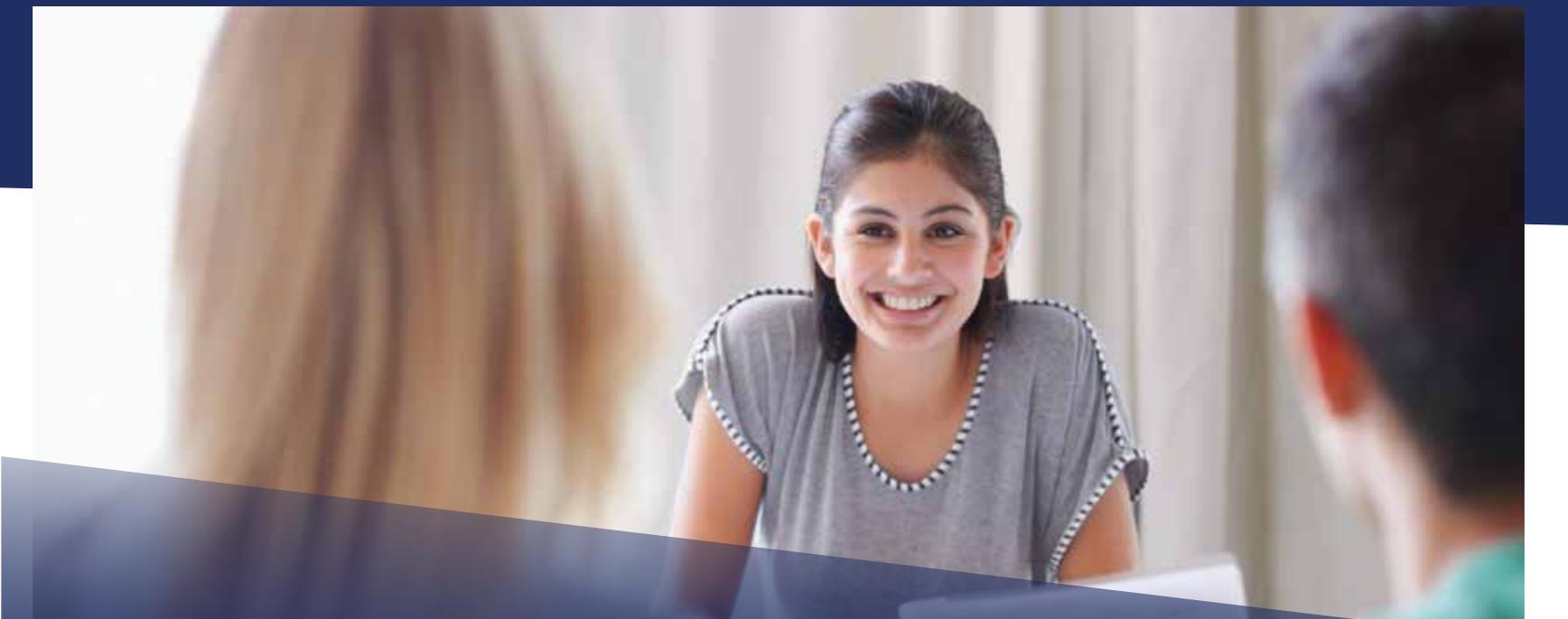
Once the employee's information has been imported into Famous, Laserfiche Connector is used to link this information to the employee's documents in Laserfiche by employee ID. This allows Warmerdam HR staff to quickly pull up the employee's documents directly from their record in Famous, instead of having to perform a separate manual search in Laserfiche.



Benefits of Laserfiche

Implementing Laserfiche at Warmerdam Packing has resulted in the following benefits:

- The process of sorting through and reviewing all incoming applications to actual hire could take a team of people three weeks to complete. The new process, from the receipt of the online application to hire, takes approximately two hours.
- Since 75 percent of all applicants are rehired, finding their old files to check if they had been previously employed would take a long time. Now all the details are accessible in one place.
- The only paper that is generated during the HR hiring and onboarding process is the employee handbook. Everything else is stored in Laserfiche.
- Laserfiche Connector allows HR staff to pull up an employee's record in Famous and see all Laserfiche documents related to the employee without having to perform a separate search.



**HUMAN RESOURCES:
NEW EMPLOYEE ONBOARDING**

Breckenridge Grand Vacations

INDUSTRY:
Commercial

NUMBER OF EMPLOYEES:
200-500

HEADQUARTERS:
Breckenridge, CO

*Laserfiche Solution Contributed By: Irina Garner,
HR Technician, Breckenridge Grand Vacations*

Breckenridge Grand Vacations manages four timeshare resorts in Breckenridge, CO. With 400 employees and a 50 percent turnover rate, the hiring process used to involve a great deal of paper. Here is how Laserfiche Forms made onboarding new hires a quick and painless process.

Legacy Process

After a prospective employee accepted a job offer at Breckenridge Grand Vacations, the hiring manager had to:

- Fill out a lengthy new hire form in Microsoft Excel with all of the new hire's personal data and salary information.
- Submit a new helpdesk ticket to set the new employee up with all appropriate hardware and software, such as computer login and phone number.
- Register the employee for new employee orientation.

Hiring managers generally performed these steps at different times, so the people who needed the information frequently didn't receive it in a timely matter. The new hire form in particular had to be printed and driven around the organization's eight different locations through interoffice mail to be signed. It was then delivered to HR, where an employee manually entered all of the new hire's information into the HR system, only to find out that required information was missing or the form was not filled out correctly.

Here is what the old, cumbersome new hire form looked like:

	A	B	C	D	E	F
1						
2	PAYROLL STATUS CHANGE FORM (PSCF)					
3	You can type directly into this form.					
4	Complete, get all necessary approvals and submit to the Human Resources Department.					
5						
6	Last Name, First Name					
7		NEW HIRES ONLY			TERMINATIONS ONLY	
8	Social Security #				New Mailing Address	
9	Date of Birth				New Mailing Address	
10	Mailing Address				City, State, ZIP	
11	City, State, ZIP				Phone	
12	Phone				Eligible for Rehire*	
13	Day worked* HHMM/YYYY				Last Day worked*	
14	NEO date* HHMM/YYYY				Exit Interview Date	HHMM/YYYY
15	Scheduled Days and Shifts*					
16	CHANGES					
17	Fill out ONLY the fields that are changing					
18		FROM			TO (FILL OUT NEW HIRE INFO HERE*)	
19	Effective Date				Must be the 1st day of the payperiod (Sunday)	
20	Job Title					
21	Home Dept Name and #					
22	Job Location					
23	Schedule Changes					
24	Manager Change					
25	Position (Select One)	<input type="checkbox"/> Full Time	<input type="checkbox"/> Part Time	<input type="checkbox"/> Full Time	<input type="checkbox"/> Part Time	
26		<input type="checkbox"/> Seasonal	<input type="checkbox"/> Casual	<input type="checkbox"/> Seasonal	<input type="checkbox"/> Casual	
27	Pag Type (Select One)	<input type="checkbox"/> Hourly	<input type="checkbox"/> Salary	<input type="checkbox"/> Hourly	<input type="checkbox"/> Salary	
28		<input type="checkbox"/> Commission*	<input type="checkbox"/> Piece Rate*	<input type="checkbox"/> Commission*	<input type="checkbox"/> Piece Rate*	
29		*Attach a Compensation structure			*Attach a Compensation structure	
30	Pag Rate					
31		per hour	per year	per hour	per year	
32	Date of Next Review	HHMM/YYYY	The effective date of the next review is the 1st day of the payperiod following the Date of Next Review. The next year's payperiod dates are on www.breckenridge.com under General Information/Pay Dates.			
33	Employee Type	<input type="checkbox"/> Non-exempt	<input type="checkbox"/> Exempt	<input type="checkbox"/> Non-exempt	<input type="checkbox"/> Exempt	
34	Reason for Change	<input type="checkbox"/> New Hire	<input type="checkbox"/> Pay Change	<input type="checkbox"/> Discharge	<input type="checkbox"/> End of Seasonal Job	
35		<input type="checkbox"/> Re-Hire	<input type="checkbox"/> Transfer	<input type="checkbox"/> Layoff		
36		<input type="checkbox"/> Addtl dept	<input type="checkbox"/> Other	<input type="checkbox"/> Resignation (attach letter of resignation)		
37	Resignation reason					
38						
39						
40	Comments, if necessary					
41						
42						

Current Process

With the new process, the hiring manager simply fills out one Laserfiche form to perform all of the tasks listed above. Here is what this form looks like:

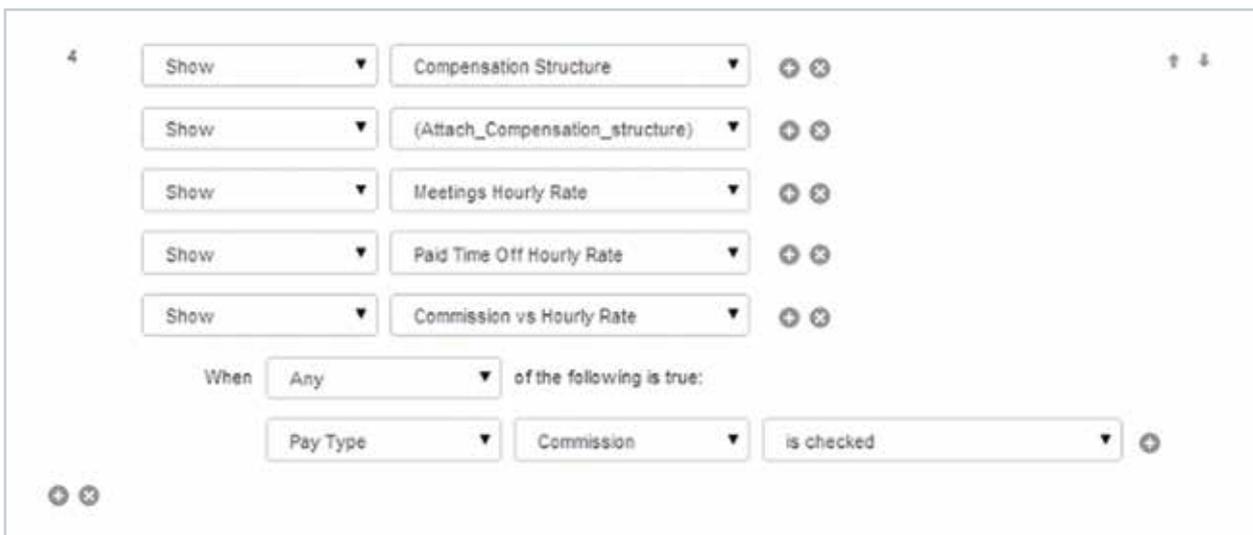
New Hire Set Up Request

Notify HR and IT that an employee is starting

Manager ID*	<input type="text"/>
Manager Name	<input type="text"/>
New Hire Last Name*	<input type="text"/>
New Hire First Name*	<input type="text"/>
New Hire Preferred Name	<input type="text"/>
Start Day*	<input type="text"/>
	All employees must start on NEO. Contact HR Director for exceptions. For all Spanish new hires contact the HR Technician.
Employee Type*	<input type="radio"/> Full Time <input type="radio"/> Part Time <input type="radio"/> Casual <input type="radio"/> Seasonal
Location*	<input type="text"/>
Location for Nametag	If different from above: <input type="text"/>
Home Dept*	<input type="text"/>
Employee Title*	<input type="text"/>
Reports to*	<input type="text"/>
Schedule*	List days and hours this employee will be working <input type="text"/>
Pay Type*	<input checked="" type="checkbox"/> Hourly <input type="checkbox"/> Salary <input type="checkbox"/> Commission
Next Review Date*	<input type="radio"/> 30 days <input type="radio"/> 60 days <input type="radio"/> 90 days <input type="radio"/> 1 year <input type="radio"/> Other, explain in Comments
Comments	Enter comments below such additional departments, if necessary <input type="text"/>
Spanish Speaker*	<input type="radio"/> No <input type="radio"/> Yes
IT Section	
You don't need to put in a separate Helpdesk ticket. This will create the employee's access.	
Needs*	<input type="checkbox"/> Computer <input type="checkbox"/> StoreTel Ext <input type="checkbox"/> Direct Line <input type="checkbox"/> Work Email <input type="checkbox"/> TSW Login <input type="checkbox"/> TSW Personnel Title <input type="checkbox"/> Shift4 Login <input type="checkbox"/> NA
Model Employee Setup after*	Provide the full name of a user to model this user after or type "None" <input type="text"/>
Comments for IT	<input type="text"/> <small>Use this field to notify IT of any special instructions</small>
Submitted By	<input type="text"/>
Date of Manager Signature	09/23/2014
Approval	<input type="text"/>
Approval username	<input type="text"/>
Second Approval	<input type="text"/>
Second Approval Username	<input type="text"/>
Third Approval	<input type="text"/>
Third Approval Username	<input type="text"/>
<input type="button" value="Submit"/>	

This form is created to be as user-friendly as possible so that the hiring manager only enters a minimal amount of information. Some of the most useful features of this form include:

- Drop-down fields that ensure the manager selects an answer that is appropriate to the question. For example, the Location field has a list of all of the available locations. The manager does not have to remember the proper spelling or name of a location.
- Field rules that guarantee the manager only fills out information that is pertinent to the particular new hire. For example, the compensation structure fields only appear if the manager selects the commission pay type.



The screenshot displays a form section with a tab labeled '4'. It features five rows of fields, each with a 'Show' dropdown menu and a corresponding field name: 'Compensation Structure', '(Attach_Compensation_structure)', 'Meetings Hourly Rate', 'Paid Time Off Hourly Rate', and 'Commission vs Hourly Rate'. Each row includes a '+' icon to show the field and an 'x' icon to hide it. Below these rows is a conditional logic rule: 'When Any of the following is true:'. The rule is defined by a dropdown menu for 'Pay Type' set to 'Commission', followed by a dropdown menu for 'is checked'. There are also '+' and 'x' icons at the bottom left of the rule configuration area.

- Database lookups that allow some of the information, such as the name of the hiring manager's supervisor, to be prepopulated directly from the employee database. This ensures that the form is routed to the correct people for review.

- Custom JavaScript applied to the Start Day field that ensures that the new employee starts work on the day of a new hire orientation (every Monday for English speakers and every Friday for Spanish-speakers). This eliminates the problem of a new hire starting on a Tuesday, and not attending the new hire orientation until the following Monday. Here is what this JavaScript looks like:

JavaScript
[Learn More](#)

```

1 $(document).ready(function () {
2   $(".thisfieldreadonly input").prop("readonly", true);
3   getMondays();
4 });
5
6 function getMondays(){
7   var badMondays = [ '7/21/2014', '9/1/2014', '12/29/2014' ];
8   var mondays = new Array();
9   var maxWeeks = 12;
10  var d = new Date();
11  while(d.getDay() != 1){
12    d.setDate(d.getDate() + 1);
13  }
14
15  while(maxWeeks >= 0){
16    var m = (d.getMonth() + 1) + '/' + d.getDate() + '/' + d.getFullYear();
17
18    if(badMondays.indexOf(m) == -1){
19      mondays.push(m);
20      maxWeeks--;
21    }
22    d.setDate(d.getDate() + 7);
23  }
24
25  //FIND ELEMENT & SET VALUES
26  //var dd = document.getElementById("XXXX");
27  for(i=0;i<mondays.length;i++){
28    $("#Field224").append(new Option(mondays[i], mondays[i]));
29  }
30 }
31 }

```

- Read-only fields that ensure that some of the prepopulated data cannot be changed. For example, the three different approvers who need to review the form are automatically populated based on the employee ID of the submitter. Those fields are set as read-only so that the submitter cannot alter the chain of review.

Once the form is submitted, it goes through three different levels of approval (unless the first approver is one of the company's executives, in which case the other two approval levels are bypassed.) The reviewer is notified by email of a new hire form to review and can view and approve/reject this form directly in Laserfiche Forms. Alternatively, the reviewer can reply directly to the email with either "approve" or "reject" in the email body. Either action will move the form along in the process.

Here is what a sample email looks like:

Subject: A New Hire request has been submitted for your approval 488

You can perform this task via email by replying to this message with one of the following actions as the email body: Approve, Reject.

DEPARTMENT MANAGER submitted a New Hire Request for **EMPLOYEE, NEW**

Start Day: 10/13/2014

Employee Type: FULL TIME

Seasonal Job End:

Exempt/Non-Exempt:

Location: SKI TOWN OFFICE

Home Dept: ACCOUNTING - LOAN SERVICING HOURLY XX-XXX-X

Title: ACCOUNT MANAGER COMMUNICATIONS II

Pay Type:

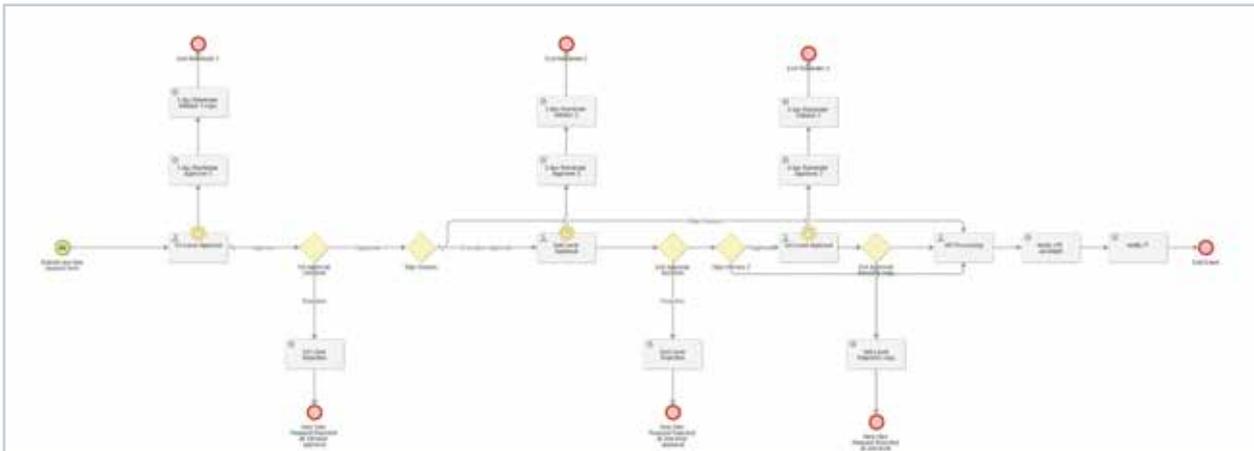
Hourly: CHECKED,

Salary: unchecked,

If the reviewer doesn't approve or reject the form in three days, he/she receives a reminder email. If at any point the form is rejected, an email is sent to the hiring manager and the process is terminated.

Once the form has been approved by all reviewers, the HR assistant is notified by email. Another email is sent to the IT helpdesk. The IT email notification contains all of the information the IT employee needs to set up the user in all systems.

Here is what the entire Laserfiche Forms business process looks like:



Benefits of Laserfiche Forms

Automating the new hire process with Laserfiche Forms has resulted in the following benefits for Breckenridge Grand Vacations:

- The HR and IT departments receive information that is always correct, complete and timely so that everything is ready before the new hire's first day.
- The forms can be built by an HR technician, who can also make changes without having to wait for assistance from the IT department.
- Direct approval allows managers who travel between locations to approve new hire forms quickly from their email inbox without having to log into Laserfiche Forms.
- Employee information is more secure—there is no longer the possibility of a form being lost on the way to another location or accidentally viewed by an unauthorized person.



HUMAN RESOURCES:
JOB REQUISITION

Steinhafels

INDUSTRY:
Commercial

NUMBER OF EMPLOYEES:
500-1000

HEADQUARTERS:
Waukesha, WI

Laserfiche Solution Contributed By: Lynda Malmberg, HR Manager, Steinhafels Inc.

Steinhafels Inc. is a furniture store chain operating in the Midwest with 700 employees spread out across multiple locations. The company's rapid growth resulted in hundreds of non-standardized forms, an ad hoc approach to collecting information and the lack of a standard method for onboarding employees. Here is how Steinhafels used Laserfiche Forms and Laserfiche Workflow to standardize and fully automate the HR onboarding process.

Posting Job Openings

Steinhafels has as many as 60 different job openings at a time. Manually posting jobs to third-party career websites such as Monster.com is time consuming. Laserfiche has completely automated this process.

Now, a hiring manager can submit new job requisitions through Laserfiche Forms. Once submitted, the requisition is automatically routed to HR for approval.

Job Requisition Form
 This form is used to request a new Job Requisition.

Requested By *
Your Name

E-mail *
Your E-mail Address

Date Requested *

Job Title *

Job Location City *

Job Location State *
Use State Abbreviation

Zip Code *

JOB INFORMATION

Use Job Description Template? * Yes No

Job Description and Requirements *

Internal/External *

Division *

Shift *

Work Hours *

Minimum Education Required *

Prior Experience Required *

Submit

As part of the approval process, HR selects the job sites to which the job requisition will be posted (Monster, Career Builder or Milwaukee Jobs), the job categories and job types.

A screenshot of a form with several dropdown menus. The fields are: 'Job Req CP Monster' (Yes), 'Job Req CP CareerBuilder' (No), 'Job Req CP MKE' (No), 'Job Req Monster Job Category' (Accounting/Finance/Insurance), 'Job Req Monster Occupation Subtype' (Actuarial Analysis), 'Job Req CB Job Type Code', and 'Job Req MKE Job Type Code'. A red 'X' is visible to the right of the 'Job Req Monster Occupation Subtype' dropdown.

Once the selection is made, Laserfiche Workflow posts the job to the various websites under the Steinhafels account. Here is the configuration of the HTTP Web Request activity that posts jobs to Monster:

A screenshot of the 'Properties' window for an 'HTTP Web Request MONSTER' activity. The window contains the following sections: 'Activity Name' (HTTP Web Request MONSTER), 'Activity Description' (Sends a request to a Web service and stores the response in a token.), 'Web Service' (HRCrossPosting, Host: http://localhost/HRCrossPost/PostingService.asmx, Authentication: STEINHAFELS\Laserfiche_svc), 'Request' (URI: PostJob, Method: POST, Content Type: application/x-www-form-urlencoded, Content Body: jobId=%{RetrieveField/values2_Job Req #} &sites=Monster, Timeout: 100000 ms), and 'Preferred Response Format' (XML).

An embedded link in the third-party career site’s job listing takes the applicant to Steinhafels’ website to fill out a job application in Laserfiche Forms.

Hiring Process

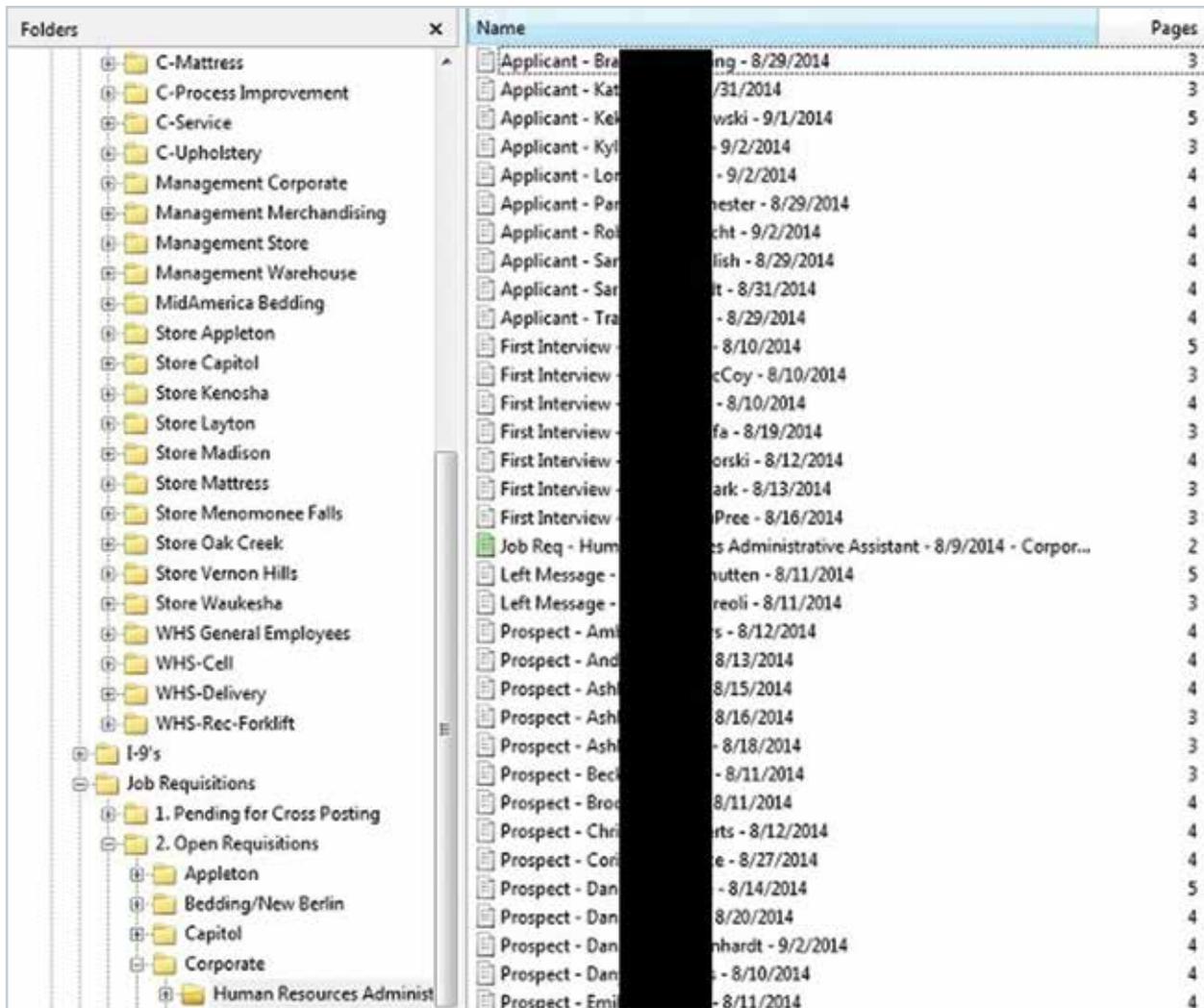
Once the applicant submits the job application, it is routed to the appropriate hiring manager. The hiring manager can either qualify the applicant as a prospect or reject him. If a candidate is rejected, he is notified by email. If a candidate is qualified as a prospect, a new field called HR New Prospect Status is added to the template with the initial value set as Prospect. Every time the hiring manager changes the value of that field, the applicant moves to the corresponding stage in the HR Hiring Process workflow.

Here are the different options that the hiring manager can select to move the prospect along in the hiring process:

- Rejected
- Left Message
- First Interview
- Second Interview
- Request Background Check
- Background Check Cleared
- Offer Pending
- Request Survey
- Onsite Survey
- Hired

HUMAN RESOURCES

To help HR and the hiring manager see the status of the applicant at a glance, the entry is renamed based on the corresponding status update.



Folders	Name	Pages
C-Mattress	Applicant - Bra... ng - 8/29/2014	3
C-Process Improvement	Applicant - Kat... /31/2014	3
C-Service	Applicant - Kel... wski - 9/1/2014	5
C-Upholstery	Applicant - Kyl... - 9/2/2014	3
Management Corporate	Applicant - Lon... - 9/2/2014	4
Management Merchandising	Applicant - Per... nester - 8/29/2014	4
Management Store	Applicant - Rol... cht - 9/2/2014	4
Management Warehouse	Applicant - Sar... lish - 8/29/2014	4
MidAmerica Bedding	Applicant - Sar... t - 8/31/2014	4
Store Appleton	Applicant - Tra... - 8/29/2014	4
Store Capitol	First Interview - ... - 8/10/2014	5
Store Kenosha	First Interview - ... cCoy - 8/10/2014	3
Store Layton	First Interview - ... - 8/10/2014	4
Store Madison	First Interview - ... fa - 8/19/2014	3
Store Mattress	First Interview - ... orski - 8/12/2014	4
Store Menomonee Falls	First Interview - ... ark - 8/13/2014	3
Store Oak Creek	First Interview - ... Pree - 8/16/2014	3
Store Vernon Hills	Job Req - Hum... es Administrative Assistant - 8/9/2014 - Corpor...	2
Store Waukesha	Left Message - ... nutton - 8/11/2014	5
WHS General Employees	Left Message - ... reoli - 8/11/2014	3
WHS-Cell	Prospect - Ami... s - 8/12/2014	4
WHS-Delivery	Prospect - And... 8/13/2014	4
WHS-Rec-Forklift	Prospect - Ash... 8/15/2014	4
I-9's	Prospect - Ash... 8/16/2014	3
Job Requisitions	Prospect - Ash... - 8/18/2014	3
1. Pending for Cross Posting	Prospect - Beck... - 8/11/2014	3
2. Open Requisitions	Prospect - Bro... 8/11/2014	4
Appleton	Prospect - Chri... rts - 8/12/2014	4
Bedding/New Berlin	Prospect - Cor... e - 8/27/2014	4
Capitol	Prospect - Dan... - 8/14/2014	5
Corporate	Prospect - Dan... 8/20/2014	4
Human Resources Administ	Prospect - Dan... nhardt - 9/2/2014	4
	Prospect - Dan... - 8/10/2014	4
	Prospect - Emi... - 8/11/2014	4

Certain stages of the hiring process involve other steps to be performed. For example, when the status of Request Background Check is selected, an automatic request is sent to HR who contacts an external company to initiate a background check. This company sends an email to the candidate letting him know that a background check has been requested. When the check is completed, HR is notified by email to review the results on the background check company's website.

If the results are favorable, the candidate's status is changed to Background Check Cleared and the candidate advances to the pre-employment drug screen phase.

If the drug screen is successful, the candidate's status is changed to Hired. Laserfiche Workflow then:

- Renames the application to indicate that the employee has been hired.
- Inserts relevant new employee data, such as name and address, into the HR Employee Number Tracking database.
- Gets the generated employee number from the database and assigns it to the application.
- Sends two emails:
 - One email asking HR if there are any additional hires required for the position.
 - Another email providing the hiring manager with a link to the New Hire Form and the employee number.
- Creates a new employee folder and the necessary subfolders.
- Assigns the HR Employee Folder template to the employee folder.
- Moves the original employment application and any documents that the new hire submitted when applying into the newly created employee folder.

In the meantime, the hiring manager fills out the New Hire Form in Laserfiche Forms. Once the employee number is entered, most of the data is populated based on the information in the "HR Employee Number Tracking" database.

After the form is submitted, Laserfiche Workflow sends the link to the PDF version of the form (stored in Laserfiche) to HR and IT, along with the information they require to complete their respective work (such as setting up the user in the computer system, assigning a new phone number, etc.)

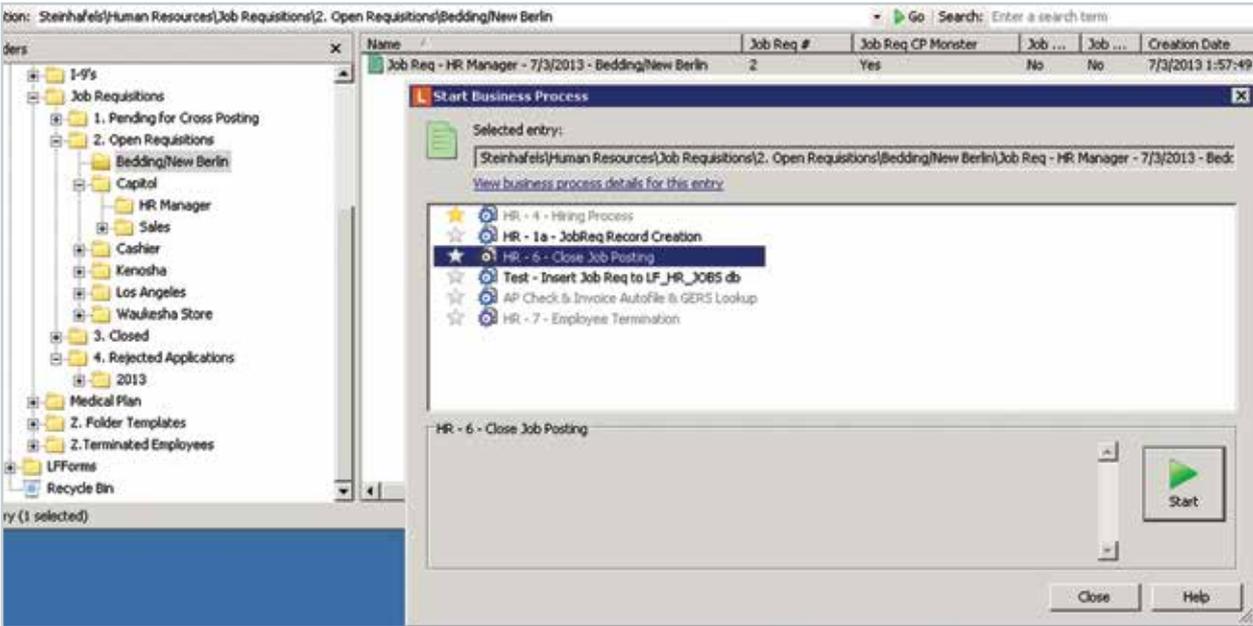
New Hire Form

Is Employee a rehire?*	<input type="text" value="No"/>
Supervisor Badge #*	<input type="text"/>
Supervisor First Name*	<input type="text"/>
Supervisor Last Name*	<input type="text"/>
EE Badge #*	<input type="text"/>
First Name*	<input type="text"/>
Middle Initial*	<input type="text"/>
	<small>If No Middle Initial, Enter "X"</small>
Last Name*	<input type="text"/>
Company*	<input type="text" value="INC"/>
INC	
Division - Inc*	<input type="text"/>
Department - Inc*	<input type="text"/>
Class - Inc*	<input type="text"/>
Sales Zone*	<input type="text"/>
Starting Data	
Location of Orientation*	<input type="text"/> <small>Orientation at Corporate must be prescheduled with the HR Department</small>
Start Date*	<input type="text"/>
Start Time*	<input type="text"/>
Employment Status*	<input type="text"/> <small>Fulltime Associates work 37.5 hours per week on a consistent basis.</small>
PIN #*	<input type="text"/> <small>Last 4 digits of SSN</small>
Pay Type*	<input type="text"/> <small>All Sales Associates should be commission pay type</small>
Pay Rate	<input type="text"/>
System Access*	<input type="checkbox"/> Phone Extension/Voicemail <input type="checkbox"/> GERS Access <input type="checkbox"/> Network computer set-up <input type="checkbox"/> Gmail <input type="checkbox"/> Managers Dashboard <input type="checkbox"/> Sales Associate Dashboard <input type="checkbox"/> Red Prairie <input type="checkbox"/> None <input type="checkbox"/> Other <input type="text"/>
Special comments or instructions	<input type="text"/>
<input type="button" value="Submit"/>	

Closing a Job Requisition

If the job posting can be closed and the existing applicants or candidates for that position will no longer be moving forward in the hiring process, HR can change the HR New Prospect Status field to Rejected. Laserfiche Workflow sends an email to the applicants and moves the rejected files to a rejected applications folder.

HR then initiates the Close Job Posting Laserfiche Workflow business process on the original job requisition document.

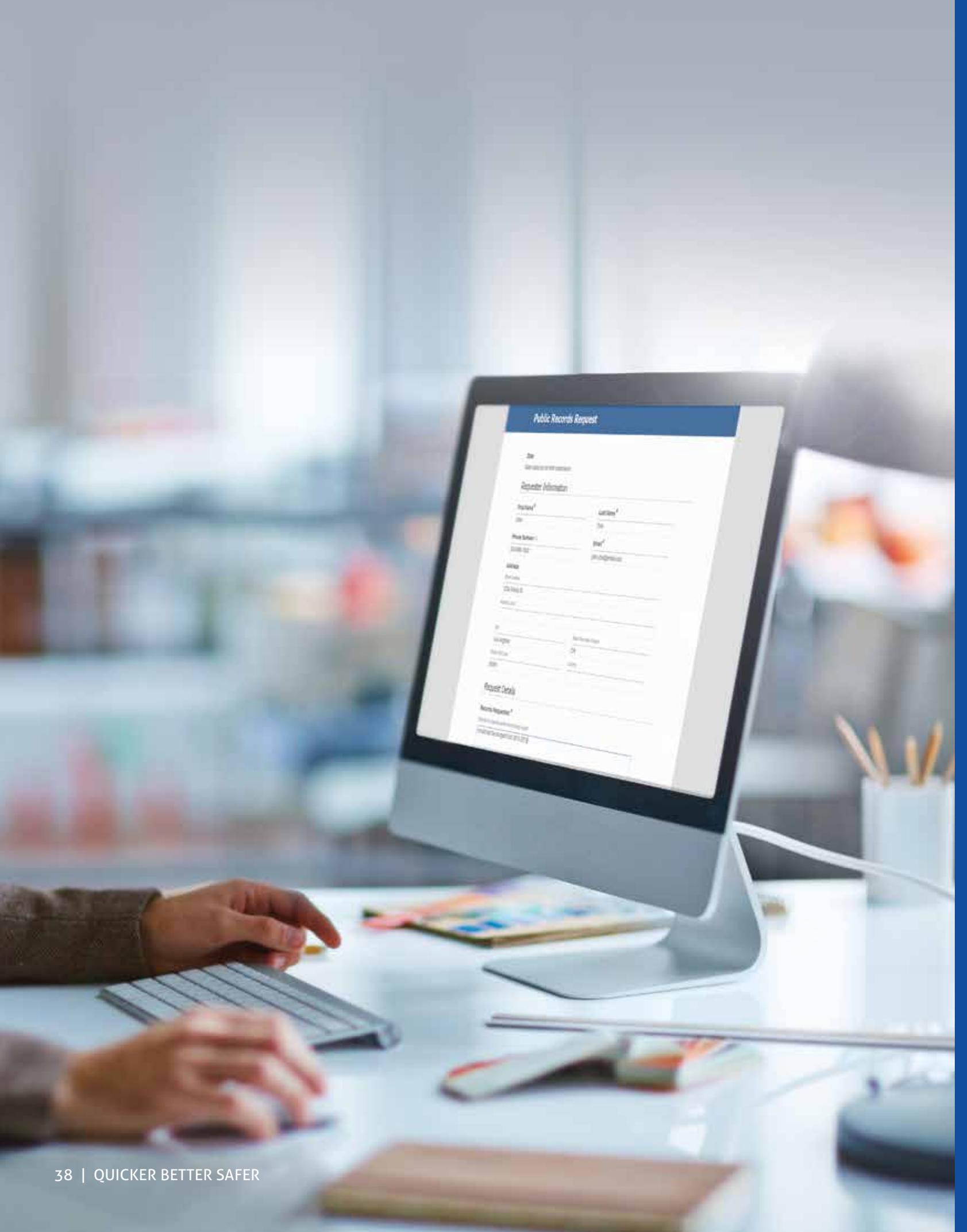


This Laserfiche Workflow business process moves the job requisition to a separate folder and removes the job listing from third-party career websites.

Benefits of Laserfiche

Implementing Laserfiche at Steinhafels Inc. has resulted in the following benefits:

- The HR and accounts payable implementations alone have resulted in savings of \$78,369.20 per year. Laserfiche paid for itself in direct money and time savings within the first two years of the implementation.
- All employee files are immediately available and detailed security settings allow Steinhafels to control who has access.
- The hundreds of disparate hiring and application forms across the organization have been consolidated into 59 structured and consistent forms.



Public Records Request

Title

Organization/Department

Requester Information

Name*

DOB

Lastname*

DOB

Phone Number*

DOB

Work*

Address

Request Details

Search Request*

Requester Information

Requester Information

Requester Information

REQUESTS

Giving users the power to request documents online empowers them and makes the burden lighter for employees. Request forms enable information to be captured instantly and used to process documents without requiring the scanning of paper forms. Electronic request forms can generally be accessed via web portals, allowing users to access the form at all times.

Read to learn how users have made request forms electronic, saving time and simplifying the process for requesters.

Public Records Requests: City of Ithaca, NY	40
Public Records Requests: Bonneville Joint School District	48
Private Group Tour Requests: Ramblers Worldwide Holidays	54



REQUESTS:
PUBLIC RECORDS REQUESTS

City of Ithaca, NY

INDUSTRY:

State and Local Government

NUMBER OF EMPLOYEES:

500-1,000

HEADQUARTERS:

Ithaca, NY

Laserfiche Solution Contributed By: Julie Holcomb, City Clerk and Alan Karasin, Senior Network Administrator, City of Ithaca, NY

The Freedom of Information Law (FOIL) is an important piece of legislation that provides citizens the right to access information from the government. While critical and cherished, the process of disseminating requested information can be a headache for government organizations and a less-than-ideal experience for the information requester.

Located in central New York, The city of Ithaca is home to over 100,000 residents in the greater metropolitan area, as well as Cornell University, an Ivy League school of over 20,000 students. With such a large population, the city struggled to process over 600 information requests per year in compliance with (FOIL).

“The city of Ithaca has a very engaged constituency that holds its government to a high standard of transparency. Over the past decade we have increased the availability of public records via our website; however, there is a difference between making records accessible and making information accessible,” says Julie Holcomb, City Clerk.

In order to improve request response, the city turned to Laserfiche—slashing the average FOIL request processing time by 35 percent.

Thanks to Laserfiche, the public has around-the-clock access to the FOIL request form through the city’s website, eliminating the need to travel to City Hall. In addition, the city uses archived data to track frequent document requests to make this information available on-demand to the public via its Laserfiche WebLink portal.

“Laserfiche allows us to take the burden and responsibility for compliance off individual employees, and moves it to a centralized and defined system. Not only can we ensure documents are stored as long as they are required, they are now also safe from accidental loss or tampering, and easily available,” adds Holcomb.

FOIL Requests

Previously, the FOIL request process was paper-based, costing the city both money and time. The law mandates that the city inform requesters that their request has been received within five days and that the requested information be made available within 20 days. The city did not always meet deadlines under the paper-based system.

Simply notifying the relevant departments took up to four days and the departments needed weeks to compile all necessary documents and send them to the requester. Requested information was discarded after delivering it to the requester, meaning that the entire process needed to occur again if the same information was requested at a later time.

Using Laserfiche:

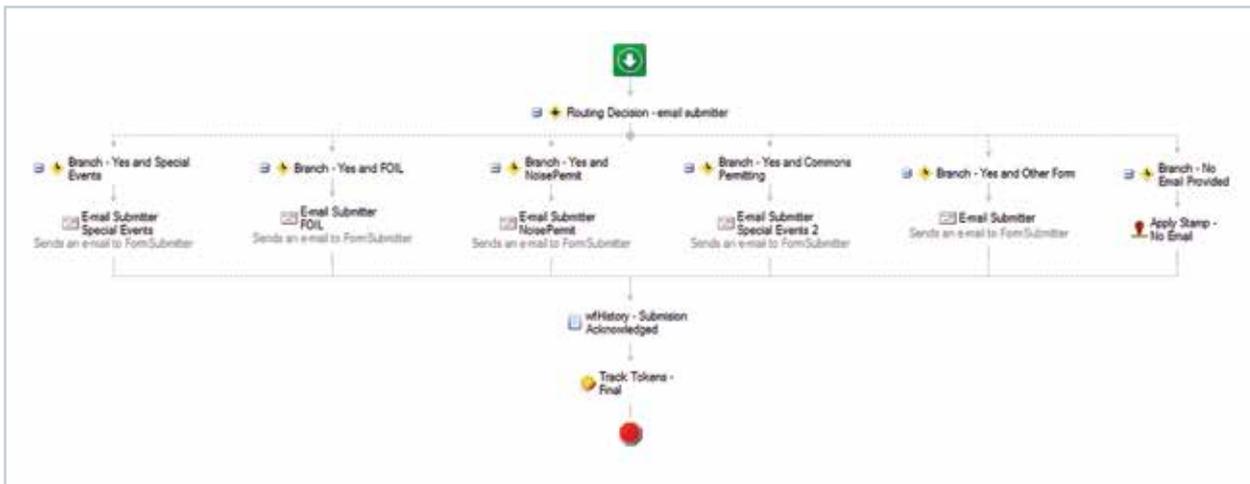
- A member of the public submits an online FOIL request form through Laserfiche Forms.
- Required information includes an email address for notification purposes.
- A digital signature is created by the requester when completing the form.

The screenshot shows the 'FOIL Request' form for the City of Ithaca. The form is titled 'FOIL Request' and includes the City of Ithaca logo. The form fields are as follows:

- Submission Date: TURSDAY
- JURISDICTION: [Blank]
- Last Name*: [Text input]
- First Name*: [Text input]
- Organization: [Text input]
- Phone Number* (1): [Text input]
- Your Email address*: [Text input]
- Your Email address (please confirm)*: [Text input]
- Address Line 1: [Text input]
- Address Line 2: [Text input]
- City: [Text input]
- State: [Text input]
- Zip Code: [Text input]
- Representing (if self)*: [Text input]
- FOIL Request Information Requested*: [Text area]
- Signature*: [Text input]
- Sign: [Button]
- Submit: [Button]

Citizens fill in information about their request through Laserfiche Forms and can submit it from anywhere

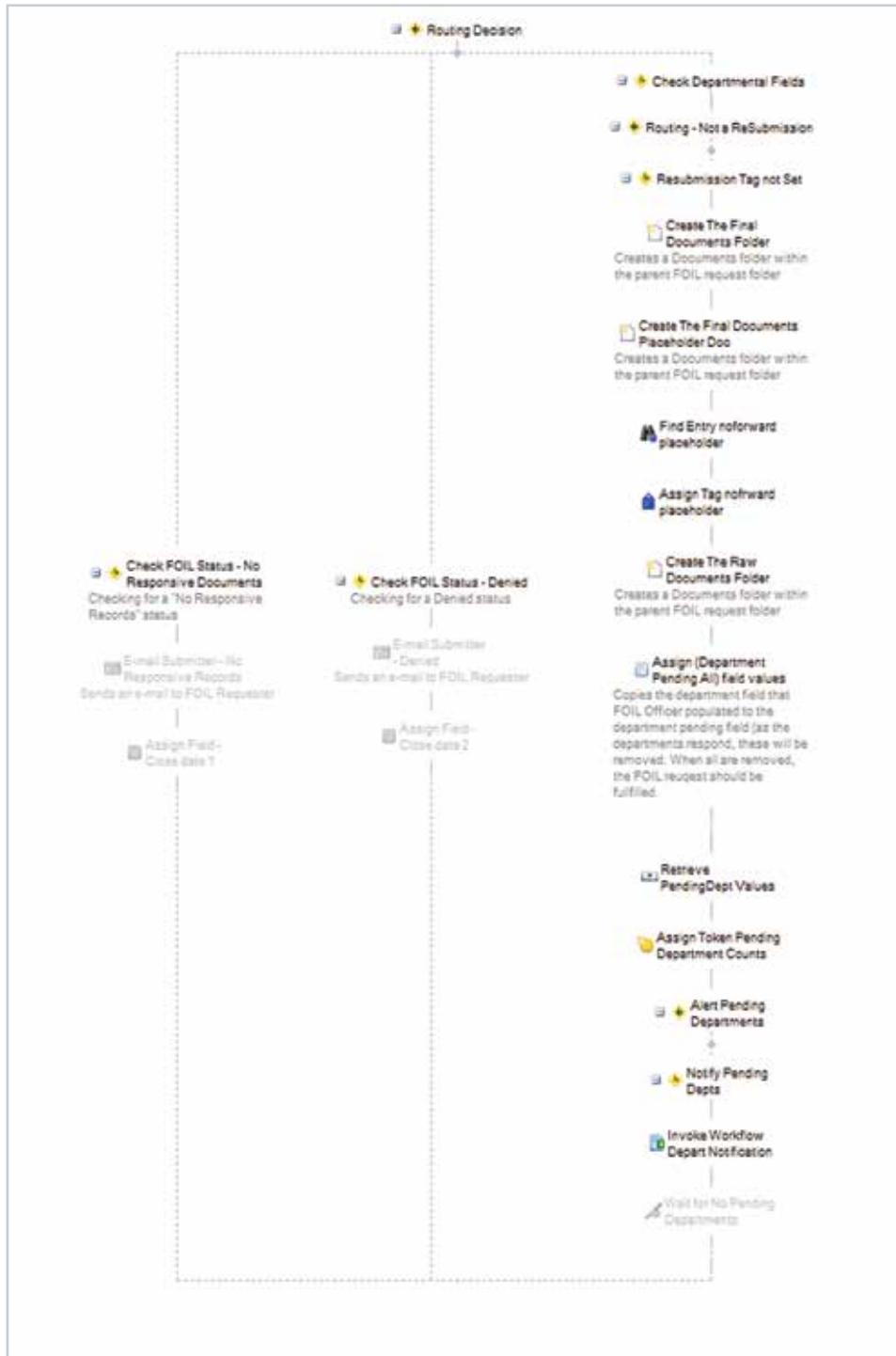
- Laserfiche Forms saves the request form to the repository.
- Laserfiche Workflow automatically sends an email notification to the requester, informing them that the request has been received by the city.



Automated notifications through Laserfiche Workflow ensure that the city complies with FOIL

- Laserfiche Workflow routes the request form to the clerk’s office.
- A member of the clerk’s office selects the departments relevant to the information request from a dropdown menu in the form’s metadata.
 - The attorney’s office sometimes has a more comprehensive understanding of an issue and knows that additional departments should be included in a search for records so they are notified of every request, enabling them to add or remove departments by altering the form’s metadata.
- This change prompts Laserfiche Workflow to automatically email both the relevant department(s) and the attorney’s office.
- If the information request is not fulfilled and the document’s status has not been changed from pending within five days, Laserfiche Workflow automatically sends a reminder email to the selected departments.

- Members of all relevant departments can add documents to the request folder, facilitating a collaborative work environment.

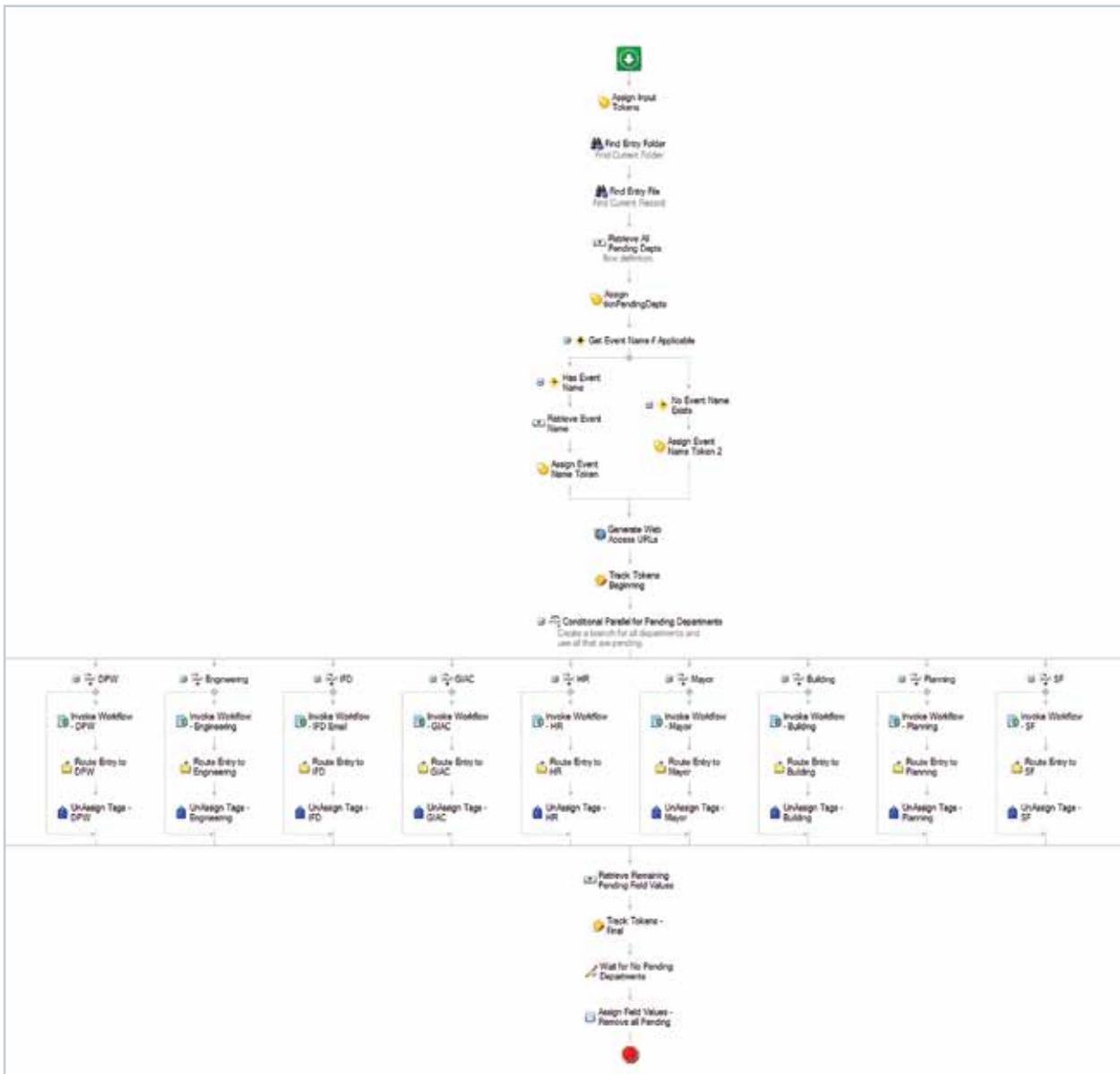


When the status field in the request's metadata has been altered, Laserfiche Workflow acts on the document according to the newly selected status

- After the documents have been added, members of the attorney's office are given the opportunity to review and redact the information from within Laserfiche.
- At any point, a member of the attorney's office can stop the progress of the request by altering a status field in the form's metadata.
 - The status can be set as pending, denied, approved in part or approved in full.
- If the request has been denied or partially approved, employees can select various legal definitions from a dropdown menu in the form's template.
 - The legal definitions automatically populate an email notification to the requester, explaining why the request was not completed in full.
- Laserfiche Workflow automatically notifies the requester via email with their completed request.

REQUESTS

After the request has been completed, Laserfiche Workflow archives the document using Laserfiche Records Management Edition, storing it so that it is easily accessible if the same information is requested at a later date. Once archived, the retention schedule is automatically set according to state regulations, meaning that employees do not have to manually track retention and disposition rules.



Laserfiche Workflow automatically routes documents to the appropriate folder according to document type

Automation Benefits

The automation of the FOIL request process has resulted in the following benefits for the city of Ithaca:

- The city reduced FOIL request processing time by 7,000 hours in the first year.
- The public has around-the-clock access to the FOIL request form through the city's website, eliminating the need to travel to City Hall.
- Since requests are permanently archived in the Laserfiche repository, the city can track what requests the public makes frequently and can make this information available to the public via the Laserfiche WebLink portal.
- Records available through WebLink are text searchable so the public can easily find information, saving time for both potential requesters and city employees.
- The city always complies with state regulations regarding timely notifications.



REQUESTS:
PUBLIC RECORDS REQUESTS

Bonneville Joint School District

NUMBER OF EMPLOYEES:
Education

NUMBER OF EMPLOYEES:
1,000-5,000

HEADQUARTERS:
Iona, ID

*Laserfiche Solution Contributed By: David Covert,
Enterprise Applications Supervisor, Bonneville Joint
School District No. 93*

With nearly 12,000 students enrolled in 24 schools in Bingham and Bonneville Counties, Bonneville Joint School District No. 93 (D93) is the fifth largest school district in Idaho.

D93 has 14 elementary schools, three middle schools, and four high schools, including two comprehensive high schools, an alternative high school and a magnet school. D93 also offers curriculum online through Bonneville Online. The district employs over 1,600 people, of whom nearly 600 are certificated personnel.

The district receives around 100 public records requests annually, but the recent building of a new high school caused the number of requests for records to significantly increase. State law required that the district provide the information requested within 10 working days, which was a challenging deadline with a paper-based system.

In the past, requesters had to fill out a paper form, which the board clerk walked around to different departments in order to collect the requested information. If someone was out of the office, the information couldn't be obtained until they returned.

Here is how Bonneville Joint School District No. 93 made the public records requests process completely electronic with Laserfiche Forms and Workflow.

Public Records Request Process

The new public records request process is as follows:

- Once the request is submitted by a citizen, it is sent to the board clerk for initial review. The date that the clerk opens the form is saved in the form and is the date that is used for calculating the 10 day timeframe during which the requested information must be provided to the citizen.

PUBLIC RECORDS REQUEST FORM

THE BOARD OF TRUSTEES 1545F
(also 4297F)

To be Completed by Requester:

Date Sent*

Fields with * must be completed.

Name

First Name* Last Name*

Address

Street Address* City* State* Zip*

Phone Number*

Email*

Confirm Email*

Department*
 Finance
 Human Resources
 Operations
 School Board
 Technology

Record(s) Requested*

Requested Media*
 Email
 Paper Copy

A citizen fills out an electronic public records request form from D93's website

- The board clerk calculates the 10 day deadline (excluding weekends and school holidays) and inputs it into the form. She also notes the departments that will provide the information.
- Once the form is submitted, the superintendent, assistant superintendents and the HR director are all notified and receive a copy of the request.
- The requester is also notified with an email which includes the date by which the information will be available.
- The request gets forwarded to a representative of the appropriate department. If the finance department is selected, for example, the finance administrator is notified. All of the information in the request is included in the email body, so that the representative does not need to open the actual form to view it.
- Once reading the request, the department representative forwards the email to the member of the department who can answer the question or gather the documentation and upload it to a network drive.
- Once the information or documentation is obtained, the department representative updates the form with the answer to the question and uploads any files. She can then mark it as complete or send it to a different department for more information. If, for some reason she thinks the request is invalid, she can also delete it.
- If the public records request results in over 100 pages of documents and/or over two hours of staff time, then there is a possibility of a charge for the information.
- The department representative inputs the number of hours and copies that will be required into the form and the total cost is automatically calculated based on Idaho state law. This action holds the request for payment.
- If there is a payment hold on the requested information, Laserfiche Forms sends an email to the requester with the payment information included. The board clerk is also notified to be on the lookout for payment.
 - If, after seeing the payment amount, the requester decides to cancel the request, the board clerk can terminate it. This triggers an email to the requester and department representative.
 - If the requester submits payment, the board clerk marks the form as paid and the request is sent back through the various departments who provide the information.

Benefits of Laserfiche

Automating the public records request process with Laserfiche has resulted in the following benefits for D93:

- How fast a public record request was fulfilled used to depend on a person's in office availability. Now, if a person is out of the office, the request can be quickly forwarded to someone else via email.
- Requesters are kept in the loop throughout the whole process, creating a better customer service experience.
- Handling of public records requests is more streamlined. The board clerk does not need to forward the paper request to various departments manually.



REQUESTS:
PRIVATE GROUP TOUR REQUESTS

Ramblers Worldwide Holidays

INDUSTRY:
Commercial

NUMBER OF EMPLOYEES:
50-200

HEADQUARTERS:
Garden City, Hertfordshire,
United Kingdom

Laserfiche Solution Contributed By: Richard Clowser, IT & Business Systems Manager, Ramblers Worldwide Holidays

Based out of the United Kingdom, Ramblers Worldwide Holidays has been organizing guided walking tours and holidays around the world for over 60 years. Most of their business processes are centered on documents. Here is how Laserfiche Forms and Laserfiche Workflow transformed its day-to-day operations.

Laserfiche Forms

Ramblers uses Laserfiche Forms to:

- Coordinate a meeting time with the tour and clients who will not be travelling on the same flight as the group
- Register tour leaders around the world for the annual Ramblers conference

Laserfiche Forms also drives Ramblers' private group sale cycle from the conception phone call to providing a quote. This process works as follows:

1. The private group manager captures the client's requirements in a form

Private Group Information Gathering

Private Group Name

Date of enquiry 21/10/2015

Date quote required
This will give a deadline to information gathering

Date intending to travel

Does Group Qualifies for 5% discount

Group Details

Group organiser Contact Details

Group Tour Requirements

Brochure Tour of interest

Other Tour Name

Have they travelled with us before
 Never travelled with us Previous RWH Previous Adagio
 If travelled previously with another provider please specify

Date last travelled

Last destination

Walking Grade

Private Group Requirements

Information about private group tours is entered into a Laserfiche form

2. Once the requirements are submitted, information must be obtained regarding travel, itinerary and available trip leaders to see if this trip is logistically feasible and generate trip costs. All of this information is entered into a different form by representatives from various departments. They can either indicate that they require more time to find pricing or information or supply the final information.
 - Each price quotation has to have a "Valid Until" date specified in the form. Laserfiche Workflow monitors this field and sends reminders when a quotation is about to expire.
 - A private group prospect can request an extension on any price quotes. The private group manager can approve or reject the extension.

Ramblers
Private Group Holidays

Reject / Approve Date Extension

Request ID

Private Group name

Request Type

Requested Information

Extension Required

Reason for extension

New Date Requested

Select

Approved

Rejected

Sales Dept Signature

Decision Response

Extensions are rejected or approved by filling out another Laserfiche form

3. The final form is sent to the sales manager, who generates a final price quotation

Laserfiche Workflow generates reminder emails at each step to ensure that any completion or cancellations of the prospects will notify any departments and people involved. These include:

- Sales and reservations
- Product planning
- Travel department
- Tour leaders
- Overseas departments

Laserfiche Workflow

Laserfiche Workflow is also used to automate 15 key business processes, which include:

- Extending support to disaster recovery processes by replicating the critical documents to the Laserfiche cloud server when changes are made
- Assisting departments in filing documents
- Performing nightly statistical report runs that would otherwise exhaust system resources during working hours

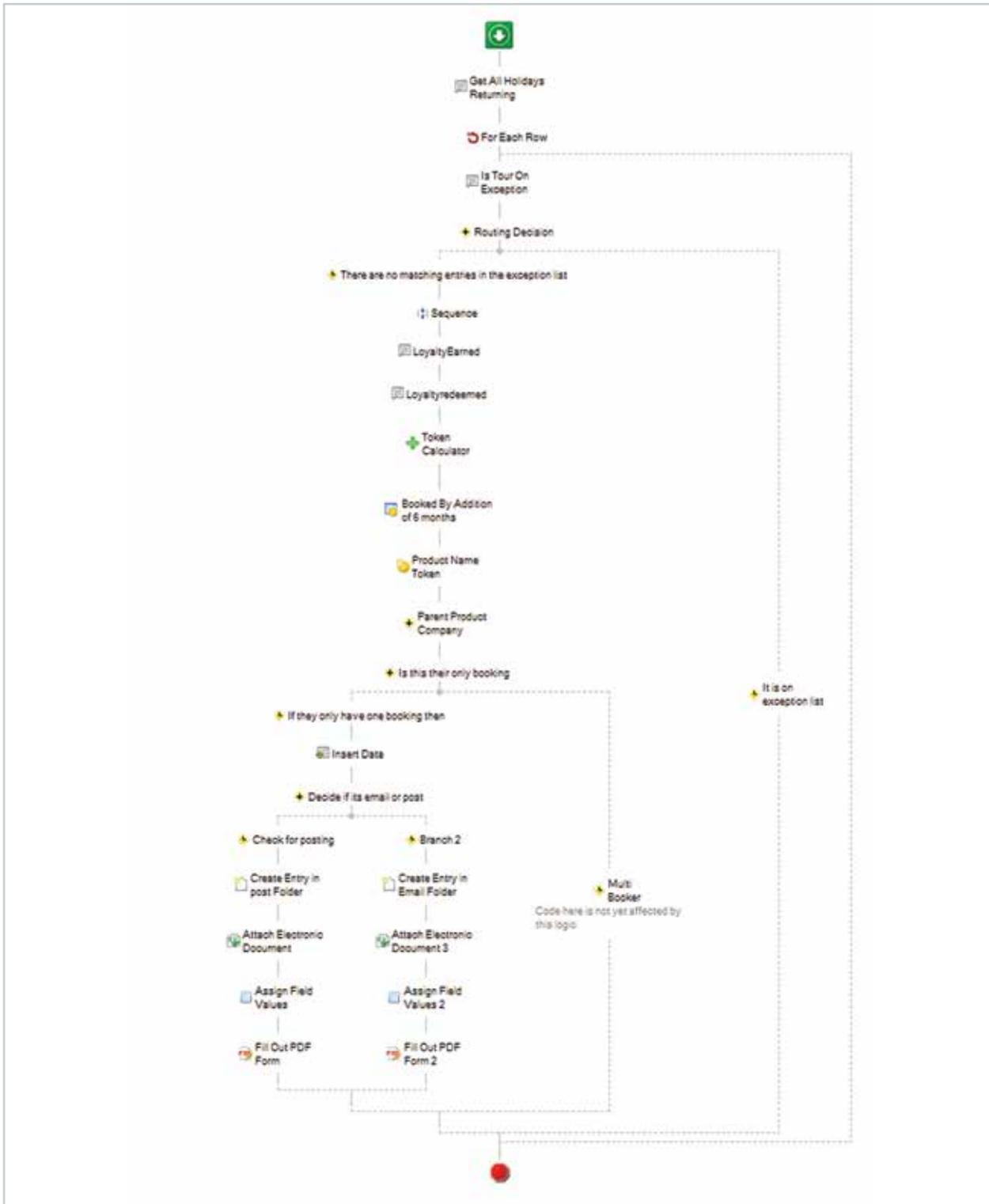
Marketing research indicated that customers who booked a second holiday with the company in the first six months after their first were more likely to become regular customers.

Laserfiche Workflow monitors the reservation database and identifies first-time clients who have just returned from a holiday. It then sends them a voucher for a second holiday, which is redeemable within six months.

Laserfiche Workflow:

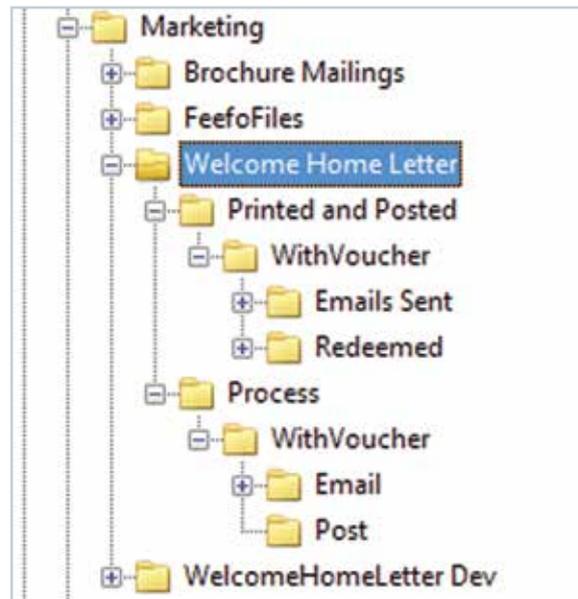
- Runs a defined SQL query every night to identify returning clients
- Checks that the tour they have just taken is not on any exception list (such as a private group tour)
- Gathers data about the client from the database such as their current loyalty bonus points earned and points redeemed (if any)
- Calculates a date six months from the day of return and stores it in a token
- Identifies the parent company of the tour that the client has returned from

Here is what this workflow looks like:



Laserfiche Workflow moves the completed voucher into a special folder, where it awaits review by operations management. The supervisors check the voucher for accuracy and confirm that the client is new and is not found in the old reservations system. Once verified, they change the status field to Approved, which triggers a second workflow that sends an email to the client with the voucher included in the text as well as a PDF attachment. The final document is then stored in the processed folder.

When the client wants to redeem the voucher for £50 off their next holiday, the sales assistant checks that they have a valid voucher stored for future use, and moves it to the Redeemed folder.



Vouchers are saved in a special section of the repository

Benefits

Implementing Laserfiche at Ramblers Worldwide Holidays has resulted in the following benefits:

- Laserfiche Forms makes it possible to directly populate external database systems without having to export a CSV file or import the data manually
- Projects can go live sooner than standard application development because Laserfiche Forms enables a fast response to changing requirements
- Laserfiche Workflow has made Ramblers more efficient in handling day-to-day manual tasks related to data checking
- The Laserfiche Workflow designer is so intuitive that an external business process analyst was able to create five workflows that managed the entire online sales support process after just half a day of training
- Instead of hiring four additional employees to drive the secondary sales voucher initiative, Ramblers was able to automate the process with Laserfiche and have only one staff member handle approvals



COMPLIANCE

Regulations are important to comply with but often important steps are missed simply because they fall through the cracks. Automating compliance means that your employees can go about their tasks without fear that they will miss anything. Laserfiche does the work of ensuring compliance for you.

This section details ways in which different organizations across various industries have used Laserfiche to automate compliance with various regulations.

Employee Financial Transaction Reporting: Tocqueville Asset Management L.P.	64
Maintaining Regulatory Compliance: Semper Augustus Investments Group, LLC	72
Records Retention Compliance: Town of Okotoks, AB	80
Fire Inspections: City of Fargo, ND	86
Contract Approval: Davie County, NC	92



COMPLIANCE:
EMPLOYEE FINANCIAL TRANSACTION REPORTING

Tocqueville Asset Management L.P.

INDUSTRY:
Wealth Management

NUMBER OF EMPLOYEES:
50-200

HEADQUARTERS:
New York, NY

*Laserfiche Solution Contributed By: Linda Schecter,
Records Retention Officer, Tocqueville Asset Management*

Tocqueville Asset Management L.P. is an SEC Registered Investment Advisor that provides portfolio management services to high net-worth individuals, institutional clients and mutual funds. As a financial services firm, Tocqueville has to comply with SEC, FINRA and Sarbanes-Oxley compliance regulations, among others. One such regulation requires employees to report any financial transactions that they've performed each quarter. Using Laserfiche Forms, Tocqueville streamlined this process completely.

Legacy Process

With over 100 employees, the legacy quarterly transaction reports process was time consuming and paper-heavy.

- The compliance officer had to create the document and use mail merge to fill out each employee's name on the form.
- He would print the cover sheet and form, staple them together, then hand them out individually to employees.
- The employee signed the form and returned it by either hand-delivering it to the compliance department or sending it via interoffice mail.
- Occasionally, a form would be incomplete and had to be returned for revision and resubmission.
- The compliance officer kept a manual checklist of who completed the form and who still had to turn it in.

Laserfiche Forms

Employees are now emailed a link to the quarterly transaction report in Laserfiche Forms. The employee enters his three digit phone extension, which is used to auto-populate information in the form from the employee database.

The screenshot shows a web form titled "Quarterly Transaction Report" from Tocqueville. The form includes the following fields and sections:

- 3 digit phone extension***: A text input field with a red border and the instruction "Please fill out this field."
- From***: A text input field with a red border and the instruction "Please enter your name. Please fill out this field."
- Disclaimer text**: "This Quarterly Transaction Report (the "Report") is submitted pursuant to the Code of Ethics and in accordance with Compliance Notice 2015-01 to supply information with respect to transactions in any security, public or private, in which I may be deemed to have, or by reason of such transaction acquire, any direct or indirect beneficial ownership interest for the calendar ended June 30, 2015." and "For purposes of the Report beneficial ownership shall be interpreted subject to the provisions of the Code of Ethics, Rule 10a-1(a)(2) of the Securities Exchange Act of 1934 and Compliance Notice 2015-01. **This Report must be filed before July 30, 2015.**"
- Check the appropriate option***: Two radio button options:
 - Duplicate security transaction confirmations and account statements have been provided Compliance
 - No reportable security transactions to disclose this quarter
 - Security transactions requiring disclosure are reported below
- Certification text**: "I CERTIFY THAT I HAVE NOTED ALL PERSONAL SECURITY TRANSACTIONS FOR 2015 IN THIS REPORT OR HAVE PROVIDED DUPLICATE CONFIRMATIONS AND ACCOUNT STATEMENTS TO COMPLIANCE, THAT I HAD NO OTHER SECURITY TRANSACTIONS DURING THE QUARTER OTHER THAN THOSE SET FORTH IN THIS REPORT OR IN THE CONFIRMATIONS AND ACCOUNT STATEMENTS PROVIDED, AND, THAT TO THE BEST OF MY KNOWLEDGE THE INFORMATION FURNISHED AND STATEMENTS MADE IN THIS REPORT ARE TRUE AND CORRECT."
- Attach statements NOT sent to Compliance**: An "Upload" button and the instruction "Or drag files here".
- Signature***: A signature line with a "Sign" button.
- Date**: A date field containing "7/29/2015".
- Submit**: A "Submit" button at the bottom left.

The employee fills out a quarterly transaction report in Laserfiche Forms

The employee selects the appropriate option regarding their security transactions, uploads any required documentation and applies an electronic signature before submitting the form. The form cannot be submitted until all required information is entered.



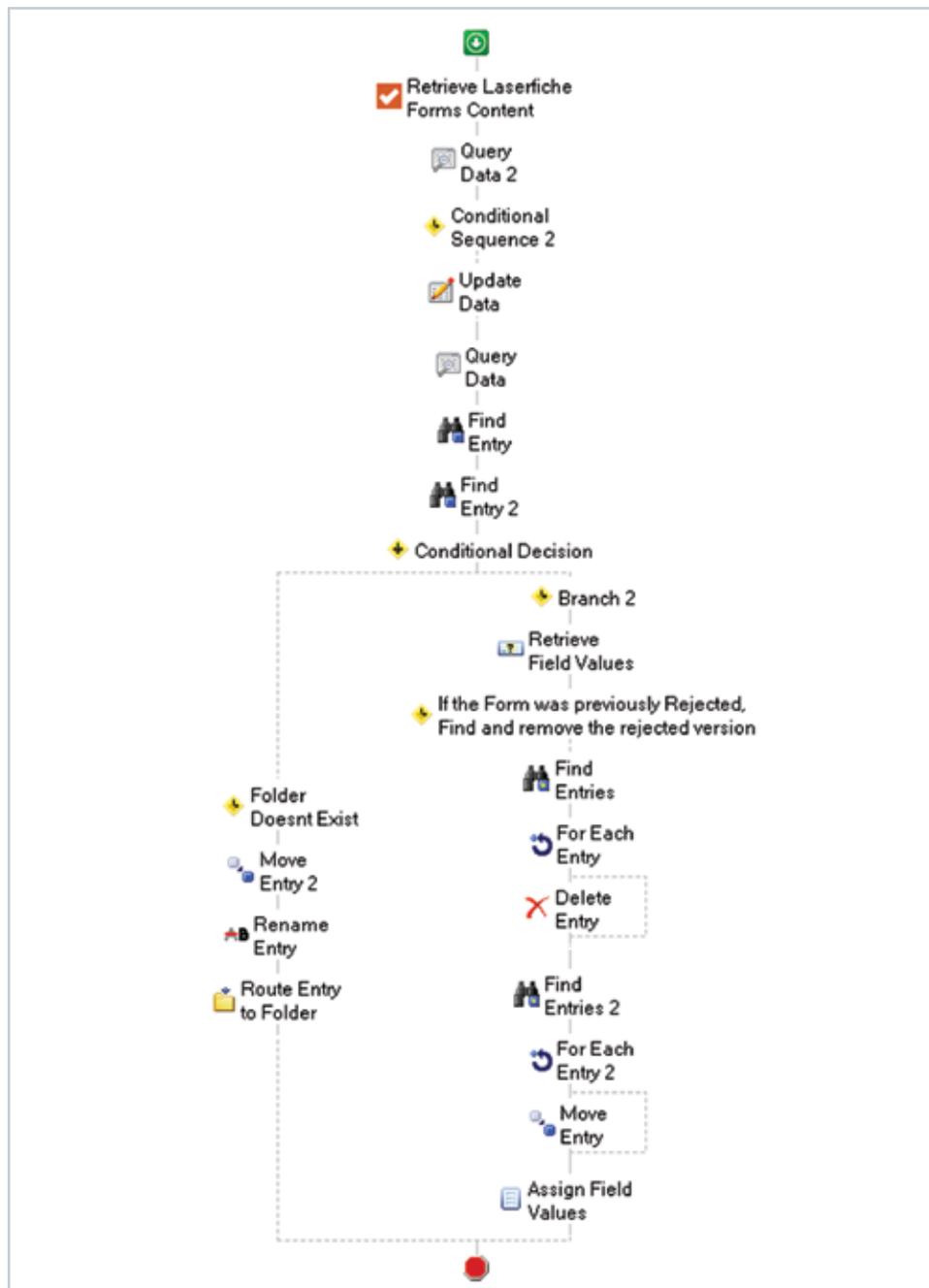
The image shows a software dialog box titled "Sign Document" with a close button (X) in the top right corner. Below the title bar, there are two tabs: "Type" and "Draw". The "Draw" tab is selected and underlined. Below the tabs is a large rectangular area containing a handwritten signature in black ink. A small "X" icon is in the top right corner of this area. At the bottom of the dialog box, there are two buttons: a blue "Sign" button and a white "Cancel" button with a grey border.

The employee signs the form by either typing a signature or drawing it with a mouse or stylus

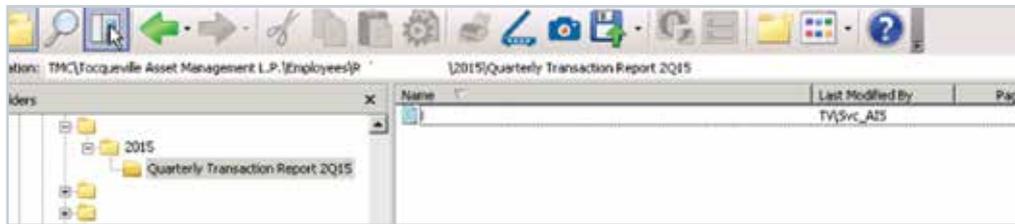
As soon as the form is submitted, it is saved into the Laserfiche repository and Laserfiche Workflow takes over.

Laserfiche Workflow

The compliance officer reviews each form and changes the status in the Laserfiche metadata to either approved or rejected. If the form is rejected, the submitter is notified by email and has to re-submit the form. Laserfiche Workflow then removes the first submission and replaces it with the new submission.

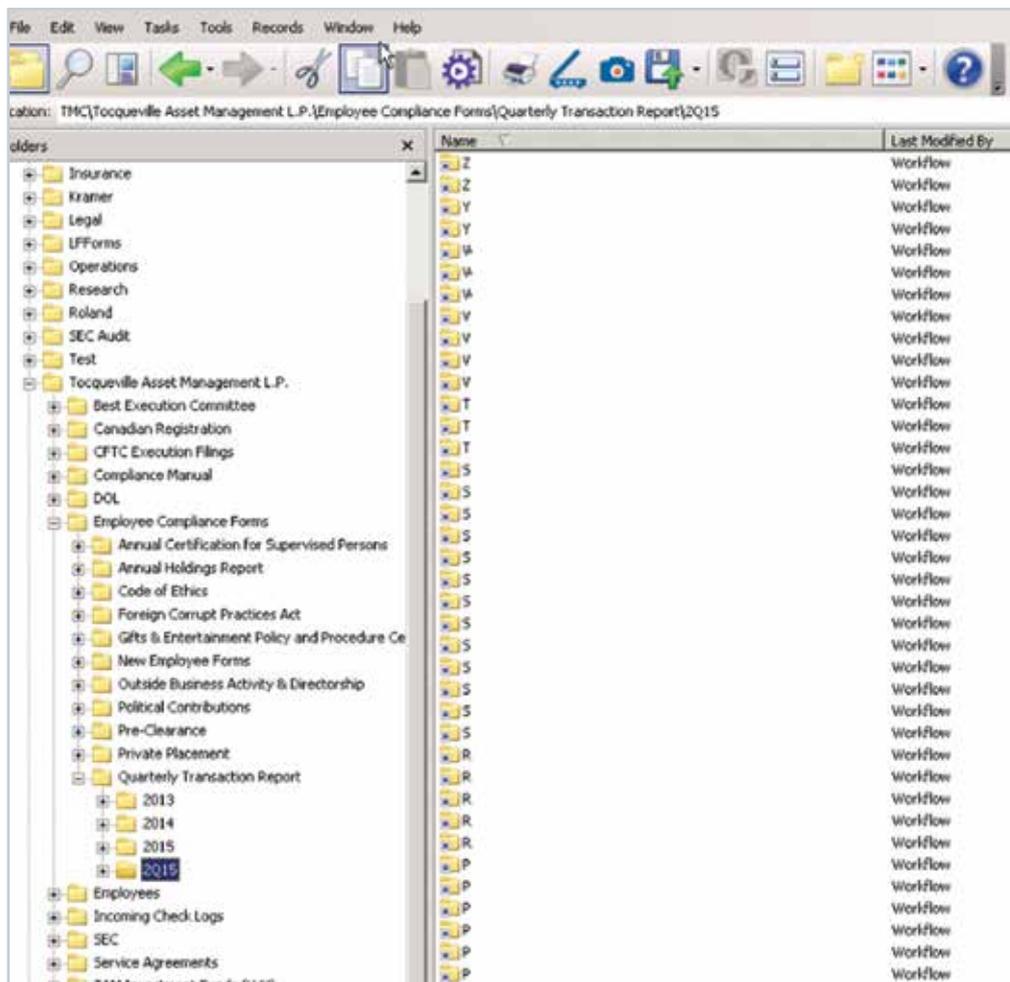


Approved forms are stored in the employee's folder.



Approved quarterly transaction reports are saved in the employee's Laserfiche folder

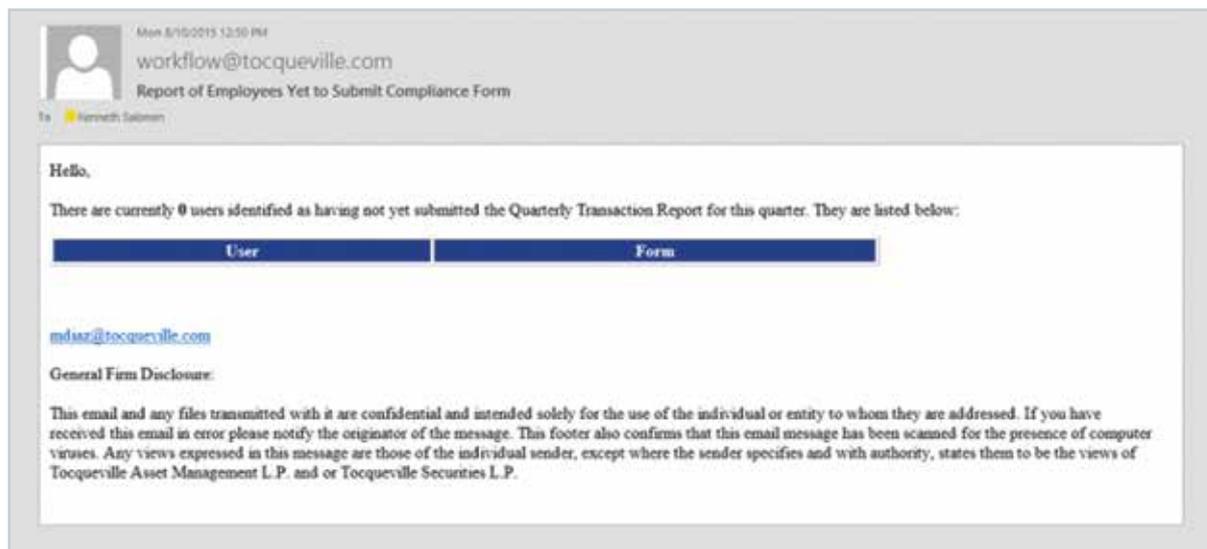
Short-cuts to the specific folder with the report are created in the Quarterly Transaction Report folder for easier viewing by the compliance officer.



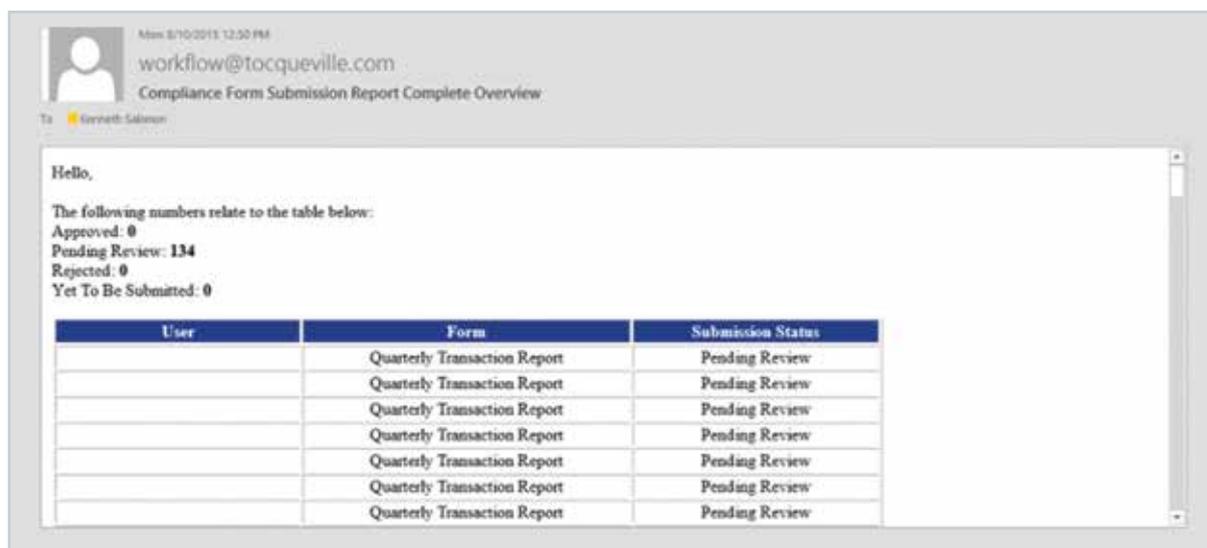
The compliance officer can view all quarterly transaction reports through the use of short-cuts

Laserfiche Workflow sends three emails to the compliance department when they request them:

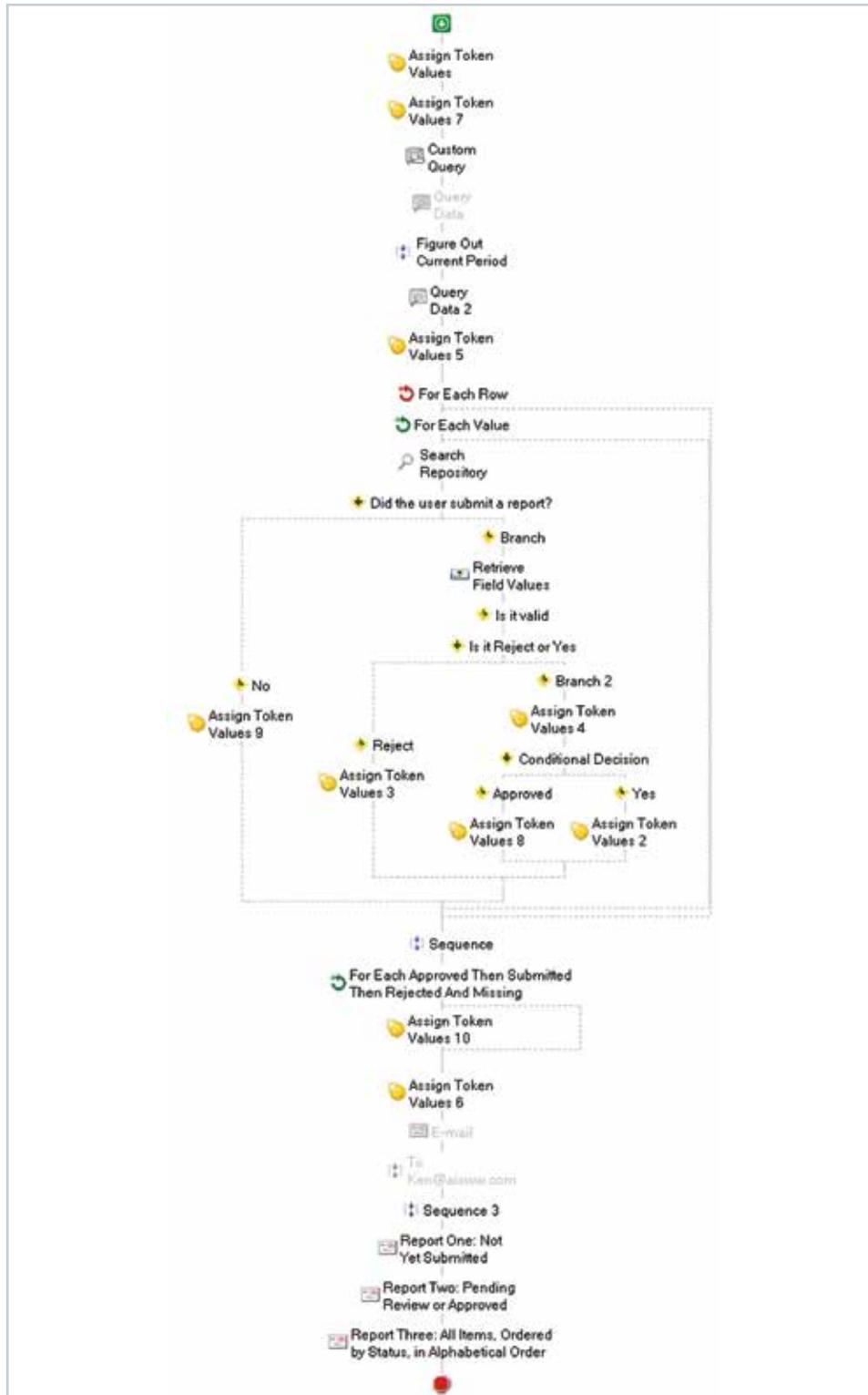
- A list of all employees who haven't submitted a form. This report is generated by compiling a list of all employees who submitted the form based on information stored in the form's metadata against a list of all active employees pulled from an employee database.



- A list of forms that have been submitted and need review. This report is created by compiling a list of all submitted forms with a pending review status.
- A list of all submitted forms and their status, alphabetized by employee name.



Here is the workflow that sends the emails:



Benefits of Laserfiche

Automating the quarterly transaction reporting process with Laserfiche has resulted in the following benefits for Tocqueville Asset Management:

- Printing and manual distribution of paper forms has been eliminated, saving time and money.
- More employees submit the forms immediately. The first time this process was launched, 40 responses were received within 24 hours.
- The chief compliance officer can quickly see which employees have not submitted a form, allowing him to follow up with each employee directly.



COMPLIANCE:
MAINTAINING REGULATORY COMPLIANCE

Semper Augustus Investments Group, LLC

INDUSTRY:
Wealth Management

NUMBER OF EMPLOYEES:
1-10 people

HEADQUARTERS:
Highlands Ranch, CO

**EXISTING LASERFICHE
INTEGRATIONS:**
Junxure CRM

*Laserfiche Solution Contributed By: Chad Christensen,
Partner and Chief Compliance Officer, Semper Augustus
Investments*

With 120 clients and \$200 million in assets under management, Semper Augustus Investments must comply with several financial services regulations. Here is how the RIA uses Laserfiche Forms and Laserfiche Workflow to maintain compliance.

Ensure a Fair Representation of Investment Results

Semper Augustus uses CompositeBuilder, which is integrated with the PortfolioCenter portfolio accounting system, to manage investment portfolios. The firm developed a 25-step process with Laserfiche Forms that was modeled after the CompositeBuilder user manual to ensure fair representation of calculations and provide full disclosure of investment results. The Laserfiche Forms-powered process serves as a detailed checklist and instruction manual for Semper Augustus employees.

One form corresponds to each step and contains the following information:

- The purpose of the step.
- Instructions on how to perform the work.
- Screenshots of any settings the user may need to configure in CompositeBuilder to run the report.
- A comment box.

Here is an example:

2 Existing Accounts: Critical Data Field Change
CompositeBuilder Checklist

2 Review new and existing portfolios for instances where the nature of a portfolio has changed over time and as a result its eligibility to be assigned to a composite has changed as well.

Critical Data Field: Has an existing account had a change in the Critical Data Field (Critical Data Change is: Non Managed, Duplicate, Accomodation) so that it should now be INCLUDED in Total AUM or should it now be EXCLUDED from Total AUM?
 Yes No

CB Screen Used: Main Portfolio Tab
 CompositeBuilder Portfolio Review Screen: New and Existing Portfolio Review



Comprehensive SAI CompositeBuilder Data Review
 We need to determine that all the settings on accounts are correct. Primary filter: Filter on Portfolios

a. Review Open Accounts to make sure there are no closed dates. (Closed=False)
 Done

Comment

b. Look for Warnings. Note: previous warnings that have been cleared should have the explanation in the "User Notes" column. Sort on Asset Location.
 Main Filter: Portfolios Only. Filter on Asset Location. All Items should have user notes or be marked as Unlinked.
 Done

Comment

In each step, there is at least one supporting report generated from the portfolio accounting system that is reviewed by the user and uploaded to the form.

11 CompositeBuilder Portfolio Views Screen

All eligible Portfolios are included for all time periods.

11 Determine if all eligible portfolios are included in a composite for all eligible time periods.

Purpose:
CB Screen Used:

Attachments

Attach CB All Firm Assets *

 Or drag files here

Attach CB Portfolio Views Firm Assets Ineligible *

 Or drag files here

Attach CB Portfolios Excluded from Firm Assets *

 Or drag files here

Attach CB Unfunded Portfolios *

 Or drag files here

1.3 Review portfolios and time segments classified as ineligible or explicitly excluded
 Before computing composite returns, it is a recommended best practice to review all portfolios and time segments classified as either ineligible or explicitly excluded from composites or from firm assets.

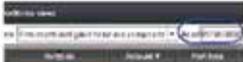


On the Portfolio List view, click the button for Portfolio Views on the tool bar.
The currently selected view will be displayed.



To change the view, click on the View dropdown. Four special views are available:

- All Firm assets
- Firm assets ineligible to be in a composite
- Portfolios excluded from firm assets
- Unfunded portfolios



These views are all snapshot views AS OF a requested date.
To change the AS OF date of the view, enter the new date in the AS OF field on the tool bar.

Three of the four views on the drop down will be very useful in the review process.

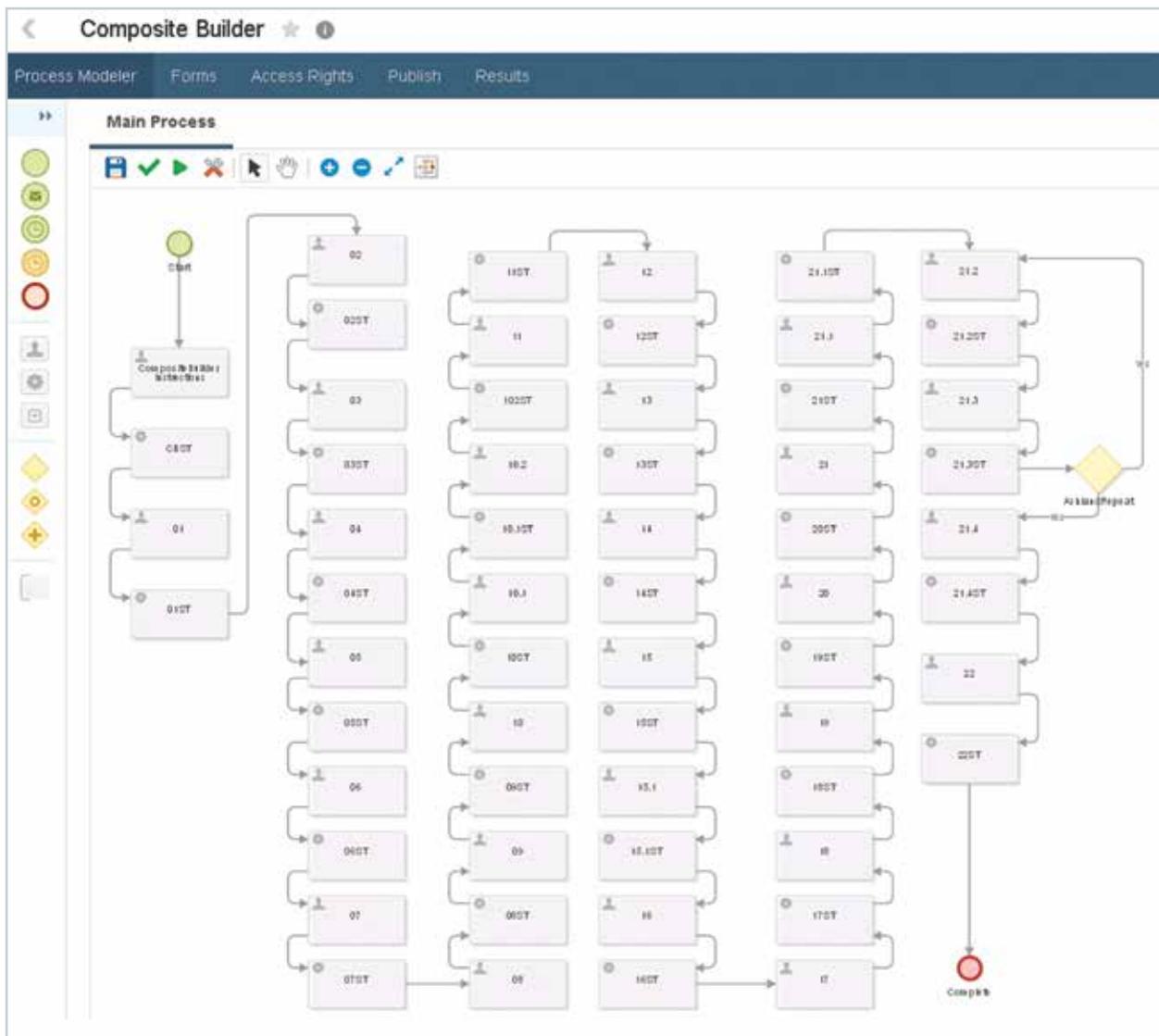
View	Content
Firm assets ineligible to be in a composite	Includes all portfolios classified as firm assets that are not eligible to be included in a composite on the specified AS OF date. Exclude from firm assets = No, or Discretionary = No, or Discretionary = Yes with Fee Paying = No and Include in a composite = No The view includes only individual portfolios. No groups. This view also includes any portfolio that is otherwise eligible to be in a composite but is blocked by an excluded segment with a status of <i>Removed for cash flow, Strategy implementation, or Non-discretionary</i> . The content is essentially the same as Section 15 in the Verification Export.
Portfolios excluded from firm assets	Includes all portfolios that are excluded from firm assets on the specified AS OF date. Exclude from firm assets = Yes This view also includes any portfolio that is otherwise eligible to be in a composite but is blocked by an excluded segment with a status of <i>Not managed</i> . The view includes only individual portfolios, and not groups. The content is essentially the same as Section 17 in the Verification Export.
Unfunded portfolios	Includes all portfolios with Unfunded = Yes. None of these portfolios will have a performance inception date. These portfolios should be periodically reviewed to verify that they have remained unfunded since the classification was originally made.

* To review all excluded segments, regardless of their time range, use Section 20 of the Verification Export. Set the beginning date equal to the earliest composite inception date and the ending date to the end date of latest results.

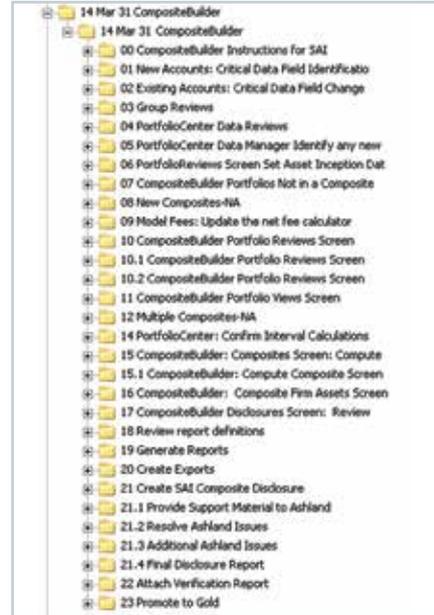
Complete

Once the form is submitted, the user is prompted to move to the next step in the process by filling out the next form.

Throughout the process, other members within the firm receive status updates through automated email notifications, so that everyone is in the loop on work status. Here is what the whole Laserfiche Forms business process looks like:



As the steps are completed, each form is saved in its own folder in Laserfiche with the appropriate template applied. This process ensures that documentation is retained at each step in the process.



The last several forms in the process are used to capture all documents provided to the verifier (an auditor), such as a new client's custodial statement or investment application. Those documents are also uploaded using Laserfiche Forms in order to maintain a record of audited items.

Once the last form is submitted, Laserfiche Workflow strips the screenshots and compiles all of the forms and uploaded reports into one complete voucher package. A single voucher package can have as many as 4,000 pages.

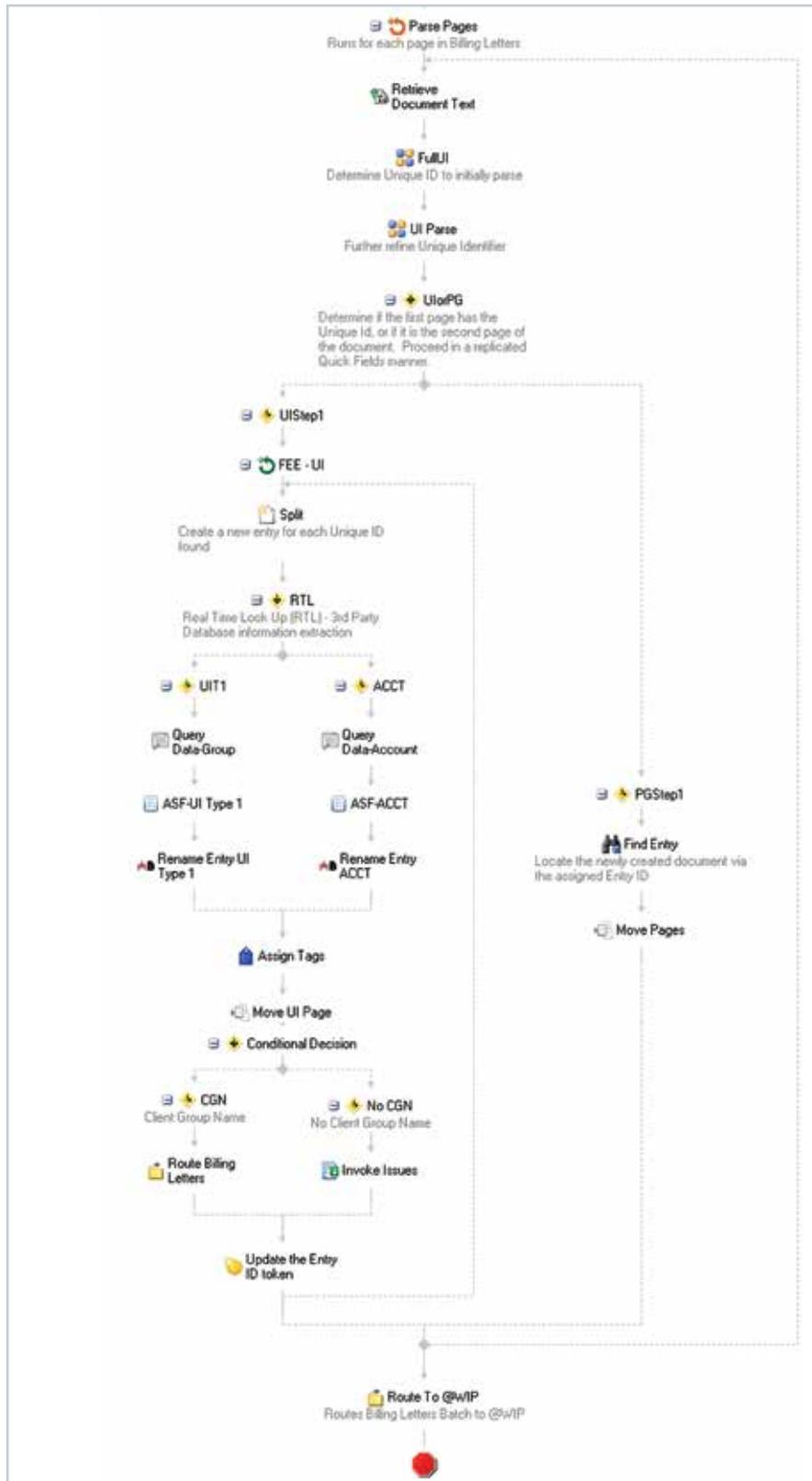
Import and Distribute Financial Statements

Semper Augustus Investments uses Laserfiche Workflow to categorize and distribute financial reports. Every month, a third-party accountant sends ten financial reports for the firm's pooled investment vehicle with one report containing 70 individual investor statements. Before Laserfiche, these reports had to be printed, sorted, collated and distributed by hand.

Now, emailed reports are saved into a network folder and imported into Laserfiche with Laserfiche Import Agent. The accountant prints the client's account number in a white font in the upper right corner of on each statement. The white color of the font makes the number invisible to clients but visible to Laserfiche Workflow through an OCR text string. Laserfiche Workflow:

- Uses the Pattern Matching activity to extract the account number from the statement.
- Splits the large document into 70 individual client statements.
- Looks up the client's information in the firm's Junxure CRM system with the Query Data activity to populate metadata.
- Routes each statement into the appropriate client folder.

Here is what a section of this workflow looks like:



Deliver Appropriate Information to Employees

Laserfiche Workflow is used to email employees documents they need to act on at the appropriate time. Four examples of such workflows include:

- Once a week, remote employees receive a reminder email that has a detailed listing of all documents waiting for their approval.
- The first day of every month, employees receive a standard email reminding them to submit their expense reports. This email includes the details of the firm's expense policy.
- Every quarter, Laserfiche Workflow emails employees the firm's strategic plan for review. Emailing this report with Laserfiche Workflow ensures everyone sees it.
- Laserfiche Workflow monitors work-in-process folders where documents are missing metadata which is preventing Workflow from routing documents. Each morning, it sends an email to the processors with a list of applicable documents.

Benefits of Laserfiche

Implementing Laserfiche at Semper Augustus Investments has produced the following benefits:

- Laserfiche Forms allows rules to be enforced during the composite performance compliance process. This means that, for the whole process to be finished, every step has to be performed correctly, giving Semper Augustus peace of mind.
- Employees can focus their time on customer service and revenue-generating activities since many administrative tasks have been automated with Laserfiche Workflow.
- Customer service has improved greatly since any document requested by a customer, no matter how long ago it was created, can be found in Laserfiche at the click of a button.
- Employees can perform their job functions from anywhere, even if they are traveling to see a client.
- Laserfiche has allowed the firm's business to be more scalable. With Laserfiche Workflow, automating new processes is quick and easy.
- The firm stays in compliance with SEC regulations and reduces risk.

A blurred background image of a business meeting. A man in a light blue shirt and dark tie is gesturing with his hands while speaking. A woman is partially visible on the left, and another person is on the right. A laptop is open in front of the man.

COMPLIANCE:
RECORDS RETENTION COMPLIANCE

Town of Okotoks, AB

INDUSTRY:

State and Local Government

NUMBER OF EMPLOYEES:

50-200

HEADQUARTERS:

Okotoks, Alberta, Canada

*Laserfiche Solution Contributed By: LeeAnn Marchant,
Business Analyst/Project Coordinator, Town of Okotoks*

Nestled along the Sheep River Valley in the heart of the Alberta Foothills, the city of Okotoks is the largest town in the Canadian province of Alberta. Situated fifteen minutes outside Calgary city limits, Okotoks is currently home to 30,000 residents.

Okotoks was the tenth fastest growing community in Canada from 2006-2011, with 42.9 percent population growth. Since 2011, the town saw 4 percent population growth from June 2011 to June 2012 and another 5 percent growth from June 2012 to June 2013. However, the town is undergoing an annexation process and is expecting population to grow over the next decades to approximately 80,000 residents.

To manage the town's operations, the IT and records management departments have used Laserfiche since 2004.

However, the system was only used for records archival and storage, and the town knew its use of Laserfiche needed to expand to accommodate its expanding population. IT and records management (RM) were able to expand the use of Laserfiche throughout the city by governing its use, instead of dictating it.

Previously, each document in Laserfiche had the same template with the same 10 fields appended to it. This structure did not lend itself to the types of documents that other business centres needed to work with on a daily basis.

Business centres now use Laserfiche in a way that suits them, as long as it falls within the overall guidelines and standards. Business centres have a say in the metadata and access rights to records series, folders and documents related to their operations. Each unit controls the naming convention and develops the folder structure for everyone within the unit to use.

Laserfiche Forms is an essential tool in maintaining IT and RM governance while allowing individual business centres flexibility and customization. Here's how the city uses Laserfiche Forms to enable repository and records management.

Laserfiche Forms

Okotoks developed forms to help with basic requests. There is a form for requesting:

- Transfer of boxes of records offsite
- Changes to an existing retention schedule
- Destruction of records that have reached retention
- A new document template



Town of Okotoks - Laserfiche Template Request Form

The intent of this form is to be used when requesting new templates or revisions to an existing template.

Please Note: Existing fields cannot be modified (e.g. field length, Required vs. Not Required, Multiple vs. Single), as this will affect the field throughout all templates. We can add values to list fields, however we cannot remove values from these lists.

Template Request * New Revision

Template Review How you reviewed the existing templates to rule out that your request is not a duplicate?
 Yes No

Existing Template to copy Is there a template that should be copied and adjusted to create your request?

Template Class Code * D03

Template Name * Development Permits

Business Unit * PLANNING SERVICES

Field Attributes

Name *	Type *	Width *	Default	Multiple Values *	Required *
DevServ - Number - Permit	Text	40	% (Parent)	No	No
Date - Document	Date	40		No	No
Address - Primary - House/Apt/Unit/Bay Number	Text	40	% (Parent)	Yes	No
Address - Primary - Street Name	Text	40	% (Parent)	No	No
Address - Primary - Street Type	Text	40	%(Parent)	No	No

- Access to a records series or folder

Okotoks Laserfiche Record Series Permission Form
The intent of this form is to be used when requesting permissions to an existing record series.

Permission Request * New Revision

Please Note: Prior to requesting permission, ensure a template exists for the specified Record Series. The template must correspond with the Record Series number (D16 Record Series = D16 Template). If a template does not yet exist, please create one using the Laserfiche Template Request Form by clicking [here](#).

Business Center * ENGINEERING SERVICES

Manager Name

Manager Email

Permissions Requested

User/Group Name(s) *	Class Code *	Subfolder(s) (if applicable)	Permissions Requested *
Marty Gaffney	D16		<input type="checkbox"/> Modify Template Fields <input checked="" type="checkbox"/> Import/Scan Documents <input checked="" type="checkbox"/> Modify Documents <input checked="" type="checkbox"/> Create Folders <input type="checkbox"/> Full Access

Additional Comments Please specify any additional information you feel would assist with the setup or change of your request. This is required for a collaborative project.

Once a form is submitted, Laserfiche Forms sends it to the appropriate manager for approval. After it is approved, the request is routed to the records management clerk who processes the request in a timely fashion.

Example: Form for Publishing Forms

Okotoks' IT team decided to teach as many people as possible to create Laserfiche Forms, leading to the rapid creation of a large number of forms. However, IT could not manage testing and publishing all the forms that were being created.

In order to give business centres flexibility to design their own forms but still maintain overall control, IT developed a form for users to fill out when they want to publish a form. This request covers many of the areas needed to publish a form.

The process to publish a form is as follows:

- The initial form designer fills out a request to get the form published.
- Laserfiche Forms emails the manager who must review the form as well as the associated business process. This gives the manager an opportunity to understand each necessary step in the business process.
- If the requested form will be released to the general public, the initial form designer will have checked the "Includes Freedom of Information and Privacy (FOIP) Statement" box. If this is the case, after the form is reviewed, Laserfiche Forms sends an email to the FOIP coordinator who reviews the form to make sure that what is included meets the terms of the FOIP statement.
- Laserfiche Forms assigns the approved request to the quality assurance (QA) team who makes sure that the form meets the standards for all town forms and that it works as expected.
- If the form passes QA testing, it is assigned to the Laserfiche Administrator for publishing. The Laserfiche Administrator also sets up any associated fields, templates and folders in the repository that are necessary for the new Laserfiche Forms business process to run smoothly.
- The form is then saved to the repository so there is a record of the request and the date that the requested form was published.
- Laserfiche Forms notifies the form developer that the form is ready for user acceptance testing.

Okotoks Publish to Production Request - Form / Workflow
Use this form for putting requests into the IT Department for publishing of a form or workflow.

Final Reference Number To be filled in by IT at time of publishing
B35 - IT1 - Hardware Request Form
Identify the name of the process (ie: HRE - DRAFT - Online Application)

DRAFT PUBLISH DETAILS

Draft Reference Number IT1 - DRAFT - Hardware Request Form
Identify the DRAFT name of the process (ie: HRE - DRAFT - Online Application)

Form Name Hardware Request Form
Identify the name of the form (ie: Online Application)

Publish Type Form
Identify the type of process being published.

Created by Owner of the form

Business Centre Information Technology
Identify the Business Centre who owns the form.

Manager Name
Manager Email

FORMS

Includes FOIP Statement No

Theme to Apply Default
The form will be default unless it is a File, Message Enhancement or Event form

Form / Workflow Integration Yes No

Workflow Name Workflow this form connects to

Publish on Website/Intranet Yes
Is this form to be published to the website?

Web Site Location(s) Enter the URL of the page you would like this form to be placed.
https://intranet.okotoks.ca/tech-support/

Publish on Sharepoint No
Is this form to be published to Sharepoint?

CSS Yes
Does this form have CSS code applied?

Description of CSS Code Description only, code not required
UpperCase

Javascript Yes
Does this form have Javascript code?

Description of JavaScript Code Description only, code not required
UpperCase

Access Rights IT Only one submitters
Identify the level of access rights required on the form



COMPLIANCE:
FIRE INSPECTIONS

City of Fargo, ND

INDUSTRY:
State and Local Government

NUMBER OF EMPLOYEES:
1,000-5,000

HEADQUARTERS:
Fargo, ND

Laserfiche Solution Contributed By: Renee Lura, Professional Services Manager, City of Fargo

As with most of the Dakotas and surrounding states, what were once quaint, quiet towns have now boomed into major metropolitan areas, fueled by the growth of the state economy. The city of Fargo, ND, felt this growth most acutely with public safety, permitting and building inspections.

The Fargo Fire Department inspects up to 800 buildings a year. Existing commercial buildings must be inspected every year, new buildings must be inspected prior to use and most residential apartment buildings are inspected every other year. Previously five full-time inspectors worked three shifts across seven stations to perform inspections.

The city of Fargo used Laserfiche to reduce costs associated with unnecessary failed inspections, improve general compliance with building fire and safety codes, and cut in half the time required to complete the inspection process.

“Laserfiche catapulted Fargo’s technology from the 1970s to contemporary standards,” says Renee Lura, Professional Services Manager. “The ease of building forms and integrating form data into our overall process and applications positioned Laserfiche as the ideal way to connect our applications. Laserfiche Forms fit with our future goals, not just the immediate inspection need.”

Laserfiche Forms

The fire inspection form has been created in Laserfiche Forms. The inspector opens this form on the iPad that he carries with him during the inspections. He types in the building address and the form is prepopulated with information from a lookup into the public safety records management system (RMS). Information that is pre-populated includes:

- Business name
- Plot information
- Notes about the property
- Owner’s name
- Owner’s email address

FARGO Fire Department

Fargo Fire Department
637 NP Avenue
Fargo, ND 58102
(701) 241-1540

Inspection Form

* What type of building is being inspected?
 Apartment Building Commercial/Retail

Block No.

Inspection Date *

Business Name:

Business Address:

Street Address

City State

Zip Code

Building Information

Building Name:

Building Number:

Inspectors fill out an electronic form during the inspection

The inspector performs the inspection and fills out the rest of the form. Buildings can either pass or fail inspection. Any violations result in a fail. The inspector lists any violations found in the form and asks business or building owner to sign the inspection form on the iPad.

Building Address

Street Address

City State

Zip Code

Updates to New Yes
World Needed * No

Inspection Information

* Did the building meet the minimum International Fire Code Requirements?

The following fire code violations need to be corrected. Failure to make corrections of code violations may result in legal action. Please correct all checked items promptly.

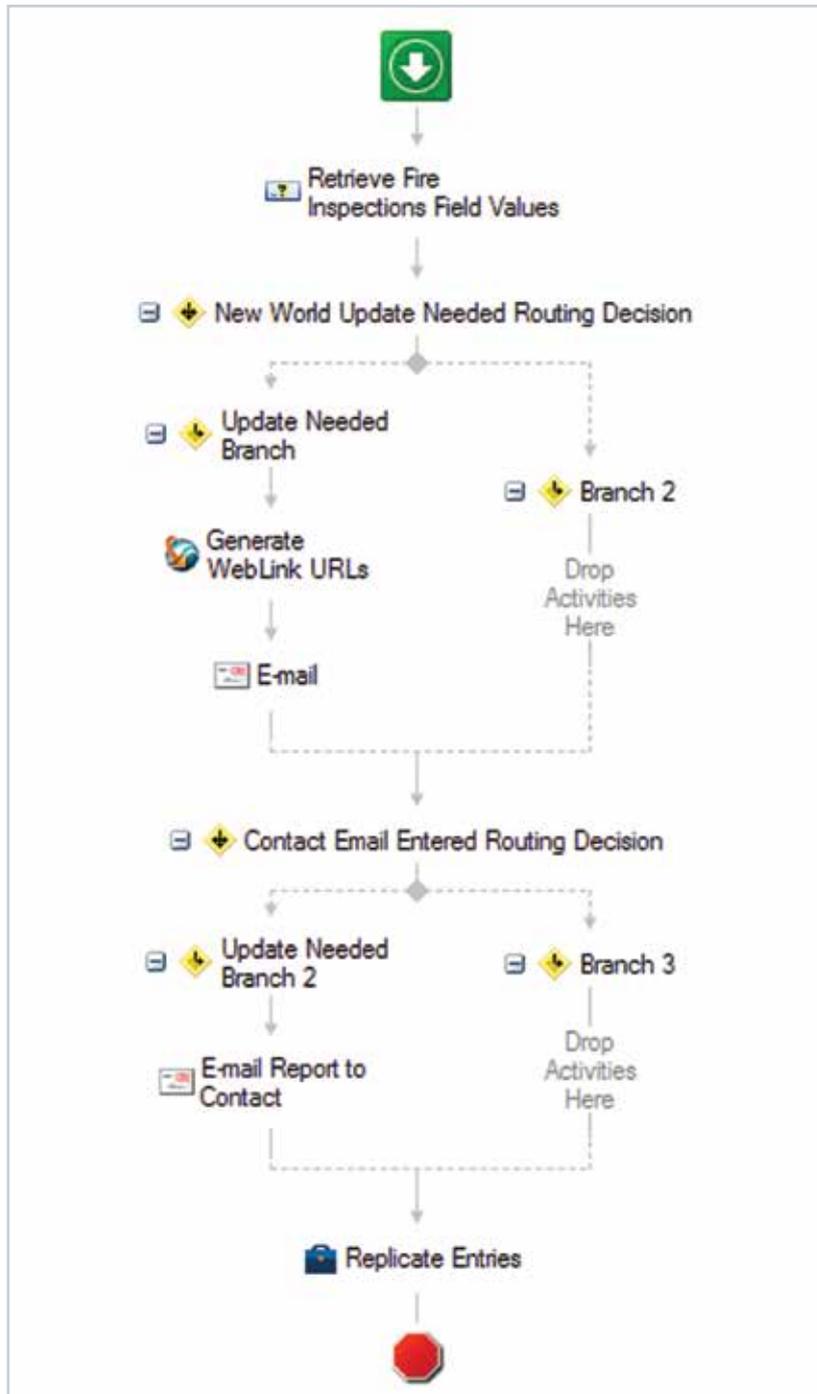
No violations found

Inspected by: *

Received/Reviewed by: Sign Here:

Once the form is filled out, the customer signs it on the iPad

Once the form is submitted, Laserfiche Workflow sends an email to the building or business owner with either a copy of the passed inspection or a list of violations to correct before next year's inspection.



Laserfiche Workflow sends a copy of the inspection form to the business or building owner

Occasionally, some of the information about the building, such as the owner, has changed since the last inspection. If that is the case, the inspector checks a box on the form and fills in the new information. After the form is submitted, Laserfiche Workflow emails this new information to the front office employee, who updates the RMS system.

The inspection form is stored in a records management folder for archival.

The screenshot shows a software interface titled 'Buildings - Laserfiche'. The location is ' Fargo\Buildings'. The interface displays a list of folders in a table format. The table has columns for 'Folders', 'Name', 'CE Document ...', 'Type', 'Electronic...', and 'Last Modified'. The folders listed include various categories like 'Businesses', 'Career Criminal', 'Case Management', 'Cases', 'CMS Incidents', 'CMS Inmate Grievances', 'Equipment', 'Field Investigations', 'Fire Incidents', 'Fire Investigations', 'FPD Pension Minutes', 'Gang Tracking', 'Global Guns', 'Global Subjects', 'Global Vehicles', 'Hazardous Materials', 'Hydrants', 'Impounded Vehicles', 'Inspections', 'Intelligence', 'Investigations', and 'Module Sample Docs'. Each folder has a unique name and a last modified date.

Folders	Name	CE Document ...	Type	Electronic...	Last Modified
Businesses	1986263143		Folder		9/8/2015 9:42:52 AM
Career Criminal	1991150006		Folder		9/8/2015 8:07:30 AM
Case Management	1987052024		Folder		9/4/2015 4:42:38 PM
Cases	1991149006		Folder		9/4/2015 4:07:38 PM
CMS Incidents	1987134071		Folder		9/4/2015 3:45:57 PM
CMS Inmate Grievances	1986281036		Folder		9/4/2015 3:39:14 PM
Equipment	1991358030		Folder		9/4/2015 3:23:36 PM
Field Investigations	1990136005		Folder		9/4/2015 3:22:22 PM
Fire Incidents	1986270152		Folder		9/4/2015 2:04:27 PM
Fire Investigations	1986270137		Folder		9/4/2015 2:01:27 PM
FPD Pension Minutes	1986270149		Folder		9/4/2015 1:56:12 PM
Gang Tracking	1986312005		Folder		9/4/2015 1:29:38 PM
Global Guns	1986273099		Folder		9/4/2015 11:04:15 AM
Global Subjects	1986273056		Folder		9/4/2015 10:51:34 AM
Global Vehicles	1986273070		Folder		9/4/2015 10:48:38 AM
Hazardous Materials	1986273093		Folder		9/4/2015 10:43:35 AM
Hydrants	1986273100		Folder		9/4/2015 10:35:47 AM
Impounded Vehicles	1986273058		Folder		9/4/2015 10:28:49 AM
Inspections	1986273064		Folder		9/4/2015 10:08:51 AM
Intelligence	1986273061		Folder		9/4/2015 9:44:07 AM
Investigations	1987052088		Folder		9/3/2015 4:47:01 PM
Module Sample Docs	1987052101		Folder		9/3/2015 4:24:21 PM
	1987052098		Folder		9/3/2015 4:09:09 PM

Inspection forms are stored in the records management folders

Benefits of Laserfiche Forms

Automating the fire inspection process with Laserfiche Forms has resulted in the following benefits at the city of Fargo:

- The number of incorrectly filled out inspection forms has been reduced, since an inspection form cannot be submitted until all required information is filled out.
- All inspection reports are stored centrally and are accessible at any time without digging through file cabinets.
- The RMS system is in sync with Laserfiche, so all inspection information is always accurate.



COMPLIANCE:
CONTRACT APPROVAL

Davie County, NC

INDUSTRY:

State and Local Government

NUMBER OF EMPLOYEES:

200-500

HEADQUARTERS:

Mocksville, NC

**EXISTING LASERFICHE
INTEGRATIONS:**

DocuSign

*Laserfiche Solution Contributed By: John Gallimore, Chief
Technology Officer, Davie County, NC*

Davie County, NC, which was carved out of Rowan County in 1836, has an area of 264 square miles and a population of 41,000.

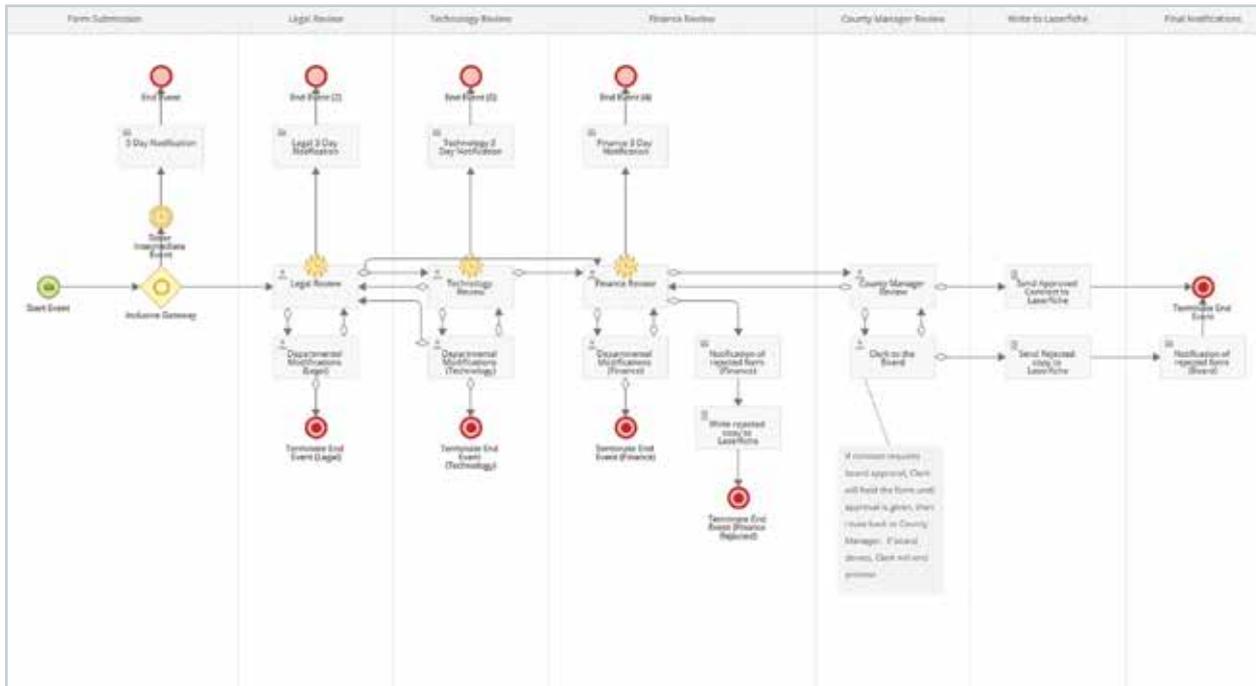
Before implementing Laserfiche, the county's contract approval process was paper-driven and inefficient. A department representative would fill out a submittal document in Microsoft Word, print it and attach it to a paper copy of the contract. This contract was then routed to various departments for signatures. If changes were necessary, paper copies were returned to the submitter for corrections, and then returned to the reviewing department for approval.

Once the form is submitted, Laserfiche Forms sends the contract for legal review. Legal can approve the contract or automatically send it back to the submitter for modifications. If the contract relates to a technology purchase, legal can send it on for technology review, otherwise, the contract can be sent directly to finance.

Each department can approve the contract or send it back to the submitter for modifications. The submitter can then choose to make the required changes and resubmit, or terminate the whole process.

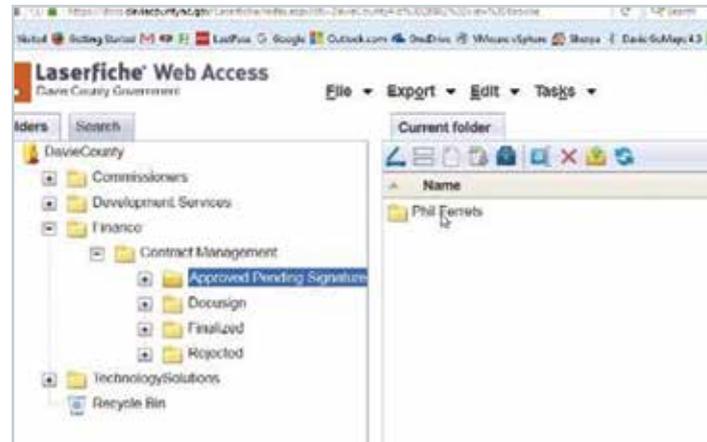
After finance review, the contract is sent to the county manager for final review and approval. The county manager can either approve the contract or, if the contract requires board approval, send it to the clerk to the board. The clerk presents the contract to the board and records the board’s decision. If the board approves the contract, it is saved in Laserfiche where it awaits signatures. If the board rejects the contract, it is saved in a different folder in the repository and the process ends.

At any time during the process, if a department does not review the contract within three business days, an email reminder is sent to the county manager. If a contract requiring expedited review is not approved within five business days, an email is sent to the contract review team.



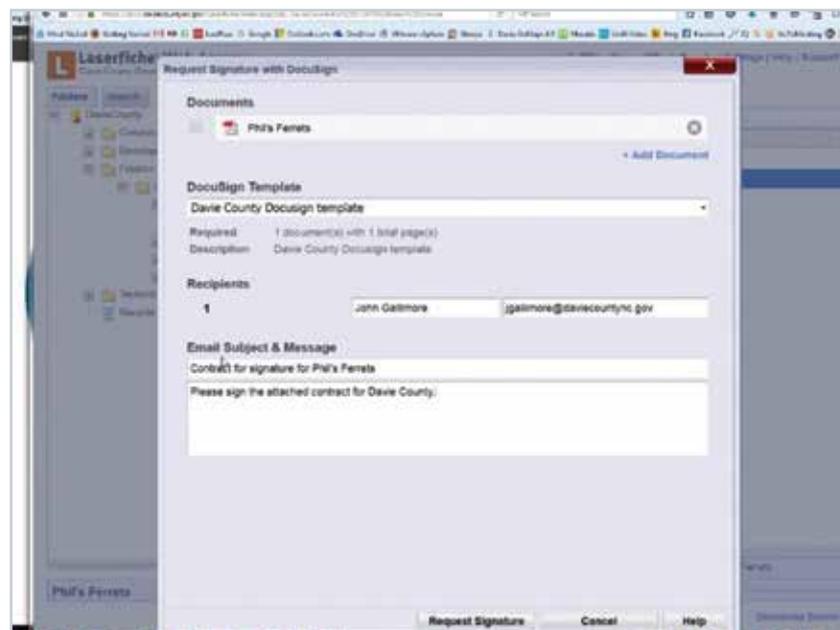
Approved Contracts

Once a contract is approved, it is saved in the repository in the Finance\Contract Management\Approved Pending Signature\Contractor Name folder.



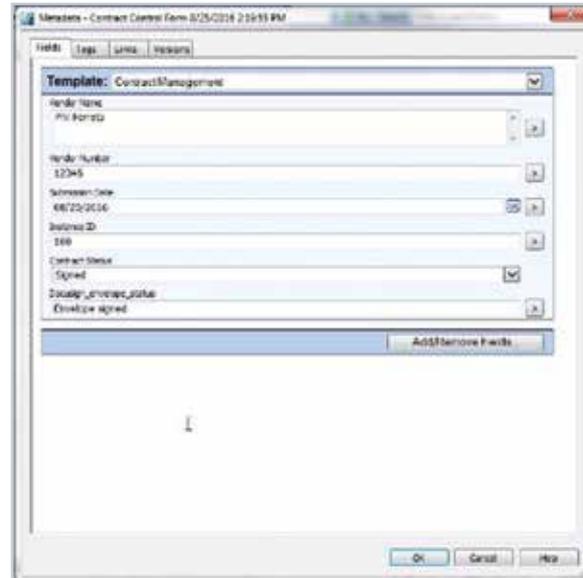
Once a contract is approved internally, it is routed to a special folder in the repository where it awaits signatures

From there, the clerk right-clicks the contract and selects the "Send to DocuSign" option. This action automatically emails the contract to the vendor for signatures via DocuSign.

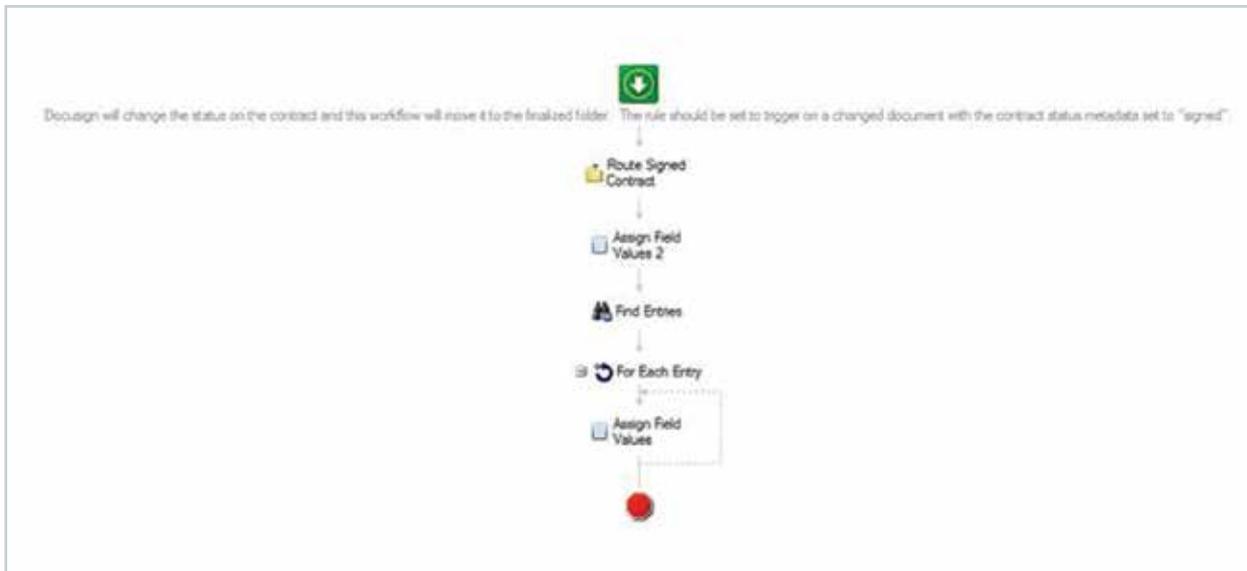


Contracts are signed through DocuSign and then automatically saved in the Laserfiche repository

Once the signed contract is returned, Laserfiche Workflow routes it to the Finalized folder and updates the metadata accordingly.



The metadata pane of a finalized contract

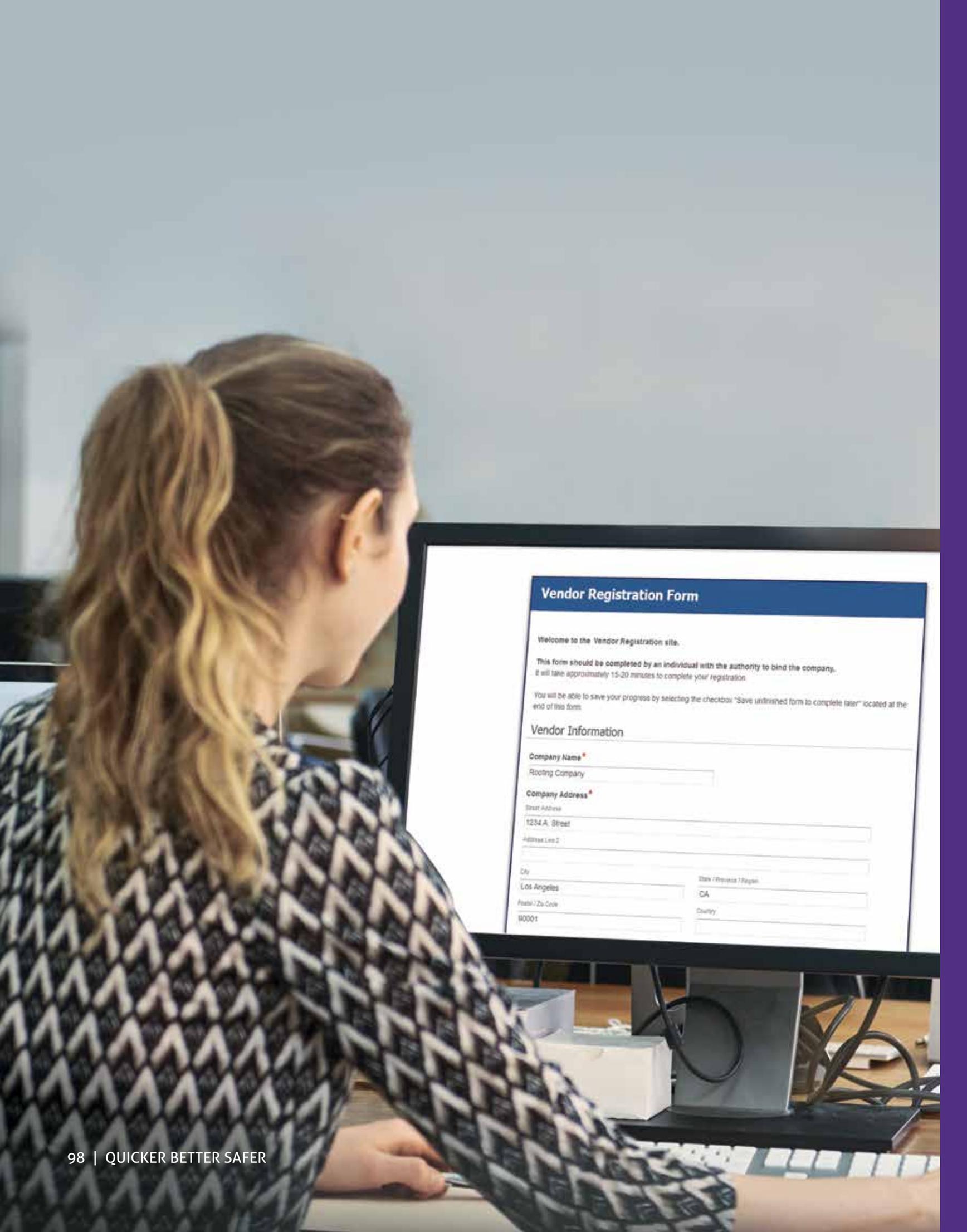


The workflow that routes contracts to the Finalized folder in Laserfiche and updates the metadata

Benefits of Laserfiche

Automating contract approval with Laserfiche Forms has resulted in the following benefits for Davie County:

- The process has been streamlined with a clear workflow and order of review, making contracts easily trackable throughout the process
- Participants can now be held accountable for their role in the process, eliminating delays
- Process bottlenecks can be identified and addressed quickly so that contracts are approved in a timely manner
- All contracts are stored in a centralized location, making them accessible anytime from anywhere by employees with the appropriate security rights
- Printing and storage costs have been reduced as the process is paperless from start to finish



Vendor Registration Form

Welcome to the Vendor Registration site.

This form should be completed by an individual with the authority to bind the company. It will take approximately 15-20 minutes to complete your registration.

You will be able to save your progress by selecting the checkbox "Save unfinished form to complete later" located at the end of this form.

Vendor Information

Company Name *

Rooting Company

Company Address *

Street Address

1234 A Street

Address Line 2

City

Los Angeles

Postal / Zip Code

90001

State / Province / Region

CA

Country

REGISTRATION

The registration process is a frequently needed process that can often be paper intensive. Electronic forms makes the process easier for both the user registering and for the employees who must process the form.

This section contains solutions demonstrating how electronic registration forms have accelerated the registration process for different organizations.

Customer Order Process: Zeno Imaging_____	100
Student Registration: Bonneville Joint School District_____	106
Vendor Registration: Waterloo Region District School Board_____	110



REGISTRATION:
CUSTOMER ORDER PROCESS

Zeno Imaging

INDUSTRY:
Commercial

*Laserfiche Solution Contributed By: Jonathan Powers,
Senior Solutions Architect*

NUMBER OF EMPLOYEES:
50-200

Zeno Imaging is a Laserfiche value added reseller based in Houston, Austin and Dallas, TX.

HEADQUARTERS:
Houston, TX

“For the past 20 years, Zeno has been a traditional MFP and managed print company,” says Scott Copeland, Vice President of Professional Services at Zeno Imaging. “However in 2015, we launched a professional services division focused on providing automation and effective content distribution via the elegant and feature-rich Laserfiche product suite.”

While the company is focused on selling enterprise content management (ECM), a large part of the company's business still revolves around selling equipment such as scanners and copiers. Each order packet and sale requires a substantial number of forms. In the past, this meant a customer would have to read, complete and sign up to 25 pages of paper forms. Frequently, forms would be incomplete, contain incorrect information, or be missing signatures. The sales representative would have to take the forms back to the customer to complete. This process could take weeks, especially if the customer was particularly busy and had infrequent times available for in-person meetings.

Once the order packet was complete, it had to be scanned, page by page, into a legacy document management system. Each page had to be saved separately, making scanning cumbersome and time consuming. Furthermore, sometimes admin staff forgot to scan the documents, or ran into technical issues with the legacy system and gave up. This resulted in significant challenges when searching for those documents at a later time.

Here is how Zeno overhauled the entire ordering process with Laserfiche Forms and Workflow, reducing order processing from several weeks to just four days.

Laserfiche Forms Customer Portal

Zeno's new process starts when a sales representative creates a new order by simply filling out a Laserfiche form titled Create New Order. This form has advanced logic built-in such that responses chosen on the form dictate the rest of the workflow for this order. For example, if the customer is tax exempt, the system marks the Tax Exemption form as a required form, and if their zip code is outside Zeno's regular delivery area, Laserfiche notifies the delivery team that they have an upcoming out-of-area delivery.

ZENO IMAGING **Create New Order**
 Complete this form to create a brand new order in Laserfiche.
 Important: Before starting, ensure that you've already created a proposal for this order in Sherpa.

Zero Sales Rep: Mason
 Zero Office: Houston
 Order Type: Standard Gated Order

Standard Gated Order

Is the customer net new? []
 Will there be a deferred payment? []
 Is this a cash sale that will be paid in full upfront? [Full]
 Will a service agreement be included? [Yes]
 Is the customer tax exempt? []
 Will there be multiple locations? []
 Will there be multiple configurations? []
 Should Zeno's RMS Team contact this customer to install meter reading software? [Yes]
 Are one or more customer locations outside of Zeno's []

The sales representative starts each new order by filling out a form

Once this form is submitted, Laserfiche Workflow extracts the information from the form and saves it in a series of external database tables. Workflow then decides which forms need to be filled out in order to complete this order and generates unique URLs for each form by appending a randomly generated token to each form's URL. For all intents and purposes, this ensures that outside parties cannot access the information related to that order.

At this stage, the purchasing customer receives an email with a single URL. This URL points to a customer portal, which is a heavily customized Laserfiche form that aggregates the URLs for each form in their order along with their statuses. The main benefit of this approach is that the customer is always aware of their own progress (via a progress bar on the portal page that automatically updates as they submit each form) and knows whether the forms are required or optional.

Information submitted in previous forms is automatically looked up and used to populate similar or identical fields in subsequent ones, which dramatically reduces the need for data entry. This means customers have to spend much less time filling out forms, which directly translates to faster processing and fulfillment of orders.

All forms marked as "required" must be completed before Order 66313 can proceed.

Need help getting started?

You've completed **two** of the **four** required forms.

50%

✉

Contact Information

This required form has not yet been completed.

Click here to open and complete this required form.

📄

Sales Order

This form has been completed.

An optional edit/resubmit link will appear here in 3 second(s)
In the mean time, feel free to open any other form.

🏛️

Credit Application

This form is **not required** for this order. Skip it!

Only fill out this form if you've been explicitly advised to do so.

💻

IT Site Survey

This form has been completed.

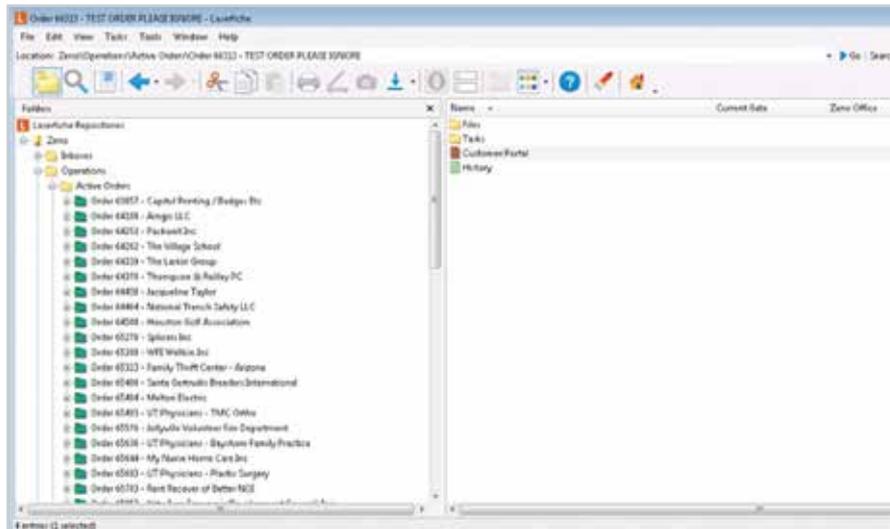
Only if necessary, [click here](#) to edit and re-submit this form.

🔄

Trade In Agreement

Customers can track the progress of their order on their customized customer portal

At any point, the customer’s sales representative can view their form completion status by selecting the order folder inside the Laserfiche Client and clicking a custom toolbar button. This button, titled the “Form Launcher,” points to an executable developed using the Laserfiche Client Automation Tools. It reads the unique URL of that order’s customer portal page from a metadata field on the order folder and launches a browser window with that URL.



The sales representative can launch each customer’s customer portal by clicking a button in Laserfiche

Making Changes to the Order

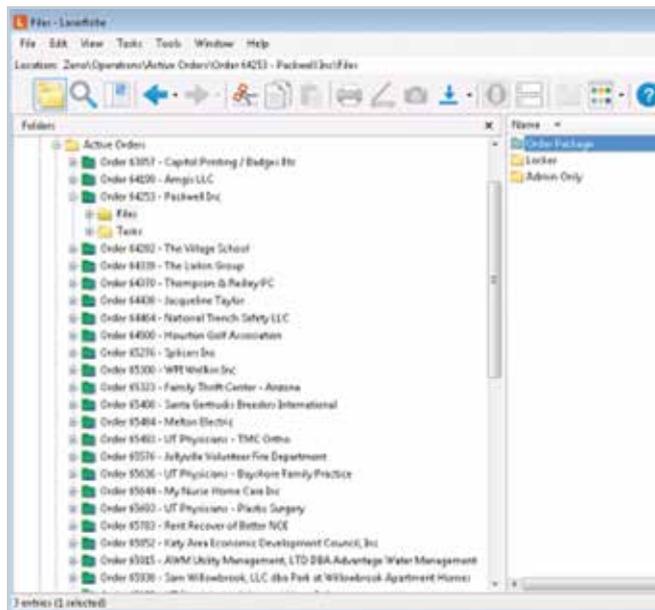
Occasionally, the sales representative needs to make changes to certain conditions or terms of the sale after negotiations with the customer. Those sections are read-only in the forms so that the customer cannot adjust any of the information.

However, if the sales representative must make changes to those sections of the form on the fly, he or she can unlock the form in real time by entering a passcode, known only to Zeno sales representatives, into a special field. This unlocks the form and makes it editable. The sales representative can then make any changes, which are immediately saved into the database, automatically updating all other forms with the new information.

 A screenshot of a web form titled "Confirm Your Identity". The form contains the following text: "I am an employee/representative of TEST ORDER PLEASE IGNORE with permission to complete this form on behalf of my company." Below this text is a text input field. Further down, it says "Click Submit Form below to complete this form and return to the order's main page." There is a blue "Submit Form" button and a "Feedback Form (New Internal Link)" button at the bottom.

If the terms of the sale have changed, the sales representative can unlock the form for editing by providing a password

Once all of the forms for an order are submitted, they are stored in a subfolder for that order in each customer's Laserfiche folder. The appropriate staff at Zeno is then notified that the forms are ready for processing. This allows Zeno employees to know that when they start processing an order, it will have all of the information required, eliminating time wasted retrieving missing information from a sales order.



All forms related to one order are stored in a centralized location in Laserfiche

Benefits of Laserfiche

Automating the order process with Laserfiche Forms and Workflow resulted in the following benefits for Zeno Imaging:

- The new order process now takes less than four days, as opposed to several weeks because all forms can be completed online.
- Sales representatives can now get a lot more done because they no longer have to try to arrange in-person meetings with clients just to get paperwork filled out and signed.
- Information is easily editable and able to be immediately verified, so any mistakes made in an order can be fixed immediately.
- The sales packet is available in a centralized location in Laserfiche, making it easy to find whenever it is needed.
- Zeno makes an excellent impression on customers as a modern technology company that focuses on efficiency, rather than just another traditional, old-school copier company.



REGISTRATION:
STUDENT REGISTRATION

Bonneville Joint School District

INDUSTRY:
Education

NUMBER OF EMPLOYEES:
1,000-5,000

HEADQUARTERS:
Iona, ID

**EXISTING LASERFICHE
INTEGRATIONS:**
PowerSchool

*Laserfiche Solution Contributed By: David Covert,
Enterprise Applications Supervisor, Bonneville Joint
School District No. 93*

With nearly 12,000 students enrolled in 24 schools, Bonneville Joint School District No. 93 (D93) is the fifth largest school district in Idaho. Located in Bingham and Bonneville Counties, D93 employs over 1,600 people, of whom nearly 600 are certificated personnel.

D93 has 14 elementary schools, three middle schools, and four high schools, including two comprehensive high schools, an alternative high school and a Magnet school. D93 also offers curriculum online through Bonneville Online.

To manage the large student population in the district's schools, every school year, school secretaries would have to process large amounts of paperwork for each new and returning student. Since parents filled out 11 paper forms per child per year, it took 20-30 minutes per child just to enter the information into the PowerSchool student information system.

Using Laserfiche Forms and Workflow, the district automated the entire student registration process, reducing the time required to complete the process by 96 percent—from 30 minutes to just one minute. Now, parents fill out an electronic student registration form and the information is automatically pushed to PowerSchool, saving time for both parents and school district employees.

Laserfiche Forms

As part of the student registration process, parents or guardians fill out an online New Student Registration form on the school's website.

New Student Registration Form

Student ID*

Registration Year*

School

Previously Enrolled Has this student ever attended in District 13 before?
 Yes No

Student Information - As written on Birth Certificate

Legal Last Name First Name Middle Name

Date of Birth Grade Gender

Ethnicity Hispanic or Latino Not Hispanic or Latino

Race

Choose all that apply What is the Student's Race
 American Indian or Alaska Native Asian
 Black or African American Native Hawaiian / Other Pac Islander

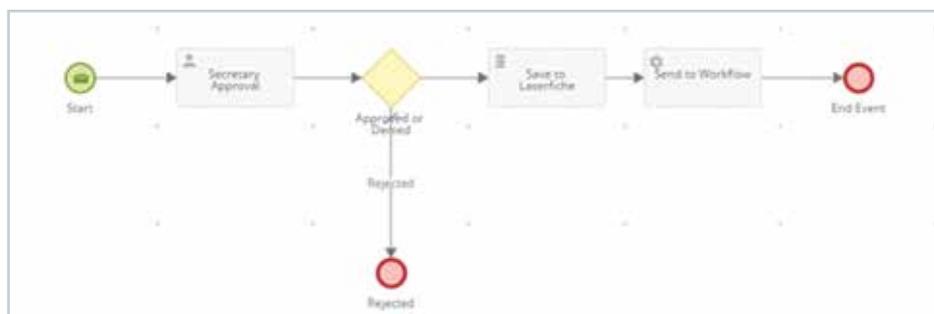
Parents fill out an electronic student registration form during registration

Based on the parents or guardians' selections, fields appear dynamically to obtain more information.

To simplify the routing of the form after it is submitted, the form includes a hidden field that contains the name of the appropriate school secretary. This field is populated using a database lookup based on the name of the school in which the student is being enrolled.

Once the form is submitted, it is routed to the secretary specified in the hidden field. The secretary reviews the form to ensure that all information, most importantly the address, is formatted correctly and makes any changes as needed.

Once the secretary approves the form, it is saved in the Laserfiche repository, launching the "New Student Registration" workflow.



The student registration process is mapped in Laserfiche Forms

When a student is reregistered the following year, the parent simply inputs the student's ID number into the form, and the rest of the information is populated automatically from the PowerSchool database. The parent can edit any of the information if it has changed from last year before submitting the form.

Laserfiche Workflow

Once the form is approved, Laserfiche Workflow populates the PowerSchool database with information entered in the form. If the student's record already exists in PowerSchool, information that has changed is updated. If the student is new, a completely new record is created.

Information in PowerSchool is contained in three different tables, so three different data update activities are used. Each activity updates data in a different table:

- Students
- Studentcorefields
- U_Studentsuserfields

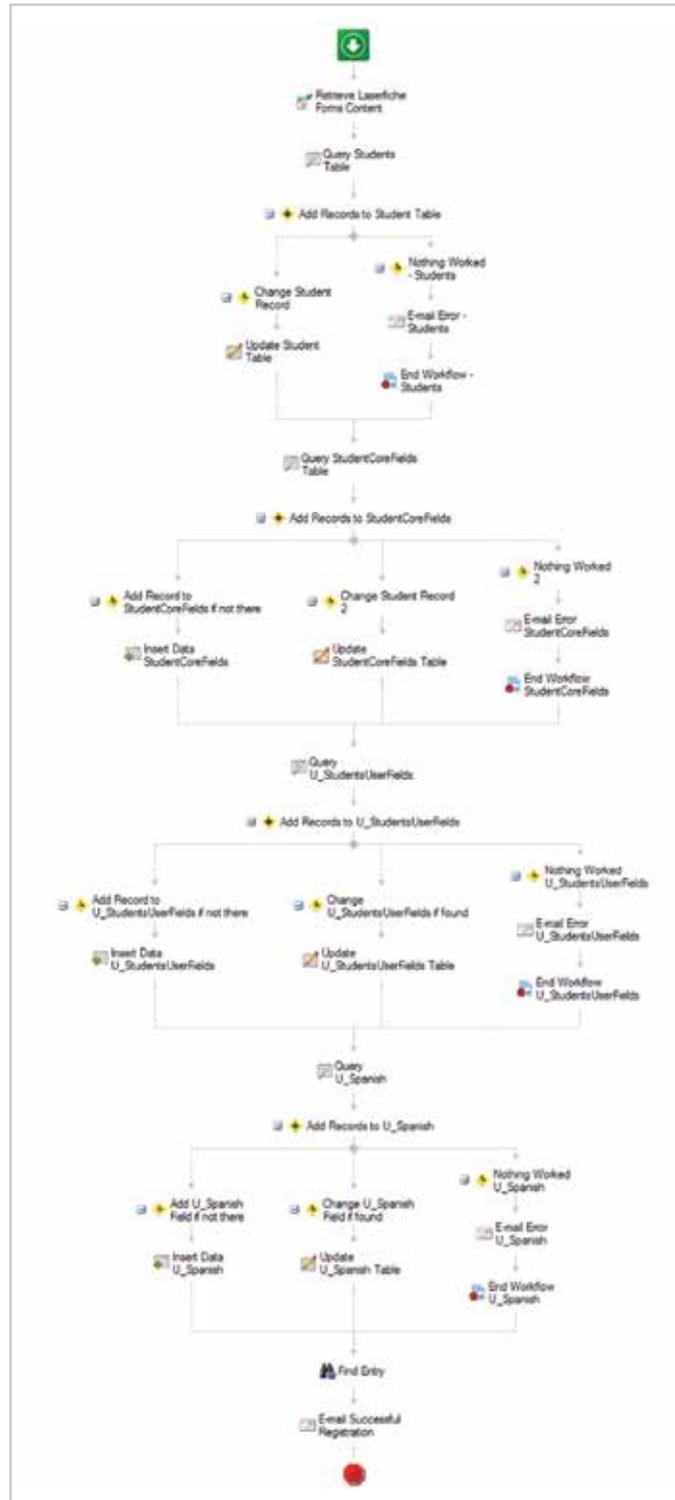
If the student is a Spanish speaker, the U_Spanish field is also updated.

Once all the information is updated in PowerSchool, Workflow automatically notifies the secretary of the successful registration by email.

Benefits of Laserfiche

Automating student registration with Laserfiche has resulted in the following benefits for Bonneville Joint School District:

- The use of electronic forms has reduced the time it takes for a secretary to process a student's information by 96 percent.
- The simplified reregistration process saves significant time and increases the accuracy of information.
- Information in PowerSchool is always up to date.
- The school district saved money on paper and postage since all forms are now online and hard copies no longer need to be mailed to every student prior to the new year enrollment.



Laserfiche Workflow inserts information from the registration form into the PowerSchool database



REGISTRATION:
VENDOR REGISTRATION

Waterloo Region District School Board

INDUSTRY:
Education

NUMBER OF EMPLOYEES:
5,000-10,000

HEADQUARTERS:
Kitchener, Ontario, Canada

Laserfiche Solution Contributed By: Lorie Hough, Freedom of Information, Privacy and Records Information Management Officer and Chad Anderson, Business Project Manager, Waterloo Region District School Board

Located in Ontario, Canada, the Waterloo Region District School Board (WRDSB) services approximately 63,000 students across 123 sites with a staff of approximately 9,000. With such a large employee and student population, WRDSB deals with a variety of vendors from painters to repair technicians. Before a vendor can be approved to work, he or she must register with the district. Here is how WRDSB made this vendor registration process completely paperless.

Legacy Process

Before Laserfiche, vendors would print the five-page registration form from WRDSB's website and fill it out by hand. The vendor would then attach three reference forms to the registration form. These forms varied depending on the type of vendor. It was up to the vendor to choose the correct forms to submit.

The completed registration packet was either faxed or mailed to WRDSB's head office, where a purchasing analyst would review it. Roughly 5-10 registration packets arrived per week. The purchasing analyst would confirm that the information was entered correctly and that the vendor had filled out the correct reference forms. The analyst also checked whether the incoming packet was for a new vendor or an update to a current vendor's information.

Frequently, the registration form was not filled out properly, was missing information or included the wrong reference form. The purchasing analyst then had to follow up with the vendor to correct any errors and obtain the correct information.

Once the purchasing analyst reviewed the registration packet, it would pass through an approval process. The purchasing analyst would manually enter the approved vendor's information into a master spreadsheet and notify the vendor of the approval by email. The registration packet was then placed in a pink file folder, labelled with the vendor's name and stored in a filing cabinet.

Current Process

The new process begins with a vendor filling out a single dynamic form in Laserfiche Forms. Additional fields appear based on the selections that the vendor makes. Here is what a section of this form looks like:

Vendor Registration Form

Waterloo Region District School Board

Welcome to the WRDSB Vendor Registration site.

This form should be completed by an individual with the authority to bind the company.
 It will take approximately 15-20 minutes to complete your registration. Prior to beginning, please have your WSB account number and the following documents available in electronic format (i.e. PDF, Word, JPG, etc.) for uploading:

- ⇒ General Liability Insurance Certificate
- ⇒ CCDC-11 Contractor's Qualification Statement (if applicable)
- ⇒ Three (3) recent references on the appropriate WRDSB reference form (click below to access the appropriate form)
 - ⇒ [Supplier](#)
 - ⇒ [Service](#)

You will be able to save your progress by selecting the checkbox "Save unfinished form to complete later" located at the end of this form.

Should any of the information submitted on this form subsequently change, it is the responsibility of the applicant to notify the Waterloo Region District School Board. To the extent permitted by law, all information shall be held by the Board in confidence. Any misrepresentation contained in this form shall be deemed to be a breach of any agreement or transaction entered into or to be entered into between the applicant and the Board, entitling the Board, in addition to any other remedy it might have, to terminate such agreement or transaction.

Additional information or different standards are required for each job or for contract award by the Waterloo Region District School Board. Those standards and requirements are set forth in each invitation for bid. Being registered in no way ensures the award of a contract and the Waterloo Region District School Board reserves the right to limit solicitation to select bidders.

It is the responsibility of the applicant to abide by the established Procedure 4360 'Principles of Business Conduct for Board Employees' found on the WRDSB website [here](#).

Vendor Information

Fields with * are required.

Company Name *

Company Address *

Street Address

Address Line 2

City State / Province / Region

Postal / Zip Code Country

Owner / President / CEO *

Company Website

Phone Number * **Fax Number**

In the format of 123-456-7890 In the format of 123-456-7890

Contact Name / Person * **Contact Email Address ***

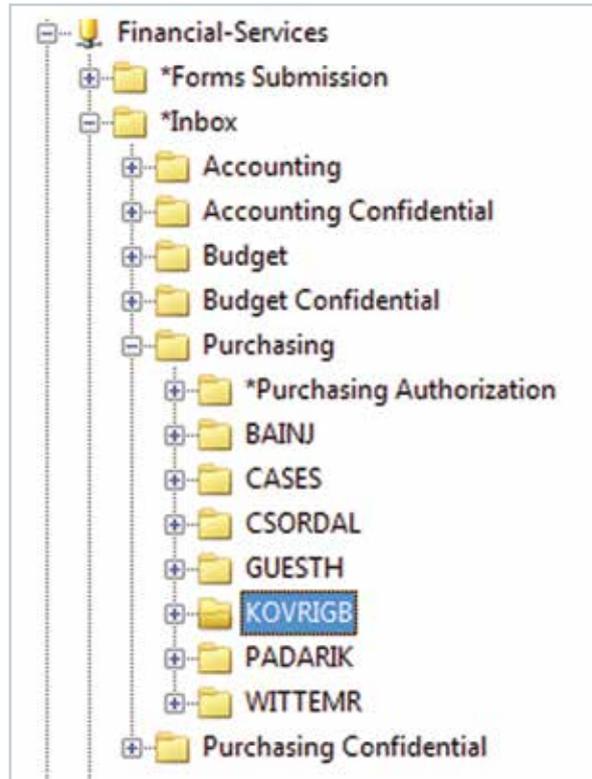
The name entered should be someone with authority to bind the company. This email address should be the person named on the left.

Year Established **Gross Annual Sales** **Number of Employees**

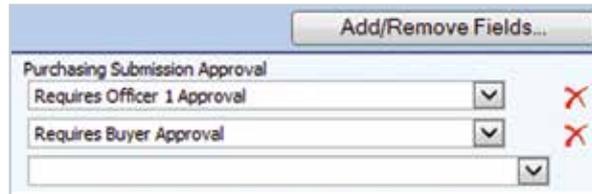
\$

Brief Summary of Your Services *
500 character limit

Once the form is submitted, the vendor receives a confirmation email along with a copy of the form for his records. The form and corresponding attachments are saved in a special purchasing inbox folder in the Laserfiche repository.



The purchasing analyst monitors this folder for any new submissions. As part of the approval process, the analyst selects the names of the buyers and/or officers who also need to review the submission.

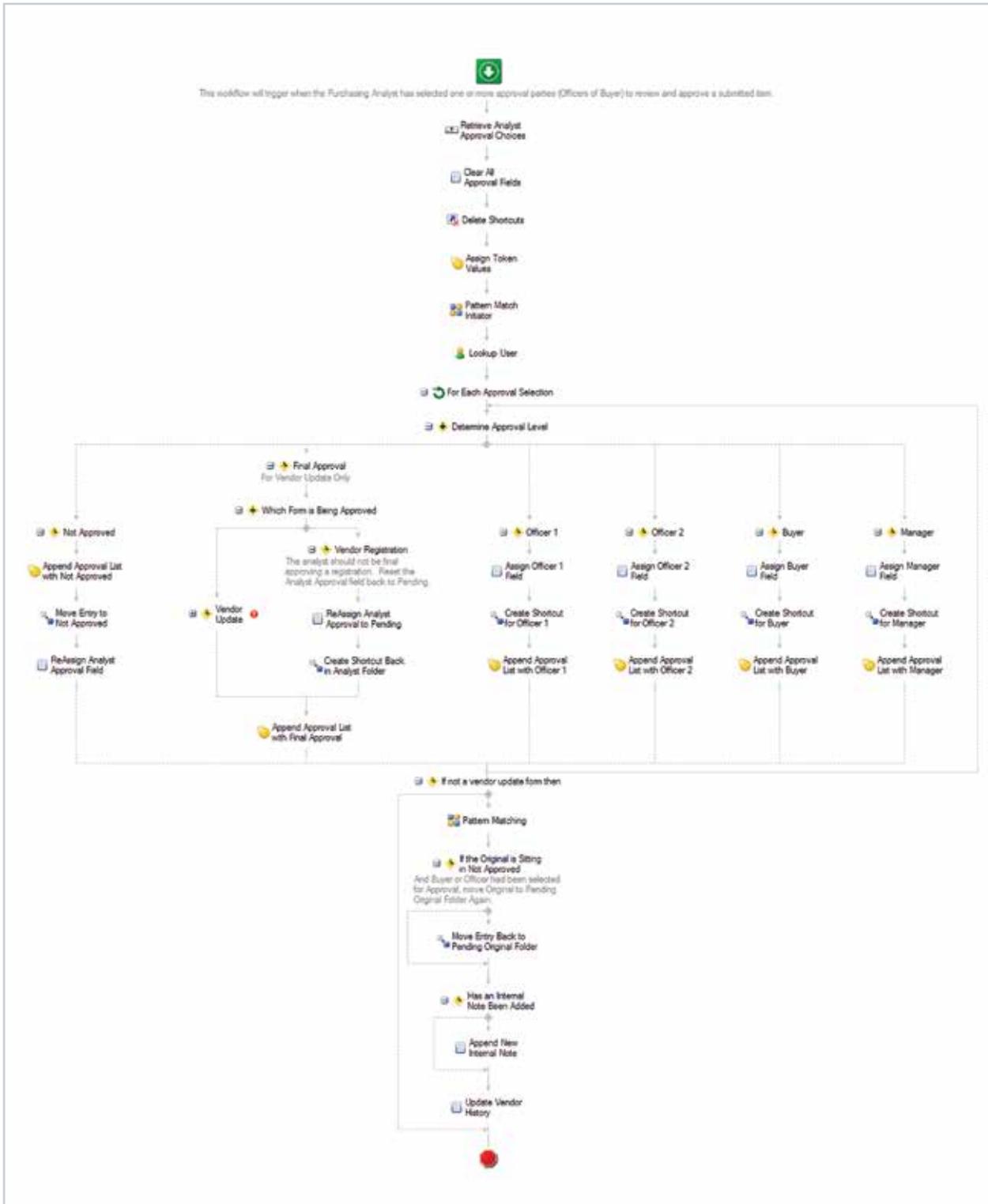


Laserfiche Workflow creates a shortcut to the original registration packet in each buyer and officer's Laserfiche inbox folder. Each person must review the package and either approve or reject it. Every time the registration packet is approved or rejected, the name of the person performing the action and date/time are recorded in a history field.

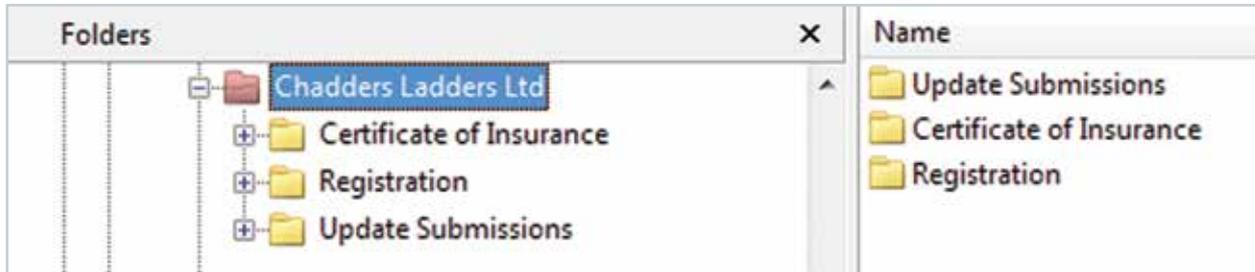


Once the registration packet has been approved by all buyers and officers, Laserfiche Workflow creates a shortcut in the purchasing manager's Laserfiche folder. The purchasing manager must review the submission and either approve or reject it.

Here is what this workflow looks like:



Approved registration packets are archived in a Registration subfolder within the vendor's folder.



Laserfiche Workflow also:

- Updates the vendor folder's metadata based on the information extracted from the registration packet.
- Generates a random registration key.
- Emails the vendor the registration key, a message that the registration has been approved and information on how to access the form to update information in the future.
- Updates a SQL table with the new vendor's information.

If the vendor ever needs to update his information using the vendor update form, he will simply provide the registration key and registered phone number and the rest of the information in the form will be automatically populated when he presses the "Retrieve Your Information" button. The vendor would then modify any information that has changed or update a new Workplace Safety Insurance Board (WSIB) certificate, which must be done annually.

The submitted form moves through the same approval process as that of new vendors and, when the registration packet is approved, the vendor folder metadata will be updated.

Vendor Update Form
Waterloo Region District School Board

This form is used by registered vendors with the Waterloo Region District School Board to update information in the Board's vendor registration file. Any data submitted through this website requires validation and approval by WRDSB Purchasing department staff before changes are confirmed.

If you have not previously registered as a vendor, please access our [Vendor Registration Form](#).

Questions should be directed to purchasingservices@wrdsb.on.ca

Help Us Find Your Company Information
Please enter your Vendor Registration Key and Registered Phone Number then click the [Retrieve Your Information] button to retrieve your information we currently have on file.

Vendor Registration Key *
Your unique 8 digit key beginning with WR. Include the dash.
WR1066-3751
Example: WR1234-5678

Registered Phone Number *
In the format of 433-456-7890
519-123-4567

Existing Vendor Information

Use this section to review and/or make changes to contact information for your company. To make changes to the information below, highlight the information in the field and replace it with the new information.

To make changes to references, commodities, or project #s please send an email to purchasingservices@wrdsb.on.ca. Please include your Vendor Registration Key in the email.

Company Name *
Lore's Lanes

Primary Contact Name *
Lore Hough

Contact Email Address *
lore_hough@wrdsb.on.ca

Phone Number *
519-123-4567

Fax Number
-

Street Address
123 Office Street

City
Kitchener

Province / State
ON

Postal / Zip Code
N1A 4L4

Company Website

Electronic Communication Confirmation *
Canada's anti-spam legislation (CASL) requires that the Board obtain your consent to send you commercial electronic messages (e.g. notices about RFPs or other vendor opportunities). We are seeking your consent to receive commercial electronic messages relating to the provision of goods or services to the Board. The individual making the choice below must have the authority to bind the organization.

Legislation: <http://laws.bills.justice.gc.ca/en/acts/E-1/6/index.html>
CRTC Tip: <http://www.crc.gc.ca/eng/tacl/tacl-eng.html>

I consent that I, or any member of my staff, can receive electronic communications from the WRDSB.

I DO NOT consent that I, or any member of my staff, can receive electronic communications from the WRDSB.

Your consent to receive commercial electronic messages can be modified at any time by returning to this form and selecting a different option.

Liability
The Board requires all vendors to carry not less than ten million dollars (\$2,000,000.00) for General Liability Insurance.

Please attach your updated General Liability Insurance Certificate if applicable.

Or drag files here

Here is the section of the workflow that generates the new registration key:



Benefits

Automating the vendor registration process with Laserfiche has resulted in the following benefits for WRDSB:

- The use of an electronic form to collect information from vendors aligns with and promotes WRDSB's paper reduction initiative.
- Using field rules and required fields results in complete and accurate registration applications every time. Purchasing analysts no longer have to waste time in back-and-forth conversations with vendors to obtain the correct information.
- Since all vendor information is now automatically stored in a database, the purchasing analyst no longer has to keep track of everything in a giant spreadsheet.
- Documents are now automatically moved into employees' folders in Laserfiche so that each person can see the documents that require action.

QUICKER BETTER SAFER FORMS

When solving business process problems, gaining fresh perspective from your peers can be invaluable. That's why Laserfiche encourages its customers to share concrete details (including screenshots) of their solutions to common problems with each other on the Laserfiche Solution Exchange.

This book is a collection of examples of how organizations can incorporate Laserfiche Forms into their business processes. With Laserfiche Forms, organizations can accelerate their business processes by simplifying data collection and processing—making entire business processes paperless from start to finish.

“ The ability to easily create forms and then deploy them within the organization is huge. Tie Laserfiche Forms into Laserfiche Workflow and the impact to an organization is significant. ”

Pete Otholt, IT Administrator, Methodist Healthcare Ministries

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Run Smarter[®]

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