

EXHIBIT 2
EXEMPLARY INFRINGEMENT CLAIM CHART

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

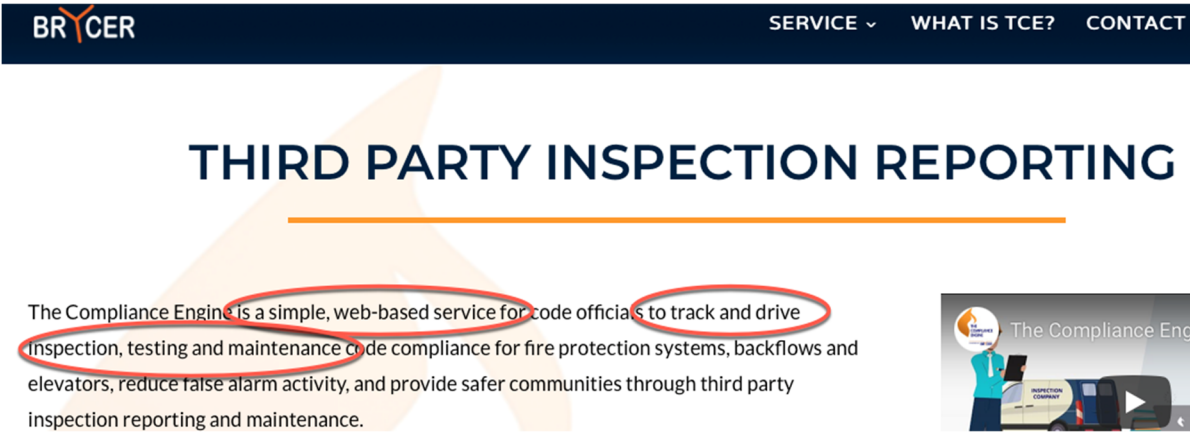
CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
8. A computer-implemented method for using a fire hydrant management software and a web-based registry to track requisite inspection of an owned asset comprising:	Brycer's Compliance Engine is a computer-implemented method for using an asset management software and web-based registry to track inspection of an owned asset, e.g., fire hydrant, sprinkler system, etc. From Brycer's website, first page, under "Third Party Inspection reporting" (https://www.thecomplianceengine.com): <i>The Compliance Engine is a simple, web-based service for code officials to track and drive inspection, testing and maintenance code compliance for fire protection systems, backflows and elevators, reduce false alarm activity, and provide safer communities through third party inspection reporting and maintenance.</i> <i>TCE works for you: collecting, organizing and categorizing the third-party inspection reports. Track all your buildings critical safety systems, know who is compliant, who is deficient, and make more informed decisions that keep your staff, residents and visitors safe.</i> <i>TCE connects contractors—who inspect, test, and maintain fire protections systems, backflows and elevators—directly to the Authority Having Jurisdiction. Gain a proactive, efficient process to review reports, track deficiencies, notify parties, and ensure compliance.</i> 

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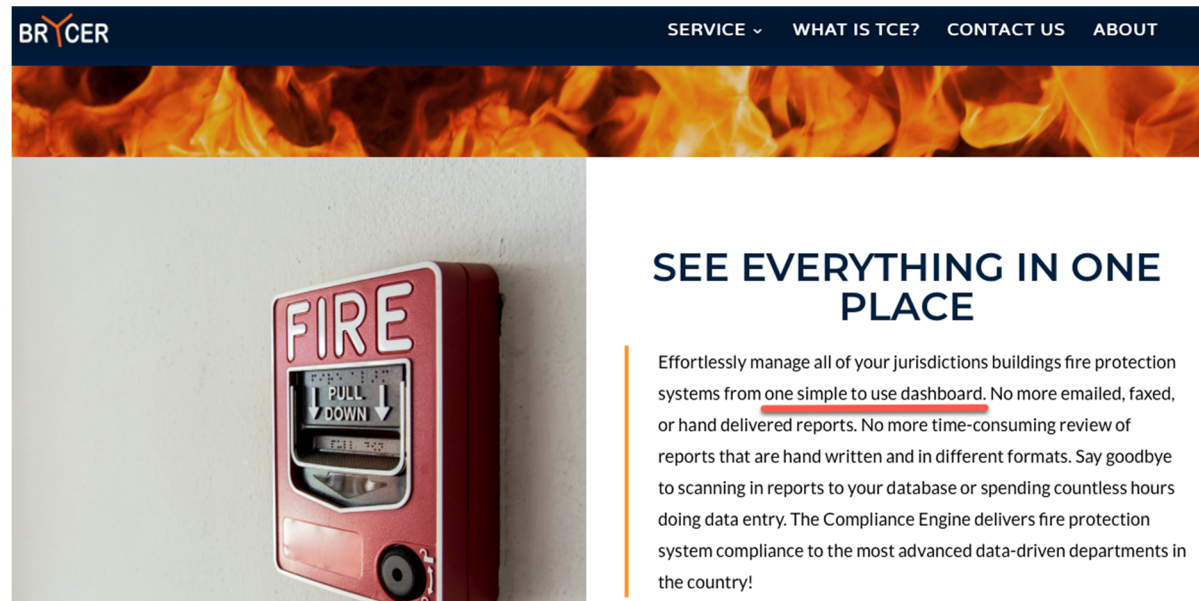
Brycer bid submission to City of Tumwater RFP Page 8, Paragraph 1:

TCE is a web-based application designed to drive electronic submission of relevant system inspection and maintenance reports to the City's prevention bureau, with a goal of facilitating cloud-based data aggregation, tracking and analytics.

Brycer's bid submission to City of Tumwater RFP Page 15, under Report Review:

Daily review of the Deficient and Compliant reports is available anytime, anywhere! TCE's Deficient and Compliant Icons will provide the City with a uniform electronic version of inspection, testing, and maintenance reports for all fire and life safety systems within the City.

Brycer's Website "Fire Explore" Section (<https://www.thecomplianceengine.com/fire/>):



See also video under Third Party Inspection reporting on their front page (<https://www.thecomplianceengine.com/>).

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CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
[a] granting remote access to a web-based registry system, wherein the web-based registry is configured to run a fire hydrant management software, to at least three classes of user, wherein the three classes of user comprise:	Brycer's Compliance Engine grants remote access to a web-based registry system, which is configured to run a fire hydrant [owned asset] management software, to at least three classes of users, namely, the owner of an asset, an approval authority, and an inspector. Brycer bid submission to City of Tumwater RFP Page 8, Paragraph 1: "Our customers have found that the streamlined process of receiving, reviewing, and managing inspection report information drives code compliance." TCE website "What is TCE" Paragraph 2 (https://www.thecomplianceengine.com/what-is-tce/): It provides a secure <u>cloud environment</u> in which <u>third-party contractors</u> that inspect, test, and maintain fire protection systems backflows and elevators, submit their reports via BRYCER's web portal directly to the <u>Authority Having Jurisdiction</u>, facilitating a more efficient review, tracking, and follow-up process with occupants to correct deficiencies and maintain systems. <i>See, e.g.,</i> video under Third Party Inspection reporting, "The Compliance Engine," also available at https://www.youtube.com/watch?v=o6tnvgEmEbg at 1:37-1:45: "The compliance engine optimizes the lines of communication between fire departments, inspection contractors, and local buildings."

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CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	<i>See, e.g.,</i> screen shot at 1:45 of video showing communication of all three parties: 
(1) an owner of an asset	Brycer's Compliance Engine grants remote access to a web-based registry system, which is configured to run a fire hydrant [owned asset] management software, to at least three classes of users, namely, the owner of an asset, an approval authority, and an inspector. Brycer bid submission to City of Tumwater RFP Page 8, paragraph 4. "Continuous system premises profile updates afford the City the ability to view any building and review what systems they have, are they compliant, what violations are outstanding, what notifications have been sent, recordings of follow up calls, and a list of every inspection report for the life of the building."

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<https://www.thecomplianceengine.com/what-is-tce/>:

It provides a secure cloud environment in which third-party contractors that inspect, test, and maintain fire protection systems backflows and elevators, submit their reports via BRYCER's web portal directly to the Authority Having Jurisdiction, facilitating a more efficient review, tracking, and follow-up process with occupants to correct deficiencies and maintain systems.

See also video under Third Party Inspection reporting on <https://www.thecomplianceengine.com/>:

THIRD PARTY INSPECTION REPORTING

The Compliance Engine is a simple, web-based service for code officials to track and drive inspection, testing and maintenance code compliance for fire protection systems, backflows and elevators, reduce false alarm activity, and provide safer communities through third party inspection reporting and maintenance.

TCE works for you: collecting, organizing and categorizing the third-party inspection reports. Track all your buildings critical safety systems, know who is compliant, who is deficient, and make more informed decisions that keep your staff, residents and visitors safe.

TCE connects contractors—who inspect, test, and maintain fire protections systems, backflows and elevators—directly to the Authority Having Jurisdiction. Gain a proactive, efficient process to review reports, track deficiencies, notify parties, and ensure compliance.

Proactively drive your inspection, testing and maintenance compliance goals the free and simple way. Ask for a demo today.

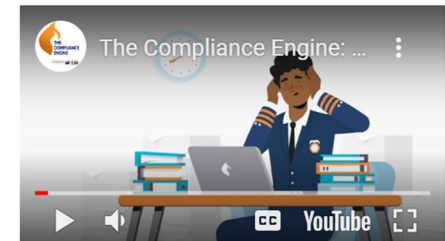


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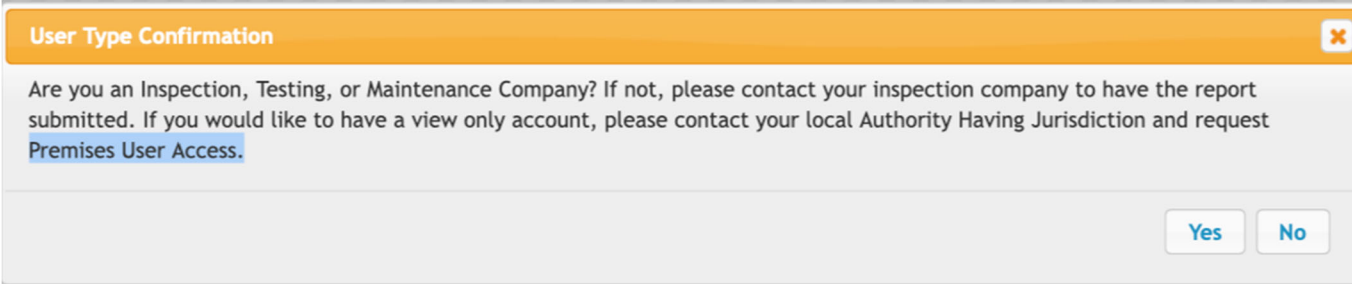
CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	From Brycer's website to sign up:  <i>See, e.g.,</i> video under Third Party Inspection reporting, "The Compliance Engine," also available at https://www.youtube.com/watch?v=o6tnvgEmEbg at 1:37-1:45: "The compliance engine optimizes the lines of communication between fire departments, inspection contractors, and local buildings."
(2) an approval authority	Brycer's Compliance Engine grants remote access to a web-based registry system, which is configured to run a fire hydrant [owned asset] management software, to at least three classes of users, namely, the owner of an asset, an approval authority, and an inspector. Brycer bid submission to City of Tumwater RFP Page 12, Bullet point "Contractor Participation Services": <i>We estimate there are 2000+ fire and life safety technicians performing testing in the City of Tumwater and State of Washington. Fundamental to our business model these folks will do a majority of the data entry keeping your database current, and just like our other AHJ partners enhance the level of detail of what buildings have what systems and are they compliant. As the certified inspection companies perform tests and upload inspection reports to The Compliance Engine, new buildings and unknown fire protection systems will be populated into the database for the City of Tumwater to begin tracking.</i>

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TCE website “What is TCE” Paragraph 2 (<https://www.thecomplianceengine.com/what-is-tce/>):

It provides a secure cloud environment in which third-party contractors that inspect, test, and maintain fire protection systems backflows and elevators, submit their reports via BRYCER’s web portal directly to the Authority Having Jurisdiction, facilitating a more efficient review, tracking, and follow-up process with occupants to correct deficiencies and maintain systems.

* * * *

With The Compliance Engine, Code Officials are better equipped to do more with less in their mission to drive 100% compliance with fire protection systems, backflows and elevators adopted inspection, testing and maintenance laws.

BRYCER

SERVICE ▾ WHAT IS TCE? CONTACT US ABOUT

AHJs Connection to Compliance

The Compliance Engine is a simple, Internet-based tool for Fire Prevention Bureaus, Water Departments, and Building Departments to track and drive inspection and testing code compliance, reduce false alarm activity, ensure clean drinking water and provide a safer community.

It provides a secure cloud environment in which third-party contractors that inspect, test, and maintain fire protection systems backflows and elevators, submit their reports via BRYCER’s web portal directly to the Authority Having Jurisdiction, facilitating a more efficient review, tracking, and follow-up process with occupants to correct deficiencies and maintain systems.

TCE website (<https://www.thecomplianceengine.com>) “Third Party Inspection Reporting,” 3rd paragraph:

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	TCE connects contractors—who inspect, test, and maintain fire protections systems, backflows and elevators—directly to the Authority Having Jurisdiction. Gain a proactive, efficient process to review reports, track deficiencies, notify parties, and ensure compliance. TCE website (https://www.thecomplianceengine.com) "What is TCE," paragraph 2: It provides a secure cloud environment in which third-party contractors that inspect, test, and maintain fire protection systems backflows and elevators, submit their reports via BRYCER's web portal directly to the Authority Having Jurisdiction, facilitating a more efficient review, tracking, and follow-up process with occupants to correct deficiencies and maintain systems. <i>See, e.g.</i>, video under Third Party Inspection reporting, "The Compliance Engine," also available at https://www.youtube.com/watch?v=o6tnvgEmEbg at 1:37-1:45: "The compliance engine optimizes the lines of communication between fire departments, inspection contractors, and local buildings."
(3) an inspector	Brycer's Compliance Engine grants remote access to a web-based registry system, which is configured to run a fire hydrant [owned asset] management software, to at least three classes of users, namely, the owner of an asset, an approval authority, and an inspector. Brycer bid submission to City of Tumwater RFP Page 8, Paragraph 3: "This information is pushed to the City by the inspection companies saving your resources the effort of performing data entry." Brycer bid submission to City of Tumwater RFP Page 5, bullet point "ITM Service Providers": ITM Service Providers: The 541 ITM service providers already registered and submitting reports through TCE will afford the City immediate results."

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	Brycer bid submission to City of Tumwater RFP Page 12, Bullet point "Contractor Participation Services": <i>We estimate there are 2000+ fire and life safety technicians performing testing in the City of Tumwater and State of Washington. Fundamental to our business model these folks will do a majority of the data entry keeping your database current, and just like our other AHJ partners enhance the level of detail of what buildings have what systems and are they compliant. As the certified inspection companies perform tests and upload inspection reports to The Compliance Engine, new buildings and unknown fire protection systems will be populated into the database for the City of Tumwater to begin tracking.</i> TCE website (https://www.thecomplianceengine.com) "What is TCE," paragraph 2: It provides a secure cloud environment in which <u>third-party contractors</u> that inspect, test, and maintain fire protection systems backflows and elevators, <u>submit their reports via BRYCER's web portal</u> directly to the Authority Having Jurisdiction, facilitating a more efficient review, tracking, and follow-up process with occupants to correct deficiencies and maintain systems. TCE website (https://www.thecomplianceengine.com) "Third Party Inspection Reporting," 3rd paragraph: TCE <u>connects contractors</u>—who inspect, test, and maintain fire protections systems, backflows and elevators—directly to the Authority Having Jurisdiction. Gain a proactive, efficient process to review reports, track deficiencies, notify parties, and ensure compliance. <i>See, e.g.,</i> video under Third Party Inspection reporting, "The Compliance Engine," also available at https://www.youtube.com/watch?v=o6tnvgEmEbg at 1:37-1:45: "The compliance engine optimizes the lines of communication between fire departments, inspection contractors, and local buildings."

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	<i>See, e.g.,</i> screen shot at 1:45 of video showing communication of all three parties: 
retrieving, by a computer-based fire hydrant management software system, real time records of assets from a database, the database being accessible and augmentable by a classes of user;	The Compliance Engine retrieves, through computer-based asset management software, real time records of assets from a database, the database being accessible and augmentable by users. Brycer bid submission to City of Tumwater RFP page 8, bullet point "Functions, Appearance and Ease of use": <i>All with a click, the City, will manage all fire protection systems inspection reports from one simple dashboard. This information is pushed to the City by the inspection companies saving your resources the effort of performing data entry.</i>

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CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	<i>Continuous system premises profile updates afford the City the ability to view any building and review what systems they have, are they compliant, what violations are outstanding, what notifications have been sent, recordings of follow up calls, and a list of every inspection report for the life of the building. TCE saves your inspector's time from having to ask for copies of reports to review onsite during their inspections, resulting in more boots on the street performing the City's inspections. All the information is at their fingertips.</i> See, e.g., video under Third Party Inspection reporting, "The Compliance Engine," also available at https://www.youtube.com/watch?v=o6tnvgEmEbg.

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[b] analyzing the records of assets from the database to identify notification events;	The Compliance Engine analyzes the records of assets from the database to identify notification events. Brycer bid submission to City of Tumwater RFP page 8, bullet point "Functions, Appearance and Ease of use": "Continuous system premises profile updates afford the City the ability to view any building and review what systems they have, are they compliant, what violations are outstanding, what notifications have been sent, recordings of follow up calls, and a list of every inspection report for the life of the building." TCE website "What is TCE" Paragraph 1 The Compliance Engine is a simple, Internet-based tool for Fire Prevention Bureaus, Water Departments, and Building Departments to track and drive inspection and testing code <u>compliance</u>, reduce false alarm activity, ensure clean drinking water and provide a safer community. See video under Third Party Inspection reporting at https://www.thecomplianceengine.com: <i>0:17-0:55 – What if this information was proactively organized and delivered to you in one easy to read format without requiring you or the contractor to invest in hardware or software? Become a user of The Compliance Engine at no cost and streamline this process online with The Compliance Engine. Now you have a solution that automatically identifies and sorts deficient and compliant test results in one secure location accessible anytime, anywhere. The Compliance Engine is more than just a software, it's a service. Our service sends renewal, overdue, and deficiency notices on behalf of the jurisdiction to your building owners.</i>
based on the analysis, notifying an owner of an asset of a notification event, wherein the notice includes a standard format description	The Compliance Engine notifies asset owners of a notification event, wherein the notice includes a standard format description of the type of inspection, and a cost associated with the type of inspection, and wherein the notification event comprises a designatable interval in advance of an impending deadline for the inspection, and wherein the owner of the asset, upon remotely accessing the fire hydrant management software compliance registry, may update and review the status of the assets.

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of the type of inspection, and a cost associated with the type of inspection, and wherein the notification event comprises a designatable interval in advance of an impending deadline for the inspection, and wherein the owner of the asset, upon remotely accessing the fire hydrant management software compliance registry, may update and review the status of the assets;	The following image from Brycer's Tumwater RFP response, page 18 shows a sample standard format notification to an owner of an asset due for inspection: YOUR DEPARTMENT NAME 1234 STREET ADDRESS CITYOF, XX 99999 MONTH DAY, YEAR BUILDING IN YOUR CITY 1234 MAIN RD YOUR CITY, IL 60540  System Type - Contractor of Record: SYSTEM TESTING COMPANY (555) 555-5555 THFIRMAIL@COMPANY.COM Re: SYSTEM TYPE INSPECTION RENEWAL - 1234 MAIN RD, YOUR CITY, STATE ZIPCODE Dear Building Occupant/Owner: In accordance with the (YOUR CODE), our records indicate the SYSTEM TYPE is <u>coming due</u> for inspection by a licensed company and must be tested within the month of your renewal date which is 01/21/20. It is the responsibility and requirement of the inspection company testing your system to submit all test reports to us via the web at www.thecomplianceengine.com. If you have questions regarding this notification, please contact our Compliance Program Partner BRYCER LLC at 630-413-9511 or via email at tce@mybrycer.com Sincerely Yours in Life & Fire Safety, DIGITAL SIGNATURE YOUR NAME YOUR TITLE YOUR DEPARTMENT NAME

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	The following image from Brycer’s Tumwater RFP response, page 25 shows a sample notice of costs associated with each type of inspection. <table><tr><th>System Type</th><th>Submittal Option</th><th>Price</th><th>Billing Frequency</th></tr><tr><td>5-Year Obstruction Sprinkler</td><td>Annual</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Commercial Kitchen Exhaust Cleaning</td><td>Annual, Semi-Annual, Quarterly, Monthly</td><td>\$15.00</td><td>Per Submittal</td></tr><tr><td>Emergency Power Generator</td><td>Annual</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Fire Alarm</td><td>Annual, Semi-Annual, Quarterly, Monthly</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Fire Escape</td><td>Annual, 5-Year</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Fire Pump</td><td>Annual, Quarterly, Monthly, Weekly</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Hood Suppression System</td><td>Semi-Annual</td><td>\$15.00</td><td>Per Submittal</td></tr><tr><td>Paint/Spray Booth Suppression</td><td>Annual, Semi-Annual</td><td>\$15.00</td><td>Per Submittal</td></tr><tr><td>Private Fire Hydrant</td><td>Annual</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Smoke Control System</td><td>Annual</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Special Suppression</td><td>Annual, Semi-Annual</td><td>\$15.00</td><td>Per Submittal</td></tr><tr><td>Sprinkler System</td><td>Annual, Quarterly, Monthly</td><td>\$15.00</td><td>Annual</td></tr><tr><td>Standpipe</td><td>Annual, 5-Year</td><td>\$15.00</td><td>Annual</td></tr></table> ***Reports Submitted after 31 days of inspection date will be charged an additional \$5.00*** Revised November 2, 2020	System Type	Submittal Option	Price	Billing Frequency	5-Year Obstruction Sprinkler	Annual	\$15.00	Annual	Commercial Kitchen Exhaust Cleaning	Annual, Semi-Annual, Quarterly, Monthly	\$15.00	Per Submittal	Emergency Power Generator	Annual	\$15.00	Annual	Fire Alarm	Annual, Semi-Annual, Quarterly, Monthly	\$15.00	Annual	Fire Escape	Annual, 5-Year	\$15.00	Annual	Fire Pump	Annual, Quarterly, Monthly, Weekly	\$15.00	Annual	Hood Suppression System	Semi-Annual	\$15.00	Per Submittal	Paint/Spray Booth Suppression	Annual, Semi-Annual	\$15.00	Per Submittal	Private Fire Hydrant	Annual	\$15.00	Annual	Smoke Control System	Annual	\$15.00	Annual	Special Suppression	Annual, Semi-Annual	\$15.00	Per Submittal	Sprinkler System	Annual, Quarterly, Monthly	\$15.00	Annual	Standpipe	Annual, 5-Year	\$15.00	Annual
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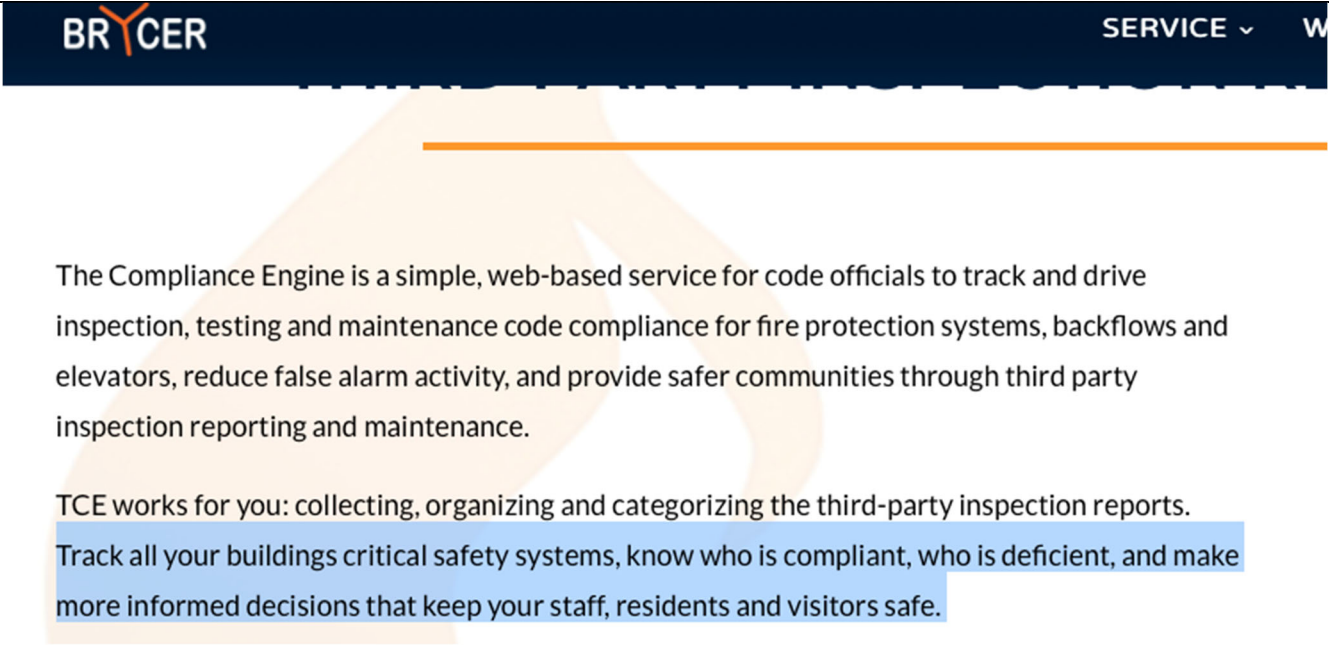
CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	 The Compliance Engine is a simple, web-based service for code officials to track and drive inspection, testing and maintenance code compliance for fire protection systems, backflows and elevators, reduce false alarm activity, and provide safer communities through third party inspection reporting and maintenance. TCE works for you: collecting, organizing and categorizing the third-party inspection reports. Track all your buildings critical safety systems, know who is compliant, who is deficient, and make more informed decisions that keep your staff, residents and visitors safe. See video under Third Party Inspection reporting at https://www.thecomplianceengine.com: <i>0:17-0:55 – What if this information was proactively organized and delivered to you in one easy to read format without requiring you or the contractor to invest in hardware or software? Become a user of The Compliance Engine at no cost and streamline this process online with The Compliance Engine. Now you have a solution that automatically identifies and sorts deficient and compliant test results in one secure location accessible anytime, anywhere. The Compliance Engine is more than just a software, it's a service. Our service sends renewal, overdue, and deficiency notices on behalf of the jurisdiction to your building owners.</i> Brycer bid submission to City of Tumwater RFP page 8, bullet point "Functions, Appearance and Ease of use":

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CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	<i>All with a click, the City, will manage all fire protection systems inspection reports from one simple dashboard. This information is pushed to the City by the inspection companies saving your resources the effort of performing data entry.</i> <i>Continuous system premises profile updates afford the City the ability to view any building and review what systems they have, are they compliant, what violations are outstanding, what notifications have been sent, recordings of follow up calls, and a list of every inspection report for the life of the building. TCE saves your inspector's time from having to ask for copies of reports to review onsite during their inspections, resulting in more boots on the street performing the City's inspections. All the information is at their fingertips.</i>

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[c] based upon the analysis, sending a standard format notice to the approval authority of the status of the assets assigned to the approval authority, and wherein the approval authority, upon accessing the web-based registry, may update and review the status of the assets assigned;	Based upon the analysis, The Compliance Engine sends a standard format notice to the approval authority of the status of the assets assigned to the approval authority, and wherein the approval authority, upon accessing the web-based registry, may update and review the status of the assets assigned. The following image from Brycer's Tumwater RFP response, page 16 shows a standard format notice to the approval authority of the status of the asset assigned to them. The screenshot shows an email interface. The header includes: From: The Compliance Engine [mailto:DoNotReply@thecomplianceengine.com], Sent: Monday, April 28, 2014 4:00 PM, To: firemarshal@winfd.com, Subject: Impairments Reported for AMC Movie Theatre. Below the header is a blue banner with a fire hose icon and the text 'THE COMPLIANCE ENGINE' and 'YOUR CONNECTION TO COMPLIANCE.'. The main body of the email is titled 'Impairments Reported' in orange. It addresses 'Dear Winfield Fire Department:' and states: 'Please be advised that a new inspection report has been made available for your review for the following premise. This inspection report has one or more impairments reported.' A table-like list follows: Premise: AMC Movie Theatre, Address: 154 S PIONEER, City, State, Zip: Winfield, WI 54935, Inspection Report: 21408, System: Automatic Fire Sprinkler System, Impairment: WATER SHUT OFF, Impairment: FIRE SPRINKLER TAMPER SWITCHES NOT CONNECTED TO ALARM SYSTEM. At the bottom, it lists 'Inspection Company: Simple Fire Services' and 'Inspection Company Phone: (630) 413-9511'. A link 'here' is provided to access the report. The email ends with 'Kindest regards, Brycer Customer Service'.

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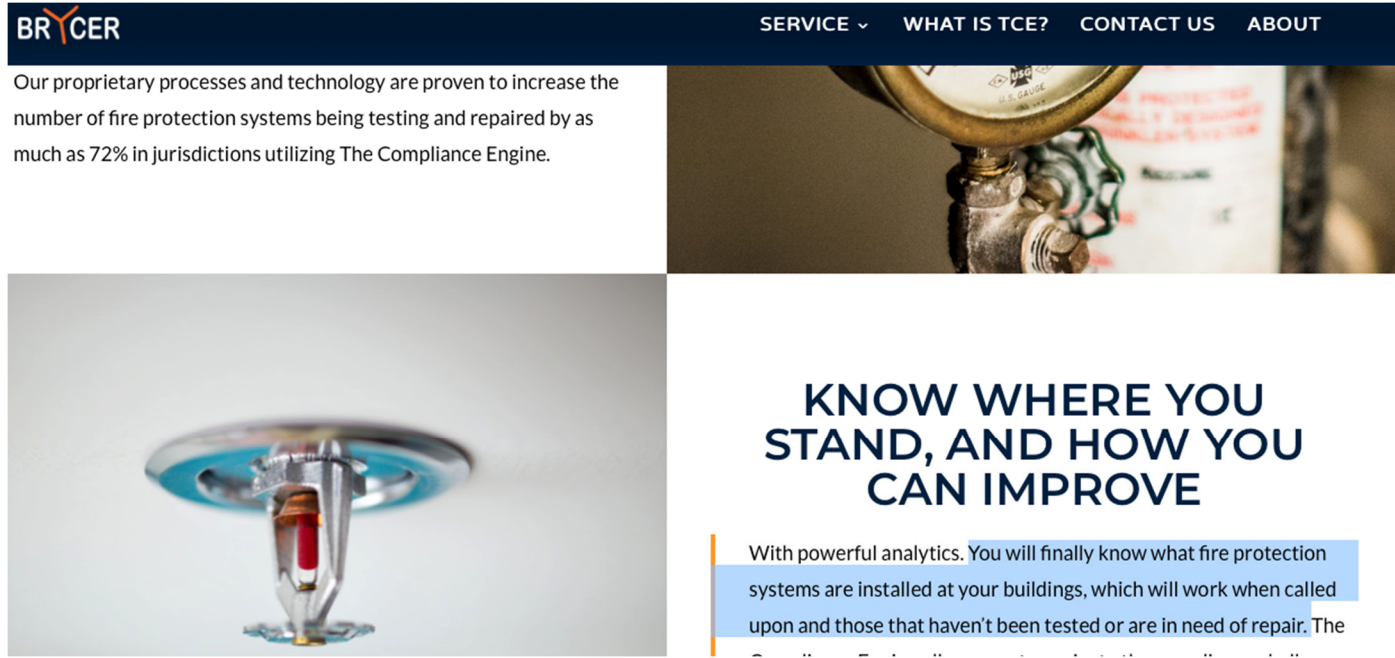
CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	From TCE webpage under Fire https://www.thecomplianceengine.com/fire/:  The screenshot shows the Brycer website interface. At the top is a dark blue navigation bar with the Brycer logo and links for SERVICE, WHAT IS TCE?, CONTACT US, and ABOUT. Below the navigation bar, on the left, is a text block stating: "Our proprietary processes and technology are proven to increase the number of fire protection systems being testing and repaired by as much as 72% in jurisdictions utilizing The Compliance Engine." To the right of this text is a large image of a fire sprinkler head. Below the sprinkler image is another text block that reads: "KNOW WHERE YOU STAND, AND HOW YOU CAN IMPROVE". To the right of this text is a smaller image of a fire gauge. Below the gauge image is a text block that reads: "With powerful analytics. You will finally know what fire protection systems are installed at your buildings, which will work when called upon and those that haven't been tested or are in need of repair. The". The following image from Brycer's Tumwater RFP response, page 15, shows numerated icons on the AHJs user account with the status of assets waiting their review.  The image shows two square icons side-by-side. The left icon is blue with a white 'X' and a yellow circle with the number '4' in the top right corner. Below it is the word 'Deficient'. The right icon is blue with a white checkmark and a yellow circle with the number '5' in the top right corner. Below it is the word 'Compliant'.

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CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	The Tumwater RFP response, page 15 shows that the AHJ can update and review the status of the asset assigned. Report Review: Daily review of the Deficient and Compliant reports is available anytime, anywhere! TCE's Deficient and Compliant Icons will provide the City with a uniform electronic version of inspection, testing, and maintenance reports for all fire and life safety systems within the City.
[d] upon logging on to a password controlled website configured to provide access to the fire hydrant management software, providing to an inspector the owner selects, the selection based upon a list of qualified inspectors that are available to inspect the asset based upon attributes including proximity to the asset, a web-based template configured to describe the asset	The Compliance Engine, upon logging on to a password controlled website configured to provide access to the fire hydrant management software, providing to an inspector the owner selects, the selection based upon a list of qualified inspectors that are available to inspect the asset based upon attributes including proximity to the asset, a web-based template configured to describe the asset an each of the steps of the inspection. The following image is from the Tumwater RFP response, page 19 and details the use of a web-based template for an inspection report: Report Submission: TCE will accept submission of compliant and non-compliant reports on an annual, semi-annual, quarterly, monthly, weekly, and daily basis based on adopted fire code requirements. ITM service providers will be able to submit Standardized Forms that may be required by the Department, or use their own forms that they would attach as a PDF copy. Features and functionality of TCE for the City of Tumwater to improve the identification of non-compliance fire protection systems and find potential areas of risk include, but are not limited to: The following image from the The Compliance Engine website shows an inspector's web-based template for inputting an inspection report:

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

an each of the steps
of the inspection;

THE COMPLIANCE ENGINE

HOME AHJs MY COMPANY PREMISES HE

Enter Report

Authority Having Jurisdiction [REDACTED]

Premises [REDACTED]

Inspection Company * [REDACTED]

Company Reference Number [REDACTED]

Inspectors * [REDACTED]

System Type * [REDACTED]

Report Template * [REDACTED]

Inspection Date * [REDACTED]

Job Number [REDACTED]

Central Station Monitoring [REDACTED]

Monitoring Company [REDACTED]

TEST JR TEST JR

- Choose System Type -

- Commercial Kitchen Exhaust Cleaning
- Emergency Responder Radio Coverage System
- ✓ Fire Alarm**
- Fire Escape
- Fire Pump
- Foam System
- Generator
- Hood Suppression System
- Paint/Spray Booth Suppression
- Private Fire Hydrant
- Smoke Management Systems
- Special System
- Sprinkler System
- Standpipe

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

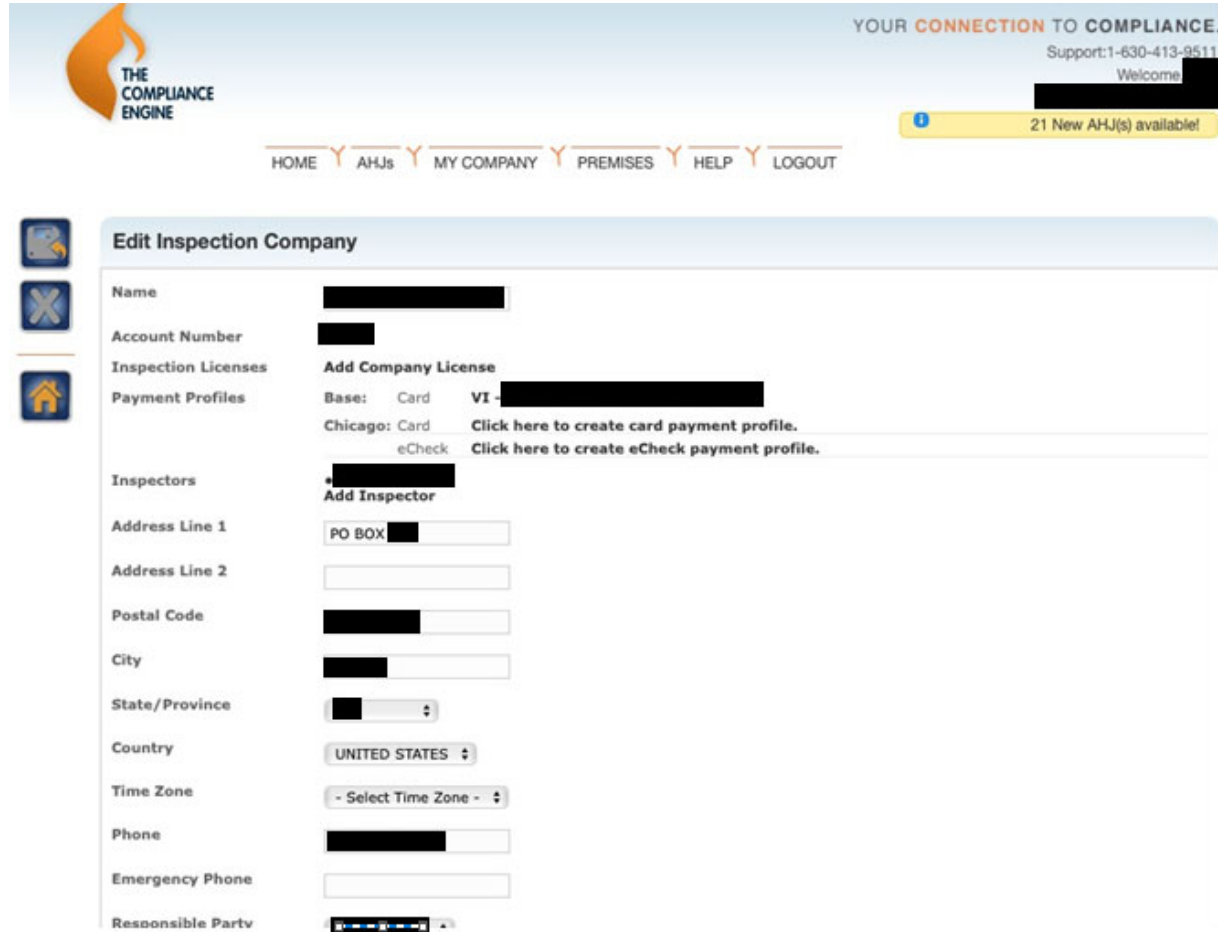
CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	The following 2-part image from The Compliance Engine website shows how the inspector updates his account to include specific jurisdictions in their service area for mapping proximity to assets: 

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")	
	Responsible Party Email @gmail.com Logo Choose File no file selected Code Enforcement Types ☒ Backflows ☒ Boiler & Pressure Vessel ☒ Elevators ☒ Fire Protection Systems ☒ FOG ☒ Rental Property Service Area (clear selections) Optional: If none are selected, then defaults to ALL areas. ☒ ALABAMA ☒ IOWA ☐ NORTHERN MARIANA ISLANDS ☒ ALASKA ☒ KANSAS ☒ OHIO ☒ AMERICAN SAMOA ☒ KENTUCKY ☒ OKLAHOMA ☒ ARIZONA ☒ LOUISIANA ☒ OREGON ☒ ARKANSAS ☒ MAINE ☒ PENNSYLVANIA ☒ ARMED FORCES AMERICA ☒ MARYLAND ☒ PUERTO RICO ☒ ARMED FORCES EUROPE ☒ MASSACHUSETTS ☒ RHODE ISLAND ☒ ARMED FORCES PACIFIC ☒ MICHIGAN ☒ SOUTH CAROLINA ☒ CALIFORNIA ☒ MINNESOTA ☒ SOUTH DAKOTA ☒ COLORADO ☒ MISSISSIPPI ☒ TENNESSEE ☒ CONNECTICUT ☒ MISSOURI ☒ TEXAS ☒ DELAWARE ☒ MONTANA ☐ U.S. MINOR OUTLYING ISLANDS ☒ DISTRICT OF COLUMBIA ☒ NEBRASKA ☒ UTAH ☒ FLORIDA ☒ NEVADA ☒ VERMONT ☒ GEORGIA ☒ NEW HAMPSHIRE ☒ VIRGIN ISLANDS, U.S. ☒ GUAM ☒ NEW JERSEY ☒ VIRGINIA ☒ HAWAII ☒ NEW MEXICO ☒ WASHINGTON ☒ IDAHO ☒ NEW YORK ☒ WEST VIRGINIA ☒ ILLINOIS ☒ NORTH CAROLINA ☒ WISCONSIN ☒ Chicago ☒ NORTH DAKOTA ☒ WYOMING ☒ INDIANA Brycer provides an inspection template to the inspector, as shown for example in the Tumwater RFP response at page 20:	

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

CLAIM ELEMENT

BRYCER'S INFRINGING SERVICE
("The Compliance Engine")

LOS ANGELES FIRE DEPARTMENT
FIRE PROTECTION EQUIPMENT PERFORMANCE REPORT
 THIS PAGE BY ITSELF IS NOT A COMPLETE REPORT

1960604

Page 6 of 10

TEST DATE: 09/21/2020 TEST SITE ADDRESS: 1234 GRANVILLE AVE

EQUIPMENT TESTED: Fire Sprinkler System (WET) - Initial Test

All testing procedures below were performed in accordance with the Los Angeles Fire Department Chief's Regulation No. 4 requirements, applicable sections of N.F.P.A. 25 and other approved publications.

ITEM #	DESCRIPTION	PASS	FAIL	N/A
Section IV - Testing procedures				
1.0 NOTIFICATION				
1.1	Fire department dispatch, supervising station & building occupants notified prior to the start of the test.	☒	☐	☐
2.0 INSPECTION - Any "fail" of items 2.2 - 2.6 See options below				
2.1	Manufacture date of sprinkler heads are after 1920 (any heads manufactured prior to 1920 shall be replaced).	☒	☐	☐
2.2	Standard response/spray sprinklers have been in service less than 50 years.	☒	☐	☐
2.3	Standard response/spray sprinklers in service for 50 years were last tested on (and are within 10 years of the last sprinkler test date).	☒	☐	☐
2.4	Sprinklers with fast response elements have been in service less than 20 years.	☒	☐	☐
2.5	Sprinklers with fast response elements that have been in service for 20 years were tested on (and are within 10 years of the last sprinkler test date).	☒	☐	☐
2.6	Extra high "solder type" sprinklers with a temperature classification of 325 or more exposed to semi-continuous maximum allowable temperatures were tested on (and have been tested within 5 years, see note below).	☒	☐	☐
2.7	Sprinklers are free of paint on the operating components i.e. bulb, link, cap. Deflector does not have excessive buildup of paint that affects spray pattern.	☒	☐	☐
2.8	Sprinklers are not damaged, missing escutcheons leaking, and/or do not show signs of excessive corrosion, loss of fluid in the glass bulb or loaded with dust or debris and are installed in the proper orientation.	☒	☐	☐
2.9	Sprinklers are not included in the Consumer Products Safety Commission (CPSC) sprinkler recall program.	☒	☐	☐
2.10	All gauges checked for damage and legibility and determined to be accurate (within 1% of the full scale) by comparison of a calibrated gauge.	☒	☐	☐
SELECT AN OPTION:				
Owner/Owners' authorized representative has chosen one of the following option(s) to remedy failed items 2.2-2.6.				
☐ Option 1 - Representative sample of not less than 4 or 1% of the sprinklers (whichever is greater) was sent to an approved lab for function testing.				
☐ Option 2 - Replace all sprinklers				
3.0 CONTROL VALVES				
3.1	Control valves were verified to be in the normally open or normally closed position.	☒	☐	☐
3.2	Control valves in the system were inspected for leaks, lubricated and operated through its full range of motion and returned to normal.	☒	☐	☐
3.3	Control valves were locked or electronically supervised.	☒	☐	☐

TESTER NAME: Dog, Big CERTIFICATE #: 454646 TEST DATE: 10/29/2020 PHONE NUMBER (OR TELEPHONE): (630) 413-9511

TRN 1960604 Printed Wed Sep 16 17:44:18 CDT 2020

TOTAL
TOTAL FIRE & SAFETY INC.

6808 HOBSON DRIVE, UNIT 105 • WOODRIDGE, IL 60517
 PHONE: 630/960-5060 • FAX: 630/960-4823

DATE OF INSPECTION: 9/10/2020
 INSPECTOR NICHOLAS MAKEY

Set 1 of 2

CUSTOMER: STREET 2425 American Lane, CITY/STATE/ZIP Elk Grove Village, IL, 60007
 ACCT #: BUILDING OR LOCATION INSPECTED Excell Electronics
 CONTACT AP Margaret Evanzovich

REPORT OF INSPECTION

1. GENERAL

A. (To be answered by the Owner or Owner's representative)

a. Have there been any changes in the occupancy classification, machinery or operations since the last inspection?

b. Have there been any changes or repairs to the fire protection system since the last inspection?

c. If a fire has occurred since the last inspection, have all damaged sprinkler system components been replaced?

d. Has the piping in all dry systems been checked for proper pitch within the past five years?

e. Has the piping in all systems been checked for obstructive materials?

f. Have all the fire pumps been tested to their full capacity through the use of hose streams of flow meters within the past 12 months?

g. Are gravity, surface or pressure tanks protected from freezing?

h. Are any of the sprinklers 50 years or older? (testing and/or replacement is recommended for such sprinklers)

i. Are any extra high temperature solder sprinklers regularly exposed to temperature near 300 °F?

B. (To be answered by the inspector)

a. Have the sprinkler systems been extended to all visible areas of the building?

b. Does there appear to be proper clearance between the top of all storage and the sprinkler deflector?

c. Are the building areas protected by a wet system, heated, including its blind attic and perimeter areas, where accessible?

d. Are all visible exterior openings protected against the entrance of cold air?

2. CONTROL VALVES

a. Are all sprinkler system main control valves and other valves in the appropriate open or closed position?

b. Are all the control valves locks and chains or supervised in the open position?

Control Valves	No. of Valves	Type	Easy Accessible		Valve Signs		Open		If Yes, how?		Secured?	(Sealed?) (Locked?) (Superv.)	Supervision Operational	
			Yes	No	Yes	No	Yes	No	Yes	No			Yes	No
CITY CONNECTION	1	OSY	☒	☐	☒	☐	☒	☐	☒	☐	☐	Supvd	☒	☐
TANK														
PUMP														
SECTIONAL	1	OSY	☒	☐	☒	☐	☒	☐	☒	☐	☐	Supvd	☒	☐
SYSTEM	1	OSY	☒	☐	☒	☐	☒	☐	☒	☐	☐	Supvd	☒	☐
ALARM LINE														

3. WATER SUPPLIES

Water supply source? City ☒ Reserve Tank ☐ Well ☐ Other ☐

Size Test Pipe	Static Pressure Before	Flow Pressure	Static Pressure After	Test Pipe Location	Size Test Pipe	Static Pressure Before	Flow Pressure	Static Pressure After

4. GENERAL

a. Are fire dept. connections in satisfactory condition, couplings free, caps or plugs in place and valves tight?

b. Are fire dept. connections visible and accessible?

5. WET SYSTEMS

a. No. of Systems 1 Make & Model G.

b. Are cold weather valves in the appropriate open or closed position? If closed, has piping been drained?

c. Has the owner or owner's representative been advised that cold weather valves are not recommended by NFPA?

d. Have all the antifreeze systems been tested?

e. Date antifreeze system were tested?

f. The antifreeze tests indicate protection to: System 1 2 3 4 5 temperature

g. Did alarm valves, waterflow alarm indicators, and retards test satisfactory?

[e] receiving from the inspector, inspection information in

The Compliance Engine provides for the inspector to submit inspection information in response to the web-based template.

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
specific response to the web-based template;	The Tumwater RFP response, page 15 shows that the City reviews uniform electronic version of inspection, testing, and maintenance reports: Report Review: Daily review of the Deficient and Compliant reports is available anytime, anywhere! TCE's Deficient and Compliant Icons will provide the City with a uniform electronic version of inspection, testing, and maintenance reports for all fire and life safety systems within the City. The following image from the The Compliance Engine website shows a standardized inspection report being submitted to the AHJ:  The screenshot displays the Brycer's Compliance Engine interface. At the top, there's a 'COMPLETION' section with a 'Tag Status Given' dropdown menu. Below this is a disclaimer about the certified technician's responsibility. The 'SIGNATURE (OPTIONAL)' section has two rows for 'Signature of Technician' and 'Signature of Building Representative', each with a 'Click here to sign' link and a signature box. The 'Problems Found' section is a table with columns for 'Question', 'Answer', and 'Corrected'. Below this is a 'Comments' section. At the bottom, there's a navigation bar with buttons: 'Submit to AHJ', 'Delete', 'Save and Review', and 'PDF'. A red arrow points to the 'Submit to AHJ' button. The footer contains copyright information and a 'POWERED BY BRYCER' logo.

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
[f] storing in a database in association with the asset, the inspection information, wherein the inspection information is accessible to the users, and updating the database in association with the asset based upon the inspection information;	The Compliance Engine stores in a database in association with the asset, the inspection information, wherein the inspection information is accessible to the users, and updates the database in association with the asset based upon the inspection information. The following images from the The Compliance Engine website shows the inspection information being updated and inputted into the database, associated with an asset and accessible by users. The first image is the initial input page. The subsequent image is in three parts and shows the asset inspection information accessible and updatable. Initial Input Page:

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

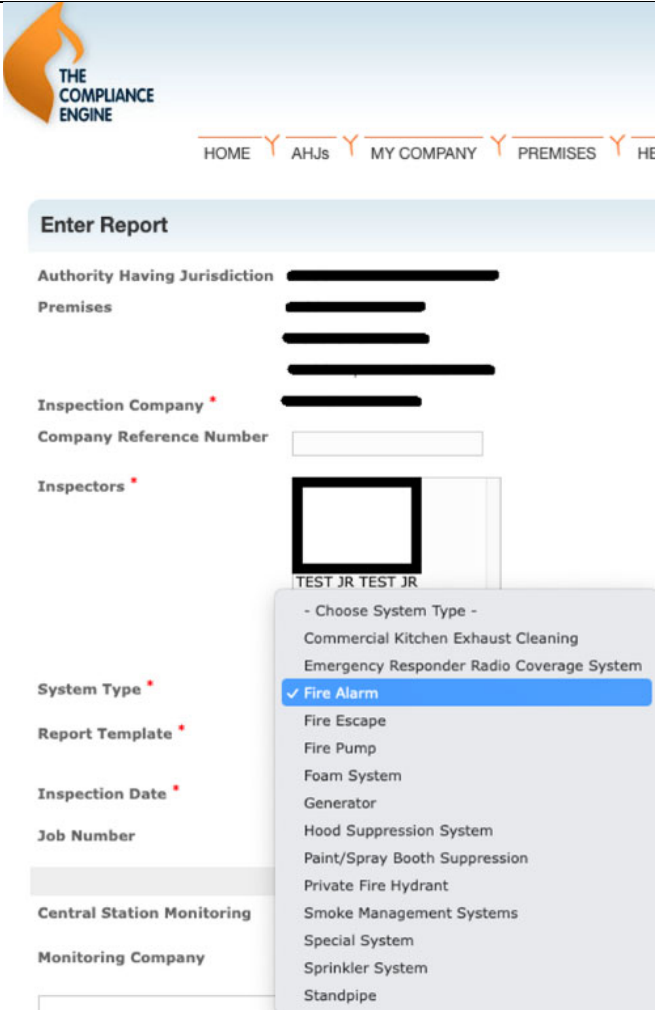
CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	 The screenshot displays the 'The Compliance Engine' web application. The header includes the logo and navigation links: HOME, AHJs, MY COMPANY, PREMISES, and HE. The main section is titled 'Enter Report' and contains several input fields: 'Authority Having Jurisdiction', 'Premises', 'Inspection Company', 'Company Reference Number', and 'Inspectors'. A dropdown menu for 'System Type' is open, showing a list of system types with 'Fire Alarm' selected. Other fields include 'Report Template', 'Inspection Date', 'Job Number', 'Central Station Monitoring', and 'Monitoring Company'.

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

Inspection report (part 1/3 of image):

THE COMPLIANCE ENGINE Support: 1-630-413-9511

HOME AHJs MY COMPANY PREMISES HELP LOGOUT

Edit Inspection Report # [REDACTED]

All critical questions (denoted by an asterisk) must be answered prior to submission. Click [here](#) to edit this report.

Location of Report

Premises Name: MCDONALDS Premises Address: [REDACTED]
 Property Mailing Contact Phone: [REDACTED]

Premises Mailing Contact Information

Premises Mailing Contact Organization Name: MCDONALD'S
 Address Line 1: [REDACTED]
 Address Line 2: [REDACTED]
 City: [REDACTED]
 State/Province: [REDACTED]
 Postal Code: [REDACTED]
 First Name: GENERAL
 Last Name: MANAGER
 Phone: [REDACTED]
 Email: [REDACTED]

AHJ Specific Fields

Central Station Monitoring: No
 Monitoring Company: [REDACTED]

Disclaimer: The information in this section is for the Property Mailing Contact (NOT for your Inspection Company) and is accurate to the best of my knowledge.
☐ I agree.

Private Fire Hydrants

Inspection Date: [REDACTED] Inspection Time: 12:00 AM
 Job Number: [REDACTED] Inspection Report Number (IRN): [REDACTED]

Inspector/Tester Information

Inspector: [REDACTED] Phone Number: [REDACTED]

The items on the checklists below shall be inspected and tested. This list does not constitute all of the required inspecting and testing of the fire and life safety system. Refer to NFPA Standard 24 for inspecting and testing requirements.

FUNCTIONALITY

Locate the hydrant lateral gate valve and close six turns. Open the hydrant lateral gate valve until a stop is reached and then back it off 1/2 turn. (This will assure that this valve is fully open.)

Hydrant(s) paint is chrome yellow? Yes ☒ No ☐

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

Inspection report (part 2/3 of image):

FUNCTIONALITY		
Locate the hydrant lateral gate valve and close six turns. Open the hydrant lateral gate valve until a stop is reached and than back it off ½ turn. (This will assure that this valve is fully open.)		
Hydrant(s) paint is chrome yellow?	Yes ☒ No ☐	
Paint is in good condition?	Yes ☒ No ☐	
Color of bonnets and nozzle caps correct?	Yes ☒ No ☐	
Are any parts missing?	Yes ☐ No ☒	
Is hydrant(s) clear of vegetative growth?	Yes ☒ No ☐	
Is hydrant(s) accessible?	Yes ☒ No ☐	
Do operating stems open easily?	Yes ☒ No ☐	
Are ports and caps in good condition?	Yes ☒ No ☐	
When hydrant(s) fully open is there excessive leakage at bonnet or barrel?	Yes ☐ No ☒	
Is water coming up from the ground around the barrel?	Yes ☐ No ☒	
Close hydrant slowly the same number of turns necessary top open, then back off just enough to take tension off the stem. Take off all caps and let water drain out		
Any leakage while draining after main valve closed?	Yes ☐ No ☒	
Threads inspected and cleaned with wire brush?	Yes ☒ No ☐	
Are all caps replaced?	Yes ☒ No ☐	
Are hydrants protected from traffic with bollards?	Yes ☒ No ☐	

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

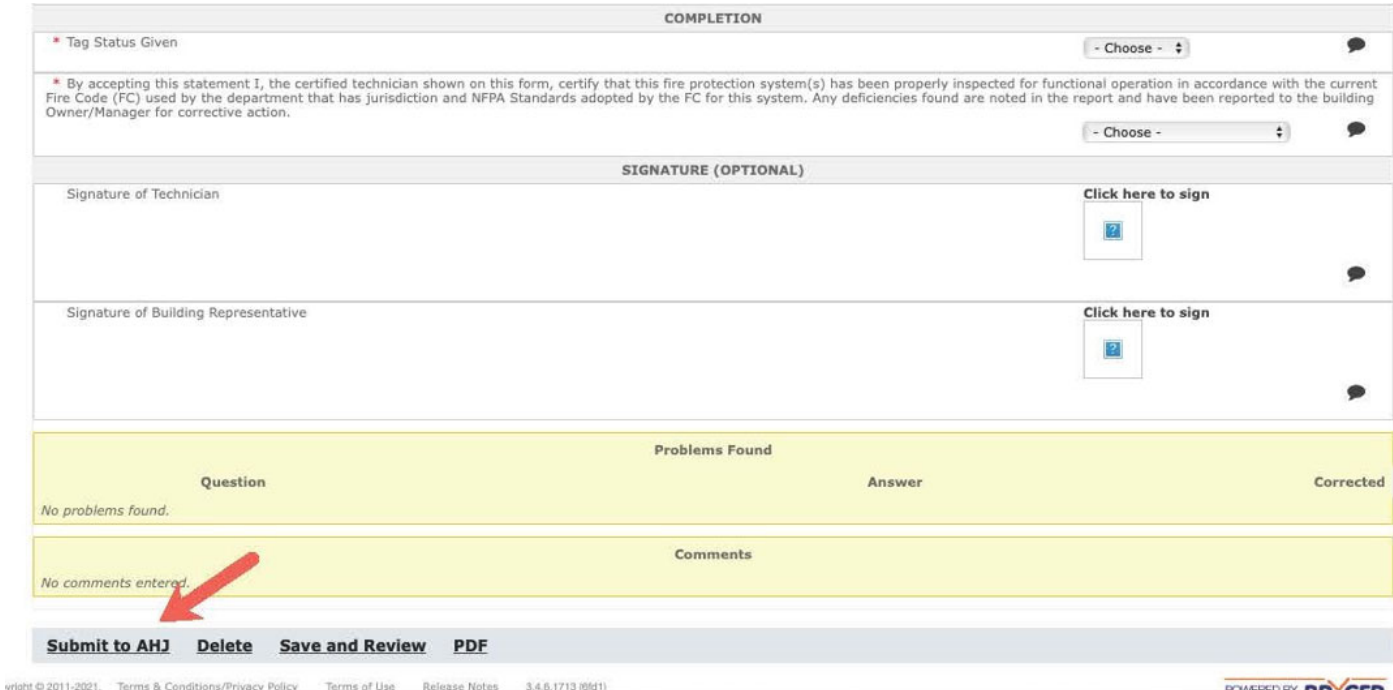
CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
	Inspection report (part 3/3 of image):  The screenshot shows the final part of an inspection report form. At the top, under 'COMPLETION', there is a 'Tag Status Given' dropdown menu and a checkbox for accepting the statement. Below this is the 'SIGNATURE (OPTIONAL)' section with fields for the technician and building representative, each with a 'Click here to sign' link. The 'Problems Found' section is a table with columns for Question, Answer, and Corrected, currently showing 'No problems found.' The 'Comments' section shows 'No comments entered.' A red arrow points to the 'Submit to AHJ' button in the bottom navigation bar. The footer contains copyright information and a 'POWERED BY' logo.

EXHIBIT 2
U.S. Patent No. 11,126,966 Claim Chart

CLAIM ELEMENT	BRYCER'S INFRINGING SERVICE ("The Compliance Engine")
[g] transmitting to the approval authority, a standard format compliance report including noting compliance, wherein the compliance report includes, noting deficiencies in the asset and storing the noted deficiencies in association with the asset.	The Compliance Engine transmits to the approval authority a standard format compliance report including noting compliance, wherein the compliance report includes noting deficiencies in the asset and storing the noted deficiencies in association with the asset. The following image from the The Compliance Engine website shows the end of a standard format compliance report being transmitted to the approval authority, noting compliance and deficiencies "Problems Found" as part of the asset's record. 