

AN INSTANT TAX AND FEE COLLECTION AND DISTRIBUTION DIGITAL CURRENCY SYSTEM CONFIGURED TO INSTANTLY COLLECT AND DISTRIBUTE TAXES AND/OR FEES IN TRANSFER PROVIDING AUTOMATIC MUNICIPAL, STATE, AND/OR FEDERAL TAXES, PAYROLL TAXES, AND/OR FEES INSTANT PAYMENT ELIMINATING BACK DUE TAXES AND FUTURE PROPERTY TAXES

BACKGROUND

[001] Embodiments of the invention described in this specification relate generally to sales and property tax payment and collection systems, and more particularly, to an instant tax collection digital currency system is disclosed that is configured for instant tax collection and which eliminates back taxes due and future property taxes and/or fees by enabling digital currency automated payments to occur.

[002] Current sales tax collections mechanisms (by each State) typically involve arduous and manual cash money type transactions. A common result is sales tax not being paid timely, resulting in back taxes. This leaves States in the precarious position of having to go after and collect back taxes. Furthermore, property taxes are collected by States typically on payor's own initiative. Say a property owner does not pay property taxes in a timely fashion. Now the State needs to treat the delinquent payments as back taxes and make efforts to collect the original property taxes and additional penalty fees. While there are many tax payers who voluntarily pay their taxes timely, sometimes even the willing tax payers forget to pay on time for a lot of reasons, such as not having a checkbook handy and just forgetting, not making a trip to post the payment, thinking some payment was made when it was not, etc.

[003] Therefore, what is needed is an alternative manner of collecting tax payments and making tax payments by property and business owners, such that payments can be automated and back tax collections can be eliminated.

BRIEF DESCRIPTION

[004] An instant tax collection digital currency system is disclosed that is configured for instant tax collection. This can collect and eliminate back taxes due and future property taxes and/or fees by enabling digital currency automated payments to occur. In some embodiments, the instant tax collection digital currency system is configured to perform instant and automatic sales tax, income tax, and property tax collections. In some embodiments, the instant tax collection digital currency system is configured to perform quarterly payment and

instant/automatic tax and/or fee collection. In this way, the instant tax collection digital currency system eliminates back taxes due and future property taxes, thereby helping business growth and providing an investment opportunity.

BRIEF DESCRIPTION OF THE DRAWINGS

[005] Having thus described the invention in general terms, reference is now made to the accompanying drawings, which are not necessarily drawn to scale, and which show different views of different example embodiments.

DETAILED DESCRIPTION

[006] In the following detailed description of the invention, numerous details, examples, and embodiments of the invention are described. However, it will be clear and apparent to one skilled in the art that the invention is not limited to the embodiments set forth and that the invention can be adapted for any of several applications.

[007] Some embodiments of the invention include a novel instant tax collection digital currency system that is configured for instant tax collection. This can collect and eliminate back taxes due, future property taxes and/or collect fees by enabling automated digital currency payments to occur. In some embodiments, the instant tax collection digital currency system is configured to perform instant and automatic sales tax, income tax, and property tax collections. In some embodiments, the instant tax collection digital currency system is configured to perform quarterly collection and instant/automatic tax and/or fee collection. In this way, the instant tax collection digital currency system eliminates back taxes due and future property taxes, thereby helping business growth and providing an investment opportunity in digital currency.

[008] As stated above, current sales tax collections mechanisms (by each State) typically involve arduous and manual cash money type transactions. A common result is sales tax not being paid timely, resulting in back taxes. This leaves States in the precarious position of having to go after and collect back taxes. Furthermore, property taxes are collected by States typically on payor's own initiative. Say a property owner does not pay property taxes in a timely fashion. Now the State needs to treat the delinquent payments as back taxes and make efforts to collect the original property taxes and additional penalty fees. While there are many tax payers who voluntarily pay their taxes timely, sometimes even the willing tax payers forget to pay on time for a lot of reasons, such as not having a checkbook handy and just forgetting, not making a trip to post the payment, thinking some payment was made when it was not, etc. Embodiments of

the instant tax collection digital currency system described in this specification solve such problems by incentivizing and simplifying tax payment systems with a digital (or “crypto”) token that works as legal tender in connection with the digital currency system of the present disclosure.

[009] Embodiments of the instant tax collection digital currency system described in this specification differ from and improve upon currently existing options. In particular, some embodiments differ by being able to perform instant tax collection for sales tax, quarterly tax collection automated for income taxes and social security taxes, and other automated collection of taxes and/or fees.

[0010] The instant tax collection digital currency system of the present disclosure may be comprised of the following elements. This list of possible constituent elements is intended to be exemplary only and it is not intended that this list be used to limit the instant tax collection digital currency system of the present application to just these elements. Persons having ordinary skill in the art relevant to the present disclosure may understand there to be equivalent elements that may be substituted within the present disclosure without changing the essential function or operation of the instant tax collection digital currency system.

[0011] 1. Create crypto token that can be used with system and stored in digital wallets

[0012] 2. Integrate the crypto token as legal tender and payment of taxes and/or fees

[0013] 3. Deploy the system hardware and software-based processes

[0014] 4. Integrate the system and software with State tax and/or fees collection agency systems

[0015] The various elements of the instant tax collection digital currency system of the present disclosure may be related in the following exemplary fashion. It is not intended to limit the scope or nature of the relationships between the various elements and the following examples are presented as illustrative examples only. Digital currency in the form of “crypto” tokens with tax and/or fees built into transfer, stored in digital wallets of owners. The various types of wallets would need to support include, without limitation, exchange, business, retail, individual, non-profit organization, state, municipal, and federal, among others.

[0016] The instant tax collection digital currency system of the present disclosure generally works by a process of instant automatic tax and/or fee deduction in transfers between wallets. For instance, the system can be configured to require 3% State tax sent automatically

sent to state wallet, 5% Municipal tax sent automatically to municipality based on wallet zip code, 1% Property tax fee collected instantly sent to state wallet, 1% Proportionate holder split fee distributed instantly to individual, business and exchange wallets. Percentages and quantity may vary. In this way, it is possible to eliminate back taxes due and residential property taxes. The fees and taxes collected can then be used to alleviate future residential property taxes until eliminated, provide low to no income permanent housing solutions, provide land for community gardening solutions, enhance public schools, community centers and land, and/or enhance wildlife refuge and land recovery.

[0017] To make the instant tax collection digital currency system of the present disclosure, a digital currency platform would be deployed as a central component, with crypto tokens, wallets, exchanges, possible smart contracts implemented with alternate blockchain networks, etc.

[0018] To use the instant tax collection digital currency system of the present disclosure, a person can simply pay for products, services, or taxes via digital wallet and crypto tokens, which are automatically designed to distribute the appropriate proportion of taxes to the current collecting agency, whether State, Federal, Municipal, and/or other. Since transactions are completed at the behest of the owner of the token, the automated collection of tax and/or fees simplifies the requirements for all parties involved in the transaction.

[0019] The above-described embodiments of the invention are presented for purposes of illustration and not of limitation. While these embodiments of the invention have been described with reference to numerous specific details, one of ordinary skill in the art will recognize that the invention can be embodied in other specific forms without departing from the spirit of the invention. Thus, one of ordinary skill in the art would understand that the invention is not to be limited by the foregoing illustrative details, but rather is to be defined by the appended claims.

CLAIMS

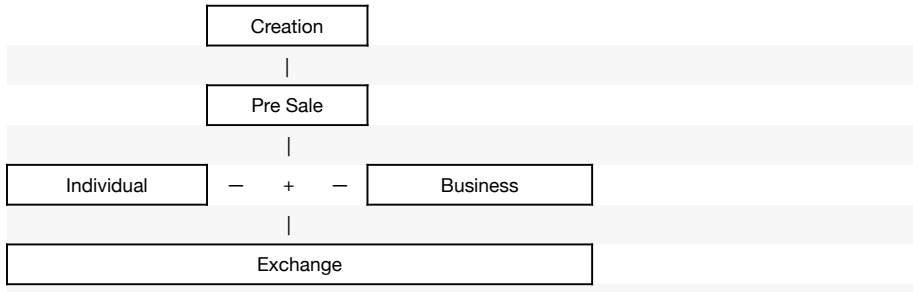
I claim:

1. An instant tax collection digital currency system comprising:
 - a crypto token as legal tender that can be used with system and stored in digital wallets of tax payers;
 - a smart contract that allocates a proportion of crypto token payments for tax and/or fee collection;
 - a system configured to automatically collect and account for taxes and/or fees paid through transactions paid by crypto tokens; and
 - integration with tax and/or fee collection jurisdictional authority systems.

ABSTRACT

An instant tax collection digital currency system is disclosed that is configured for instant tax collection. This can eliminate back taxes due, future property taxes and/or fees by enabling instant digital currency automated payments to occur. The instant tax collection digital currency system is configured to perform instant and automatic sales tax, income tax, and/or property tax collections. The instant tax collection digital currency system can be configured to perform quarterly payments with instant and automatic tax and/or fee collection. In this way, the instant tax collection digital currency system eliminates back taxes due, future property taxes and/or fees, thereby helping the community, business growth and providing an investment opportunity.

Easy Pay Peer To Peer Digital Currency Flow Charts



Sales Taxed Transactions

Individual	----->	Business	Payment for goods & services.
Individual	----->	Exchange	Conversion to fiat or other.
Individual	----->	Individual	Payment for goods & services.
Business	----->	Business	Payment for goods & services.
Business	----->	Exchange	Conversion to fiat or other.

Sales Tax Exempt Transactions

Business	----->	Individual	Federal payroll tax instead.
Exchange	----->	Business	Investment purchase.
Exchange	----->	Individual	Investment purchase.

Sales Taxed Transaction Flow

100% sent from Wallet 1.	----->	3% State sales tax.	Immediately sent to the State main payment wallet. Payment collected on behalf of recipient in transfer.
	----->	5% Municipal sales tax.	Payment collected on behalf of the recipient to municipal hot swap wallet in transfer. Distributed to municipality wallets based on receiver zip code. If not in state, senders zip code. If not in state equal redistribution to municipality's based on population.
	----->	1% Property tax.	Payment on behalf of sender collected in State property tax fund hot swap wallet for redistribution. A. Eliminate all back due residential property taxes. B. Alleviate future residential property taxes until eliminated. C. Provide low to no income permanent housing solutions. D. Provide land for community gardening solutions. E. Enhance public schools, community centers and land. F. Enhance wildlife refuge and land recovery.
	----->	1% Holder split fee.	Holder split fee distributed instantly to all non State wallets proportionately. Exchange restocking included to secure inventory availability.
	----->	90% received wallet 2.	Payment received for goods and or services.

Federal Payroll Tax Flow

100% sent from business.	----->	Individual wallet.	90% - 74% of total transferred received by individual as payment for work.
	----->	Federal payroll tax wallet.	10% - 26% of total transferred based on total amount. Paid into Federal wallet on behalf of receiving individual from federally reporting business.

Federal Payroll Tax Digital Currency

100% sent from business to Federal payroll tax system.	----->	50% used to purchase country fiat currency.	In the United States this would be US dollars \$.
	----->	50% used to purchase Federal payroll digital currency tokens.	Tokens purchased at current value in country fiat currency.
50% Fiat Currency.	-----\	Purchase liquidity pool tokens (LP tokens) for Federal payroll digital currency.	1/2 Fiat Currency + 1/2 Federal payroll digital currency tokens are uploaded to Federal payroll system exchange and liquidity pool tokens are sent to the Federal wallet paid on behalf of the receiving wallet from the sending wallet.
50% Federal payroll digital currency tokens.	-----/		
100% LP Tokens	----->	Transferred to Federal payroll tax payment wallet on behalf of original receiving individual from sending business.	Collected first in first out. Can be used as investment tool to help stimulate economy.

Wallet Possibilities

One Wallet	Limit one wallet per individual or business location.
Maximum Hold	Limit on how many tokens a wallet may hold with automatic sales of airdrop tokens.

Why?

Instant sales tax collections, eliminate back due and future property taxes, help business growth and provide an investment opportunity. I will use Colorado as an example.

State Of Colorado

Stat	#
Population	5,800,000
Small Businesses	675,000
Minimum Wage	12.56
Average Wage	25
Hours	40
(Population + Small Business) * 40 hours =	259,000,000

How?

Incentivizing & Simplifying Colorado's Payment Systems With A Crypto Token.

10% Total Transaction Slippage:

3%: State of Colorado collects 3% tax fee instantly.

1%: State of Colorado property tax fund fee collected instantly:

- A. Eliminate back due residential property taxes.
- B. Alleviate future residential property taxes until eliminated.
- C. Provide low to no income permanent housing solutions.
- D. Provide land for community gardening solutions.
- E. Enhance public schools, community centers and land.
- F. Enhance wildlife refuge and burn recovery.

5%: Municipality 5% tax fee collected instantly distributed by zip code.

1%: Proportionate holder split fee distributed instantly.

- Restocking included to secure inventory availability.

Transactions:

- A. Purchase transactions wallet to wallet (with full 10% fee)
 - i. Wallet types: Exchange, Business / Retail, Individual, Non-Profit Organization (exempt) / State (exempt), Municipal (exempt), and Federal (exempt).
- B. Employee payroll (with 10%-24% federal tax payment no fee)
 - i. Create federal payroll tax token.
 - Auto join pair than send LP token to federal wallet as tax payment. FIFO
 - Instant payment system with investment opportunity.

Incentives:

- A. Proportionate split of 1% holder fee.
- B. Create locked wallets for:
 - i. Random transactional based giveaways. 100,000 token start. Every 1,000 collected by airdrop 1,000 in transactions are randomly reimbursed.
 - ii. Daily Burn. 300 token start. Automatic daily burn of the quantity accumulated from airdrop. As quantity diminishes the value will increase.
 - iii. Direct exchange sales. 100,000 token start. Automatic daily sale of the quantity accumulated from airdrop securing inventory availability.

Token Recommendations & Fair Launch:

- Count: 500,000,000
- Fair Launch Price Presale: \$12.50
- Maximum Tokens Each Presale: 300
- Exchange Launch Price Post Presale (Minimum Wage): \$12.56
- Launch Market Cap: **\$6,280,000,000**
- 3% State Tax Revenue At Launch Market Cap: **\$188,400,000**
 - State sales tax is currently 2.9%. This would increase to 3%.
- 5% Municipal Revenue At Launch Market Cap: **\$314,000,000**
 - Municipal sales tax is currently 4.75%. This would increase to 5%.
- 1% Property Tax Sate Fund Fee At Launch Market Cap: **\$62,800,000**
 - Eliminate the large pool of community debt in back property tax.
 - Future property tax would be alleviated until eliminated.
 - Provide permanent housing solutions for homelessness.
 - Provide food solutions to food deserts.
 - Enhance enhance public schools and spaces.
 - Provide funding for burn recovery and wildlife refuge.
- 1% Proportionate Holder Split Fee At Launch Market Cap: **\$62,800,000**
 - Exchange wallet included securing inventory availability.
- State Return On Investment At Launch Market Cap: **\$37,300,000**
- **State Funding Needed: between \$2,271,000 & \$30,000,000** depending on presale.

Colorado Easy Pay Fair Launch Presale \$12.50 Each + Crypto .Com Fee

	Count	Available Each	Token Total	Price	Transaction Maximum	Presale Max \$	Realistic %	Total	Realistic Presales
Tokens	500,000,000			\$12.50	300				
Small Businesses	675,000	300	202,500,000	\$12.50	\$ 3,750	\$2,531,250,000	11%	22,275,000	\$ 278,437,500
Individuals (40 * 7.5 = 300)	5,800,000	300	222,500,000	\$12.50	\$ 3,750	\$2,781,250,000	7%	15,575,000	\$ 194,687,500
Sub Total			425,000,000			\$5,312,500,000		37,850,000	\$ 473,125,000
Launch Tokens	15%		75,000,000	\$12.56	\$ 942,000,000	\$942,000,000			
6 cents difference				\$0.06	\$ 30,000,000	\$25,500,000		37,850,000	\$ 2,271,000
TOTAL			500,000,000	\$12.56	\$ 6,280,000,000	\$ 6,280,000,000		37,850,000	\$ 475,396,000
Projected Presales									
Small Business	\$ 278,437,500	300	22,275,000	\$12.50	\$ 3,750				
Individuals	\$ 194,687,500	300	15,575,000	\$12.50	\$ 3,750				
State Funding Of .06 Cent Difference	\$ 2,271,000			\$0.06	\$ 30,000,000	\$ 25,500,000			
TOTAL	\$ 475,396,000		37,850,000						
At Market Cap	\$ 6,280,000,000								
3% State Revenue	3%				\$ 188,400,000				
5% Municipal Revenue	5%				\$ 314,000,000				
1% Revenue Property Fee	1%				\$ 62,800,000				
TOTAL					\$ 565,200,000				
State Return On Investment @ MC					\$ 37,300,000				
1% Holder Split @ MC	1%				\$ 62,800,000				

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	LYMAN.DARREN-LZ.001PP
		Application Number	
Title of Invention	AN INSTANT TAX AND FEE COLLECTION AND DISTRIBUTION DIGITAL CURRENCY SYSTEM CONFIGURED TO INSTANTLY COLLECT AND DISTRIBUTE TAXES AND/OR FEES IN TRANSFER PROVIDING AUTOMATIC MUNICIPAL, STATE, AND/OR FEDERAL TAXES, PAYROLL TAXES, AND/OR		
The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.			

Secrecy Order 37 CFR 5.2:

<input type="checkbox"/>	Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)
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Inventor Information:

Inventor 1					<input type="button" value="Remove"/>	
Legal Name						
Prefix	Given Name	Middle Name	Family Name	Suffix		
	Darren	Andrew	Lyman			
Residence Information (Select One) <input checked="" type="radio"/> US Residency <input type="radio"/> Non US Residency <input type="radio"/> Active US Military Service						
City	Lakewood	State/Province	CO	Country of Residence	US	
Mailing Address of Inventor:						
Address 1	5291 W Iliff Drive					
Address 2						
City	Lakewood	State/Province	CO			
Postal Code	80227	Country	US			
All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the Add button. <input type="button" value="Add"/>						

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below. For further information see 37 CFR 1.33(a).			
<input type="checkbox"/> An Address is being provided for the correspondence information of this application.			
Customer Number	22252		
Email Address	LZPATENTS@PLAGERSCHACK.COM	<input type="button" value="Add Email"/>	<input type="button" value="Remove Email"/>
Email Address	MARK@PLAGERSCHACK.COM	<input type="button" value="Add Email"/>	<input type="button" value="Remove Email"/>

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Application Information:

Title of the Invention	AN INSTANT TAX AND FEE COLLECTION AND DISTRIBUTION DIGITAL CURRENCY SYSTEM CONFIGURED TO INSTANTLY COLLECT AND DISTRIBUTE TAXES AND/OR FEES IN TRANSFER PROVIDING AUTOMATIC MUNICIPAL, STATE, AND/OR FEDERAL TAXES, PAYROLL TAXES, AND/OR FEES INSTANT PAYMENT ELIMINATING BACK DUE TAXES AND FUTURE PROPERTY TAXES		
Attorney Docket Number	LYMAN.DARREN-LZ.001PP	Small Entity Status Claimed	<input type="checkbox"/>
Application Type	Provisional		
Subject Matter	Utility		
Total Number of Drawing Sheets (if any)	4	Suggested Figure for Publication (if any)	

Filing By Reference:

Only complete this section when filing an application by reference under 35 U.S.C. 111(c) and 37 CFR 1.57(a). Do not complete this section if application papers including a specification and any drawings are being filed. Any domestic benefit or foreign priority information must be provided in the appropriate section(s) below (i.e., "Domestic Benefit/National Stage Information" and "Foreign Priority Information").

For the purposes of a filing date under 37 CFR 1.53(b), the description and any drawings of the present application are replaced by this reference to the previously filed application, subject to conditions and requirements of 37 CFR 1.57(a).

Application number of the previously filed application	Filing date (YYYY-MM-DD)	Intellectual Property Authority or Country

Publication Information:

<input type="checkbox"/>	Request Early Publication (Fee required at time of Request 37 CFR 1.219)
<input checked="" type="checkbox"/>	Request Not to Publish. I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application has not and will not be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32). Either enter Customer Number or complete the Representative Name section below. If both sections are completed the customer Number will be used for the Representative Information during processing.			
Please Select One:	<input checked="" type="radio"/> Customer Number	<input type="radio"/> US Patent Practitioner	<input type="radio"/> Limited Recognition (37 CFR 11.9)
Customer Number	22252		

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	LYMAN.DARREN-LZ.001PP
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Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, 365(c), or 386(c) or indicate National Stage entry from a PCT application. Providing benefit claim information in the Application Data Sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78.

When referring to the current application, please leave the "Application Number" field blank.

Prior Application Status			Remove
Application Number	Continuity Type	Prior Application Number	Filing or 371(c) Date (YYYY-MM-DD)
Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the Add button.			

Foreign Priority Information:

This section allows for the applicant to claim priority to a foreign application. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55. When priority is claimed to a foreign application that is eligible for retrieval under the priority document exchange program (PDX)ⁱ the information will be used by the Office to automatically attempt retrieval pursuant to 37 CFR 1.55(i)(1) and (2). Under the PDX program, applicant bears the ultimate responsibility for ensuring that a copy of the foreign application is received by the Office from the participating foreign intellectual property office, or a certified copy of the foreign priority application is filed, within the time period specified in 37 CFR 1.55(g)(1).

			Remove
Application Number	Country ⁱ	Filing Date (YYYY-MM-DD)	Access Code ⁱ (if applicable)
Additional Foreign Priority Data may be generated within this form by selecting the Add button.			

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications

This application (1) claims priority to or the benefit of an application filed before March 16, 2013 and (2) also contains, or contained at any time, a claim to a claimed invention that has an effective filing date on or after March 16, 2013.

NOTE: By providing this statement under 37 CFR 1.55 or 1.78, this application, with a filing date on or after March 16, 2013, will be examined under the first inventor to file provisions of the AIA.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	LYMAN.DARREN-LZ.001PP
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Authorization or Opt-Out of Authorization to Permit Access:

When this Application Data Sheet is properly signed and filed with the application, applicant has provided written authority to permit a participating foreign intellectual property (IP) office access to the instant application-as-filed (see paragraph A in subsection 1 below) and the European Patent Office (EPO) access to any search results from the instant application (see paragraph B in subsection 1 below).

Should applicant choose not to provide an authorization identified in subsection 1 below, applicant **must opt-out** of the authorization by checking the corresponding box A or B or both in subsection 2 below.

NOTE: This section of the Application Data Sheet is **ONLY** reviewed and processed with the **INITIAL** filing of an application. After the initial filing of an application, an Application Data Sheet cannot be used to provide or rescind authorization for access by a foreign IP office(s). Instead, Form PTO/SB/39 or PTO/SB/69 must be used as appropriate.

1. Authorization to Permit Access by a Foreign Intellectual Property Office(s)

A. Priority Document Exchange (PDX) - Unless box A in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the State Intellectual Property Office of the People's Republic of China (SIPO), the World Intellectual Property Organization (WIPO), and any other foreign intellectual property office participating with the USPTO in a bilateral or multilateral priority document exchange agreement in which a foreign application claiming priority to the instant patent application is filed, access to: (1) the instant patent application-as-filed and its related bibliographic data, (2) any foreign or domestic application to which priority or benefit is claimed by the instant application and its related bibliographic data, and (3) the date of filing of this Authorization. See 37 CFR 1.14(h)(1).

B. Search Results from U.S. Application to EPO - Unless box B in subsection 2 (opt-out of authorization) is checked, the undersigned hereby **grants the USPTO authority** to provide the EPO access to the bibliographic data and search results from the instant patent application when a European patent application claiming priority to the instant patent application is filed. See 37 CFR 1.14(h)(2).

The applicant is reminded that the EPO's Rule 141(1) EPC (European Patent Convention) requires applicants to submit a copy of search results from the instant application without delay in a European patent application that claims priority to the instant application.

2. Opt-Out of Authorizations to Permit Access by a Foreign Intellectual Property Office(s)

A. Applicant **DOES NOT** authorize the USPTO to permit a participating foreign IP office access to the instant application-as-filed. If this box is checked, the USPTO will not be providing a participating foreign IP office with any documents and information identified in subsection 1A above.

B. Applicant **DOES NOT** authorize the USPTO to transmit to the EPO any search results from the instant patent application. If this box is checked, the USPTO will not be providing the EPO with search results from the instant application.

NOTE: Once the application has published or is otherwise publicly available, the USPTO may provide access to the application in accordance with 37 CFR 1.14.

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Applicant Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

Applicant 1

If the applicant is the inventor (or the remaining joint inventor or inventors under 37 CFR 1.45), this section should not be completed. The information to be provided in this section is the name and address of the legal representative who is the applicant under 37 CFR 1.43; or the name and address of the assignee, person to whom the inventor is under an obligation to assign the invention, or person who otherwise shows sufficient proprietary interest in the matter who is the applicant under 37 CFR 1.46. If the applicant is an applicant under 37 CFR 1.46 (assignee, person to whom the inventor is obligated to assign, or person who otherwise shows sufficient proprietary interest) together with one or more joint inventors, then the joint inventor or inventors who are also the applicant should be identified in this section.

Assignee Legal Representative under 35 U.S.C. 117 Joint Inventor

Person to whom the inventor is obligated to assign. Person who shows sufficient proprietary interest

If applicant is the legal representative, indicate the authority to file the patent application, the inventor is:

Name of the Deceased or Legally Incapacitated Inventor:

If the Applicant is an Organization check here.

Prefix	Given Name	Middle Name	Family Name	Suffix

Mailing Address Information For Applicant:

Address 1			
Address 2			
City		State/Province	
Country		Postal Code	
Phone Number		Fax Number	
Email Address			

Additional Applicant Data may be generated within this form by selecting the Add button.

Assignee Information including Non-Applicant Assignee Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.

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Application Data Sheet 37 CFR 1.76		Attorney Docket Number	LYMAN.DARREN-LZ.001PP
		Application Number	
Title of Invention	AN INSTANT TAX AND FEE COLLECTION AND DISTRIBUTION DIGITAL CURRENCY SYSTEM CONFIGURED TO INSTANTLY COLLECT AND DISTRIBUTE TAXES AND/OR FEES IN TRANSFER PROVIDING AUTOMATIC MUNICIPAL, STATE, AND/OR FEDERAL TAXES, PAYROLL TAXES, AND/OR		

Assignee 1

Complete this section if assignee information, including non-applicant assignee information, is desired to be included on the patent application publication. An assignee-applicant identified in the "Applicant Information" section will appear on the patent application publication as an applicant. For an assignee-applicant, complete this section only if identification as an assignee is also desired on the patent application publication.

If the Assignee or Non-Applicant Assignee is an Organization check here.

Prefix	Given Name	Middle Name	Family Name	Suffix

Mailing Address Information For Assignee including Non-Applicant Assignee:

Address 1				
Address 2				
City		State/Province		
Country ⁱ	Postal Code			
Phone Number	Fax Number			
Email Address				

Additional Assignee or Non-Applicant Assignee Data may be generated within this form by selecting the Add button.

Signature:

NOTE: This Application Data Sheet must be signed in accordance with 37 CFR 1.33(b). **However, if this Application Data Sheet is submitted with the INITIAL filing of the application and either box A or B is not checked in subsection 2 of the "Authorization or Opt-Out of Authorization to Permit Access" section, then this form must also be signed in accordance with 37 CFR 1.14(c).**

This Application Data Sheet **must** be signed by a patent practitioner if one or more of the applicants is a **juristic entity** (e.g., corporation or association). If the applicant is two or more joint inventors, this form must be signed by a patent practitioner, **all** joint inventors who are the applicant, or one or more joint inventor-applicants who have been given power of attorney (e.g., see USPTO Form PTO/AIA/81) on behalf of **all** joint inventor-applicants.

See 37 CFR 1.4(d) for the manner of making signatures and certifications.

Signature	/Mark H. Plager, Esq./		Date (YYYY-MM-DD)	2022-02-22	
First Name	Mark	Last Name	Plager	Registration Number	35648

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This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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The information provided by you in this form will be subject to the following routine uses:

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2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.
3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
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5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.
9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

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<p>DECLARATION FOR UTILITY OR DESIGN PATENT APPLICATION (37 CFR 1.63)</p> <p> <input checked="" type="checkbox"/> Declaration Submitted With Initial Filing OR <input type="checkbox"/> Declaration Submitted After Initial Filing (surcharge (37 CFR 1.16(f)) required) </p>	Attorney Docket Number	LYMAN.DARREN-LZ.001PP
	First Named Inventor	Darren Andrew Lyman
	<i>COMPLETE IF KNOWN</i>	
	Application Number	
	Filing Date	
	Art Unit	
Examiner Name		

AN INSTANT TAX AND FEE COLLECTION AND DISTRIBUTION DIGITAL CURRENCY SYSTEM CONFIGURED TO INSTANTLY COLLECT AND DISTRIBUTE TAXES AND/OR FEES IN TRANSFER PROVIDING AUTOMATIC MUNICIPAL, STATE, AND/OR FEDERAL TAXES, PAYROLL TAXES, AND/OR FEES INSTANT PAYMENT ELIMINATING BACK DUE TAXES AND FUTURE PROPERTY TAXES

(Title of the Invention)

As a below named inventor, I hereby declare that:

This declaration is directed to:

The attached application,

OR

United States Application Number or PCT International application number _____

filed on _____.

The above-identified application was made or authorized to be made by me.

I believe I am the original inventor or an original joint inventor of a claimed invention in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both.

Direct all correspondence to:	<input checked="" type="checkbox"/> The address associated with Customer Number:	22252	OR	<input type="checkbox"/> Correspondence address below
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This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

DECLARATION — Utility or Design Patent Application

WARNING:

Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available. Petitioner/applicant is advised that documents which form the record of a patent application (such as the PTO/SB/01) are placed into the Privacy Act system of records DEPARTMENT OF COMMERCE, COMMERCE-PAT-7, System name: *Patent Application Files*. Documents not retained in an application file (such as the PTO-2038) are placed into the Privacy Act system of COMMERCE/PAT-TM-10, System name: *Deposit Accounts and Electronic Funds Transfer Profiles*.

LEGAL NAME OF SOLE OR FIRST INVENTOR:

(E.g., Given Name (first and middle if any) and Family Name or Surname)

Darren Andrew Lyman

Inventor's Signature

Darren Lyman

Date (Optional)

02 / 22 / 2022

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Country

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State

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Additional inventors are being named on the

_____ Supplemental sheet(s) PTO/AIA/10 attached hereto

INVENTOR DISCLOSURE FOR FEE CALCULATION
Provisional Patent Application

Answer Each Question "Y" for Yes or "N" for No

1. ^N Do you or the assignee, *if any*, have 500 or more employees?
2. ^N Has the inventor been named on more than 4 previously filed Non-Provisional patent applications? Please note: applications filed in another country, provisional applications, assigned Non-Provisional applications, or international applications filed under the Patent Cooperation Treaty for which the basic national fee was not paid do not apply;
3. ^N Did any inventor earn more than \$206,109 in gross income in 2021?
4. ^N Did the assignee of this patent application earn in excess of \$206,109 in gross income in 2021? (Please answer "N" if there is no assignee.)

If you answered "No" to each of the above, you qualify as a Micro Entity. Your filing fee for a Provisional Patent Application is \$75.00. **(THIS FEE WAS PAID WITH YOUR INITIAL LEGALZOOM PAYMENT/FEE AGREEMENT)**

If you answered "No" to Question No. 1 but "Yes" to any of the Questions Nos. 2-4, you qualify as a Small Entity. Your filing fee for a provisional application is \$150.00.

If you answered "Yes" to question 1, you qualify as a Large Entity regardless of your responses to Question Nos. 2-4. Your filing fee for a Provisional Application is \$300.00.

I swear that the foregoing responses are true and accurate to the best of my knowledge, and understand that any misstatements may result in either monetary penalties or invalidity of my patent application.

Date: 02 / 22 / 2022

Darren Lyman
Applicant Name: Darren Andrew Lyman

TITLE	U.S. Provisional Patent Application Packet –...
FILE NAME	SPEC.pdf, DRW.pdf, ADS.pdf, OATH.pdf and 1 other
DOCUMENT ID	97cf1395b15c1efd53a6e912508eab9809a87892
AUDIT TRAIL DATE FORMAT	MM / DD / YYYY
STATUS	● Signed

Document History



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