CentralSquare Solutions Agreement

This CentralSquare Solutions Agreement (the "Agreement"), effective as of November 6, 20 24 (the "Effective Date"), is entered into between CentralSquare Technologies, LLC with its principal place of business in Lake Mary, FL ("CentralSquare") and City of Lake Worth Beach, FL ("Customer"), together with CentralSquare, the "Parties", and each, a "Party".

WHEREAS, Customer entered into a prior agreement for Software products with CentralSquare Technologies, LLC; and

WHEREAS, Customer is a currently licensed end user of the Naviline Software; and

WHEREAS, through asset purchase, CentralSquare is the owner of all Naviline Software products, services, and contractual obligations; and

WHEREAS, Customer desires to discontinue use of the Naviline Software products, except for the Naviline Utility Billing software which will continue to be used by the Customer, and modernize to the CentralSquare Software solutions identified in Exhibit 1 to this Agreement; and

WHEREAS, this Agreement shall replace and supersede any and all prior agreements directly related to the Software products being replaced by this Agreement; and

WHEREAS, CentralSquare licenses and gives access to certain software applications ("Solutions") to its customers and also provides maintenance, support, migration, installation and other professional services; and

WHEREAS, Customer desires to license and/or gain access to certain Solutions and receive professional services described herein, and CentralSquare desires to grant and provide Customer license and access to such offerings as well as to provide support and maintenance, subject to the terms and conditions set forth in this Agreement.

NOW, THEREFORE, in consideration of the mutual covenants, terms, and conditions set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, by the signatures of their duly authorized representative below, the Parties intending to be legally bound, agree to all of the following provisions and exhibits of this Agreement:

Solution: Finance Enterprise

Term.

Initial Term. The Initial Term of this Agreement commences as of the Effective Date and will continue in effect for Seven (7) year(s) from such date unless terminated earlier pursuant to any of the Agreement's express provisions (the "Initial Term").

<u>Renewal Term</u>. This Agreement will automatically renew for additional successive one (1) year terms unless earlier terminated pursuant to any of the Agreement's provisions (a "**Renewal Term**" and, collectively, with the Initial Term, the "**Term**").

Non-Renewal. Either Party may elect to end renewal of the Agreement by issuing a notice of non-renewal, in writing, to the other Party six (6) months prior to the expiration of the Agreement term.

Fees.

In consideration of the rights and services granted by CentralSquare to Customer under this Agreement, Customer shall make payments to CentralSquare pursuant to the amounts and payment terms outlined in Exhibit 1 (the Solution(s) and Services Fee Schedule). Depending on the date of delivery of all software under this Agreement (anticipated by January 2025), Customer's unused Naviline financial, community, and work software management maintenance payments will be applied as a credit towards Customer's annual subscription fees. No further separate maintenance payments will be assessed to the Customer for Naviline financial, community, and work software management maintenance.

All invoices shall be billed and paid in U.S. dollars (USD) and in accordance with the terms set forth in Exhibit 1. If Customer delays an invoice payment for any reason, Customer shall within ten (10) business days notify CentralSquare in writing the reasons for such delay. Unless otherwise agreed by both Parties, CentralSquare may apply any payment received to any delinquent amount outstanding.

Standard Terms and Conditions

- 1. <u>Definitions</u>. Capitalized terms not otherwise defined in this Agreement have the meanings set forth below:
 - 1.1. "Affiliate" means any other Entity that directly or indirectly, through one or more intermediaries, controls, is controlled by, or is under common control with, such Entity.
 - 1.2. "Authorized User" means Customer's employees, consultants, contractors, and agents who are authorized by Customer to access and use the Solutions pursuant to this Agreement, and for whom access to the Solutions has been purchased.
 - 1.3. **"Baseline Solution**" means the version of a Solution updated from time to time pursuant to CentralSquare's warranty services and maintenance, but without any other modification.
 - 1.4. "CentralSquare Systems" means the information technology infrastructure used by or on behalf of CentralSquare to deliver the Solutions, including all computers, software, hardware, databases, electronic systems (including database management systems), and networks, whether operated directly by CentralSquare or through the use of third-party services.
 - 1.5. "Customer Data" means information, data, and content, in any form or medium, collected, downloaded, or otherwise received, directly or indirectly from Customer, an Authorized User or end-users by or through the Solutions, provided the data is not personally identifiable and not identifiable to Customer.
 - 1.6. "Customer Systems" means the Customer's information technology infrastructure, including computers, software, hardware, databases, electronic systems (including database management systems), and networks, whether operated by Customer or through the third-party services.
 - 1.7. "Defect" means a material deviation between the Baseline Solution and its Documentation, for which Customer has given CentralSquare sufficient information to enable CentralSquare to replicate the deviation on a computer configuration that is both comparable to the Customer Systems and that is under CentralSquare's control. Further, with regard to any custom modification, Defect means a material deviation between the custom modification and the CentralSquare generated specification and Documentation for such custom modification, and for which Defect Customer has given CentralSquare sufficient information to enable CentralSquare to replicate the deviation on a computer configuration that is both comparable to the Customer Systems and that is under CentralSquare's control.
 - 1.8. "Delivery" means:
 - 1.8.1. For on-premise Solutions, Delivery shall be when CentralSquare delivers to Customer the initial copies of the Solutions outlined in Exhibit 1 by whichever the following applies and occurs first (a) electronic delivery, by posting it on CentralSquare's network for downloading, or similar suitable electronic file transfer method, or (b) physical shipment, such as on a disc or other suitable media transfer method, or (c) installation, or (d) delivery of managed services server. Physical shipment is on FOB CentralSquare's shipping point, and electronic delivery is at the time CentralSquare provides Customer with access to download the Solutions.
 - 1.8.2. For cloud-based Solutions Delivery shall be whichever the following applies and occurs first when Authorized Users have (a) received log-in access to the Solution or any module of the Solution or (b) received access to the Solution via a URL.
 - 1.9. "Documentation" means any manuals, instructions, or other documents or materials that CentralSquare provides or makes available to Customer in any form or medium and which describe the functionality, components, features, or requirements of the Solution(s), including any aspect of its installation, configuration, integration, operation, use, support, or maintenance.
 - 1.10. **"End User Training"** means the process of educating general users of the Software on the operation of the Software.
 - 1.11. "Entity" means an individual, corporation, partnership, joint venture, limited liability entity, governmental authority, unincorporated organization, trust, association, or other organization.
 - 1.12. "Hardware" means any equipment, computer systems, servers, storage devices, peripherals, and any other tangible assets purchased under this Agreement.
 - 1.13. "Intellectual Property Rights" means any and all registered and unregistered rights granted, applied for, or otherwise now or hereafter in existence under or related to any patent, copyright, trademark, trade secret, database protection, or other intellectual property rights laws, and all similar or equivalent rights or forms of protection, in any part of the world.
 - 1.14. "Managed Services Hardware" means any equipment, computer systems, servers, peripherals, and any other tangible asset purchased as a subscription under this Agreement.
 - 1.15. "Maintenance" means optimization, error correction, modifications, and Updates (defined herein) to CentralSquare Solutions to correct any known Defects and improve performance. Maintenance will be provided for each Solution, the hours and details of which are described in Exhibit 2 (Maintenance and Support)
 - 1.16. "New or Major Releases" means new versions of a Baseline Solution (e.g., version 4.0, 5.0 etc.) not provided as part of Maintenance.

- 1.17. "Personal Information" means any information that does or can identify a specific individual or by or from which a specific individual may be identified, contacted, or located. Personal Information includes all "nonpublic personal information" as defined under the Gramm-Leach-Biley Act, "protected health information" as defined under the Health and Insurance Portability and Accountability Act of 1996, "Personal Data" as defined in the EU General Data Protection Regulation (GDPR 2018), "Personal Information" as defined under the Children's Online Privacy Protection Act of 1998, and all rules and regulations issued under any of the foregoing.
- 1.18. "Professional Services" means configuration, installation, implementation, development work, training or consulting services including custom modification programming, support relating to custom modifications, on-site support services, assistance with data transfers, system restarts and reinstallations provided by CentralSquare.
- 1.19. "Project Kickoff" is a meeting to occur shortly after contract execution between CentralSquare and Customer in which goals and objectives are set forth, all parties relevant team members are identified, and scope, timelines, and milestones are reviewed.
- 1.20. "Reliability Period" is the time period in which the Software is tested and confirmed reliable by successfully completed fifteen (15) continuous days in a live environment with no repeatable Priority 1 or Priority 2 issues as defined in Exhibit 2, unless otherwise agreed in a statement of work.
- 1.21. "Software" means the software program(s) (in object code format only) identified on Exhibit 1 (Solution(s) and Services Fee Schedule). The term "Software" excludes any Third-Party Software.
- 1.22. "Software Version" means the base or core version of the Solution Software that contains significant new features and significant fixes and is available to the Customer. The nomenclature used for updates and upgrades consists of major, minor, build, and fix and these correspond to the following digit locations of a release, a,b,c,d. An example of which would be 7.4.1.3, where the 7 refers to the major release, the 4 refers to the minor release, the 1 refers to the build, and the 3 refers to a fix.
- 1.23. "Solutions" means the software, Documentation, development work, CentralSquare Systems and any and all other information, data, documents, materials, works, and other content, devices, methods, processes, hardware, software, technologies and inventions, including any deliverables, technical or functional descriptions, requirements, plans, or reports, provided or used by CentralSquare or any Subcontractor in connection with Professional Services or Support Services rendered under this Agreement.
- 1.24. **"Support Services"** means Maintenance, Enhancements, implementation of New Releases, and general support efforts to respond to incidents reported by Customer in accordance with Exhibit 2 (Maintenance & Support) and Exhibit 8 (Managed Services Provisions), if applicable.
- 1.25. "Third-Party Materials" means materials and information, in any form or medium, including any software, documents, data, content, specifications, products, related services, equipment, or components of or relating to the Solutions that are not proprietary to CentralSquare.

2. License, Access, and Title.

- 2.1. <u>License Grant.</u> For any Solution designated as a "license" on Exhibit 1, Customer is granted a perpetual (unless terminated as provided herein), nontransferable, nonexclusive right and license to use the Software for Customer's own internal use for the applications described in the Statement of Work, in the applicable environment (e.g., production, test, training, or disaster recovery system) and in the quantity set forth in Exhibit 1. Additional software licenses purchased after the execution of this Agreement shall also be licensed in accordance with the provisions of this section. Customer shall not use, copy, rent, lease, sell, sublicense, modify, create derivative works from/of, or transfer any software, or permit others to do said acts, except as provided in this Agreement. Any such unauthorized use shall be void and may result in immediate and automatic termination of the applicable license. In such event, Customer shall not be entitled to a refund of any license fees paid. Notwithstanding, Customer shall be entitled to use software at the applicable designated location for the purpose of the application(s) described in the Statement of Work to provide services for itself and other Affiliate governmental agencies/entities, provided that the Software is installed and operated at only one physical location. The Software license granted in this Agreement or in connection with it are for object code only and do not include a license or any rights to source code whatsoever.
- 2.2. Access Grant. For any Solution designated as a "subscription" on Exhibit 1, so long as subscription fees are paid and current, (unless terminated as provided herein), Customer is granted a nontransferable, nonexclusive right to use the software for the Customer's own internal use for the applications described in the Statement of Work, in the applicable environment (e.g., production, test, training, or disaster recovery system) and in the quantity set forth in Exhibit 1. Additional CentralSquare software subscriptions purchased after the execution of this Agreement shall also be accessed in accordance with the provisions of this section. Customer shall not use, copy, rent, lease, sell, sublicense, modify, create derivative works from/of, or transfer any software, or permit others to do said acts, except as provided in this Agreement. Any such unauthorized use shall be void and may result in immediate and automatic termination of the applicable access. In such event, Customer shall not be entitled to a refund of any subscription fees paid. Notwithstanding, Customer shall be entitled to use software at the applicable designated location for the purpose of the application(s) described in the Statement of Work to provide services for itself and other Affiliate governmental agencies/entities. The subscription access granted in this Agreement or in connection with it are for object code only and do not include a license or any rights to source code whatsoever.

- 2.3. <u>Documentation License</u>. CentralSquare hereby grants to Customer a non-exclusive, non-sublicensable, non-transferable license to use the Documentation during the Term solely for Customer's internal business purposes in connection with its use of the Solutions.
- 2.4. <u>Hardware</u>. Subject to the terms and conditions of this Agreement, CentralSquare agrees to deliver, through hardware vendors, the Hardware itemized on Exhibit 1. The risk of loss or damage will pass to Customer upon the date of delivery to the Customer specified facility. Upon delivery and full satisfaction of the Hardware payment obligations, Hardware shall be deemed accepted and Customer will acquire good and clear title to Hardware. All Hardware manufacturer warranties will be passed through to Customer. CentralSquare expressly disclaims, and Customer hereby expressly waives all other Hardware warranties, express or implied, without limitation, warranties of merchantability and fitness for a particular purpose.
- 2.5. <u>Managed Services Hardware</u>. Subject to the terms and conditions of this Agreement, CentralSquare agrees to deliver the Managed Services Hardware itemized on Exhibit 1. So long as the applicable subscription fees are paid and current, Customer shall maintain a limited right in possessory interest in the Managed Services Hardware. No title in the Managed Services Hardware will pass to Customer at any time or for any reason. Customer agrees to maintain adequate insurance against fire, theft, or other loss for the Managed Services Hardware full insurable value. CentralSquare shall coordinate any defect or warranty claims in accordance with Exhibit 8.
- 2.6. Reservation of Rights. Nothing in this Agreement grants any right, title, or interest in or to any Intellectual Property Rights in or relating to the Solutions, or Third-Party Materials, whether expressly, by implication, estoppel, or otherwise. All right, title, and interest in the Solutions, and the Third-Party Materials are and will remain with CentralSquare and the respective rights holders.

3. <u>Use Restrictions</u>. Authorized Users shall not:

- 3.1. copy, modify, or create derivative works or improvements of the Solutions, or rent, lease, lend, sell, sublicense, assign, distribute, publish, transfer, or otherwise make available any Solutions to any Entity, including on or in connection with the internet or any time-sharing, service bureau, software as a service, cloud, or other technology or service;
- 3.2. reverse engineer, disassemble, decompile, decode, adapt, or otherwise attempt to derive or gain access to the source code of the Solutions, in whole or in part;
- 3.3. bypass or breach any security device or protection used by Solutions or access or use the Solutions other than by an Authorized User through the use of his or her own then valid access;
- 3.4. input, upload, transmit, or otherwise provide to or through the CentralSquare Systems, any information or materials that are unlawful or injurious, or contain, transmit, or activate any harmful code (any software, hardware, device, or other technology, including any virus, worm, malware, or other malicious computer code, the purpose or effect of which is to (a) permit unauthorized access to, or to destroy, disrupt, disable, distort, or otherwise harm or impede any (i) computer, software firmware, hardware, system or network; or (ii) any application or function of any of the foregoing or the security, integrity, confidentiality, or use of any data processed thereby; or (b) prevent Customer or any Authorized User from accessing or using the Solutions as intended by this Agreement;
- 3.5. damage, destroy, disrupt, disable, impair, interfere with, or otherwise impede or harm in any manner the CentralSquare Systems, or CentralSquare's provision of services to any third-party, in whole or in part;
- 3.6. remove, delete, alter, or obscure any trademarks, specifications, Documentation, warranties, or disclaimers, or any copyright, trademark, patent, or other intellectual property or proprietary rights notices from any Documentation or Solutions, including any copy thereof;
- 3.7. access or use the Solutions in any manner or for any purpose that infringes, misappropriates, or otherwise violates any Intellectual Property Right or other right of any third-party, or that violates any applicable law;
- 3.8. access or use the Solutions for purposes of competitive analysis of the Solutions, the development, provision, or use of a competing software service or product or any other purpose that is to CentralSquare's detriment or commercial disadvantage or otherwise access or use the Solutions beyond the scope of the authorization granted in Section 2.

4. Audit

4.1. CentralSquare shall have the right to audit Customer's use of the Software to monitor compliance with this Agreement. Customer shall permit CentralSquare and its directors, officers, employees, and agents to have on-site access at Customer's premises (or remote access as the case may be) upon reasonable request and during normal business hours to such systems, books, and records for the purpose of verifying license counts, access counts, and overall compliance with this Agreement. Customer shall render reasonable cooperation to CentralSquare as requested. If as a result of any audit or inspection CentralSquare substantiates a deficiency or non-compliance, or if an audit reveals that Customer has exceeded the restrictions on use, Customer shall promptly reimburse CentralSquare for all reasonable costs and expenses incurred to conduct such audit or inspection and be required to pay for any delinquencies in compliance and prompt payment of any underpayment of Fees upon receipt of an invoice for the same.

5. Customer Obligations.

5.1. <u>Customer Systems and Cooperation</u>. Customer shall at all times during the Term: (a) set up, maintain, and operate in good repair all Customer Systems on or through which the Solutions are accessed or used; (b) provide CentralSquare

Personnel with such access to Customer's premises and Customer Systems as is necessary for CentralSquare to perform the Support Services in accordance with the Support Standards and specifications and if required by CentralSquare, remote access in accordance with Exhibit 3 (CentralSquare Access Management Policy); and (c) provide all cooperation as CentralSquare may reasonably request to enable CentralSquare to exercise its rights and perform its obligations under this Agreement.

- 5.2. <u>Effect of Customer Failure or Delay</u>. CentralSquare is not responsible or liable for any delay or failure of performance caused in whole or in part by Customer's delay in performing, or failure to perform, any of its obligations under this Agreement.
- 5.3. <u>Corrective Action and Notice</u>. If Customer becomes aware of any actual or threatened activity prohibited by Section 6, Customer shall, and shall cause its Authorized Users to, immediately: (a) take all reasonable and lawful measures within their respective control that are necessary to stop the activity or threatened activity and to mitigate its effects (including, where applicable, by discontinuing and preventing any unauthorized access to the Solutions and permanently erasing from their systems and destroying any data to which any of them gained unauthorized access); and (b) notify CentralSquare of any such actual or threatened activity.
- 5.4. <u>Maintaining Current Versions of CentralSquare Solutions.</u> In accordance with Exhibit 2 (Maintenance & Support) and Exhibit 8 (Managed Services Provisions), if applicable, Customer shall install and/or use any New or Major Release within one (1) year of being made available by CentralSquare to mitigate a performance problem, ineligibility for Support Services, or an infringement claim. Such mandated installation and/or use shall be at no additional cost to Customer.

6. Professional Services.

- 6.1. <u>Compliance with Customer Policies</u>. While CentralSquare personnel are performing services at Customer's site, CentralSquare personnel will comply with Customer's reasonable procedures and site policies that are generally applicable to Customer's other suppliers providing similar services and that have been provided to CentralSquare in writing or in advance.
- 6.2. Contributed Material. In the process of CentralSquare's performing Professional Services, Customer may, from time to time, provide CentralSquare with designs, plans, or specifications, improvements, works or other material for inclusion in, or making modifications to, the Solutions, the Documentation or any other deliverables ("Contributed Material"). Customer grants to CentralSquare a nonexclusive, irrevocable, perpetual, transferable right, without the payment of any royalties or other compensation of any kind and without the right of attribution, for CentralSquare, CentralSquare's Affiliates and CentralSquare's licensees to make, use, sell and create derivative works of the Contributed Material.

7. Confidentiality.

- 7.1. Nondisclosure. The Parties agree, unless otherwise provided in this Agreement or required by law, not to use or make each other's Confidential Information available to any third party for any purpose other than as necessary to perform under this Agreement. "Confidential Information" means the Solution(s), Software, and customizations in any embodiment, and either Party's technical and business information relating to inventions or software, research and development, future product specifications, engineering processes, costs, profit or margin information, marketing and future business plans as well as any and all internal Customer and employee information, and any information exchanged by the Parties that is clearly marked with a confidential, private or proprietary legend or which, by its nature, is commonly understood to be confidential.
- 7.2. Exceptions. A Party's Confidential Information shall not include information that: (a) is or becomes publicly available through no act or omission of the recipient; (b) was in the recipient's lawful possession prior to the disclosure and was not obtained by the recipient either directly or indirectly from the disclosing Party; (c) is lawfully disclosed to the recipient by a third party without restriction on recipient's disclosure, and where recipient was not aware that the information was the confidential information of discloser; (d) is independently developed by the recipient without violation of this Agreement; or (e) is required to be disclosed by law.

8. Security.

- 8.1. CentralSquare will implement commercially reasonable administrative, technical and physical safeguards designed to ensure the security and confidentiality of Customer Data, protect against any anticipated threats or hazards to the security or integrity of Customer Data, and protect against unauthorized access or use of Customer Data. CentralSquare will review and test such safeguards on no less than an annual basis.
- 8.2. Customer shall maintain, in connection with the operation or use of the Solutions, adequate technical and procedural access controls and system security requirements and devices, necessary for data privacy, confidentiality, integrity, authorization, authentication, non-repudiation, virus detection and eradication.
- 8.3. To the extent that Authorized Users are permitted to have access to the Solutions, Customer shall train and ensure such Authorized Users protect the confidentiality and Intellectual Property Rights of CentralSquare in the Solutions and Documentation.
- **9. Personal Data**. If CentralSquare processes or otherwise has access to any personal data or Personal Information on Customer's behalf when performing CentralSquare's obligations under this Agreement, then:

- 9.1. Customer shall be the data controller (where "data controller" means an entity which alone or jointly with others determines purposes for which and the manner in which any personal data are, or are to be, processed) and CentralSquare shall be a data processor (where "data processor" means an entity which processes the data only on behalf of the data controller and not for any purposes of its own);
- 9.2. Customer shall ensure that it has obtained all necessary consents and it is entitled to transfer the relevant personal data or Personal Information to CentralSquare so that CentralSquare may lawfully use, process and transfer the personal data and Personal Information in accordance with this Agreement on Customer's behalf, which may include CentralSquare processing and transferring the relevant personal data or Personal Information outside the country where Customer and the Authorized Users are located in order for CentralSquare to provide the Solutions and perform its other obligations under this Agreement; and
- 9.3. CentralSquare shall process personal data and information only in accordance with lawful and reasonable written instructions given by Customer and as set out in and in accordance with the terms of this Agreement; and
- 9.4. CentralSquare shall take reasonable steps to ensure that its employees, agents and contractors who may have access to Personal Information are persons who need to know / access the relevant Personal Information for valid business reasons; and
- 9.5. Each Party shall take appropriate technical and organizational measures against unauthorized or unlawful processing of the personal data and Personal Information or its accidental loss, destruction or damage so that, having regard to the state of technological development and the cost of implementing any measures, the measures taken ensure a level of security appropriate to the harm that might result from such unauthorized or unlawful processing or accidental loss, destruction or damage in relation to the personal data and Personal Information and the nature of the personal data and Personal Information being protected. If necessary, the Parties will cooperate to document these measures taken.

10. Representations and Warranties.

- 10.1. <u>Intellectual Property Warranty</u>. CentralSquare represents and warrants that (a) it is the sole and exclusive owner of (or has the right to license) the software; (b) it has full and sufficient right, title and authority to grant the rights and/or licenses granted under this Agreement; (c) the software does not contain any materials developed by a third party used by CentralSquare except pursuant to a license agreement; and (d) the software does not infringe any patent, or copyright.
- 10.2. <u>Intellectual Property Remedy</u>. In the event that any third party asserts a claim of infringement against the Customer relating to the software contained in this Agreement, CentralSquare shall indemnify and defend the Customer pursuant to section 13.1 of this Agreement. In the case of any such claim of infringement, CentralSquare shall either, at its option, (1) procure for Customer the right to continue using the software; or (2) replace or modify the software so that that it becomes non-infringing, but equivalent in functionality and performance.
- 10.3. <u>Software Warranty</u>. CentralSquare warrants to Customer that: (i) for a period of one year from the Effective Date (the "Warranty Period") the Software will substantially conform in all material respects to the specifications set forth in the Documentation, when installed, operated and used as recommended in the Documentation and in accordance with this Agreement; and (ii) at the time of delivery the Software does not contain any virus or other malicious code.
- 10.4. <u>Software Remedy</u>. If, during the Warranty Period a warranty defect is confirmed in the CentralSquare Software, CentralSquare shall, at its option, reinstall the Software or correct the Defects. Defects that occur in the Software after the Warranty Period will be corrected pursuant to Exhibit 2 (Maintenance & Support) and Exhibit 8 (Managed Services Provisions), if applicable.
- 10.5. <u>Services Warranty</u>. CentralSquare warrants that the Professional Services delivered will substantially conform to the deliverables specified in the applicable statement of work and that all Professional Services will be performed in a professional and workmanlike manner consistent with industry standards for similar work. If Professional Services do not substantially conform to the deliverables, Customer shall notify CentralSquare of such non-conformance in writing, within 10 days from completion of Professional Service, and CentralSquare shall promptly repair the non-conforming deliverables.
- 10.6. Disclaimer of Warranty. EXCEPT FOR THE EXPRESS LIMITED WARRANTIES SET FORTH ABOVE, CENTRALSQUARE MAKES NO WARRANTIES WHATSOEVER, EXPRESSED OR IMPLIED, WITH REGARD TO THE INTELLECTUAL PROPERTY, SOFTWARE, PROFESSIONAL SERVICES, AND/OR ANY OTHER MATTER RELATING TO THIS AGREEMENT, AND THAT CENTRALSQUARE DISCLAIMS ALL WARRANTIES, WHETHER EXPRESS, IMPLIED, STATUTORY, OR OTHERWISE, INCLUDING ALL WARRANTIES ARISING FROM COURSE OF DEALING, USAGE OR TRADE PRACTICE, AND SPECIFICALLY DISCLAIMS IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR TITLE. FURTHER, CENTRALSQUARE EXPRESSLY DOES NOT WARRANT THAT A SOLUTION, ANY CUSTOM MODIFICATION OR ANY IMPROVEMENTS WILL BE USABLE BY CUSTOMER IF THE SOLUTION OR CUSTOM MODIFICATION HAS BEEN MODIFIED BY ANYONE OTHER THAN CENTRALSQUARE PERSONNEL, OR WILL BE ERROR FREE, WILL OPERATE WITHOUT INTERRUPTION OR WILL BE COMPATIBLE WITH ANY HARDWARE OR SOFTWARE EXCEPT TO THE EXTENT EXPRESSLY SET FORTH IN THE DOCUMENTATION. ALL THIRD-PARTY MATERIALS ARE PROVIDED "AS-IS" AND ANY REPRESENTATION OR WARRANTY OF OR CONCERNING ANY OF THEM IS STRICTLY BETWEEN CUSTOMER AND THE THIRD-PARTY. THIS AGREEMENT DOES NOT AMEND, OR

MODIFY CENTRALSQUARE'S WARRANTY UNDER ANY AGREEMENT OR ANY CONDITIONS, LIMITATIONS, OR RESTRICTIONS THEREOF.

11. Notices. All notices and other communications required or permitted under this Agreement must be in writing and will be deemed given when delivered personally, sent by United States registered or certified mail, return receipt requested; transmitted by email and confirmed by first class mail, or sent by overnight courier. Notices must be sent to a Party at its address shown below, or to such other place as the Party may subsequently designate for its receipt of notices in writing by the other Party.

If to CentralSquare Technologies, LLC

1000 Business Center Dr. Lake Mary, FL 32746 Phone: 407-304-3235 Attention: Legal/Contracts Email: Legal@centralsquare.com

If to Customer: City of Lake Worth Beach

7 N Dixie Hwy

Lake Worth Beach, FL 33460-3725

Phone: 561-533-7342

Email:

nperalta@lakeworthbeachfl.gov

Attention: City Manager with copy to IT Department/Procurement Division

12. Force Majeure.

Neither Party shall be responsible for failure to fulfill its obligations hereunder, or be liable for damages resulting from delay in performance as a result of war, fire, strike, riot or insurrection, natural disaster, pandemic or epidemic, delay of carriers, governmental order or regulation, complete or partial shutdown of plant, unavailability of equipment, software, or services from suppliers, default of a subcontractor or vendor to the Party if such default arises out of causes beyond the reasonable control of such subcontractor or vendor, the acts or omissions of the other Party, or its officers, directors, employees, agents, contractors, or elected officials, and/or other occurrences beyond the Party's reasonable control ("Excusable Delay" hereunder). In the event of such Excusable Delay, performance shall be extended on a day for day basis or as otherwise reasonably necessary to compensate for such delay.

13. Indemnification.

- 13.1. CentralSquare Indemnification. CentralSquare shall indemnify, defend, and hold harmless Customer from any and all Claims or liability, including reasonable attorneys' fees and costs (at all trial and appellate levels), brought by a third party, allegedly arising out of, in connection with, or incident to any loss, damage or injury to persons or property or arising from a wrongful or negligent act, error or omission of CentralSquare, its employees, agents, contractors, or any subcontractor; however, CentralSquare shall not be required to indemnify Customer for any claims caused to the extent of the negligence or wrongful act of Customer, its employees, agents, or contractors. Notwithstanding anything to the contrary in the foregoing, if a Claim or liability results from or is contributed to by the negligent or wrongful actions or omissions of Customer, or its employees, agents or contractors, CentralSquare's obligations under this provision shall be reduced to the extent of such negligent or wrongful actions or omissions based upon the principle of comparative fault.
- 13.2. <u>Customer Indemnification</u>. To the extent allowable by law and without waiving Customer's rights to sovereign immunity, Customer shall indemnify, defend, and hold harmless CentralSquare from any and all Claims or liability, including reasonable attorneys' fees and costs (at all trial and appellate levels), brought by a third party, allegedly arising out of, in connection with, or incident to any loss, damage or injury to persons or property or arising from a wrongful or negligent act, error or omission of Customer, its employees, agents, contractors, or any subcontractor; however, Customer shall not be required to indemnify CentralSquare for any Claims or actions caused to the extent of the negligence or wrongful act of CentralSquare, its employees, agents, or contractors. Notwithstanding anything to the contrary in the foregoing, if a Claim or liability results from or is contributed to by the negligent or wrongful actions or omissions of CentralSquare, or its employees, agents or contractors, Customer's obligations under this provision shall be reduced to the extent of such negligent or wrongful actions or omissions based upon the principle of comparative fault. The foregoing indemnification, defend, and hold harmless provision shall be subject to the monetary limitation set forth in section 768.28, Florida Statutes (2024) regardless of the legal theory of the Claim or liability including, but not limited to, Claims or liability sounding in contract law or tort legal theory.
- 13.3. "Claim" in this Section 13 means any claim, cause of action, demand, lawsuit, dispute, inquiry, audit, notice of violation, proceeding, litigation, citation, summons, subpoena or investigation of any nature, civil, criminal, administrative, regulatory or other, whether at law, in equity, or otherwise.

14. Termination.

14.1. Either Party may terminate this Agreement for a material breach in accordance with this subsection. In such event, the disputing Party shall deliver written notice of its intent to terminate along with a description in reasonable detail of the problems for which the disputing Party is invoking its right to terminate and the specific requirement within this Agreement or any exhibit or schedule hereto that the disputing Party is relying upon. Following such notice, the Parties shall commence dispute resolution procedures in accordance with the dispute resolution procedure pursuant to Section 17.

- 14.2. CentralSquare shall have the right to terminate this Agreement based on Customer's failure to pay undisputed amounts due under this Agreement more than ninety (90) days after delivery of written notice of non-payment.
- 14.3. Customer shall have the right to terminate if the proper appropriation of funds for the continuation of this Agreement is not available for any fiscal year after the first fiscal year during the Term, then this Agreement may be terminated. To effect the termination of this Agreement, Customer shall, within forty-five (45) days following the beginning of the fiscal year for which the proper appropriation is not available, provide CentralSquare with written notice of the failure to obtain the proper appropriation of funds. Such notice shall be accompanied by the payment of all sums then owed CentralSquare under this Agreement, if any, which may have accrued during the prior fiscal year and have not yet been paid.
- 14.4. Customer may also terminate for convenience, in whole or in part, at any time by providing thirty (30) days written notice to CentralSquare. Should Customer terminate for convenience during any twelve (12) month period, CentralSquare shall provide a pro-rated refund for any on-premise subscription asset designated on Exhibit 1, with "(OP)". Should Customer terminate for convenience, in whole or in part, any cloud hosted subscription asset, no prepaid fees shall be returned, or pro-rated refund be given, for any remaining months on the then current twelve (12) month period. Should Customer terminate for convenience, in whole or in part, any third-party asset, no pre-paid fees shall be returned, or pro-rated refund be given, for any remaining months on the then current twelve (12) month period.
- 15. Effect of Termination or Expiration. On the expiration or earlier termination of this Agreement:
 - 15.1. All rights, licenses, and authorizations granted to Customer hereunder will immediately terminate and Customer shall immediately cease all use of CentralSquare's Confidential Information and the Solutions, and within thirty (30) days deliver to CentralSquare, or at CentralSquare's request destroy and erase CentralSquare's Confidential Information from all systems Customer directly or indirectly controls; and
 - 15.2. Except as provided for a termination under section 14.3, all licenses, access or subscription fees, services rendered but unpaid, and any amounts due by Customer to CentralSquare of any kind shall become immediately payable and due no later than thirty (30) days after the effective date of the termination or expiration, including anything that accrues within those thirty (30) days.
 - 15.3. The provisions set forth in the following sections, and any other right or obligation of the Parties in this Agreement that, by its nature (including but not limited to: Use Restrictions, Confidential Information, Warranty Disclaimers, Indemnifications, & Limitations of Liability), will survive any expiration or termination of this Agreement.
 - 15.4. In the event that Customer terminates this Agreement or cancels any portions of a project (as may be set forth in a Statement of Work) prior to Go Live (which shall be defined as "first use of a Solution or module of a Solution in a production environment, unless otherwise agreed by the Parties in a statement of work"), Customer shall pay for all Professional Services actually performed by CentralSquare on a time and materials basis, regardless of the payment terms in Exhibit 1.
 - 15.5. Return of Customer Data. If Customer requests in writing at least thirty (30) days after the effective date of expiration or earlier termination of this Agreement, CentralSquare shall within sixty (60) days following such request, deliver to Customer in CentralSquare's standard format the then most recent version of Customer Data maintained by CentralSquare, provided that Customer has at that time paid all Fees then outstanding and any amounts payable after or as a result of such expiration or termination.
 - 15.6. Deconversion. In the event of (i) expiration or earlier termination of this Agreement, or (ii) Customer no longer purchasing certain Solutions (including those indicated to be Third-Party Materials), if Customer requests assistance in the transfer of Customer Data to a different vendor's applications ("Deconversion"), CentralSquare will provide reasonable assistance. CentralSquare and Customer will negotiate in good faith to establish the relative roles and responsibilities of CentralSquare and Customer in effecting Deconversion, as well as the appropriate date for completion. CentralSquare shall be entitled to receive compensation for any additional consultation, services, software, and documentation required for Deconversion on a time and materials basis at CentralSquare's then standard rates.
 - 15.7. Termination of this Agreement shall not relieve either Party of any other obligation incurred one to the other prior to termination or in the prior fiscal year for a termination due to lack of appropriations.
- 16. <u>Assignment</u>. Neither this Agreement nor any rights or obligations hereunder shall be assigned or otherwise transferred by either Party without the prior written consent of the other Party, which consent will not be unreasonably withheld; provided however, that in the event of a merger or acquisition of all or substantially all of CentralSquare's assets, CentralSquare may assign this Agreement to an entity ready, willing and able to perform CentralSquare's executory obligations hereunder. In such event, CentralSquare must provide written notice to the Customer of the new entity to which this Agreement will apply immediately after the assignment.
- 17. <u>Dispute Resolution</u>. Any dispute, controversy or claim arising out of or relating to this Agreement (each, a "Dispute"), including the breach, termination, or validity thereof, shall be resolved as follows:
 - 17.1. <u>Good Faith Negotiations</u>. The Parties agree to send written notice to the other Party of any Dispute ("Dispute Notice"). After the other Party receives the Dispute Notice, the Parties agree to undertake good faith negotiations to resolve the Dispute. Each Party shall be responsible for its associated travel and other related costs.
 - 17.2. <u>Escalation to Mediation</u>. If the Parties cannot resolve any Dispute through good faith negotiations, the dispute will be escalated to non-binding mediation, with the Parties acting in good faith to select a mediator and establishing the mediation process. The Parties agree the mediator's fees and expenses, and the mediator's costs incidental to the mediation, will be shared equally between the Parties. The Parties shall bear their own fees, expenses, and costs.

- 17.3. <u>Confidential Mediation</u>. The Parties further agree all written or oral offers, promises, conduct, and statements made in the course of the mediation are confidential, privileged, and inadmissible for any purpose in any litigation or other proceeding involving the Parties. However, evidence that is otherwise admissible or discoverable shall not be rendered inadmissible or non-discoverable as a result of its use in the mediation.
- 17.4. <u>Litigation</u>. If the Parties cannot resolve a Dispute through mediation, then once an impasse is declared by the mediator either Party may pursue litigation in a court of competent jurisdiction.
- **18.** <u>Waiver/Severability</u>. The failure of any Party to enforce any of the provisions hereof will not be construed to be a waiver of the right of such Party thereafter to enforce such provisions. If any provision of this Agreement is found to be unenforceable, that provision will be enforced to the maximum extent possible, and the validity, legality and enforceability of the remaining provisions will not in any way be affected or impaired thereby.
- 19. <u>LIABILITY</u>. NOTWITHSTANDING ANY PROVISION WITHIN THIS AGREEMENT TO THE CONTRARY, AND REGARDLESS OF THE NUMBER OF LOSSES, WHETHER IN CONTRACT, EQUITY, STATUTE, TORT, NEGLIGENCE, OR OTHERWISE:
 - 19.1. NEITHER PARTY SHALL HAVE LIABILITY TO THE OTHER PARTY FOR ANY SPECIAL, INDIRECT, INCIDENTAL, PUNITIVE, EXEMPLARY, LIQUIDATED, OR CONSEQUENTIAL DAMAGES OF ANY KIND INCLUDING BUT NOT LIMITED TO, REPLACEMENT COSTS, AND NEITHER PARTY SHALL BE LIABLE TO THE OTHER PARTY FOR LOSSES OF PROFIT, REVENUE, INCOME, BUSINESS, ANTICIPATED SAVINGS, DATA, AND REPUTATION, AND MORE GENERALLY, ANY LOSSES OF AN ECONOMIC OR FINANCIAL NATURE, REGARDLESS OF WHETHER SUCH LOSSES MAY BE DEEMED AS CONSEQUENTIAL OR ARISING DIRECTLY AND NATURALLY FROM THE INCIDENT GIVING RISE TO THE CLAIM, AND REGARDLESS OF WHETHER SUCH LOSSES ARE FORESEEABLE OR WHETHER EITHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH LOSSES; AND
 - 19.2. CENTRALSQUARE'S TOTAL LIABILITY ARISING OUT OF OR IN CONNECTION WITH THIS AGREEMENT SHALL NOT EXCEED THE AMOUNT(S) ACTUALLY PAID BY CUSTOMER TO CENTRALSQUARE HEREUNDER FOR THE LAST TWELVE (12) MONTHS PRIOR TO THE DATE THE CLAIM AROSE.
- 20. <u>Insurance</u>. During the term of this Agreement, CentralSquare shall maintain insurance coverage covering its operations in accordance with Exhibit 4 (Certificate of Insurance (Evidence of Coverage)). CentralSquare shall include Customer as an additional insured on applicable insurance policies provided under this Agreement. CentralSquare shall provide proof of current coverage during the term of this Agreement.
- 21. Third-Party Materials. CentralSquare may, from time to time, include third parties to perform services, provide software, or provide equipment. Customer acknowledges and agrees CentralSquare provides front-line support services for these Third-Party Materials, but these third parties assume all responsibility and liability in connection with the Third-Party Materials. CentralSquare is not authorized to make any representations or warranties that are binding upon the third-party or to engage in any other acts that are binding upon the third-party, except specifically that CentralSquare is authorized to represent third-party fees and to accept payment of such amounts from Customer on behalf of the third-party for as long as such third-party authorizes CentralSquare to do so. As a condition precedent to installing or accessing certain Third-Party Materials, Customer may be required to execute a click-through, shrink-wrap End User License Agreement ("EULA") or similar agreement provided by the Third-Party Materials provider. If mapping information is supplied with the CentralSquare Software, CentralSquare makes no representation or warranty as to the completeness or accuracy of the mapping data provided with the CentralSquare Software. The completeness or accuracy of such data is solely dependent on the information supplied by the Customer or the mapping database vendor to CentralSquare. All third-party materials are provided "as-is" and any representation or warranty concerning them is strictly between Customer and the third-party.
- 22. <u>Subcontractors</u>. CentralSquare may from time to time, in its discretion, engage third parties to perform services on its behalf including but not limited to Professional Services, Support Services, and/or provide software (each, a "Subcontractor"). CentralSquare shall be fully responsible for the acts of all subcontractors to the same extent it is responsible for the acts of its own employees.
- 23. <u>Entire Agreement</u>. This Agreement, and any Exhibits specifically incorporated therein by reference, constitute the entire agreement between the Parties with respect to the subject matter. These documents supersede and merge all previous and contemporaneous proposals of sale, communications, representations, understandings and agreements, whether oral or written, between the Parties with respect to the subject hereof.
- **24.** <u>Amendment</u>. Either Party may, at any time during the term, request in writing changes to this agreement. The Parties shall evaluate and, if agreed, implement all such requested changes. No requested changes will be effective unless and until memorialized in either a CentralSquare issued add-on quote signed by Customer, or a written change order or amendment to this Agreement signed by both Parties.
- 25. No Third-Party Beneficiaries. This Agreement is for the sole benefit of the Parties and their respective successors and permitted assigns and nothing herein, express or implied, is intended to or shall confer on any other person any legal or equitable right, benefit, or remedy of any nature under or by reason of this Agreement.
- 26. <u>Counterparts</u>. This Agreement, and any amendments hereto, may be executed in several counterparts, each of which when so executed shall be deemed to be an original, and such counterparts shall constitute one and the same instrument. The Agreement (and any amendments) shall be considered properly executed by a Party if executed by that Party and transmitted by facsimile or other electronic means, such as DocuSign, Tagged Image Format Files (TIFF), or Portable Document Format (PDF).

- 27. <u>Material Adverse Change</u>. If any law, regulation, applicable standard, process, OEM requirement is changed or comes into force after the Effective Date, including but not limited to PCI standards or Americans with Disabilities Act compliance (collectively, a "Material Adverse Change"), which is not explicitly addressed within this Agreement and results in *significant* extra costs for either Party in relation to the performance of this Agreement, both Parties shall promptly meet, discuss in good faith, and agree upon reducing the technical, operational, and/or commercial impact of such Material Adverse Change.
- 28. <u>Cooperative Purchases</u>. This Agreement may be used by Customer Affiliates. CentralSquare agrees to offer similar services to other Affiliates under the same terms and conditions as stated herein except that the Fees may be negotiated between CentralSquare and other Affiliates based on the specific revenue expectations, agency reimbursed costs, and other Affiliate requirements. The Customer will in no way whatsoever incur any liability in relation to specifications, delivery, payment, or any other aspect of purchases by such Affiliates. CentralSquare and the Affiliate will enter into any such arrangement with an amendment to this Agreement.
- 29. Waiver of Jury Trial. EACH PARTY AGREES TO WAIVE ANY AND ALL RIGHTS TO A TRIAL BYJURY FOR ANY AND ALL DISPUTES OR CLAIMS WHICH MAY BE RELATED TO OR ARISE OF THE THIS AGREEMENT.
- **30. Governing Law and Venue**. The validity of this Agreement and of any terms or provisions, as well as the rights and duties of the Parties herein, shall be governed by the laws of the State of Florida. Venue for all actions and/or claims arising from or related to this Agreement shall be exclusively in Palm Beach County, Florida.
- 31. Public Entity Crimes, Scrutinized Companies, E-Verify, and Human Trafficking.
 - 31.1. As provided in Sections 287.132-133, Florida Statutes, as amended from time to time, by entering into this Agreement, CentralSquare certifies that it, its affiliates, suppliers, subcontractor and any other contractors who will perform hereunder,
 - 31.2. have not been placed on the convicted contractor list maintained by the State of Florida Department of Management Services within the thirty-six (36) months immediately preceding the date hereof.
 - 31.3. As provided in Section 287.135, Florida Statutes, as amended from time to time, by entering into this Agreement, CentralSquare certifies that it is not participating in a boycott of Israel. The Customer and CentralSquare agree that the Customer will have the right to terminate this Agreement if CentralSquare is found to have been placed on the Scrutinized Companies that Boycott Israel List or is engaged in a boycott of Israel.
 - 31.4. CentralSquare shall comply with the E-Verify requirements of section 448.095, Florida Statutes, to the extent applicable.
 - 31.5. By signing this Agreement as set forth below, CentralSquare's authorized representative attests that CentralSquare does not use coercion for labor or services as defined in section 787.06, Florida Statutes.

32. Order of Precedence.

- 32.1. In the event of any conflict or inconsistency between this Agreement, the Exhibits, or any purchase order, then the following priority shall prevail:
 - 32.1.1. The main body of this Agreement and any associated amendments, statements of work (including Exhibit 5 (Statement of Work)), or change orders and then the attached Exhibits to this Agreement in the order in which they appear.
- 32.2. Customer's purchase terms and conditions or CentralSquare's sales terms and conditions are not applicable and shall have no force or effect, whether referenced in any document in relation to this Agreement.
- 32.3. Incorporated Exhibits to this Agreement:
 - Exhibit 1: Solution(s) and Services Fee Schedule
 - Exhibit 2: Maintenance & Support
 - Exhibit 3: CentralSquare Access Management Policy
 - Exhibit 4: Certificate of Insurance (Evidence of Coverage)
 - Exhibit 5: Statement of Work
 - Exhibit 6: Service Level Commitments
- **33.** Palm Beach County IG: In accordance with Palm Beach County ordinance number 2011-009, this Agreement is subject to investigation and/or audit by the Palm Beach County Inspector General. CentralSquare should review Palm Beach County ordinance number 2011-009 in order to be aware of its rights and/or obligations under such ordinance and as applicable.
- 34. Public Records: CentralSquare shall comply with Florida's Public Records Act, Chapter 119, Florida Statutes (the "Public Records Act"), and, if determined to be acting on behalf of the Customer as provided under section 119.011(2), Florida Statutes, specifically agrees to:
 - a. Keep and maintain public records required by the Customer to perform the services.
 - b. Upon request from the Customer's custodian of public records or designee, provide the Customer with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes, or as otherwise provided by law.
 - c. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of this Agreement and following completion of this Agreement if CentralSquare does not transfer the records to the Customer.

d. Upon completion of this Agreement, transfer, at no cost, to the Customer all public records in possession of CentralSquare or keep and maintain public records required by the Customer to perform the service. If CentralSquare transfers all public records to the Customer upon completion of this Agreement, CentralSquare shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If CentralSquare keeps and maintains public records upon completion of this Agreement, CentralSquare shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the Customer, upon request from the Customer's custodian of public records or designee, in a format that is compatible with the information technology systems of the Customer.

IF CENTRALSQUARE HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO CENTRALSQUARE'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, PLEASE CONTACT THE CUSTODIAN OF PUBLIC RECORDS OR DESIGNEE AT THE CITY OF LAKE WORTH BEACH, ATTN: CITY CLERK AT (561) 586-1662, CITYCLERK@LAKEWORTHBEACH.GOV, 7 N. DIXIE HWY., LAKE WORTH BEACH, FL 33460.

IN WITNESS WHEREOF, the parties hereto have caused this CentralSquare Solutions Agreement to be executed as of the day and year set forth above.

CITY OF LAKE WORTH BEACH

| ATTEST: | |
|---|--|
| By: | By: Betty Resch, Mayor |
| APPROVED AS TO FORM AND LEGAL SUFFICIENCY | APPROVED FOR FINANCIAL SUFFICIENCY |
| By: Glen J. Torcivia, City Attorney | By: |
| CentralSquare Technologies, LLC By: Row 1. And Woon DOE45FA2936A4EB | est de la conno la constant de la conno la constant de la constant |
| Print Name: Ron A. Anderson Print Position: Chief Revenue Officer | ¿¿C Group |
| - I I I I I I I I I I I I I I I I I I I | [CORPORATE SEAL] |
| STATE OF FLORIDA) | |
| COUNTY OF SEMINOLE) | |
| day of Novermber 2024, by Ron A. A. Technologies, LLC, who is personally known did take an oath that the facts stated with re | Anderson, as the |
| Notary Seal: CLAIRE P. THOMPSON Notary Public State of Florida Comm# HH228669 Expires 2/14/2026 | Docusigned by: Claine Thompson Notary Public Signature |

Exhibit 1 Solutions(s) and Services Fee Schedule

WHAT SOFTWARE IS INCLUDED?

| COM | MUIN | YTIL | DEVE | I OPN | //FNT |
|-----|------|------|------|-------|-------|
| | | | | | |

| | PRODUCT NAME | QUANTITY | UNIT PRICE | DISCOUNT | TOTAL |
|----|--|----------|------------|-------------|-----------|
| 1. | Bluebeam Server API for TRAKIT Annual Access Fee | 1 | 2,100.00 | | 2,100.00 |
| 2. | Community Development: Advanced Site SaaS Annual Subscription Fee | 1 | 70,000.00 | - 10,000.00 | 60,000.00 |
| 3. | eTRAKÎT Credit Card API Annual Access Fee | 1 | 900.00 | | 900.00 |
| 4. | GIS Advanced Engine Subscription SaaS Annual Subscription Fee SaaS | 1 | 5,500.00 | | 5,500.00 |

Community Development Software Subtotal 78,500.00 USD - 10,000.00 USD Community Development Software Total 68,500.00 USD

ENTERPRISE ASSET MANAGEMENT

| | PRODUCT NAME | QUANTITY | UNIT PRICE | DISCOUNT | TOTAL |
|----|--|----------|------------|------------|-----------|
| 5. | AnalyticsNOW Cloud Annual Access Fee | 1 | 7,500.00 | - 5,249.00 | 2,251.00 |
| 6. | Enterprise Asset Management Bundled-Cloud SaaS Site Annual Subscription Fee | 1 | 53,000.00 | | 53,000.00 |
| 7. | Enterprise Asset Management Test Environment & Hosting - SaaS Subscription Fee | 1 | 15,000.00 | | 15,000.00 |

Enterprise Asset Management Software Subtotal
Enterprise Asset Management Software Discount
Enterprise Asset Management Software Total

75,500.00 USD
-5,249.00 USD
70,251.00 USD

FINANCE ENTERPRISE

| | PRODUCT NAME | QUANTITY | UNIT PRICE | DISCOUNT | TOTAL |
|----|--|----------|------------|------------|------------|
| 8. | CentralSquare Cash Receipts Annual Subscription Fee | 1 | 12,000.00 | - 4,000.00 | 8,000.00 |
| 9. | Finance Enterprise: Advanced SaaS Subscription Annual Subscription Fee | 1 | 109,065.00 | - 9,065.00 | 100,000.00 |

Finance Enterprise Software Subtotal 121,065.00 USD - 13,065.00 USD Finance Enterprise Software Total 108,000.00 USD

SOFTWARE SUMMARY

| Software Subtotal | 275,065.00 USD |
|-------------------|-----------------|
| Software Discount | - 28,314.00 USD |
| Software Total | 246,751.00 USD |

WHAT SERVICES ARE INCLUDED?

COMMUNITY DEVELOPMENT

| DESCRIPTION | V | TOTAL |
|--------------------------------------|---|-----------|
| Public Admin Tra | vel & Living Estimate | 9,200.00 |
| | ation Consulting Services - Fixed Fee | 42,900.00 |
| Public Administra | ation Data Conversion Services - Fixed Fee | 34,125.00 |
| | ation Development Services - As Incurred | 12,600.00 |
| | ation GIS Services - Fixed Fee | 13,650.00 |
| | ation Project Management Services - Fixed Fee | 26,325.00 |
| Public Administra | ation Technical Services - Fixed Fee | 5,850.00 |
| Public Administra | ation Training Services - Fixed Fee | 19,500.00 |

Community Development Services Subtotal164,150.00 USDCommunity Development Services Discount- 18,594.00 USDCommunity Development Services Total145,556.00 USD

ENTERPRISE ASSET MANAGEMENT

| DESCRIPTION | TOTAL |
|---|-----------|
| Public Admin Travel & Living Estimate | 13,800.00 |
| 10. Public Administration Consulting Services - Fixed Fee | 78,000.00 |
| 11. Public Administration Data Conversion Services - Fixed Fee | 15,600.00 |
| 12. Public Administration GIS Services - Fixed Fee | 15,600.00 |
| 13. Public Administration Project Management Services - Fixed Fee | 31,200.00 |
| 14. Public Administration Technical Services - Fixed Fee | 15,600.00 |

15. Public Administration Training Services - Fixed Fee

25,350.00

| Enterprise Asset Management Services Subtotal | 195,150.00 USD |
|---|-----------------|
| Enterprise Asset Management Services Discount | - 21,762.00 USD |
| Enterprise Asset Management Services Total | 173,388.00 USD |

FINANCE ENTERPRISE

| DESCRIPTION | TOTAL |
|---|------------|
| 16. Public Administration Consulting Services - Fixed Fee | 149,760.00 |
| 17. Public Administration Data Conversion Services - Fixed Fee | 15,990.00 |
| Public Administration Project Management Services - Fixed Fee | 39,975.00 |
| 19. Public Administration Technical Services - Fixed Fee | 16,770.00 |
| 20. Public Administration Training Services - Fixed Fee | 9,360.00 |

| Finance Enterprise Services Subtotal | 231,855.00 USD |
|--------------------------------------|-----------------|
| Finance Enterprise Services Discount | - 30,117.37 USD |
| Finance Enterprise Services Total | 201,737.63 USD |

SERVICES SUMMARY

| Services Subtotal | 591,155.00 USD |
|-------------------|-----------------|
| Services Discount | - 70,473.37 USD |
| Services Total | 520,681.63 USD |

QUOTE SUMMARY

Software Subtotal

275,065.00 USD

Services Subtotal

591,155.00 USD

| Quote Subtotal | 866,220.00 USD |
|----------------|-----------------|
| Discount | - 98,787.37 USD |
| Quote Total | 767,432.63 USD |

WHAT ARE THE RECURRING FEES?

| TYPE | AMOUNT |
|-------------------------------------|------------|
| FIRST YEAR MAINTENANCE TOTAL | 0.00 |
| FIRST YEAR SUBSCRIPTION TOTAL | 246,751.00 |
| FIRST YEAR RECURRING SERVICES TOTAL | 0.00 |

Payment Schedule:

| | Implementation Services |
|-----|--|
| 30% | Due on Effective Date |
| 20% | Due at Project Kickoff |
| 15% | Due at completion of 1st End User Training Session |
| 30% | Due at Go Live |
| 5% | Due at completion of Reliability Period |

Payment Terms:

Subscriptions:

- If applicable, Annual Subscription Fees for Community Development and Enterprise Asset Management shall be due on June 5, 2025, and annually thereafter on the Anniversary of June 5 every year. Annual Subscription Fees for Finance Enterprise are due on the Delivery Date, and annually thereafter on the anniversary of the Delivery Date.
- Annual Subscription Fees shall not increase for the second year of the Agreement; however, all Subscription fees shall increase by 5% each year beginning in Year Three

Services:

- If applicable, non-fixed fee professional services shall be due as incurred on a time and materials basis. Non-fixed fee professional services are not included in the percentages outlined in the above Payment Schedule.
- If applicable, non-fixed fee travel expenses shall be due as incurred, invoiced monthly for the travel expenses of the preceding month. Non-fixed fee travel expenses are not included in the percentages outlined in the above Payment Schedule.
- If applicable, Fixed Fee travel expenses are included in the percentages outlined in the above Payment Schedule.
- All travel expenses shall be pre-approved by the Customer.
- All invoices for travel expenses shall include receipts for such travel expenses.

Hardware:

- If applicable, Non-subscription Hardware Fees are due on the Effective Date.

Licenses:

If applicable, License Fees are due on the Delivery Date.

Support & Maintenance

- If applicable, Support & Maintenance Fees are due annually, starting prior to the first anniversary of the Delivery Date and annually thereafter.
- Annual Software Maintenance Fees shall increase by 5% each year.
- If applicable, legacy support and maintenance shall be due until the Delivery Date of the applicable replacement software. Any unused pre-paid support and maintenance shall be credited as a pro-rated amount towards the next applicable subscription software invoice due under this Agreement, or future invoice.

Third Party:

- If applicable, Third-Party Software Fees are due on the Effective Date. Third-Party software subscriptions and/or support fees shall be due annually thereafter on the anniversary of the Effective Date. Third-Party Software fees are subject to increase each year.
- If applicable, Third-Party Services shall be due 50% at Effective Date, 25% at completion of 1st End User Training Session, and 25% at Go Live.

Invoice Terms:

CentralSquare shall provide an invoice for the items in the schedule above no less than thirty (30) days prior to the due date. **CentralSquare shall separate all training and travel cost from the software as per GASB standards.** The Customer will review each invoice and notify CentralSquare within ten (10) business days of any dispute. All undisputed amounts will then be paid in accordance with Florida's Prompt Payment Act, Section 218.74, Florida Statutes.

ANCILLARY FEES

- a. Customer is responsible for paying all taxes relating to this Agreement. Applicable tax amounts (if any) are not included in the fees set forth in this Agreement. If Customer is exempt from the payment of any such taxes, Customer must provide CentralSquare valid proof of exemption; otherwise, CentralSquare will invoice Customer and Customer will pay to CentralSquare all such tax amounts.
- b. To the extent allowable by law and not limited by section 218.74, Florida Statutes, if Customer fails to make any payment when due, then CentralSquare may charge interest on the past due amount at the rate of 1.5% per month calculated daily and compounded monthly, or, if lower, the highest rate permitted under applicable law; and if such failure continues for 90 days following written notice thereof, CentralSquare may suspend performance or access until past due amounts have been paid.

EXHIBIT 2 Maintenance & Support

This Maintenance & Support Exhibit describes support and maintenance relating to technical support that CentralSquare will provide to Customer during the Term of the Agreement.

1. Product Updates and Releases

- 1.1. <u>Software Version</u>. "Software Version" means the base or core version of the Software that contains significant new features and significant fixes and is available to the Customer. Software Versions may occur as the Software architecture changes or as new technologies are developed. The nomenclature used for updates and upgrades consists of major, minor, build, and fix and these correspond to the following digit locations of a release, a,b,c,d. An example of which would be 7.4.1.3, where the 7 refers to the major release, the 4 refers to the minor release, the 1 refers to the build, and the 3 refers to a fix. All Software Versions are provided and included as part of this Agreement.
- 1.2. <u>Updates.</u> From time to time CentralSquare may develop permanent fixes or solutions to known problems or bugs in the Software and incorporate them in a formal "Update" to the Software. If Customer is receiving technical support from CentralSquare on the general release date for an Update, CentralSquare will provide the Customer with the Update and related Documentation at no extra charge. Updates for custom configurations will be agreed upon by the Parties and outlined in a Statement of Work or Change Order.
- 1.3. <u>Releases.</u> Customer shall agree to install and/or use any New or Major Release within one year of being made available by CentralSquare to avoid or mitigate a performance problem, ineligibility for Support and Maintenance Services or infringement claim. All modifications, revisions and updates to the Software shall be furnished by means of new Releases of the Software and shall be accompanied by updates to the Documentation whenever CentralSquare determines, in its sole discretion, that such updates are necessary.

2. Support

- 2.1. CentralSquare shall provide to Customer support via toll-free phone number 833-278-7877 or via the CentralSquare Support Portal. CentralSquare shall provide to Customer, commercially reasonable efforts in solving errors reported by the Customer as well as making available an online support portal. Customer shall provide to CentralSquare reasonably detailed documentation and explanation, together with underlying data, to substantiate errors and to assist CentralSquare in its efforts to diagnose, reproduce and correct the error. Should either Party not be able to locate the error root cause and Customer and CentralSquare agree that on-site services are necessary to diagnose or resolve the problem CentralSquare shall provide a travel estimate and estimated hours in order to diagnose the reported error.
- 2.2. If after traveling onsite to diagnose a reported error and such reported error did not, in fact, exist or was not attributable to a defect in the Software provided by CentralSquare or an act or omission of CentralSquare, then Customer shall pay for CentralSquare's investigation, travel, and related services in accordance with provided estimate. Customer must provide CentralSquare with such facilities, equipment and support as are reasonably necessary for CentralSquare to perform its obligations under this Exhibit, including remote access in accordance with the Remote Access Policy.

3. Online Support Portal

Online support is available via https://support.centralsquare.com/s/contact-us, offering Customer the ability to resolve its own problems with access to CentralSquare's most current information. Customer will need to enter its designated username and password to gain access to the technical support areas on CentralSquare's website. CentralSquare's technical support areas allow Customer to: (i) search an up-to-date knowledge base of technical support information, technical tips, and featured functions; and (ii) access answers to frequently asked questions (FAQ).

4. Exclusions from Technical Support Services

CentralSquare shall have no support obligations to provide Support or Maintenance for Solutions that are not kept current to one version prior to the then current version of the Solution. CentralSquare shall have no support obligations with respect to any third-party hardware or software product not licensed or sold to Customer by CentralSquare ("Nonqualified Product"). Customer shall be solely responsible for the compatibility and functioning of Nonqualified Products with the Software.

5. <u>Customer Responsibilities</u>

In connection with CentralSquare's provision of technical support as described herein, Customer acknowledges that Customer has the responsibility to do each of the following:

- 5.1 Provide hardware, operating system and browser software that meets technical specifications, as well as a fast, stable, high-speed connection and remote connectivity for accessing the Solution.
- 5.2 Maintain any applicable computer system and associated peripheral equipment in good working order in accordance with the manufacturers' specifications, and ensure that any problems reported to CentralSquare are not due to hardware malfunction:
- 5.3 For CentralSquare Solutions that are implemented on Customer Systems, maintain the designated operating system at the latest code revision level reasonably deemed necessary by CentralSquare for proper operation of the Software:
- 5.4 Supply CentralSquare with access to and use of all information and facilities reasonably determined to be necessary by CentralSquare to render the technical support described herein;

- 5.5 Perform any test or procedures reasonably recommended by CentralSquare for the purpose of identifying and/or resolving any problems;
- 5.6 At all times follow routine operator procedures as specified in the Documentation or any error correction guidelines of CentralSquare posted on the CentralSquare website;
- 5.7 Customer shall remain solely responsible at all times for the safeguarding of Customer's proprietary, confidential, and classified information contained within Customer Systems; and
- 5.8 Reasonably ensure that the Customer Systems are isolated and free from viruses and malicious code that could cause harm before requesting or receiving remote support assistance.

6. Priorities and Support Response Matrix

The following priority matrix relates to software errors covered by this Agreement. Causes secondary to non-covered causes - such as hardware, network, and third-party products - are not included in this priority matrix and are outside the scope of this Exhibit. CentralSquare will make commercially reasonable efforts to respond to Software incidents for live remote based production systems using the following guidelines:

| Priority | Issue Definition | Response Time |
|------------------------------|--|---|
| Priority 1 – Urgent | The software is completely down and will not launch or function. | Priority 1 issues must be called in via 833-278-7877 and will be immediately answered and managed by the first available representative. |
| Priority 2 – Critical | | Priority 2 issues must be called in via 833-278-7877 and will be immediately answered and managed by the first available representative. |
| Priority 3 – Non-Critical | | |
| Priority 4 – Minor | | Priority 4 issues called in via 833-278-7877 will be immediately answered and managed by the first available representative. Minor Priority 4 issues may also be reported via Https://support.centralsquare.com/s/contact-us |

- 7. **Exceptions.** CentralSquare shall not be responsible for failure to carry out its Support and Maintenance obligations under this Exhibit if the failure is caused by adverse impact due to:
 - 7.1. defectiveness of the Customer's Systems (including but not limited to environment, hardware or ancillary systems), or due to Customer corrupt, incomplete, or inaccurate data reported to the Solution, or documented defect.
 - 7.2. denial of reasonable access to Customer's System or premises preventing CentralSquare from addressing the issue.
 - 7.3. material changes made to the usage of the Solution by Customer where CentralSquare has not agreed to such changes in advance and in writing or the modification or alteration, in any way, by Customer or its subcontractors, of communications links necessary to the proper performance of the Solution.
 - 7.4. a Force Majeure event (as outlined in Section 12), or the negligence, intentional acts, or omissions of Customer or its agents.
- 8. Incident Resolution. Actual response times and resolutions may vary due to issue complexity and priority. For critical impact level and above, CentralSquare provides a continuous resolution effort until the issue is resolved. CentralSquare will make commercially reasonable efforts to resolve Software incidents for live remote based production systems using the following guidelines:

| Priority | Resolution Process | Resolution Time |
|--------------------------------|---|---|
| Priority 1 – Urgent | CentralSquare will provide a procedural or configuration workaround or a code correction that allows the Customer to resume live operations on the production System. | CentralSquare will work continuously to provide the Customer with a solution that allows the Customer to resume live operations on the production system. CentralSquare will either resolve the issue or provide a resolution plan as soon as possible and not later than twenty-four (24) hours after notification. |
| Priority 2 – Critical | CentralSquare will provide a procedural or configuration workaround or a code correction that | CentralSquare will work continuously to provide the Customer with a solution that allows the Customer to resume normal operations on the production System. |
| | allows the Customer to resume normal operations on the production System. | CentralSquare will either resolve the issue or provide a resolution plan as soon as possible and not later than thirty-six (36) hours after notification. |
| Priority 3 – Non – Critical | CentralSquare will provide a procedural or configuration workaround that allows the Customer to resolve the problem. | CentralSquare will work to provide the Customer with a resolution which may include a workaround or code correction within a timeframe that takes into consideration the impact of the issue on the Customer and CentralSquare's User base. Priority 3 issues have priority scheduling in a subsequent release. |
| Priority 4 – Minor | If CentralSquare determines that a reported Minor Priority error requires a code correction, such issues will be addressed in a subsequent release when applicable. | CentralSquare will work to provide the Customer with a resolution which may include a workaround or code correction in a future release of the software. Priority 4 issues have no defined resolution time. |

- 9. Non-Production Environments. CentralSquare will make commercially reasonable efforts to provide fixes to non-production environment(s). Non-production environments are not included under the response or resolution tables provided in this Exhibit.
 - 9.1. <u>Maintenance</u>. All non-production environment resolution processes will follow the structure and schedules outlined above for production environments.
 - 9.2. <u>Incidents and service requests</u>. Non-production environment incidents are considered priority 3 or 4, dictated by circumstances and will be prioritized and scheduled subordinate to production environment service requests.
- **10. Training.** Outside the scope of training services purchased, if any, Customer is responsible for the training and organization of its staff in the operation of the Software.
- 11. Development Work. Software support and maintenance does not include development work either (i) on software not licensed from CentralSquare or (ii) development work for enhancements or features that are outside the documented functionality of the Software, except such work as may be specifically purchased and outlined in the Agreement. CentralSquare retains all intellectual property rights in development work performed and Customer may request consulting and development work from CentralSquare as a separate billable service.
- 12. Technology Life Expectancy. Customer understands, acknowledges and agrees that the technology upon which the Hardware, Solution and Third-Party Software is based changes rapidly. Customer further acknowledges that CentralSquare will continue to improve the functionality and features of the Solution to improve legal compliance, accuracy, functionality and usability. As a result, CentralSquare does not represent or warrant that the Hardware, Solution and/or Third-Party Software provided to Customer under this Agreement or that the Customer Systems recommended by CentralSquare will function for an indefinite period of time. Rather, CentralSquare and Customer may, from time to time, analyze the functionality of the Hardware, Solution, Third-Party Software and Customer Systems in response to changes to determine whether Customer must upgrade the same. Customer upgrades may include without limitation, the installation of a new Release, additional disk storage and memory, and workstation and/or server upgrades. Customer upgrades may also include the installation and/or removal of Third-Party Software. Customer is solely responsible for all costs associated with future resources and upgrades.

EXHIBIT 3 CentralSquare Access Management Policy

In order to provide secure, federally compliant connections to agency systems CentralSquare Technologies ("CentralSquare") requires BeyondTrust or SecureLink as the only approved methodology of connection. BeyondTrust and Securelink provide the necessary remote access in order to service and maintain CentralSquare products while adhering to the Federal Bureau of Investigations Criminal Justice Information Services requirements. Both solutions utilize two-factor authentication Federal Information Processing Standard Publication ("FIPS") 140-2 validated cryptographic modules and AES encryption in 256-bit strengths.

BeyondTrust and Securelink are addressed in turn via this Access Management Policy; Customers may choose which remote privileged access management solution will be utilized by CentralSquare.

BeyondTrust

The BeyondTrust remote support solution may be utilized via escorted session or a jump Customer. As for an escorted session, when an agency needs assistance from CentralSquare, the agency employee requesting assistance will receive verbal or email communication with a session key necessary to enable remote access. If a verbal key is provided, the user enters the session key after visiting https://securesupport.centralsquare.com.

Jump Customers are a Windows service that can be stopped/started to facilitate a support session. Connections made via jump Customer can be active or passive. An active jump Customer is always available. A passive connection is enabled for a specific purpose and then disabled when not used. Regardless of the option selected, CentralSquare's support team will arrange a BeyondTrust session to establish the jump Customer.

The jump Customer resides on the agency side on the installed device, where an agency administrator can manage. Instructions on how to enable/disable jump Customers can be provided upon request. A sample workflow of a passive jump Customer is provided below:

Should an agency require support from CentralSquare, a call would be placed and/or a support ticket opened in the portal on the CentralSquare customer support website. Before accessing the agency's system and/or environment, the CentralSquare representative would send a notice of connection from the CentralSquare support portal instance. This notice can be sent to the individual at the agency that the CentralSquare representative is working with or other designated contacts as necessary. Upon receipt of the notice of connection, the agency personnel would enable the BeyondTrust jump Customer. The CentralSquare representative would then be admitted to the agency's system and/or environment to perform the necessary task. Upon completion of the task, the CentralSquare representative sends a notice of disconnection from the CentralSquare support portal instance. Upon receipt of the notice of disconnection, the agency personnel would then disable the BeyondTrust jump Customer.

Securelink

Similar to BeyondTrust's escorted session, Securelink may be utilized via "quick connect". To enable a quick connect session when an agency needs assistance from CentralSquare, the Agency employee requesting assistance will enter a key code in order to connect for screen sharing on a device.

Similar to the jump Customer methodology, SecureLink may also be utilized via "gatekeeper". The sample workflow description for a jump Customer provided above is substantially similar to the workflow for gatekeeper.

Summation

BeyondTrust and Securelink allow customers the ability to monitor connectivity to the customer's network and maintain CJIS compliance while enabling CentralSquare to perform the necessary support functions.

EXHIBIT 4 Certificate of Insurance (Evidence of Coverage)

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| ACORD" |
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CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/UU/YYYY) 09/05/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on

| this certificate does not confer rights t | o the | cert | ificate holder in lieu of au | | | L | | | |
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| PRODUCER MARSH USA, LLC. | | | | | CONTACT NAME: | | | | |
| TWO ALLIANCE CENTER | | | | I'HONE (A/C, N | o, Esti: | | (A/C, No) | : | |
| 3500 LENOX ROAD, SUITE 2400 ATLANTA, GA 30320 | | | | ADDRESS: | | | | | |
| ATERNIA, GA 30320 | | | | | INS | URER(S) AFFOI | KUING COVERAGE | | NAIC # |
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| INSURED CentrelSquare Technologies, LLC | | | | INSUIR | ыкв: Phoenix in | surance Compar | V | | 25823 |
| 1000 Business Center Drive | | | | INSUIR | ERC: Travelers F | Property Casualt | Company Of America | | 25574 |
| Lake Mary, FL 32745 | | | | INSUIR | ERD: Travelers (| Casualty And Bur | ety Company | | 19038 |
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| THIS IS TO CERTIFY THAT THE POLICIES NDICATED. NOTWITHSTANDING ANY RE CERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH | QUIRE PERT POLI | EMEN AIN, CIES. | IT, TERM OR CONDITION (THE INSURANCE AFFORD) | OF ANY ED BY | THE POLICIES REDUCED BY | OR OTHER I DESCRIBED PAID CLAIM | OCCUMENT WITH RESPE HEREIN IS SUBJECT T | CT TO | WHICH THIS |
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EXHIBIT 5 Statement of Work

[Attached]

Implementation Statement of Work

Project: Lake Worth Beach, FL- Community Development

CentralSquare is implementing a configurable, commercially available, off-the-shelf solution. The parties mutually agree and acknowledge this Statement of Work (SOW) is to be a planning document, not the detailed requirements or design of the solution.

Project Start Date

Parties agree the Project Kickoff Meeting will be scheduled within thirty (30) days from the Effective Date of the Agreement.

Scope of Project

The project includes the CentralSquare core system Community Development as detailed in Appendix A of this SOW.

Services Scope

The following outlines the proposed methodology for the project management, consulting, configuration, testing, training, and other services work necessary for the implementation of the contracted products, with all components delineated in the Agreement. Details related to the activities for each application included in this project can be found in Appendix A of this SOW.

Project Teams

Project teams from all parties will include functional experts, technical resources, and decision makers. Resource management is critical to success, for all parties. CentralSquare and the Customer agree to make all necessary arrangements to ensure resources are available at each stage to ensure timelines are met. CentralSquare uses a RACI (Responsible, Accountable, Consulted, and Informed) chart to outline the expectations from each member of the team, from all parties. CentralSquare's RACI Chart can be found in Appendix B of this SOW.

Project Management Methodology

The implementation is conducted by a cross-functional team of experts from several departments within CentralSquare led by the assigned Project Manager. A phased approach to project management is followed to ensure the critical services are consistent and results are achieved. Phases include:

<u>Initiation</u>: This phase includes the contract execution and transition to the Service Delivery team. CentralSquare may schedule an all-team meeting to kick off the project. The kickoff meeting will include time for the project managers from both teams to review all contractual documentation and begin the process of finalizing the integrated project schedule.

<u>Planning:</u> During the planning phase, the project managers from both teams will meet to discuss all tasks and resources necessary to successfully complete implementation. The project team from CentralSquare will be finalized, project governance will be established, and a communications plan will be drafted and shared with the parties.

Deliverables during the planning phase include the integrated baseline project schedule, communications plan, resource plan, and governance plan.

<u>Monitor and Control</u>: Throughout the project, the project managers will work together on monitoring and controlling the overall project health. This includes regular status meetings/reports, quality reviews, managing risks/issues, and managing resources. Project managers will work together to manage the overall timeline, scope,

and respective budgets, as well as ensuring the customer's objectives are being met along the way. Any items determined to be out of scope will be immediately addressed by Central Square and customer Project Manager.

Project governance is essential to establishing a decision making and communications model for the project. Key stakeholders will be identified by all parties and regular status meetings will be scheduled to review the project health, risks to timeline/budget, and issues that may block forward progress.

Deliverables during this phase include regular status reports, risk/issue log, regular stakeholder meetings, and all project schedule updates.

<u>Project Close Out:</u> The final stage of the project includes an introduction and transition to the Customer Support team and the Customer Success team. During transition, the project managers will work together to conduct an audit of tasks and deliverables associated with the project. Any mutually agreed upon delayed deliverables will be scheduled for post go-live and documented. Any contracted post go-live activities will be reviewed and scheduled as necessary before transition to Customer Support.

Implementation Methodology

CentralSquare Professional Service Consultants and Project Manager follow a standard implementation approach divided into stages throughout the course of the project. Several types of services and resources (defined herein) will be used during each stage to complete the necessary steps for successful deployment of the contracted services. The Services aligned to implementation include Consulting, Technical and Installation, Data Conversion, and Training. The implementation methodology is a four-stage approach that includes:

<u>Analysis:</u> During this stage of the implementation, CentralSquare Consultants will meet with the Customer's functional experts to review the current workflows of key functions impacted by this project and the contract software. Decisions related to configuration will be documented in the CentralSquare Decision Workbooks for each major product and delivered to the customer for review and concurrence. Where necessary, CentralSquare Data Conversion Specialists will meet with the data experts from the Customer and review the contracted elements for conversion. Deliverables during this stage include the Decision Workbooks for each product and the data mapping for conversion.

<u>Configuration</u>: Using the decisions documented in the Decision Workbooks during the Analysis stage, CentralSquare will begin work with the customer to configure the system. CentralSquare will also work with the customer functional experts, as needed, to configure interfaces and complete data conversion. All admin level workshops will be completed during the configuration stage of the project: Customer should ensure key project resources are available for consultation and workshops; and customer should be prepared to host training in adequate environments. Appendix A will define workshops specific to this project and deliverables as applicable during this stage.

<u>Testing:</u> It is expected there will be modifications to current customer processes to align to the functionality of the newly contracted products; as such, validation through appropriate reasonable testing at various stages is critical to a successful deployment. CentralSquare uses an iterative testing approach to ensure the configurations are properly set to achieve the desired outcomes. During the testing stage of the project, the project teams will work together to ensure workflows and business processes are aligned to the application functionality. Once testing is complete, application user training will begin (see the appendix for an overview of training included in this project). Deliverables during the testing stage include Test Plans and Go-Live Readiness assessments.

<u>Deployment:</u> Once the project passes the Go-Live Readiness assessment, final planning for Go-Live takes place. This will include completing end user training, defining a communications plan for Go-Live, and defining a Go-Live schedule that is mutually accepted. Deliverables during the deployment stage include a go-live plan, cutover schedule, and communications plan.

Professional Services

<u>Consulting Services</u>: Include both interactive and independent engagements with CentralSquare subject matter experts on the various applications and functions. Types of activities included in Consulting Services are customer workflow analysis, application workshops, and configuration assistance. Also included in the consulting activities are engagements aimed at supporting the customer with testing and go-live activities. More detail on the engagement related to Consulting Services related to this project can be found in Appendix A.

A successful consultation includes multiple platforms of learning and training; therefore, the customer will provide ample workspace to be successful in this type of engagement. Network connections, training facilities that include computers, projectors, Wi-Fi access, recommended network configurations in place, and scheduling considerations are imperative so that all who would benefit from collaboration and training may attend.

<u>Technical Services:</u> Provides technology consulting at the infrastructure layer including CentralSquare applications requirements for servers, operating systems, and other various supporting products like SQL and Active Directory. Technical Services are engaged in tasks related to interfaces and integration implementation configuration and knowledge transfer. Refer to Appendix A for contracted Technical Services.

Technical Services also includes activities related to hardware installation (as necessary) and the initial software installation of CentralSquare applications. This includes the services for the provisioning of additional environments for the contracted applications: application environments included in this contract are Production (Pre-Production during implementation), Training/Testing, and Data Conversion (where applicable).

- The Pre-Production environment will become the Production environment upon Go-Live. All activities related to configuration, testing, and training will take place in the Pre-Production environment. Prior to Go-Live, CentralSquare will scrub the Pre-Production environment of all training and testing data and prep for Production Go-Live.
- The Data Conversion environment will be provisioned to align with the Pre-Production environment. This
 environment will be used as a working/staging environment for data conversion activities during
 implementation. Once the data conversion activities are complete, the environment will be
 decommissioned.
- The Training/Test environment will be provisioned in the weeks leading up to Go-Live to minimize the additional work needed to keep environments aligned.

Once the Training/Testing environment has been completed, and the Production environment is live, the ongoing maintenance for configuration alignment between the two environments will be the responsibility of the Customer.

Communication

<u>Project Status Cadence Meetings:</u> Project status cadence meetings, scheduled as determined by the CentralSquare and Customer Project Managers, establish the status of the project; achievements over a defined iterative period, risk mitigation, issue review, and assurance of awareness of upcoming activities. Continuity in the meeting schedule is critical to early intervention of risks and issues.

<u>Project Status and Issues/Risks Reporting</u>: In addition to the regularly scheduled Project Status Meetings, the CentralSquare Project Manager provides two key types of reports as part of the Communication Plan.

The Project Status Report, distributed to key stakeholders at a frequency to be determined based on the needs of the Customer (typically bi-weekly or monthly), summarizes milestones completed, as well as recent and upcoming project activity.

The Issues Log updated continually by the CentralSquare Project Manager, tracks entry and management of project issues identified by CentralSquare or the Customer. Log entries include status updates, action items, and responsibilities of both parties. Risks and issues tracking log adjustments are mutual agreement by the CentralSquare and Customer Project Manager.

The Customer and CentralSquare agree that the individuals designated in the final project plan are essential to the services offered pursuant to this Agreement. The Customer and CentralSquare should anticipate challenging issues to arise throughout the implementation process due to the nature and complexity of projects of this type. For expedient remedying of challenging issues, the Customer and CentralSquare will use the following dispute resolution process.

All communication regarding the project directed to CentralSquare's Project Manager and the Customer's Project Manager maintain consistent communication between the parties. Regularly scheduled project status meetings maintain open communication between the CentralSquare and Customer Project Manager.

All issues or concerns are to be openly and actively discussed between CentralSquare's Project Manager and the Customer's Project Manager prior to any escalation.

If issues begin to interfere with the progression of the implementation project, the Customer and/or CentralSquare Project Manager should escalate challenges to senior management representatives.

Escalation to CentralSquare management is as follows:

Customer will provide escalation personnel to CentralSquare Project Manager during Kick-Off phase of the project.

<u>Data Conversion Services:</u> CentralSquare uses an iterative and collaborative approach to data conversion. This includes the initial data analysis, data mapping, and performing sample conversions for validation prior to executing the final conversion into Production. CentralSquare will provide training on the proper use of CentralSquare's data mapping tools to the customer's appropriate staff. CentralSquare consultants will work with the customer to ensure a thorough understanding of the validation requirements necessary to evaluate converted data for completeness and accuracy. Finally, CentralSquare Data Conversion Consultants will provide a final plan for converting data into the Production environment aligned to the Go-Live schedule and will review this plan with the appropriate customer staff.

For a successful data conversion, the customer will provide the necessary dataset in one of the following formats: SQL, Microsoft Excel, Microsoft Access, or delimited flat file. While CentralSquare will collaborate with the customer staff on the best practice approach to validation of converted data, it is ultimately the responsibility of the customer to ensure the validation is prioritized for timely completion and data is verified for accuracy. Up to three iterations of translation, conversion, and review are performed for each dataset; therefore, it is imperative to have sufficient time allotted for effective review at each iteration. Detailed documentation in writing will be required from the customer staff for any discrepancies or issues found during the data review. See Appendix A for the data conversion contracted for this project.

Training Services

Utilizing a global methodology for user training across all product lines ensures the preparation, documentation, and delivery of training is effective across all CentralSquare branded core applications, add-ons, and interfaces. Training sessions can occur through multiple vehicles such as live-online, e-learning on demand, and face-to-face

classroom settings. CentralSquare Consultants work with customer administration and subject matter experts to establish a training plan to include the course objectives, schedule, location(s), and participants.

CentralSquare provides a hands-on, interactive approach to user training: End-User and Train-the-Trainer.

- End-Users are defined as employees who will access the application(s) on a regular basis to perform their
 daily activities. End-User classes incorporate various functions based on realistic scenarios focused on
 process using the applications inherent tools to ensure productive use of the system at and after Go-Live.
 Topics in End-User courses will include data entry, searching, reporting, and application navigation.
- Train-the-Trainer courses are designed to prepare the Customer's trainers to conduct End User training. CentralSquare uses a teach and teach-back approach for Train-the-Trainer to allow for our Consultants to evaluate the Trainer's knowledge and ability to convey methodology appropriate to the use of the CentralSquare applications.

Successful training relies on the customer to dedicate assigned personnel to attend sessions limiting the interruptions of normal work duties. To ensure training is most successful the Customer will provide appropriate classrooms, facilities, connectivity (networks and lines to data terminals), devices with system software installed, and related equipment/materials to support each training class. With a hands-on and interactive approach to training, every effort should be made to include one full-function workstation per student, one full-function workstation for the instructor, necessary projection equipment, a whiteboard, and network connectivity. Every attendee should have the prerequisite skill sets, operations knowledgebase, and dedicated time to complete follow-up tasks after the completion of the training. See Appendix A for an overview of End-User training associated with this project.

APPENDIX A: Application Deployment Strategies

PRODUCT: COMMUNITY DEVELOPMENT

Analysis:

To begin, we jointly perform a comprehensive analysis of your current state processes related to core system functionality. In this stage we also begin the process of data conversion by analyzing your legacy data. Significant tasks include:

| Major Task | Description |
|-------------------------|--|
| Business Process Review | Consultant meets with different areas of Community Development reviewing and analyzing all key business processes. All sessions will be discussions on processes relating to that area within Community Development. Deliverable: Community Development Formal BPR Report and Recommendations. |
| Workbook Introduction | The consultant will introduce and walk through the workbooks which will be used to capture the existing state of the client's applicable Community Development modules. |
| Data Migration Mapping | The consultant will work closely with the agency's legacy data expert, to review the source data and map it to the proper target data field in Community Development |

Monitor & Control:

During this phase, the consultant has become familiar with your configuration requirements, processes, and current workflows. With this knowledge, we will deliver your configured system and converted legacy data into your new pre-production environment. Next, our consultant will provide guidance as you begin iterative testing that will continue throughout the remainder of the implementation. Also, our data conversion team guides you through testing your converted data and Admin training begins. Significant tasks include:

| Major Task | Description |
|---|--|
| The Work-Booking Process | The Consultant will work with the client remotely across multiple sessions to refine the workbooks to a final state of acceptance. |
| System Configuration | CentralSquare Technologies configures system according to signed Decision Workbooks. Client provides additional information as needed. |
| Python Scripting and Geo Database Delivery | The GIS Specialist builds Python scripting by GEOTYPE (example: Parcel, Address, Street) based on the Land Management Workbook to gather required data to populate the appropriate Community Development database tables for initial delivery and installation at the client's site. Upon completion of the scripting, the GIS Specialist delivers the GEO database to the Database Specialist for inclusion in the initial delivery of the client's testing database. |
| Configuration Validation | CentralSquare Consultant completes the Configuration Validation checklist of the system to verify system is configured to meet the requirements. |
| Admin Skills Workshops | Training classes, designed as hands-on workshops, include building code tables, picklists, system settings, and assignment of security permissions. Designed for supervisors, system administrator, and staff with decision-making authority. Please see below for more details. |
| | |

| Definition of Module |
|---|
| Land Management is at the heart of our system, providing comprehensive land data obtained from |
| the assessor's office to ensure accuracy. Users can conduct a preliminary screening of a property |
| and then link a project, permit, or code complaint case directly through Land Management. |
| |

Combined with industry-leading GIS technology, users receive the power of database technology with digital maps and aerial photos to provide a graphical view of the land record. This allows the agency to be proficient in performing spatial analysis (i.e., recognizing areas with several code violations, expiring permits, different zoning criteria) by obtaining the reporting information graphically on the map.

CAPABILITIES INCLUDE:

- View any related County Assessor data
- View related records associated with a parcel
- View GIS details with a single click
- See all subdivisions, land splits, annexations, and site mergers
- View owner details
- Create a permit, project, case or license on a land record
- Control parcels, buildings, addresses, and street segments
- Add a warning or lock down a land record
- Manage property inspections
- Define address naming conventions
- Research property and building details
- Print owner merge letters and notifications
- Execute dynamic queries
- Keep historical records

Geographical Information System Mapping State-of-the-art ESRI GIS Integration allows all development activities such as permits, projects, land management, code enforcement, licensing, and inspections to be managed directly from the parcel fabric. Central Square Community Development leverages your agency's ESRI GIS to enable users to visually search the map for development activity and display results in reports. GIS Integration offers enhanced user controls, allowing users to view related records associated with the parcel, create permits, and code cases directly from the map, and even run a query to illustrate search results.

This allows the agency to become more efficient in recognizing areas with several code violations, expiring permits, or different zoning criteria. Rather than running different reports, this information can be graphically represented on the map.

CAPABILITIES INCLUDE:

- Contractors can pay fees for associated permits
- See all subdivisions, land splits, annexations, and site mergers
- Control parcels, buildings, addresses, and street segments
- Manage property inspections
- Define address naming conventions
- Research property and building details
- Create and save spatial bookmarks
- Use multiple internal and public map services
- Use measurement and drawing tools
- Run radius notifications and print owner letters
- Use Network Analyst for routing and directions

- Execute dynamic queries and perform spatial analysis
- Select multiple parcels to combine into a project, permit, or case
- Search or create a permit, project, case, or complaint from the map
- Use common Microsoft Bing maps and Google Street View features

Planning & Zoning

Planning & Zoning manages the workflow for all types of projects, from application to review and approval. The system records all assigned actions and any conditions of approval for future evaluation. Attachment capability allows users to scan plans with mark-ups and link them as part of a project's history.

A time clock function automatically schedules critical points along a project's timeline. This ensures all reviewers stay on target. User-definable screens allow administrators to easily create additional screen templates to track and record unique information.

CAPABILITIES INCLUDE:

- Track phone calls, emails, or letters
- Track reviews in timesheet
- Project review cycles and notes
- Attach different iterations of plans with mark-ups
- Inspection tracking
- Contact management
- Conditions for approval maintained on project
- Detailed reports for fee information, project tree, and more
- Event scheduler for meeting dates, e. g., Planning Commission
- Automatic assignment of reviews
- Unique fee schedule for each application type
- Track engineering and public works projects
- Direct interface to GIS for project management
- Issue multiple permits from a single project
- Create annexations and subdivisions

Permitting & Inspections

Streamline your agency's permitting process by tracking the unique workflows for all types of permits. The Permitting module captures everything your users need, from contact management, related permits, plan review tracking, inspector scheduling, and financial details.

Permits tracked in this module are customized according to your agency's workflow requirements, including permit type, status queues, valuation details, review types, action types, customizable screens, inspection requirements, and fee schedules. Your agency can incorporate unique procedures to ensure timelines are met efficiently, reports are executed properly, and managers are alerted when necessary.

CAPABILITIES INCLUDE:

- Unique workflow for each permit type
- Schedule inspectors by region, permit type, or inspection type
- Review related cases, projects, sites, or permits
- Compare multiple permits side by side
- Manage permit reviews and conditions
- Unlimited user-defined search options

- Warning flags for outdated contractor licenses
- Copy/duplicate information from another permit
- Require previous inspections
- Create unique job valuations
- User-defined standard comments
- Incorporate unique fee schedules
- Issue permit forms and Certificates of Occupancy
- Use inspection checklists
- Generate public Twitter notifications of permit activity

Code Compliance

Code Compliance provides incident and activity management while tracking the workflow for all types of code enforcement activities, from the time a complaint is received through resolution of the incident. When a complaint or violation is entered on a property, Code users have the option to lock down the parcel record and place a flag on all records associated with the property.

Users can maintain contact information and attach images and documents to each issue. Administrators can create user-defined screens to track and record information unique to your agency. This data can be merged into reports, forms, and other documents.

CAPABILITIES INCLUDE:

- Create cases from GIS map
- Lock down parcel when certain case types are created
- Track all activity dates
- Follow multiple violations on a code case
- Incorporate all code text into TRAKiT for easy reference
- Attach photos and letters to records
- Email notifications
- Link to different records
- Create Case Details report
- Repeat important dates
- Protect all information from non-officer staff
- Track all phone calls, emails, or letters
- Capture unique information on user-defined screens
- Identify addresses using Google street view
- Generate notice of violations and warning letters

Business & Regulatory Licensing

Licensing issues and tracks a variety of license types, including animal, business, and facilities. Your agency can tailor several fields to your needs, including license types, classification codes, ownership types, and more. At a glance, users can quickly review all information pertinent to a specific record.

The system maintains insurance details to track workers' compensation, liability insurance, and state business licensing information. Automatic batch processes can send out renewal notices before due dates, and the system processes renewal fees. Reports can display the number of unresolved licenses and show any fees collected.

CAPABILITIES INCLUDE:

Maintain all contact information associated with a license

- Allow for online management for citizens
- Custom-tailored fields and screens
- Manage all activities and reviews
- Batch process for renewal notices
- Proration and penalty fees automatically calculated
- Assign conditions for a business
- Associate fees unique to each license type
- Move licensee information into AEC TRAK directory
- Link license to a specific parcel
- View records related to a license, e.g., permit
- Attach documents and photos
- Track all insurance and registration information
- Check off educational courses completed
- Unique licensing requirements and workflows

Directory for Architects, Engineers & Contractors AEC Entity provides instant access to all information associated with people who frequently have business with the agency, as it relates to permits and projects. Any type of professional can be tracked, including architects, engineers, contractors, and surveyors to name a few. Common information associated with these contacts can be viewed quickly from a single screen.

You can access license and insurance information, associated contacts, and related records from AEC Entity. Simply look up the professional or business to associate them as a contact in another module. As a result of AEC's directory integration, users will be prompted prior to adding contacts if there is a warning flag or any outdated insurance information.

CAPABILITIES INCLUDE:

- Contractors can pay fees for associated permits
- All insurance carrier information can be inserted
- Warning flags prompt users about expired information
- Preview all associated records with the contact
- Chronologically track any communication with contractors
- Maintain license information
- Link to business license information
- Track multiple insurance carriers
- Attach photos and proof of insurance to records
- Internet link provided for state licensing information
- Send emails or text message to individuals
- Add new permits and projects from the AEC record
- Restrict information from certain users

Customer Relations
Management

The CRM module provides the tools you need to quickly capture and manage citizen issues. Users can effectively monitor, and track issues received through the phone or internet. The system logs opened and closed issues as well as their exact location. Users can also link recurring issues and complainants to ensure issues are handled in an appropriate manner.

Workflow activity tracking is designed with built-in processing and features to help users resolve various issues presented by their citizens. Administrators can customize workflows according to

pre-existing or new processes. Users can identify the exact location of an incident by using the GIS map.

CAPABILITIES INCLUDE:

- Route issues for response
- Filter search results
- Link issues to existing cases or permits
- Capture complainant details
- Use GIS map for pin-pointing exact location
- Audit log to ensure staff accountability
- Transfer workflows into other applications within the agency
- Built-in workflow functionality
- Auto-send emails or letters
- Create a code enforcement case from a reported incident
- Run reports to determine response times
- Track all details associated with the work order
- View entire history of the location
- Route workflows to different departments

Online Portal for Contractors & Residents

eTRAKIT is a public facing portal that provides access to permit, project, license, code, land, and inspection information. Citizens can request inspections, pay fees, upload plans apply for permits and much more through eTRAKIT.

eTRAKIT offers different profile permissions including anonymous searching as well as restricted access to additional details based on the user's role. Contractors have additional functions that enable them to request inspections for their projects. Additionally, if your jurisdiction uses outside plan review agencies or inspectors, eTRAKIT enables them to use back-office functions through the portal such as entering results or uploading files.

FEATURES

- Apply for permits, projects, and licenses online
- Schedule inspections and review online
- Update license information and pay renewal fees
- Upload application details and submit plans online
- Access to records based on user permissions and profile
- Map-based parcel and address search based on jurisdictions GIS.
- Configure your online portal to match your municipal website
- Outside agencies including plan reviewers and external inspectors can enter data online in an Agency Center
- Contractors have access to record details specific to their role with a historical view of their accounts
- Online payment plugins for variety of payment providers including
 - 1. Authorize.Net
 - 2. CardConnect
 - 3. CardKnox
 - 4. CSJ (JetPay)

- 5. Elavon (Converge)
- 6. PayFlowLink (PayPal)
- 7. Paymentus
- 8. USA ePay
- 9. CentralSquare Payments

Mobiles

Inspectors and officers can carry information about permits, code enforcement cases, and related inspections on their iPad, Android, or smartphone. Inspectors can modify the inspection status, enter inspection results and notes, schedule inspections, and more, all while in the field.

The Mobiles app allows remote users the flexibility to use CentralSquare from an iPad or Android device even without a constant wireless connection.

Mobile PDA allows access to the same details provided in the office, from smaller devices such as smartphones and tablets.

FEATURES

- Result scheduled inspections
- Use standard comments
- Modify, schedule, and route inspections
- View attachments
- View and update contact information
- View fee details
- To-do list of inspections for defined date range
- Add a warning or hold to a property
- View custom screens unique to each record type and add information
- Mapping location uses
- Microsoft Bing
- Find permits, projects, cases, or licenses through ad hoc search functionality
- Contractor access to request inspections
- Inspection checklists
- Play recorded messages
- Send notifications via email

Admin Skills Workshops

Workshop training classes, designed as hands-on workshops, include building code tables, picklists, system settings, and assignment of security permissions. Designed for supervisors, system administrators, and staff with decision-making authority, these workshops kick off the application configuration process for designated project committee members. These classes generally are limited to six participants (or as determined by mutual agreement of the CentralSquare and Customer Project Managers) and should be attended by those responsible for maintaining user information and code tables, as well as by subject-matter experts in the specific application area. Class time focuses on beginning the building process under the guidance of the assigned CentralSquare trainer, as well as to discuss CentralSquare recommendations regarding potential configuration options as identified during the Functional Analysis Workshop.

| Class Title | # of Classes | Training Type | Intended Audience | Topics | Location |
|-----------------------------------|--------------|---|--|---|----------|
| SME/Train the Trainer Training | 1 | Hands-on, Instructor-led Training | System Admins, Client SMEs & Core Team Members | General Navigation, Overview of each module is included, review of client's testing strategy | Remote |
| Admin Training | 1 | Hands-on, Instructor-led Training | System Admins | Covers all modules, designed to train local administrators of the system and covers all areas of configuration with the system | Remote |
| Cognos Report Writing Training | 1 | Hands-on, Instructor-led Training | Staff with some forms & report building experience preferred, but not required | Covers basic report development and using the Cognos report building system, as well as how to manage and run completed reports | Remote |

CUSTOM REPORT DEVELOPMENT:

The Report Development team will work directly with the Client to identify reports to be created. The reports will be chosen by the client in conjunction with the number of hours available for this task. CentralSquare will scope the requested reports and assign hours to each. The Client will then choose and prioritize the reports that are to fit into the available hours. Hours assigned to each report will include specifications, development of the report, and modifications (within scope). Delivery of the reports will be made as they are completed and approved.

DATA CONVERSION:

The data conversion process will start with mapping the client's legacy data from Naviline into the Community Development production database format. The process includes three major data refreshes, including the final cut-over for Go Live. The conversion program will be designed to run while the target database is in full operation; however, because of the volume of data being processed, it will be ideal to execute the conversion during a window of minimal usage. Data conversion contracted for this project includes:

| Modules To be Converted | Definition of Module |
|------------------------------------|--|
| Permitting | Legacy permit data currently in the local government agency's current system of record. Generally, this is data representing the agency's construction or remodeling projects for properties within the agency's jurisdiction. It is intended to ensure that the project plans comply with local, state, and national building and construction regulations |
| Planning & Zoning | Legacy planning & zoning data currently in the local government agency's currently system of record. Generally, this is data representing the agency's development and design of land use and the built environment, including air, water and the infrastructure passing into and out of the agency's jurisdiction. It is intended to ensure that the land use and zoning changes comply with local standards for land use, zoning, and urban planning |
| Code Compliance | Legacy case data currently in the local government agency's current system of record. Generally, this is data representing the agency's regulatory compliance violations for properties within the agency's jurisdiction. It is intended to ensure that the properties conform to the rules and standards set forth in the agency's municipal code of ordinances |
| Business & Regulatory Licensing | Legacy business licenses data currently in the local government agency's current system of record. Generally, this is data representing the agency's Regulatory Licenses, which are permits issued by the agency that allow individuals or companies to conduct business within the agency's jurisdiction. |

It is intended to ensure that the businesses conform to the rules and standards set forth in the agency's municipal code of ordinances and/or the state's regulatory rules

Land Parcel Management The land parcel data commonly includes details of the ownership, precise location, dimensions, and value of individual parcels of land, within the agency's jurisdiction. It is intended to provide comprehensive land details obtained from the agency's source GIS system or Assessor's office, to ensure accuracy

Customer Relations Management Legacy data that contains historical communications primarily from property owners within the agency's jurisdiction and generally consists of questions, issues, or complaints

Entity Management

The entity data commonly includes details of individuals and businesses that interact with the agency, on a regular recurring basis. It is intended to provide the agency with a quick reference source of contractor, engineer and tradesmen that can be linked to activities within the Community Development system

INTEGRATION/INTERFACES:

Integrations and/or interfaces Included in this project include:

| Integration/Interface | Use of System | Type / Frequency | Import/ Export | Interface Method / Future Functionality |
|--|--|---------------------|-------------------|--|
| Financial Batch Export | Queries system for payments and creates a file to be processed in a 3 rd party GL | Batch / Nightly | Export | SQL Stored Procedure & SSRS Report |
| Land Parcel Management Update Routine | Ensures the land parcel data within the system, stays up to date | Batch / Nightly | Import | File Based DLL |
| Bluebeam | Opens and saves PDFs within the system for plans review and markup | On Demand | | File Based DLL |
| ESRI GIS - Advanced | Uses a published rest endpoint from ESRI to display map data with the system | On Demand | Import | Web Services |
| Online Payment Gateway <see *="" a.="" below="" note=""></see> | Interface for credit card payment processing | On Demand | Import/ Export | File Based DLL |
| Over the Counter Payment Gateway <see *="" b.="" below="" note=""></see> | Interface for credit card payment processing | On Demand | Import/ Export | File Based DLL |

Notes:

- * Client will need to contract with a new payment provider, to accept payments over the counter (OTC) and/or online and provide credentials to CentralSquare within 30 days of project initiation.
 - a. Supported online Payment Providers
 - i. Authorized.Net
 - ii. USA ePay
 - iii. Elevon (Converge)
 - iv. PayFlowPro (PayPal)
 - v. Paymentus
 - vi. Cardknox
 - vii. CardConnect

- viii. CSI (JetPay)
- ix. CentralSquare Payments
- b. Supported over the counter Payment Providers
 - i. Paymentus
 - ii. Cardknox

Testing:

Testing will assess your team's readiness for Go Live. This includes knowledge transfer, end user training, and change management significant tasks include:

| Major Task | Description |
|-----------------|---|
| Testing | The testing phase is an iterative process, conducted by the client, to help the consultants check the quality of the legacy data conversion and review the configuration decisions made during the discovery phase of the project. This phase is especially important to ensure a smooth transition before the system launches. |
| Go Live Support | This session will be used to provide support for Go Live. The topic will be determined by client needs. See Go Live below. |

TRAINING:

Within Testing and Deployment, End-user training is completed.

End-User Training

End-user training provides hands-on, process-based instruction focusing on key tasks related to users' job responsibilities. With the decision to choose CentralSquare facilitated training, an instructor provides training on the chosen contracted solutions. End-user classes incorporate extensive activities based on realistic scenarios focusing on processes and tools within the applications for productive use of the system at and after Go-Live. These classes generally are limited to 10-12 participants (or as determined by mutual agreement of the CentralSquare and Customer Project Managers). Agendas for each module will be based on specific configuration and workflows established during the implementation. Topics in end-user classes will include data entry, searching, reporting, and application navigation.

| Core Solution | # of Classes | Training Type | Intended Audience | Topics | Location |
|----------------------|--------------|---|-----------------------------------|--|----------|
| End User Training | 1 | Hands-on, Instructor-led Training | All Users of the ComDev System | General Navigation, End to end training of each module based on the specific configuration and workflows established during the implementation | Remote |

Other Training Events

| Training Type | # of Classes | Training Type | Intended Audience | Location | | | |
|---------------|--------------|---|-------------------|--|--------|--|--|
| Data Querying | 1 | Hands-on, Instructor-led Training | Data SMEs | How to create ad-hoc reports using tools within the application. | Remote | | |

Deployment:

Starts with the completion of your production environment. Then, we conduct a mock Go Live. Finally, once both teams agree on readiness, we Go Live. Significant tasks include:

| Major Task | Description |
|--|--|
| Configure Production Environment | CentralSquare Consultant completes the Configuration Validation checklist of the system to verify system is configured to meet the requirements. |
| Plan Cutover Schedule and Comunications | Describes tasks to be handled by CentralSquare and Customer personnel during the initial cutover to Go-Live, including a detailed schedule of CentralSquare personnel covering each shift with resources, process for reporting issues, how they will be handled or escalated, contact names/phone numbers onsite staff, remote and third-party vendors. |
| Execute Go Live | The Client transitions from their legacy system to the Community Development system and conducts their normal day-to-day business. |
| Go Live Support | This session will be used to provide support for Go Live. The topic will be determined by client needs. <i>See Go Live below.</i> |

GO LIVE (additional information):

CentralSquare offers a variety of Go-Live services to augment the Customer's staff during the transition from the legacy product to the CentralSquare solution. Included in this project, the Project Managers will work together to create a Go-Live Plan to include a schedule of events, resource allocation, communications plan, and issue log. Additionally, CentralSquare will support the Go-Live with the following services:

| Type of Resource; Role | Number of Days | Onsite or Remote |
|--|----------------|------------------|
| Consultant: Supporting staff during go live event | 2 | Remote |
| CentralSquare Project Manager; Supporting project during go live event | As Needed | Remote |

Definitions:

| Key Deliverables | Description | Frequency | Owners |
|----------------------------|---|--|---|
| Project Management Plan | Guides the project management team to monitor and control expectations, budget, scope, schedule, communication, and quality. | Finalized during the Planning phase during discussions about Project team and timeline | CentralSquare Project Management Team |
| Project Schedule | Identifies tasks to be completed during the life cycle of the project including the key SOW tasks, resources, durations, milestones, and delivery dates | An updated schedule will be provided as needed | CentralSquare Project Mgr. and Customer Project Manager |
| Communication Plan | Describes the key project team members from CentralSquare and Customer Executives to Subject Matter Experts, includes, roles and responsibilities, and contract information | Provided at Kick-off and updated as required | CentralSquare Project Manager |
| Decision Workbook | Workbook that contains customer decisions regarding processes and system configurations. | Provided at Kick-off and updated as required | CentralSquare Consultant |
| Monthly Status Report | Following regular status meetings, the CentralSquare PM will provide an updated status report | Determined by Customer need during kickoff | CentralSquare Project Manager and Customer Project Manager |
| Issues Log | Tracks risks and issues, Assignments, progress, mitigation strategies, due dates, and other relevant information for managing risks and issues | Determined by Customer need during kickoff | CentralSquare Project Manager and Customer Project Manager |

| Risk Register | Classifies the risk based on probability and impact to the overall project and develops mitigation and response plans, where appropriate. | Maintained throughout the course of the Project | CentralSquare Project Manager and Customer Project Manager |
|---|--|---|--|
| Implementation Guide | End-to-end summary of engagements that make up the CST implementation. | Provided at Kick-off and referred to throughout the project | CentralSquare Project Manager |
| Test Workbook | Workbook that contains all test and assessment cases completed during the implementation. | Provided at Kick-off and updated as required | CentralSquare Project Manager |
| Go Live Plan | Describes tasks to be handled by CentralSquare and Customer personnel during the initial cutover to Go-Live, including a detailed schedule of CentralSquare personnel covering each shift with resources, process for reporting issues, how they will be handled or escalated, contact names/phone numbers onsite staff, remote and third-party vendors. | A draft will be provided prior to Go-Live, reviewed with the Customer, and finalized for distribution to stakeholders | CentralSquare Project Manager and Customer Project Manager |
| Services to Support/CSM Project Closeout Report | The delivery of formal closing documents as part of acceptance includes completed project artifacts outlined above, change order summary, lessons learned and recommendations, risk and issues log, customer support transition plan, and description of steady state operations. | Provided at the end of the project | CentralSquare Project Manager |

APPENDIX B: RACI Chart

| Responsible (Who is/will be doing this task?) | 0-1 | Desir | - M | | | 10 | | | 0 | Delises | | | | 10 | | oud | Cust Succe | Suppo | | 0 | | |
|---|-------------------|--------------------------|------------|-----------------|---------------|------------------|-------------------------|------------|----------|------------|----------------------------|-------------------------------|-------------|----------------|--------------------------|------------|-----------------------|----------------|-----------------|-------------|--------------------------|----------------|
| Accountable (Who is the decision maker?) | Sales | Projec | ct Mana | | | MO | | | Service | Delive | ry | | G | IS | Serv | ices | SS | rt | ٥. | Custo | omer | |
| Consulted (Anyone/stakeholders that can talk about it.) | Account Executive | nior ihip | ager | Project Manager | MO Leadership | Resource Planner | Pi di | ager | | ant | ion | Data Conversion Specialist | nager | cialist | eam hip | eam | ust Success anager | upport Analyst | Customer Sponso | er PM | Cust Functional Leads | Customer SME's |
| Informed (Whose work depends on this task/needs to be kept up to date?) | Accoun | PMO Senior Leadership | PM Manager | Project | RMO Le | Resour | SD Senior Leadership | SD Manager | Trainer | Consultant | Installation Specialist | Data Conve Specialist | GIS Manager | GIS Specialist | Cloud Team Leadership | Cloud Team | Cust Suc Manager | Support | Custom | Customer PM | Cust Fu Leads | Custom |
| Phase 1: Initiation | | | | | | | | | | | | | | | | | | | | | | |
| Assigning a Project Manager | | | R, A | I | | | | 1 | | | | | | | | | | | | | | |
| Sending Introductory Email to Customer Performing Contract / Project Setup and Intelligence Review | | | С | R, A | | | | 1 | | | | | | | | | | | | - | | |
| Sizing a Project for Velocity | | | С | R, A | | | | С | | | | | | | | | | | | | | |
| Requesting an Implemenation Guide | | | С | R, A | | | | | | | | | | | | | | | | | | |
| Building Project Folder | | | | R, A | | | | | | | | | | | | | | | | | | |
| Building Initial Draft of Project Artifacts | | | С | R, A | | | | | | | | | | | | | | | | | | |
| Initially Contacting Third Party Vendors | | | | R, A | | | | | | | | | | | | | | | | | | |
| Requesting Work From the Cloud Team | | | | R, A | | | | 1 | | | | | | | - 1 | - 1 | | | | | | <u> </u> |
| Sending Welcome Package to Customer | 0 | | С | R, A | | | | С | _ | | | _ | 0 | | | _ | | | | - 1 | - | |
| Conducting Sales to Service Transition Call Initially Calling Customer | С | | C | R, A | | | | | | - | - | - | С | - | | - 1 | | | _ | С | _ | <u> </u> |
| Drafting Initial Project Timeline | | | | R, A | | | | С | | ÷ | | | | | | | | | ÷ | С | С | С |
| Completing Project Initiation Checklist | | | | R, A | | | | | | | | | | | | | | | Ė | С | С | С |
| Phase 2: Planning | | | | | | | | | | | | | | | | | | | | | | |
| Performing Project Kickoff | Т | -1 | С | R, A | | | I | С | С | С | С | С | С | С | -1 | I | | | С | С | С | С |
| Scheduling Resources | | | ı | С | С | R | | A,C | - | - 1 | - 1 | - 1 | С | - 1 | | - 1 | | | | | | |
| Reviewing Project Plan with Customer | | | | R, A | | | | | | _ | | | | | | | | | - 1 | С | С | С |
| Receiving Project Plan Customer Signoff | | - 1 | - 1 | R, A | - 1 | - 1 | - 1 | 1 | 1 | 1 | -1 | 1 | - 1 | - 1 | - 1 | - 1 | | | С | С | С | С |
| Completing Project Planning Checklist | | | | R, A | | | | | | | | | | | | | | | ı | С | С | С |
| Phase 3: Monitor & Control Conducting Cadenced Status Meetings | | | | R, A | | | | | С | С | С | С | | С | | С | | | | С | С | С |
| Completing Monthly Status Reporting | | - | 1 | R, A | | | - | | С | С | С | С | _ | С | 1 | | | | _ | ı | | |
| Performing Issue Management | | Ė | C | R, A | | | i | С | С | С | С | С | С | С | i | С | | | ÷ | C | С | С |
| Performing Risk Management | | - 1 | С | R, A | | | - 1 | С | С | С | С | С | С | С | ı | С | | | С | С | С | С |
| Performing Change Control Management | | | | R, A | | | | | | | | | | | | | | | С | С | С | С |
| Performing Change Management | | | | С | | | | | | | | | | | | | | | R, A | R | R | R |
| Performing Project Health Management | | - 1 | С | R, A | | | - 1 | С | С | С | С | С | С | С | - 1 | С | | | -1 | С | С | С |
| Performing Executive Stakeholder Management | | 1 | С | R, A | | | - 1 | С | С | С | С | С | С | С | 1 | С | | | С | С | 1 | 1 |
| Preparing for Go-Live Conducting Go-Live | | 1 | С | R, A | | | - | C | C C,R | R R | R R | C R | С | C R | С | C R | - 1 | I | - | C | С | C |
| Stage 1: Analysis | ' | | C | K, A | | | | C | C,R | ĸ | K | ĸ | C | K | | K | | | ' | C | C | C |
| Workflow Analysis | | | 1 | 1 | | | ı | С | С | R | Α | С | С | С | | | | | - 1 | С | С | С |
| Analyze Technical and Functional Requirements | | | - 1 | 1 | | | - 1 | С | С | R | Α | С | С | С | | | | | 1 | С | С | С |
| Data Migration Mapping | | | - 1 | - 1 | | | - 1 | С | _ | Α | С | R | С | С | | | | | _ | С | - 1 | С |
| Stage 2: Configuration | | | | | | | | | | | | | | | | | | | | | | |
| Build Environment | | | | - 1 | | | I | - 1 | -1 | Α | R | | С | С | | | | | - 1 | -1 | С | С |
| Configure Environment | | | | | | | | | С | R | С | | С | С | | | | | - | 1 | С | C |
| Unit Testing Adminstrative Workshops | | | | Α | | | | _ | R | R | С | | С | С | | | | | + | 1 | C | С |
| Data Conversion | | | | - | | | | | K | | С | R | | | | | | | - | 1 | ı | ı |
| Stage 3: Testing | | | | | | | | | | | ات. | | | | | | | | | | | |
| Testing | | | | 1 | | | | 1 | | R | С | | | | | | | | | - 1 | С | С |
| Fix Issues and Retest | | | | - 1 | | | | С | | R | Α | С | | | | | | | | | С | С |
| System Sign-Off | | | | Α | | | | - 1 | | R | С | | _ | С | | | | | I | С | С | С |
| Knowledge Transfer/User Training | | | | 1 | | | | 1 | R | _ | | | | | | | | | | | | |
| Go-Live Readiness | | | | Α | | | | I | | R | | | | | | | | | | - 1 | - 1 | I |
| Stage 4: Deployment Configure Production Environment | | | | 1 | | | | | | С | R | | | | | | | | | | С | С |
| Plan Cutover Schedule and Communications | | | | R | | | | С | | С | С | | | | | | | | _ | С | С | С |
| Pre-Launch Testing | | | | | | | | Ī | | R | С | | | | | | | | | Ū | | Ü |
| Go-Live + Communication | | 1 | С | R | | | | С | | С | С | | | | | | | | I | -1 | - 1 | 1 |
| Phase 4: Closeout | | | | | | | | | | | | | | | | | | | | | | |
| Completing Transition to Support and CSM | | - 1 | Ī | R, A | | | I | I | I | - 1 | - 1 | Ι | I | I | | | R | R | | С | С | С |
| Delivering Post Go-Live Items | | | | R, A | | | | | R | R | R | R | | R | | | | | | | | |
| Performing Post Go-Live Issue Resolution | | | | R, A | | | | | R | R | R | R | | R | | R | | R | | | | |
| Conducting Closeout Meeting with Customer Performing Contract Reconciliation | | | | R, A | | | | | | | | | | | | | | | _ | С | С | С |
| Performing Contract Reconciliation Completing Lessons Learned | | 1 | С | R, A | - | С | 1 | С | С | С | С | С | С | С | 1 | С | 1 | - | | | | |
| Archiving Project Folder | | | | R, A | | | | | | Ť | | , | | | | , | | - | | | | |
| Performing Management Review | | | С | R, A | | | | | | | | | | | | | | | | | | |
| | _ | | | | | | | | | | | | | | | | | | | - | | |
| Closing Project in OpenAir | | | | R, A | | | | | | | | | | | | | | | | | | |

APPENDIX C: General GIS Requirements

Introduction

Community Development includes a property record application where users can look up current parcel activity and information related to the parcel. The GIS Module is at the heart of the system and provides comprehensive land data obtained from either the assessor's office or the client's GIS data to ensure accuracy. Users can conduct a preliminary screening of a property and then link a project, permit, code enforcement case, or license record directly through GIS Module.

The GIS integration requires map services to be provided and maintained by the client, and our Land Management Update Routine (LTUR) performs a one-way update process pushing updates to the Community Development data daily/weekly/monthly outside of business hours.

GIS Data Requirements

All GIS feature classes, also referred to as layers, must have correct geometry in an Esri-recognized local projection. The client is responsible for providing and maintaining GIS data in a consistent format, including the feature class name, location, field schema, projection, etc. Unique types of features, such as parcels, must be provided and maintained in single feature classes. For example, if the client's jurisdiction crosses two counties who provide street data, the client will need to combine both street data feature classes into a singular layer.

The Land Management Workbook, to be completed by the client, maps the field in the client's GIS data to the appropriate fields in the Community Development database enabling them to appear in the system. Data attribute requirements are limited; however, missing attributes will result in empty values for the associated attributes in the system. A limited number of user-defined fields are available in the system to enable the client to include attributes that are outside of the standard fields.

GeoTypes

GeoTypes are the core GIS features integrated into Community Development and include any of the following features:

Parcels: required

· Address Points: recommended

Streets: recommended

• Others can be discussed with the GIS Specialist during the initial consultation

A dedicated ID field (string data type) is required for each GeoType feature class except for parcels, which should use the Assessor's ID for that purpose. Each ID value must be unique across GeoTypes, and the ID and other critical fields are required to be present in the primary published map service. Condominiums may be represented with stacked parcels.

Boundary / Polygon Layers

Typical boundary layers include zoning, city limits, historical districts, flood zones, etc. A limited number of spatial joins can be configured by CentralSquare to add attributes from boundary data to the GeoTypes to enable full functionality. The most common example is joining the zoning layer to the parcel data.

For clients with the GIS Advanced license, geography-based Spatial Rules triggering fees, reviews, inspections, and more during the creation of permits, projects, code cases and licenses are based on the relationship between

GeoType Layers and others. The client is required to supply any polygon layers that are to be used to designate areas impacted by Spatial Rules.

ArcGIS Enterprise (Server) Requirements

Community Development requires map services to be published with Esri's ArcGIS Enterprise or ArcGIS Server. The ArcGIS instance does not need to be solely dedicated to this purpose but must meet the requirements below.

- ArcGIS Enterprise versions 10.3.1 to 10.8 (check with CentralSquare on later version compliance)
- Authentication/Security
 - o The client must provide CentralSquare with login credentials for an ArcGIS Portal User
 - Web-tier authentication using Windows Authentication <u>is not</u> supported for cloud clients; however, on premise clients with version 18.2 HF09 or later may utilize this.
 - SAML based Active Directory based Federation <u>is not</u> supported. However, Portal for ArcGIS can use built-in account.
- If Community Development is to be hosted by CentralSquare, the client's map services must be available externally through the web. This typically requires the ArcGIS Web Adapter to reside in the client's DMZ.
 - CentralSquare will require built-in user's admin credentials for map rendering and source of data for Land Management Update Routine.
 - o SAML and Web-tier based authentication will not be supported. Development work in progress.

ArcGIS Map Service Requirements

The Community Development GIS integration relies on ArcGIS map services that are created and maintained by the client.

Map Service Rules and Requirements

- Community Development requires an Admin Portal user and password to consume REST URLs from a
 portal. An ArcGIS Online user may be provided as alternative if the service is not to be used for the GIS
 Advanced licenses/Spatial Advisor or eTRAKiT.
- Map services must be available externally through the web for Cloud clients.
- All map services must start with Layer (0) and run consecutively without gaps between layer numbers
- Additional service-specific requirements are outlined below

Required Map Services

The client is required to provide a minimum of three dedicated ArcGIS map services. Those and additional optional services are outlined below.

1. Feature Map Service

This map services provides the GIS data necessary to populate and maintain the data in the Community Development's Geo Tables in the cloud SQL database. This service must include all layers to be integrated with Community Development. Feature access must be enabled with Query/Data operations allowed, and all layers must be in same projection.

2. GeoType Map Service

The GeoType Map Service is used to provide access to ESRI feature class data in the management of the Community Development Software. Feature access must be enabled, and all layers must be in same projection.

3. Display Map Service

The Display Map Service provides an interactive view map in the application. The client should build this map service with symbology, scaling, and layer order that will provide end users the best and most complete experience. This service requires a geometry service and a printing service

4. Optional Display Map Services

Other map services can be added to Community Development's Map Viewer to provide more mapping functionality to your users, in a view-only mode. This service requires a geometry service and a printing service.

Additional Details:

- Aerial Photos:
 - Must be a tiled, cached map service.
 - Image Services are not supported.
- Community Development's Map Viewer supports Street View and Bird's View with a valid Google
 map key. Clients will need to provide this key and add the Community Development URL as a valid
 referrer.
- Map services can be specific to departments within your organization, such as public works, utilities, recreation facilities, etc.
- Community Development's Map Viewer can support:
 - Routing services via Network Analysis Server
 - Geocoding services

APPENDIX D: Cloud Services (Cloud Services - AWS)

CentralSquare and Customer will conduct the following as part of this project.

SAAS

| Tasks | Name | Description | Description Customer Role | | | |
|-------|--------------------------|--|---|--|--|--|
| 1. | Creation | Initial Creation of CentralSquare's Community Development software | Attend Discovery Call | Discovery CallComplete install and data migration | | |
| 2. | Test Account Creation | Test Account Creation is the creation of the test account which is cloned from the pre-production environment. | Validate Account | Create Test Account | | |

Assumptions

- CentralSquare will migrate all Customer data into the Community Development database and confirm that the Community Development software's primary system functions are available.
- CentralSquare will install the Community Development software into our Public Government Cloud environment, managed by our Cloud services team centers and provide access to the Customer through a standard URL. We will also provide a VPN device to access the URL to secure Customer required thirdparty integrations identified for this project.
- CentralSquare will complete all work remotely
- CentralSquare will create one (1) Production Account and one (1) Test Account as part of the Agreement.
 Additional accounts will require additional hours added under separate quote by mutual written agreement at CentralSquare's prevailing rates.

Roles and Responsibilities

CentralSquare:

- Load files and perform initial configuration of all licensed CentralSquare applications, including base and add-on modules, and interfaces to third-party applications. Configuration includes activating appropriate modules, table set up, and selection of mandatory configuration settings based on combination of CentralSquare applications purchased.
- Set up test environment as mirror copy of the production environment.
- Conduct a test to verify that CentralSquare applications have been installed and configured successfully, operating properly, and are ready to begin the implementation and configuration process. Note: Not all CentralSquare components may be ready at this point, for a full test, but a reasonable effort ensures CentralSquare components are ready for the next step in the process. CentralSquare installation services will ensure that all needed components are prepared and ready prior to conducting subsequent activities for the specific application area according to the agreed upon Project Schedule.

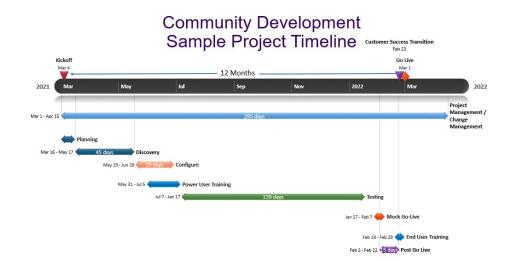
Customer:

- Participate in planning activities (conference calls, emails) with CentralSquare Application Installation Consultant and Technical Lead.
- Provide access to Customer's servers (including third-party) as required for CentralSquare Technical Lead and Application Installation Consultant to perform installation and migration tasks.
- Attend knowledge transfer sessions focusing on how to prepare workstations or mobile computers to run CentralSquare applications.

APPENDIX E: SAMPLE Implementation Timeline & Project Plan

Below is an example of CentralSquare's proposed timeline and project plan with proposed dates. Actual dates will be mutually agreed between both Customer & CentralSquare Project Managers.

Sample Project Timeline



Sample Project Plan

| Task Name | Notes | Duration | Start | Finish |
|--|--|---------------------|------------------------------|-----------------------------|
| Upgrade Schedule | | | | |
| Initiation | | 65 days | Wed 9/1/21 | Tue 11/30/2 |
| Sales to Service Transition Call | Deliver Project Initiation checklist to client. | 1 hr | Wed 9/1/21 | Wed 9/1/21 |
| Notifiying the Cloud Team | Creates a plan for Central Square's Cloud Team to spin up servers for client and schedule initial installation. | 0.5 hrs | Thu 9/2/21 | Thu 9/2/21 |
| Project Timeline - Initiation & Scheduling | Creation of draft upgrade schedule and tentative scheduling fo resources. | r 0.5 days | Thu 9/2/21 | Thu 9/2/21 |
| Project Timeline - Initiation | Creation of draft upgrade schedule and tentative scheduling fo | r 2 hrs | Thu 9/2/21 | Thu 9/2/21 |
| GeoTRAK Update Routine - Scheduling | Scheduling plan and resource for GTUR | 1.5 hrs | Thu 9/2/21 | Thu 9/2/21 |
| Citizen Engagement - Scheduling | Scheduling plan and resource for Citizen Engagement | 4 hrs | Thu 9/2/21 | Thu 9/2/21 |
| Fusion - Scheduling AnalyticsNOW Scheduling | Scheduling plan and resource for fusion services | 2 hrs 1 hr | Thu 9/2/21 Thu 9/2/21 | Thu 9/2/21 Thu 9/2/21 |
| Project Initiation Checklist | Scheduling plan and resource for AnalyticsNOW Central Square provides the client with a Project Initiation Checklist containing actions required by the client. | 0.13 days | Wed 12/4/19 | Wed 12/4/19 |
| Project Initiation Checklist - Internal | | 1 hr | Wed 12/4/19 | Wed 12/4/19 |
| Project Initiation Checklist - External | | 0 hrs | | |
| Project Timline - Sign Off | Central Square provides the client with a draft timeline to review, provide feedback & sign-off. | 0.5 hrs | Thu 9/9/21 | Thu 9/9/21 |
| Planning | | 0.13 days | Mon 9/6/21 | Mon 9/6/21 |
| Kick-off Meeting | Client call to review SOW and next steps. Discuss questions related to Project Initiation Checklist. | 1 hr | Mon 9/6/21 | Mon 9/6/21 |
| Monitoring & Controlling | | | Wed 9/8/21 | Fri 11/26/21 |
| Initial Migration Initial MigrationNET Data | Data Conversion resource to review and complete conversion | 10 days 1 day | Wed 9/8/21 Wed 9/8/21 | Wed 9/22/21 Thu 9/9/21 |
| Initial Migration - GeoTRAK Update Routine | of TRAKIT.NET database to Community Development Data Conversion Specialist reviews and updates client's existing | g 16 hrs | Wed 9/8/21 | Fri 9/10/21 |
| Initial Migration - Custom Reports Conversion | LandTRAK script CentralSquare completes conversion of 10 custom SSRS report | s 40 hrs | Wed 9/15/21 | Wed 9/22/21 |
| Installation - Pre-Prod | or as noted in the contract | 1 day | Fri 9/10/21 | Mon 9/13/21 |
| GIS Re-configuration - Pre-Prod | Control Course III | 8 hrs | Fri 9/10/21 | Mon 9/13/21 |
| Fusion Installation - Pre-Prod | Central Square will setup pre-production instance of requested fusion services | | Fri 9/10/21 | Mon 9/13/21 |
| AnalyticsNOW Installation - Pre-Prod | CentralSquare will setup pre-production instance of AnalyticsN | | Fri 9/10/21 | Mon 9/13/21 |
| Initial Migration Testing Inititial Migration - Client Testing | Client to test initial migration and all related integrations. CentralSquare will provide client with a high-level testing checklist, and recommends client create detailed test plan to | 9.25 days 0 hrs | Tue 9/14/21 Tue 9/14/21 | Tue 9/28/21 Tue 9/14/21 |
| Inititial Migration Cut-Off | ensure application, reports, forms, mail merge documents, 3rd Client creates tickets for any issues found during initial | 0 hrs | Tue 9/21/21 | Tue 9/21/21 |
| Initial Migration - Issue Resolution | migration testing by this date CentralSquare resources will work through issues documented in Freshdesk to provide resolutions. | 1 day | Wed 9/22/21 | Thu 9/23/21 |
| GIS Pa. configuration - Issue Perclution | in Freshdesk to provide resolutions. | 2 hrs | Mon 9/27/21 | Tue 9/28/21 |
| GIS Re-configuration - Issue Resolution Fusion Testing | | 4 hrs | Thu 9/16/21 | Fri 9/17/21 |
| Citizen Engagement - Consolidated Console Training | | 4 hrs | Fri 9/17/21 | Mon 9/20/21 |
| Installation - Test | CentralSquare Install team will provide a test instance of the Community Development environment with all relevant integrations to allow testing of configuration changes or software updates before implementing in live system. | 2.5 days | Tue 9/28/21 | Thu 9/30/21 |
| GIS Re-configuration - Pre-Prod | | 4 hrs | Tue 9/28/21 | Tue 9/28/21 |
| Fusion Installation - Test | Central Square will install all requested Fusion services in test environment | 4 hrs | Thu 9/30/21 | Thu 9/30/21 |
| AnalyticsNOW Installation - Test Business Process Optimization (BPO) | CentralSquare will install all AnalyticsNOW in test environment The purpose for a Business Process Optimization is to review | 3 hrs 17.63 days | Thu 9/30/21 Tue 9/28/21 | Thu 9/30/21 Fri 10/22/21 |
| Business Process Optimization (BPO) - Planning & Prep | current workflows and to determine how to improve Consultant prepares for Business Process Optimization using | 1 hr | Tue 9/28/21 | Tue 9/28/21 |
| Business Process Optimization (BPO) | the prep checklist. On-site training divided betweOnen instruction and guided | 24 hrs | Thu 10/7/21 | Tue 10/12/21 |
| Business Process Optimization (BPO) - Follow-up | experimentation Consultant completes a formal BPO write-up. | 2 hrs | Wed 10/13/21 | Wed 10/13/21 |
| Business Process Optimization (BPO) - Configuration | Consultant configures test system based upon optimization changes determined during BPO. | 11 hrs | Wed 10/20/21 | |
| Spatial Rules | | 18.88 days | Wed 10/20/21 | Tue 11/16/21 |
| Spatial Rules - Workbook Introduction | | 3 hrs | Wed 10/20/21 | |
| Spatial Rules - Workbook Review 1st | | 3 hrs | Thu 10/28/21 | |
| Spatial Rules - Workbook Review 2nd Spatial Rules - Configuration | | 3 hrs 22 hrs | Thu 11/4/21 Thu 11/11/21 | Thu 11/4/21 |
| AnalyticsNOW | | 30.13 days | Thu 11/11/21 | Thu 11/18/21 |
| AnalyticsNOW - Overview | Pre-training preparation meeting | 4 hrs | Thu 10/7/21 | Fri 10/8/21 |
| AnalyticsNOW - Administration Training | Training select admin users on backend configuration of report writing product | | Fri 10/8/21 | Fri 10/8/21 |
| AnalyticsNOW - Report Writing Training | On-site training divided between instruction and guided experi | | Tue 11/2/21 | Mon 11/8/21 |
| AnalyticsNOW - Project Management | Follow up after between trainings with client and consultant, review of after action reports, management of follow up items. | | Tue 11/9/21 | Tue 11/9/21 |
| AnalyticsNOW - Workshop or Report Develepment | Client option for 32 hours for an on-site guided workshop or an additional 32 hours of report development | | Tue 11/9/21 | Mon 11/15/21 |
| AnalyticsNOW - Training Review | Remote follow up session with AnalyticsNOW consultant for refresher training, questions, or issue resolution. | 4 hrs | Wed 11/17/21 | |
| AnalyticsNOW - Training Followup | Consultant after action | 4 hrs | Thu 11/18/21 | Thu 11/18/21 |
| AnalyticsNOW - Project Management | Follow up after on site training with client and consultant, review of after action reports, management of follow up items. | | Thu 11/18/21 | Thu 11/18/21 |
| Spatial Rules Testing | | 7 days | Wed 11/17/21 | |
| Spatial Rules - Client Testing Spatial Rules - Cut-Off | Client to test optimization Client creates tickets for any issues found during initial | 0 hrs 0 hrs | Wed 11/17/21 Wed 11/24/21 | |
| Spatial Rules - Issue Resolution | migration testing by this date CentralSquare resources will work through issues documented | | Thu 11/25/21 | 11/24/21 |
| | in Freshdesk to provide resolutions. | | | |

| - The state of the | II.25 day Fri 10/15/21 Mon 11 |
|--|---|
| SMETr-aining | |
| SME Training - Planning | Client project manager attends and participates in meeting to 0.5 hrs Frl 10/15/21 Fri 10/1 review plan fol' onsite SMETraining, Central Square Technologies consultant/trainer reviews plan with client based |
| SME Training• Prep SME Training | Consult,.nt/Tr.Jiner prep,.res for SME Tr,.ining using the prep chiOS hrs F,;10/15/H Fri 10/1 Client's SMEs attend and participate in training on how to use 32 hrs Mon 10/25/21 Fri 10/2 |
| SME Training Citizen Engagement SMETraining - Fusion | & test the delivered system. 2 hrs. Fri 10/29/1.1 Fri 10/25 10 hfS Fri 10/29/21 Mon 11/1 |
| SME Training - Follow Up | Consultant/Trainer completes the SME Training Followup checkll hr Mon 11/1/21 Mon 11/ |
| Optimization Testin!!: | Consultant deliveni; test plan to the client. Consultant will 7 d.ays Tue 11/2/21 Thu 11/ inform client to log issues identified during the testing phase through Cenual5quare's issue track.lnc system. CentralSquare |
| Optimization* Client Testing | Resources will work: to resol, e is.s.ues Client to test optimization 0 hrs Tue 11/2/21 Tue 11 |
| | Olion to tot spanication |
| Optimization - Cut-Off | Client creates tickets for any issues found during initial 0 hrs Tue 11/9/21 Tue II/9 migration testing by this d,He |
| Optimization - Issue Resolution | CentralSquare resourc.es will work: through issues documented 1 day Wed 11/10/21 Lu 11/ in Freshdesk to provide resolutfons. |
| Go Live Readiness | 1.25 days? Mon II/IS/21 Tue 11/ |
| Ge Live CheckliM Complete | I do1v? Mon 11/15/21 Tue 11/ |
| GIS- Confirmation | GISTickets & Final GISSite Review 1 hr Mon 11/15/21 Mon 11 |
| GeoTRAk:Update Routine - Confirmation | confirming e0 live reildiness for GTUR 1.5 hrs Mon 11/15/21 Mon 11 |
| Citizen Engagement - Confirmation | confirming go live readiness for Citi:zen E:ngagement 2 hrs Mon II/IS/21 Mon11 |
| Anolytic.:5,NOW • Confirmation | confirming go live readiness for Analytie5NOW O.S hrs Mon 11/15/21 Mon 11 |
| Fuiion - Confirmation | confirming go live readiness for all Fusion services 2 hl'S Mon 11/15/21 Mon 11 |
| Testing Phase Ends | Client provides confirm;iti, on vi.i email/Testing End Letter 0.5 hrs Tue 11/16/21 Tue 11/ Sys1em Testing has been completed for Community Development :and :all related integrations. Once Client confirmation received, Centr.ilSqu re to stilrt prepariltion for |
| Fins11I Delivery Revisions list | Client will provide Central Square with a new list of issues 1 h. Tue 11/16/21 rrue 11/identified durin, & the te.st-ing phase. |
| GeoTRAK Update Routine - Final | Data Conversion Specialist reviews and updates client's existing 2 hrs Tue 11/16/21 Tue 11/ landTRAKo;;eript |
| Final Delivery | 0.5 days Wed 11/17/21 Thu 11/ Central Square will pro'll'ide responses/corrections to the Issues 1 hi' Wed 11/17/21 Wed |
| Final DeUvery - Data Migration | submitted by the Client. The data migration is being completed In the pre-production account by the Oat;,1C1onversion Team |
| Fin,31I Delivery [®] Client Testing | 0 hrs Wed 11/17/21 Wed 11/ |
| Final Delivery - Configuration | the BPO configuration Is: moved from the test account to the 2 hrs: Wed 11/17/21 Wed pre,-prod account by the Consultant Team. This will be the finol 11/17/2 |
| GIS -l:ss:ue Resolution | configuration u.i;ed once the client is live. CentralSquare re:sources will work throuch issue:sdocumented 4 hrs Wed 11/17/21 Thu 11/ |
| | in Frehdek to provide ri™>Olutit'In'>. |
| End User Training | CentralSquare will train all end users during the coordinated 14.25 days Thu 11/4/21 Wed timeframes. By completion of training, all end users will be utilizing the late.st release of TRAKIT. |
| End User Training - Planning | Client attends meeting to plan end user training. O.Shrs Thu 11/4/21 Thu 11/ |
| End User Training - Prep | Central Square Technologies prepares for end user training 0.5 hrs Wed 11/17/21 Wed b<"lsed on End User Tr"ining Prep checklist 11/17/2 |
| E:nd User Training | CentralSquare will tr;;iin all end users during the coordinated 24 hrs Thu 11/18/21 Tue 11/timefr.11mes. By co1npletion of tt<1ining, all end users will be utilizing their upgraded version of TR.AKIT |
| End User Training* Citizen Engagement | 2 hrs Tue 11/23/21 Tue 11/ |
| End User Training - Fusicin | Oht'> Tue 11/23/21 Wed 11/ |
| Project Closure | 3.13 days Thu 11/25/21 <i>Tue</i> 11/ |
| Go Live Transition to live | Central Square resource(.s) onsite to complete end-user training 3.13 days Thu 11/25/II Tue 11/3 and take TRAKIT live. Central Square will process delta for Go Live and deliver back to 1 br. Fri 11/26/21 Fri 11/26 |
| | CentralSquare will process dotta for Go Live and deliver back.to 1 hr Fri 11/26/21 Fri 11/2 the Client's environment as outlined in the Go III've Readiness |
| Go Lilo'e Support - Opate | 1 day Mon 11/29/21 /1O/ |
| Go Live Support• Onsite Go Live Support - GIS | GISconsultont will provide remote support to assist with any 2 hrs. Mon 11/29/21 Mon |
| End User Training and Go Live - Followup | is.i;ues or questions during go live 11/29/2 Consultant/Trainer completes:the End User Training Followup 1 hr Tue 11/30/21 Tue 11/ |
| | cheLkllst. |

Implementation Statement of Work

Project: Lake Worth Beach, FL – Finance Enterprise

CentralSquare is implementing a configurable, commercially available, off-the-shelf solution. The parties mutually agree and acknowledge this Statement of Work (SOW) is to be a planning document, not the detailed requirements or design of the solution.

Parties agree the Project Introduction Meeting will be scheduled within thirty (30) days from the Effective Date of the Agreement.

Scope of Project

The project includes the CentralSquare core systems, Finance Enterprise and CentralSquare Cash Receipts, as detailed in Appendix A of this SOW.

Services Scope

The following outlines the proposed methodology for the project management, consulting, configuration, testing, training, and other services work necessary for the implementation of the contracted products. Details related to the activities for each application included in this project can be found in Appendix A of this SOW.

Project Teams

Project teams from all parties will include functional experts, technical resources, and decision makers. Resource management is critical to success, for all parties. CentralSquare and the Customer agree to make all necessary arrangements to ensure resources are available at each stage to ensure timelines are met.

Project Management Methodology

The implementation is conducted by a cross-functional team of experts from several departments within CentralSquare led by the assigned Project Manager. A phased approach to project management is followed to ensure the critical services are consistent and results are achieved. Phases include:

<u>Initiation</u>: This phase includes the contract execution and transition to the Service Delivery team. CentralSquare may schedule an all-team meeting to kick off the project. The kickoff meeting will include time for the project managers from both teams to review all contractual documentation and begin the process of finalizing the integrated project schedule.

<u>Planning:</u> During the planning phase, the project managers from both teams will meet to discuss all tasks and resources necessary to successfully complete implementation. The project team from CentralSquare will be finalized, project governance will be established, and a communications plan will be drafted and shared with the parties.

Deliverables during the planning phase include the integrated baseline project schedule, communications plan, resource plan, and governance plan.

<u>Monitor and Control</u>: Throughout the project, the project managers will work together on monitoring and controlling the overall project health. This includes regular status meetings/reports, quality reviews, managing risks/issues, and managing resources. Project managers will work together to manage the overall timeline, scope, and respective budgets, as well as ensuring the customer's objectives are being met along the way. Any items determined to be out of scope will be immediately addressed by Central Square and customer Project Manager.

Project governance is essential to establishing a decision making and communications model for the project. Key stakeholders will be identified by all parties and regular status meetings will be scheduled to review the project health, risks to timeline/budget, and issues that may block forward progress.

Deliverables during this phase include regular status reports, risk/issue log, regular stakeholder meetings, and all project schedule updates.

<u>Project Close Out:</u> The final stage of the project includes an introduction and transition to the Customer Support team and the Customer Success team. During transition, the project managers will work together to conduct an audit of tasks and deliverables associated with the project. Any mutually agreed upon delayed deliverables will be scheduled for post go-live and documented. Any contracted post go-live activities will be reviewed and scheduled as necessary before transition to Customer Support.

Communication

<u>Project Status Cadence Meetings:</u> Project status cadence meetings, scheduled as determined by the CentralSquare and Customer Project Managers, establish the status of the project; achievements over a defined iterative period, risk mitigation, issue review, and assurance of awareness of upcoming activities. Continuity in the meeting schedule is critical to early intervention of risks and issues.

<u>Project Status and Issues/Risks Reporting</u>: In addition to the regularly scheduled Project Status Meetings, the CentralSquare Project Manager provides two key types of reports as part of the Communication Plan.

The Project Status Report, distributed to key stakeholders at a frequency to be determined based on the needs of the Customer (typically bi-weekly or monthly), summarizes milestones completed, as well as recent and upcoming project activity.

The Issues Log updated continually by the CentralSquare Project Manager, tracks entry and management of project issues identified by CentralSquare or the Customer. Log entries include status updates, action items, and responsibilities of both parties. Risks and issues tracking log adjustments are mutual agreement by the CentralSquare and Customer Project Manager.

The Customer and CentralSquare agree that the individuals designated in the final project plan are essential to the services offered pursuant to this Agreement. The Customer and CentralSquare should anticipate challenging issues to arise throughout the implementation process due to the nature and complexity of projects of this type. For expedient remedying of challenging issues, the Customer and CentralSquare will use the following dispute resolution process.

All communication regarding the project directed to CentralSquare's Project Manager and the Customer's Project Manager maintain consistent communication between the parties. Regularly scheduled project status meetings maintain open communication between the CentralSquare and Customer Project Manager.

All issues or concerns are to be openly and actively discussed between CentralSquare's Project Manager and the Customer's Project Manager prior to any escalation.

If issues begin to interfere with the progression of the implementation project, the Customer and/or CentralSquare Project Manager should escalate challenges to senior management representatives.

Customer will provide escalation personnel to CentralSquare Project Manager during Kick-Off phase of the project.

Implementation Methodology

CentralSquare Professional Service Consultants and Project Manager follow a standard implementation approach divided into stages throughout the course of the project. Several types of services and resources will be used during each stage to complete the necessary steps for successful deployment of the contracted services. Contracted services are detailed in Appendix A.

APPENDIX A - PRODUCT: Finance Enterprise and CentralSquare Cash Receipts

FINANCE ENTERPRISE FUNCTIONAL GROUPS:

The Finance Enterprise solution will be implemented for the City for the following modules:

- General Ledger
- Budgeting
- Accounts Payable
- Accounts Receivable
- Bank Reconciliation
- Cash Receipts/Cash Management
- Fixed Assets/Capital Assets
- Purchasing/Requisitions

- Person/Entity (Vendors/Customers)
- Pcard
- Stores Inventory
- Budget Item Detail
- Grants Management
- Project Allocation
- Contract Management

CENTRALSQUARE CASH RECEIPTS:

CentralSquare Cash Receipts will be installed and configured to interface with Finance Enterprise and Community Development.

INSTALLATION:

Below are the major technical tasks included in this project. Significant tasks included:

| Major Task | Description |
|--|---|
| Completion of VPN Tunnel Worksheet | CentralSquare will present the City a worksheet for completion. A sample of this worksheet is attached as Appendix C. The completion of this worksheet is critical to the creation of your Finance Enterprise environment. Please refer to Roles and Responsibilities detailed in Appendix B of this SOW. |
| Installation of Pre-Prod of Finance Enterprise and Cognos Environments | CentralSquare technical consultant will create a new pre-production environment in CentralSquare's hosted cloud. Details are included in Appendix B of this SOW. |
| Installation of CentralSquare Cash Receipts | CentralSquare will install CentralSquare Cash Receipts in cloud environment. |

DATA MIGRATION:

| Major Task | Description |
|------------------------|--|
| Data Migration | CentralSquare consultants will work with the City during the migration process. We will assist and train the client to use the data import tools. It is the responsibility of the client to provide legacy data in an acceptable format. |
| Data Migration Mapping | The consultant will work closely with the City's legacy data expert, to review the source data and assist with mapping it to the proper target data field in Finance Enterprise. |

CONFIGURATION:

Finalizing the Finance Enterprise configuration will be a collaborative process driven by the functional requirements discovered during needs analysis and through consultative engagements between CentralSquare staff and the customer's Subject Matter Experts. Significant tasks include:

| Major Task | Description |
|--------------------------|---|
| Needs Analysis | Consultant meets with different areas of Finance reviewing and analyzing all key business processes. All sessions will be discussions on processes relating to the different key functional areas. |
| System Configuration | CentralSquare consultants will work with the City to configure the system to meet their needs. The configuration will be based on the findings of the needs analysis. This configuration will be tested and adjusted as needed by the client. |
| Workflow Creation | CentralSquare consultants will work with the City to configure Workflow in accordance with the City's processes. |
| Report Development | The Report Development team will work directly with the City to identify reports to be created. The reports will be chosen by the City in conjunction with the number of hours (40) available for this task. CentralSquare will scope the requested reports and assign hours to each. The City will then choose and prioritize the reports that are to fit into the available hours. Hours assigned to each report will include specifications, development of the report, and modifications (within scope). Delivery of the reports will be made as they are completed and approved. |
| Configuration Validation | CentralSquare Consultant completes the Configuration Validation checklist of the system to verify system is configured to meet the requirements. |

INTEGRATION/INTERFACES:

Integrations and/or interfaces Included in this project:

| Integration/Interface | Use of System | Type of Integration/Interface (i.e. API, Web Service, Batch) | Import/Export | Standard/Custom |
|---|--|--|-----------------|-----------------|
| Enterprise Asset Management Accounts | Interface to lookup Finance Enterprise (FE) General Ledger and Job Ledger accounts from within Enterprise Asset management (EAM). | Web Services | Export | Standard |
| Enterprise Asset Management Employees & Payroll | Interface to import employees from FE to EAM and to export labor cost details for employee time entered in EAM Work Orders to FE. | Web Services | Import / Export | Standard |
| Enterprise Asset Management Work Orders | Interface to export work order numbers and resource cost details entered in EAM Work Order to FE. | Web Services | Import | Standard |

| Integration/Interface | Use of System | Type of Integration/Interface (i.e. API, Web Service, Batch) | Import/Export | Standard/Custom |
|---|---|--|---------------|--|
| Enterprise Asset Management Stores Inventory | Interface to associate inventory items to EAM work order from FE Stores Inventory. | Web Services | Export | Standard |
| Enterprise Asset Management Purchasing | Interface to export purchase requests from EAM to FE Purchasing for processing. | Web Services | Import | Standard |
| Enterprise Asset Management Fixed Assets | Interface to lookup FE Fixed Assets from within EAM Asset records. | Web Services | Export | Standard |
| Enterprise Asset Management Accounts Receivable | Interface to associate FE Customer to the EAM work order for billing and to export Work Order costs from EAM to FE Accounts | Web Services | Import/Export | Standard |
| NaviLine Utility Billing | Utility Billing | Batch | Import | Standard Flat File Import of Financials Client is responsible for providing the import data. |
| ClearGov | Budget Book | Batch | Import/Export | Standard Flat File Import/Export Client is responsible for providing the import data. |

TRAINING:

Application Workshops

Application workshop training classes designed as hands-on workshops to Train-the-Trainer. These classes generally are limited to eight participants (or as determined by mutual agreement of the CentralSquare and Customer Project Managers) and should be attended by functional experts in the specific application area.

| Core Solution | Training Type | Intended Audience | Topics | Location |
|----------------------------|--|---------------------------------------|---|----------|
| Finance Core Training | CST Instructor- led Training Train the Trainer | Client functional experts will attend | Accounts Receivable, Accounts Payable, Cash Receipts, Bank Reconciliation, Fixed Assets | Remote |
| General Ledger Training | CST Instructor- led Training | Client functional experts will attend | General Ledger & Budget | Remote |

| | Train the Trainer | | | |
|--------------------------------|--|---------------------------------------|--|--------|
| Cognos Analytics | CST Instructor- led Training | Report writers and users | Overview and general navigation. Report building techniques and skills | Remote |
| CentralSquare Cash Receipts | CST Instructor- led Training Train the Trainer | Client functional experts will attend | Overview and general navigation. Comprehensive training on Cash Receipts solution. | Remote |

End-User Training

End-user training provides hands-on, process-based instruction focusing on key tasks related to users' job responsibilities. With the decision to choose CentralSquare facilitated training, an instructor provides training on the chosen contracted solutions. End-user classes incorporate extensive activities based on realistic scenarios focusing on processes and tools within the applications for productive use of the system at and after Go-Live. These classes generally are limited to 10-12 participants (or as determined by mutual agreement of the CentralSquare and Customer Project Managers). Agendas for each module will be based on specific configuration and workflows established during the implementation.

TESTING:

Testing will assess your team's readiness for Go Live. It is an iterative process, conducted by the client, to verify the configured solution meets the stated functional requirements. This phase is especially important to ensure a smooth transition at go-live. Significant tasks include:

| Testing Tasks | Definition |
|--------------------|--|
| Planning | CST will work with the System Administrator to develop an Acceptance Test Plan to verify the configured solution meets the stated functional requirements. This Plan will include user test scripts covering the various Finance functions |
| Issue Tracking | CST will collaborate with the System Administrator to maintain a log of issues, configuration problems, and software malfunctions identified during testing |
| Issue Resolution | CST will work collaboratively to resolve all such issues, problems and malfunctions to the customer's satisfaction |
| Acceptance Testing | System Administrator will perform acceptance testing to ensure acceptance criteria items have been addressed, and certify Finance Enterprise is ready for "go-live" |

DEPLOYMENT:

Starts with the completion of your production environment. Then, we conduct a mock Go Live. Finally, once both teams agree on readiness, we Go Live. Significant tasks include:

| Major Task | Description |
|--|--|
| Configuration Validation | CentralSquare Consultant completes the Configuration Validation checklist of the system to verify system is configured to meet the requirements. |
| Plan Cutover Schedule and Communications | Describes tasks to be handled by CentralSquare and Customer personnel during the initial cutover to Go-Live, including a detailed schedule of CentralSquare personnel covering each shift with resources, process for reporting issues, how they will be handled or escalated, contact names/phone numbers onsite staff, remote and third-party vendors. |
| Testing Ends Sign Off | Both parties will acknowledge the completion of testing by signing the Testing Ends document. |
| Execute Go Live | The Client transitions from their legacy system to the Finance Enterprise system and conducts their normal day-to-day business. |
| Go Live Support | This session will be used to provide support for Go Live. The topic will be determined by client needs. |

APPENDIX B: Cloud Services (Cloud Services – Hosted)

CentralSquare and Customer will conduct the following as part of this project.

| Tasks | Name | Description | Customer Role | CentralSquare Role |
|-------|-----------------------------------|--|---|---|
| 1. | Creation | Initial Creation of CentralSquare's | Attend Discovery Call | Discovery Call |
| | | Finance Enterprise software | Provide necessary information for the environment build. Provide a list of network printers Work with CST team to choose the authentication method Provide a list of users, if needed Work with Networking team to verify the siteto-site VPN is properly configured. | Complete install and data migration Work with client team to choose the authentication method Work with client to verify the site-to-site VPN is properly configured. |
| 2. | Test Account Creation | Test Account Creation is the creation from the production environment once the client goes live. | Validate Account | Create Test Account |
| 3. | Cognos Environment Creation | Creation of the Cognos Analytics pre-production environment. | Validate Account | Complete install and migrate client reports |

Assumptions

- CentralSquare will migrate Customer data into the Finance Enterprise database and confirm that the Finance Enterprise software's primary system functions are available.
- CentralSquare will install the Finance Enterprise software into our Private Cloud
 environment, managed by our Cloud services team and provide access to the Customer
 through a standard URL, secured over a site-to-site VPN tunnel. We provide a physical
 hardware appliance that the customer installs on-site and we manage remotely.
- CentralSquare will configure Cisco Anyconnect VPN client access, but only for Disaster Recovery purposes. It is limited to 10 connections. Additional connections can be added for an additional cost.
- CentralSquare will complete all work remotely
- CentralSquare will create one (1) Production Environment and one (1) Test
 Environment as part of the Agreement. Additional accounts will require additional
 hours and hosting fees, added under separate quote by mutual written agreement at
 CentralSquare's prevailing rates.
- CentralSquare can assist the client with Azure AD (OIDC), which is compatible with

version 21.1 or greater. CentralSquare will configure those parts of the integration that are required and accessible for the cloud environment. There are some tasks that CST will require client assistance. Once configuration is complete, this will be tested by the client.

CentralSquare can assist the client with Okta SAML and Azure AD SAML, which is
compatible with version 21.2 or greater. CentralSquare will configure those parts of
the integration that are required and accessible for the cloud environment. There are
some tasks that CST will require client assistance. Once configuration is complete, this
will be tested by the client.

Roles and Responsibilities

CentralSquare:

- Will stand up the new environments.
- URL's for the environment will remain the same following go-live.
- Will conduct a test to verify that CentralSquare applications have been installed and operating properly.
- Completion of VPN Tunnel Worksheet. CentralSquare responsible for CST Cloud Network Settings including, but not limited to, the following:
 - Device Manufacturer/Model
 - Firewall/Gateway Address
 - Protected Network Address(s)
 - Contact information of person(s) responsible for tunnel configuration

Customer:

- Participate in planning activities (conference calls, emails) with CentralSquare Application
 Installation Consultant and Technical Lead.
- Completion of VPN Tunnel Worksheet. A sample of this worksheet is attached as Appendix C. Required information includes, but is not limited to, the following:
- VPN tunnel configuration requirements, Client Settings
 - Device Manufacturer/Model
 - Firewall/Gateway Address
 - Protected Network Address(s)
 - Contact information of person(s) responsible for tunnel configuration
- Customer must notify CentralSquare right away if the following ranges are not acceptable:
 - 10.30.0.0/16
 - 10.60.0.0/16

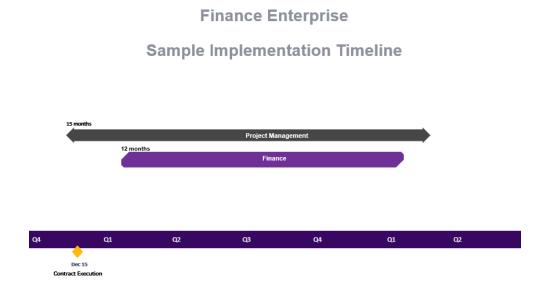
APPENDIX C: SAMPLE VPN Tunnel Worksheet



| | CST Cloud Network Settings | Client Settings | | | |
|---------------------------------------|----------------------------|-----------------|--|--|--|
| Partner Details | | | | | |
| Name | CentralSquare Technologies | | | | |
| VPN tunnel configuration requireme | ents | | | | |
| Device Manufacturer/Model | | | | | |
| Firewall/Gateway Address | | | | | |
| | | | | | |
| | | | | | |
| Protected Network Address(s) | | | | | |
| IPSec Parameters (IKE Phase 1 Proj | posal) | | | | |
| Pre-shared Key | | | | | |
| IKE Negotiation Mode | IKE | Ev2 | | | |
| Encryption | AES | -256 | | | |
| Authentication | SHA-256 | | | | |
| D-H Group | 14 | | | | |
| Psuedo-random Function (PRF) | SHA1 | | | | |
| Lifetime | 86400 (2 | 4 Hours) | | | |
| IPSec Parameters (IKE Phase 2 Pro | posal) | | | | |
| Perfect Forward Secrecy (PFS) D-H | 14 | 4 | | | |
| Group ESP Encryption | AES | -256 | | | |
| ESP Authentication | SHA | | | | |
| Lifetime | 28800 (8 | | | | |
| Contact Information | | | | | |
| Responsible party for tunnel config | | | | | |
| | | | | | |
| | | | | | |
| Contact details | | | | | |
| Further information/comments: | | | | | |
| PSK can be updated after tunnel is es | tablished. | | | | |
| • | | | | | |
| | | | | | |

APPENDIX D: SAMPLE Implementation Timeline

This timeline is a sample of the timeframe of a normal Finance Enterprise implementation. This has not been customized for the customer. The actual timeline will be determined after contract execution and may vary.



APPENDIX E: SAMPLE Project Plan

This project plan is a sample template for a Finance Enterprise implementation. This has not been customized for the customer. The actual project plan will be created after contract execution and may vary.

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | Predeo | CentralSquare Resource | Customei Resource |
|----|--------------|------------|------------|--|--------------|--------------|----------|--------|---------------------------|----------------------|
| 0 | | 0 | 0% | SAMPLE Finance Enterprise Implementation | Mon 11/4/24 | Wed 4/22/26 | 383 days | | | |
| 1 | | | 0% | General Ledger / Core Finance | Mon 11/4/24 | | - | | | |
| 2 | - | 1.1 | 0% | Project Initiation | Mon 11/4/24 | Mon 3/3/25 | 86 days | | | |
| 3 | | 1.1.1 | 0% | Contract Signed | Mon 11/4/24 | | | | CentralSquare | Custome |
| 4 | | 1.1.2 | 0% | CentralSquare Project Manager is assigned | Mon 11/4/24 | | - | 3 | CentralSquare |) |
| 5 | _ ~ | 1.1.3 | 0% | Handoff | Mon 11/11/24 | Fri 12/20/24 | 30 days | | | |
| 6 | | 1.1.3.1 | 0% | Internal Handoff | Mon 11/11/24 | Fri 11/15/24 | 5 days | 4 | CentralSquare | Custome |
| 7 | | 1.1.3.2 | 0% | Internal Tools Setup (Open Air Setup) | Mon 11/18/24 | | - | 6 | CentralSquare |) |
| 8 | | 1.1.3.3 | 0% | Customer Handoff | Mon 11/18/24 | Fri 11/22/24 | 5 days | 6 | CentralSquare | Custome |
| 9 | | 1.1.3.4 | 0% | Send Hardware Requirements if not sent already | Mon 11/18/24 | Fri 11/22/24 | 5 days | 6 | CentralSquare |) |
| 10 | | 1.1.3.5 | 0% | Review Hardware Requirements as needed | Mon 11/25/24 | Fri 11/29/24 | 5 days | 9 | | Custome |
| 11 | | 1.1.3.6 | 0% | Order Hardware | Mon 12/2/24 | Fri 12/6/24 | 5 days | 10 | | Custome |
| 12 | | 1.1.3.7 | 0% | Cloud Customer? | Mon 11/25/24 | Fri 12/20/24 | 20 days | | | |
| 13 | | 1.1.3.7.1 | 0% | Send VPN RFI to Customer | Mon 11/25/24 | | | 8 | CentralSquare |) |
| 14 | | 1.1.3.7.2 | 0% | Send Printer Information sheet to Customer | Mon 11/25/24 | Fri 11/29/24 | 5 days | 8 | CentralSquare |) |
| 15 | | 1.1.3.7.3 | 0% | Send User Information sheet to customer | Mon 11/25/24 | Fri 11/29/24 | 5 days | 8 | CentralSquare |) |
| 16 | ع ا | 1.1.3.7.4 | 0% | Send Workflow information sheet to customer | Mon 11/25/24 | Fri 11/29/24 | 5 days | 8 | CentralSquare | Custome |
| 17 | | 1.1.3.7.5 | 0% | Fill Out VPN RFI Form | Mon 12/2/24 | Fri 12/13/24 | 10 days | 13 | - | Custom |
| 18 | | 1.1.3.7.6 | 0% | Fill out Printer Information form | Mon 12/2/24 | Fri 12/13/24 | 10 days | 14 | | Custom |
| 19 | ع_ | 1.1.3.7.7 | 0% | Fill out User Information form | Mon 12/2/24 | Fri 12/13/24 | 10 days | 15 | | Custome |
| 20 | | 1.1.3.7.8 | 0% | Fill out Workflow information form | Mon 12/2/24 | Fri 12/13/24 | 10 days | 16 | | Custome |
| 21 | -5 | 1.1.3.7.9 | 0% | Create Case for Network Build, including VPN Attach RFI once completed. | Mon 12/2/24 | Fri 12/13/24 | 10 days | 13 | CentralSquare | ; |
| 22 | | 1.1.3.7.10 | 0% | Create case for server builds. Reference PROD, TEST, Cognos, & Edge Apps | Mon 12/2/24 | Fri 12/13/24 | 10 days | 14 | CentralSquare | ; |
| 23 | -5 | 1.1.3.7.11 | 0% | Create case for cloud finishing work (Citrix, Printers, Users, Workflow). Attach completed forms | Mon 12/2/24 | Fri 12/13/24 | 10 days | 15 | CentralSquare |) |
| 24 | 7 | 1.1.3.7.12 | 0% | Create case for cloud to finish configuration and validation after software install | Mon 12/2/24 | | 10 days | 16 | CentralSquare | |
| 25 | - 4 | 1.1.3.7.13 | 0% | Review VPN invormation with Customer/Project Team | Mon 12/16/24 | | 5 days | 17 | CentralSquare | |
| 26 | -5 | 1.1.3.7.14 | 0% | Review Printer, User and Workflow forms with customer/Project Team | Mon 12/16/24 | Fri 12/20/24 | 5 days | 18 | CentralSquare | Custom |
| 27 | | 1.1.4 | 0% | Implementation Packet | Mon 11/25/24 | Fri 1/10/25 | 35 days | | | |
| 28 | 70 | 1.1.4.1 | 0% | Send Installation Scheduling Questionnaire | Mon 11/25/24 | | , | 8 | CentralSquare | |
| 29 | | 1.1.4.2 | 0% | Send Agendas, User Guides, & other Implementation Docs | Mon 11/25/24 | Fri 1/3/25 | 30 days | 8 | CentralSquare |) |
| 30 | -5 | 1.1.4.3 | 0% | Client Downloads - Places on Network Location | Mon 1/6/25 | Fri 1/10/25 | 5 days | 29 | | Custom |
| 31 | - 4 | 1.1.5 | 0% | Meeting Set Up | Mon 11/25/24 | | 22 days | | | |
| 32 | | 1.1.5.1 | 0% | Arrange Regular Project Management Meetings | Mon 11/25/24 | | - | 8 | CentralSquare | |
| 33 | | 1.1.5.2 | 0% | Arrange Regular Steering Committee Meetings (Not Needed, Same Group) | Mon 11/25/24 | | | 8 | CentralSquare | Custome |
| 34 | | 1.1.6 | 0% | Project Charter | Mon 11/25/24 | Fri 12/13/24 | 15 days | | | |
| 35 | -5 | 1.1.6.1 | 0% | Create Project Charter | Mon 11/25/24 | | 10 days | 8 | CentralSquare | |
| 36 | -5 | 1.1.6.2 | 0% | Review Project Charter | Mon 12/9/24 | Fri 12/13/24 | 5 days | 35 | CentralSquare | Custome |
| 37 | عر | 1.1.6.3 | 0% | Sign Off Project Charter | Fri 12/13/24 | Fri 12/13/24 | 0 days | 36 | | Custome |

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | Predec | CentralSquare Resource | Custome Resource |
|----|--------------|------------|------------|--|--------------|-------------|-----------|--------|---------------------------|---------------------|
| 38 | - | 1.1.7 | 0% | Preliminary (Soft) Planning | Mon 11/25/24 | Fri 1/3/2 | 30 days | 4 | | |
| 39 | | 1.1.7.1 | 0% | Review Statement of Work and Contract | Mon 11/25/24 | Fri 1/3/25 | 30 days | 8 | CentralSquare | Custome |
| 40 | | 1.1.7.2 | 0% | Identify Project Team | Mon 11/25/24 | Fri 1/3/25 | 30 days | 8 | CentralSquare | Custome |
| 41 | | 1.1.7.3 | 0% | "Soft" Plan of resource schedule | Mon 11/25/24 | Fri 1/3/25 | 30 days | 8 | CentralSquare | Custome |
| 42 | | 1.1.7.4 | 0% | "Soft" Plan install dates | Mon 11/25/24 | Fri 1/3/25 | 30 days | 8 | CentralSquare | Custome |
| 43 | - | 1.1.8 | 0% | Business Process Review | Mon 11/25/24 | Mon 3/3/2 | 71 days | | | |
| 44 | | 1.1.8.1 | 0% | Business Process Review - General Ledger & Core Finance | Mon 11/25/24 | Mon 3/3/2 | 71 days | | | |
| 45 | | 1.1.8.1.1 | 0% | BPR Agendas Sent (Both GL & Core Finance) | Mon 11/25/24 | Fri 1/3/25 | 30 days | 8 | CentralSquare | ; |
| 46 | - | 1.1.8.1.2 | 0% | Configuration Workbook Sent | Mon 11/25/24 | Fri 1/3/25 | 30 days | 8 | CentralSquare | ; |
| 47 | - | 1.1.8.1.3 | 0% | Configuration Workbook Returned | Mon 1/6/25 | Fri 1/10/2 | 5 days | 46 | - | Custom |
| 48 | | 1.1.8.1.4 | 0% | Sign-Off Configuration Workbook | Fri 1/10/25 | Fri 1/10/2 | 0 days | 47 | | Custom |
| 49 | | 1.1.8.1.5 | 0% | BPR Planning Call/Confirm Agenda - General Ledger | Mon 1/6/25 | Fri 1/10/25 | 5 5 days | 45 | CentralSquare | Custom |
| 50 | _ | 1.1.8.1.6 | 0% | BPR Planning Call/Confirm Agenda - Core Finance | Mon 1/6/25 | Fri 1/10/25 | 5 5 days | 45 | CentralSquare | Custom |
| 51 | | 1.1.8.1.7 | 0% | BPR Meetings - General Ledger | Mon 1/20/25 | Tue 1/21/25 | 2 days | 50FS+ | CentralSquare | Custom |
| 52 | | 1.1.8.1.8 | 0% | BPR Meetings - Core Finance | Wed 1/29/25 | Fri 1/31/25 | 3 days | 51FS+ | CentralSquare | Custom |
| 53 | | 1.1.8.1.9 | 0% | BPR Write Up - General Ledger | Wed 1/22/25 | Tue 2/4/25 | 5 10 days | 51 | CentralSquare | |
| 54 | | 1.1.8.1.10 | 0% | BPR Write Up - Core Finance | Mon 2/3/25 | | - | 52 | CentralSquare | |
| 55 | | 1.1.8.1.11 | 0% | BPR Report Provided - General Ledger | Wed 2/5/25 | | 2 days | 53 | CentralSquare | |
| 56 | | | 0% | BPR Report Provided - Core Finance | Mon 2/17/25 | | | 54 | CentralSquare | |
| 57 | - 20 | 1.1.8.1.13 | 0% | Post BPR Discovery Review - General Ledger (Call as needed) | Fri 2/7/25 | | | 55 | CentralSquare | |
| 58 | | 1.1.8.1.14 | 0% | Post BPR Discovery Review - Core Finance (Call as needed) | Wed 2/19/25 | | | 56 | CentralSquare | |
| 59 | | 1.1.8.1.15 | 0% | Deliver Final BPR Report - General Ledger | Fri 2/14/25 | Fri 2/14/25 | 1 day | 57 | CentralSquare | |
| 60 | - 2 | 1.1.8.1.16 | 0% | Deliver Final BPR Report - Core Finance | Wed 2/26/25 | | - | 58 | CentralSquare | |
| 61 | | 1.1.8.1.17 | 0% | Review Final BPR Report & Recommendations - General Ledger | Mon 2/17/25 | | | 59 | | Custom |
| 62 | _ | 1.1.8.1.18 | 0% | Review Final BPR Report & Recommendations - Core Finance | Thu 2/27/25 | | - | 60 | | Custom |
| 63 | - | 1.1.8.1.19 | 0% | Sign Off - Business Process Reviews | Mon 3/3/25 | | - | 62 | | Custom |
| 64 | _ | 1.2 | 0% | Project Planning | Mon 11/25/24 | | - | | | - |
| 65 | | 1.2.1 | 0% | Draft Project Management Plan | Mon 11/25/24 | | - | 8 | CentralSquare | Custom |
| 66 | _ | 1.2.2 | 0% | Review drafted Project Management Plan | Mon 1/20/25 | | - | 65 | CentralSquare | |
| 67 | | 1.2.3 | 0% | Sign Off - Project Work Plan | Fri 1/24/25 | | - | 66 | | Custom |
| 68 | | 1.2.4 | 0% | Draft Professional Services Schedule | Mon 11/25/24 | | - | 8 | CentralSquare | |
| 69 | | 1.2.5 | 0% | Review Resource Schedule | Mon 1/20/25 | | - | 68 | CentralSquare | |
| 70 | | 1.2.6 | 0% | Sign Off - Core Project Team Training Plan | Fri 1/24/25 | | | 69 | | Custon |
| 71 | 70 | 1.2.7 | 0% | Provide Status Report Template to be used for status reporting | Mon 11/25/24 | | | 8 | CentralSquare | |
| 72 | - 10 | 1.2.8 | 0% | Provide Issue Tracking Log for use during execution | Mon 11/25/24 | | | 8 | CentralSquare | |
| 73 | | 1.2.9 | 0% | Sign Off - Issue Log | Fri 1/17/25 | | , | 72 | | Custon |
| 74 | | 1.2.10 | 0% | Establish Budget Tracking document or tool | Mon 11/25/24 | | | 8 | CentralSquare | |
| 75 | _ | 1.2.11 | 0% | Sign Off - Budget Tracking | Fri 1/17/25 | | | 74 | | Custom |
| 76 | | 1.2.12 | 0% | Stakeholder Management Plan | Mon 11/25/24 | | | 8 | CentralSquare | |
| 77 | | 1.2.13 | 0% | Establish Communication Plan | Mon 11/25/24 | | - | 8 | CentralSquare | |
| 78 | | 1.2.14 | 0% | Sign Off - Communication Plan | Fri 1/17/25 | | | 77 | | Custom |
| 79 | | 1.2.15 | 0% | Establish Risk Management Plan & Register | Mon 11/25/24 | | - | 8 | CentralSquare | |

| ID | Task WB Mode | | % Compl | Task Name | Start | Finish | Duration | Predec | CentralSquare Resource | Customer Resource |
|-----|-----------------|-------------|------------|--|---------------|--------------|------------|--------|---------------------------|----------------------|
| 80 | 1.2. | 16 | 0% | Sign Off - Risk Plan and Register | Fri 1/17/25 | Fri 1/17/2 | 5 0 days | 79 | | Custome |
| 81 | 1.2. | | 0% | Internal Project Team Kickoff | Mon 1/27/25 | | | 13 | | Odolomo |
| 82 | 1.2. | | 0% | Consultant Preparation | Mon 1/27/25 | | | 70 | CentralSquare | |
| 83 | 1.2. | | 0% | Project Kickoff | Mon 1/6/25 | | | 70 | CertifalOquare | |
| 84 | 1.2. | | 0% | Prepare Project Kickoff (schedule, send agenda) | Mon 1/6/25 | | - | 8FS+3 | CentralSquare | Custome |
| 85 | 1.2. | | 0% | Conduct Project Kickoff | Mon 1/27/25 | | - | 70 | CentralSquare | |
| 86 | 1.2. | | 0% | Sign Off - Project Kick-Off Meeting | Fri 1/31/25 | | - | 85 | Contraloquare | Custome |
| 87 | 1.3 | | 0% | Project Execution | Mon 12/23/24 | | - | 00 | | Oustonie |
| 88 | 1.3 | | 0% | Hardware: System Build | Mon 12/23/24 | | | | | |
| 89 | 1.3. | | 0% | Installation and Design | Mon 12/23/24 | | | | | |
| 90 | | | 0% | Install Production Environment (pre-prod) CLOUD CUSTOMER | Mon 12/23/24 | | | | | |
| 30 | 1.3. | . 1 . 1 . 1 | U /0 | install Floudction Environment (pre-prod) GEOOD GOSTOMEN | WOII 12/23/24 | WIOII 1/20/2 | 3 Z T uays | | | |
| 91 | = 1.3. | .1.1.1.1 | 0% | Config & Installation of VPN | Mon 12/23/24 | Mon 1/6/2 | 5 11 days | | | |
| 92 | | .1.1.1.1. | | Internal Config of VPN | Mon 12/23/24 | Wed 12/25/2 | 4 3 days | 25 | CentralSquare | |
| 93 | 1.3. | .1.1.1.1. | 0% | VPN Shipped to Customer | Thu 12/26/24 | Mon 12/30/2 | 4 3 days | 92 | CentralSquare | |
| 94 | 1.3. | .1.1.1.1. | 0% | Customer Activity/Install VPN | Tue 12/31/24 | Wed 1/1/2 | 5 2 days | 93 | | Custome |
| 95 | 1.3. | .1.1.1.1. | 0% | Final Configuration of VPN | Thu 1/2/25 | Fri 1/3/2 | 5 2 days | 94 | CentralSquare | Custome |
| 96 | 1.3. | .1.1.1.1. | 0% | Test VPN Connectivity | Mon 1/6/25 | Mon 1/6/2 | 5 1 day | 95 | CentralSquare | Custome |
| 97 | - | .1.1.1.2 | | Provision Server Environment | Mon 12/23/24 | | 5 10 days | | | |
| 98 | _ | .1.1.1.2. | | standup environment(s) for Application | Mon 12/23/24 | Fri 1/3/2 | 5 10 days | 22FS+ | CentralSquare | |
| 99 | | .1.1.1.2. | | Standup environment(s) for Cognos | Mon 12/23/24 | Fri 1/3/2 | 5 10 days | 22FS+ | CentralSquare | |
| 100 | 1.3 | .1.1.1.2. | 0% | Standup environment(s) for Edge Applications | Mon 12/23/24 | Fri 1/3/2 | 5 10 days | 22FS+ | CentralSquare | |
| 101 | _ | .1.1.1.3 | | Setup User Environment | Mon 12/23/24 | Fri 1/3/2 | 5 10 days | | - | |
| 102 | _ | .1.1.1.3. | | Setup Printers | Mon 12/23/24 | | 5 10 days | 26 | CentralSquare | |
| 103 | | .1.1.1.3. | | Setup Users | Mon 12/23/24 | | 5 10 days | 26 | CentralSquare | |
| 104 | | .1.1.1.3. | | Setup Workflow | Mon 12/23/24 | Fri 1/3/2 | 5 10 days | 26 | CentralSquare | |
| 105 | | .1.1.1.4 | | Software Installation | Mon 1/13/25 | Wed 1/15/2 | 5 3 days | | - | |
| 106 | - | .1.1.1.4. | | Install Finance Enterprise | Mon 1/13/25 | Mon 1/13/2 | 5 1 day | 98FS+ | CentralSquare | |
| 107 | | .1.1.1.4. | | Install Cognos | Tue 1/14/25 | Tue 1/14/2 | 5 1 day | 106 | CentralSquare | |
| 108 | 1.3. | .1.1.1.4. | 0% | Install CDM | Wed 1/15/25 | Wed 1/15/2 | 5 1 day | 107 | CentralSquare | |
| 109 | 1.3 | .1.1.1.5 | 0% | Post Intall Configuration and Testing | Thu 1/16/25 | Fri 1/17/2 | 5 2 days | | | |
| 110 | _ | .1.1.1.5. | | Test Printing | Thu 1/16/25 | Fri 1/17/2 | 5 2 days | 108 | CentralSquare | |
| 111 | | .1.1.1.5. | | Test Users | Thu 1/16/25 | Fri 1/17/2 | 5 2 days | 108 | CentralSquare | |
| 112 | | .1.1.1.5. | | Test Workflow | Thu 1/16/25 | | - | 108 | CentralSquare | |
| 113 | _ | .1.1.1.5. | | Post intall Configuration and Testing | Thu 1/16/25 | | - | 108 | CentralSquare | |
| 114 | | .1.1.1.6 | | System Handoff | Mon 1/20/25 | | - | | - | |
| 115 | _ | .1.1.1.6. | | Provide Post Action Report | Mon 1/20/25 | | | 112 | CentralSquare | |
| 116 | _ | .1.1.1.6. | | Provide URLs | Mon 1/20/25 | Mon 1/20/2 | 5 1 day | 112 | CentralSquare | |
| 117 | | .1.1.1.6. | | Verify Customer Access | Mon 1/20/25 | | - | 112 | CentralSquare | |
| 118 | - | .1.1.1.6. | | Pre-Prod Environment in place | Mon 1/20/25 | | | 117 | | |
| 119 | _ | .1.1.1.6. | | Sign Off - Installation (Pre-prod) | Mon 1/20/25 | | - | 117 | | Custome |
| 120 | _ | .1.1.1.6. | | Sign Off - Installation Post Action Report (Pre-prod) | Mon 1/20/25 | | - | 117 | | Custome |

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | Predec | CentralSquare Resource | Custome |
|-----|----------------|--------------|------------|--|--------------|--------------|----------|---------------|---------------------------|---------|
| 101 | _ | 10110 | | | 10/00/0 | T 4/44/05 | 4= 1 | | | |
| 121 | -5 | 1.3.1.1.2 | 0% | Install Production Environment (pre-prod) Premise Customers | Mon 12/23/24 | Tue 1/14/25 | 17 days | | | |
| 122 | | 1.3.1.1.2.1 | 0% | Fill out Install Questionnaire | Mon 12/23/24 | Fri 12/27/24 | 5 days | 28FS+ | | Custome |
| 123 | | 1.3.1.1.2.2 | 0% | Install Discovery Call | Mon 12/30/24 | Fri 1/3/25 | 5 days | 122 | CentralSquare | Custom |
| 124 | | 1.3.1.1.2.3 | 0% | Technical SOW | Mon 1/6/25 | Tue 1/7/25 | 2 days | 123 | CentralSquare | |
| 125 | | 1.3.1.1.2.4 | 0% | Finance Enterprise Install | Wed 1/8/25 | Wed 1/8/25 | 1 day | 124 | CentralSquare | |
| 126 | | 1.3.1.1.2.5 | 0% | Cognos Install | Thu 1/9/25 | Thu 1/9/25 | 1 day | 125 | CentralSquare | |
| 127 | | 1.3.1.1.2.6 | 0% | CDM Install | Fri 1/10/25 | Fri 1/10/25 | 1 day | 126 | CentralSquare | |
| 128 | - | 1.3.1.1.2.7 | 0% | Installation Test Doc & Post Action Report | Mon 1/13/25 | Mon 1/13/25 | 1 day | 127 | CentralSquare | |
| 129 | | 1.3.1.1.2.8 | 0% | System Hand-Off | Tue 1/14/25 | Tue 1/14/25 | 1 day | 128 | CentralSquare | Custom |
| 130 | | 1.3.1.1.2.9 | 0% | Verify Access & Login | Tue 1/14/25 | Tue 1/14/25 | 1 day | 128 | CentralSquare | Custom |
| 131 | - | 1.3.1.1.2.10 | 0% | Pre-Prod Environment in place | Tue 1/14/25 | Tue 1/14/25 | 0 days | 130 | | |
| 132 | | 1.3.1.1.2.11 | 0% | Sign Off - Installation (Pre-prod) | Tue 1/14/25 | ue 1/14/25 | 0 days | 130 | | Custom |
| 133 | | 1.3.1.1.2.12 | 0% | Sign Off - Installation Post Action Report (Pre-prod) | Tue 1/14/25 | Tue 1/14/25 | 0 days | 130 | | Custom |
| 134 | - | 1.3.1.1.3 | 0% | Install Test Environment - Cloud Customer | Tue 8/5/25 | Wed 9/3/25 | 22 days | | | |
| 135 | | 1.3.1.1.3.1 | 0% | Send User, Printer and Workflow Forms to Customer | Tue 8/5/25 | Mon 8/11/25 | 5 days | 120FS | CentralSquare | |
| 136 | =5 | 1.3.1.1.3.2 | 0% | Create case to provision TEST servers - Reference TEST, Cognos and Edge Apps | Tue 8/5/25 | Mon 8/11/25 | 5 days | 120FS days | CentralSquare | |
| 137 | =5 | 1.3.1.1.3.3 | 0% | Create case for cloud finishing work (Citrix, Printers, Users, Workflow). Attach completed forms | Tue 8/5/25 | Mon 8/11/25 | 5 days | 120FS days | CentralSquare | |
| 138 | -5 | 1.3.1.1.3.4 | 0% | Create case for cloud to finish configuration and validation after software install | Tue 8/5/25 | Mon 8/11/25 | 5 days | 120FS days | CentralSquare | |
| 139 | - | 1.3.1.1.3.5 | 0% | Clone Pre-prod to Test account. | Tue 8/26/25 | Wed 8/27/25 | 2 days | 136FS | CentralSquare | |
| 140 | - | 1.3.1.1.3.6 | 0% | Cognos Install On Test Account | Thu 8/28/25 | Thu 8/28/25 | 1 day | 139 | CentralSquare | |
| 141 | - | 1.3.1.1.3.7 | 0% | Test Printing, User Access and Workflow | Fri 8/29/25 | Mon 9/1/25 | 2 days | 140 | CentralSquare | |
| 142 | | 1.3.1.1.3.8 | 0% | Post Intall Configuration and Testing | Fri 8/29/25 | Mon 9/1/25 | 2 days | 140 | CentralSquare | |
| 143 | - | 1.3.1.1.3.9 | 0% | Installation Test Doc & Post Action Report - Test Account | Fri 8/29/25 | Mon 9/1/25 | 2 days | 140 | CentralSquare | |
| 144 | - | 1.3.1.1.3.10 | 0% | System Hand-Off - Test Account | Tue 9/2/25 | Tue 9/2/25 | 1 day | 143 | CentralSquare | Custon |
| 145 | - | 1.3.1.1.3.11 | 0% | Verify Access & Login - Test account | Tue 9/2/25 | Tue 9/2/25 | 1 day | 143 | CentralSquare | Custon |
| 146 | - | 1.3.1.1.3.12 | 0% | Sign Off - Installation (TEST) | Wed 9/3/25 | Wed 9/3/25 | 1 day | 145 | | Custon |
| 147 | - | 1.3.1.1.3.13 | 0% | Sign Off - Installation Post Action Report (TEST) | Wed 9/3/25 | Wed 9/3/25 | 1 day | 145 | | Custom |
| 148 | - | 1.3.1.1.4 | 0% | Install Test Environment - Premise Customers | Tue 8/5/25 | Tue 9/2/25 | 21 days | | | |
| 149 | - | 1.3.1.1.4.1 | 0% | Provision Test Server Environment | Tue 8/5/25 | Mon 8/18/25 | 10 days | 120FS | | Custon |
| 150 | -5 | 1.3.1.1.4.2 | 0% | Discovery Call | Tue 8/19/25 | Wed 8/20/25 | 2 days | 149 | CentralSquare | Custon |
| 151 | - | 1.3.1.1.4.3 | 0% | Technical SOW | Thu 8/21/25 | Fri 8/22/25 | 2 days | 150 | CentralSquare | |
| 52 | - | 1.3.1.1.4.4 | 0% | Clone Pre-prod to Test account. | Tue 8/26/25 | Wed 8/27/25 | 2 days | 149FS | CentralSquare | |
| 153 | - | 1.3.1.1.4.5 | 0% | Cognos Install On Test Account | Thu 8/28/25 | Thu 8/28/25 | 1 day | 152 | CentralSquare | |
| 154 | | 1.3.1.1.4.6 | | Installation Test Doc & Post Action Report - Test Account | Fri 8/29/25 | Fri 8/29/25 | 1 day | 153 | CentralSquare | |
| 155 | | 1.3.1.1.4.7 | | System Hand-Off - Test Account | Mon 9/1/25 | | | | CentralSquare | |
| 156 | | 1.3.1.1.4.8 | | Verify Access & Login - Test account | Mon 9/1/25 | | - | | CentralSquare | |
| 157 | | 1.3.1.1.4.9 | | Sign Off - Installation (TEST) | Tue 9/2/25 | Tue 9/2/25 | 1 day | 156 | | Custon |
| 158 | - | 1.3.1.1.4.10 | | Sign Off - Installation Post Action Report (TEST) | Tue 9/2/25 | | - | 156 | | Custon |
| 159 | | | 0% | System Admin Training (Premise Customers) | Thu 1/16/25 | | _ | | | |

| ID | Task Mode | WBS | % Comp | Task Name | Start | Finish | Duration | | CentralSquare Resource | Customer Resource |
|-----|--------------|--------------|-----------|--|-------------|-------------|------------|---------------|---------------------------|----------------------|
| 160 | عر | 1.3.1.1.5.1 | 0% | System Admin Session #1 | Thu 1/16/25 | Mon 1/20/25 | 3 days | 131FS | CentralSquare | Custome |
| 161 | - | 1.3.1.1.5.2 | | System Admin Session #2 | Thu 1/16/25 | | 1 | | CentralSquare | |
| 162 | - | 1.3.1.1.5.3 | | System Admin Session #3 | Thu 1/16/25 | | - | | CentralSquare | |
| 163 | - | 1.3.1.1.6 | 0% | Training Room | Tue 1/21/25 | | 1 | | • | |
| 164 | - 20 | 1.3.1.1.6.1 | | Prepare Training Room Environment | Tue 1/21/25 | | - | 162 | | Custome |
| 165 | - 20 | 1.3.1.1.6.2 | | Prepare Training workstations | Tue 1/21/25 | | - | 162 | | Custome |
| 166 | - | 1.3.1.1.6.3 | | Test User Access/Login to Finance | Tue 1/21/25 | | - | 162 | | Custome |
| 167 | | 1.3.1.1.6.4 | | Test archive & physical printer in Training Room | Tue 1/21/25 | Wed 1/22/2 | 2 days | 162 | | Custome |
| 168 | - | 1.3.2 | 0% | CentralSquare Finance (See Professional Service Schedule for True dates/times - Excel Sheet) | Tue 1/21/25 | Wed 4/22/20 | 327 days | | | |
| 169 | - | 1.3.2.1 | 0% | Configuration | Tue 1/21/25 | Mon 11/3/2 | 5 205 days | | | |
| 170 | - | 1.3.2.1.1 | 0% | General Ledger Configuration | Tue 1/21/25 | Mon 4/21/2 | 65 days | | | |
| 171 | -9 | 1.3.2.1.1.1 | 0% | GLCF01 GL System Overview, Needs Analysis and Initial Design | Tue 1/21/25 | Fri 1/24/25 | 4 days | 118 | CentralSquare | Custome |
| 172 | == | 1.3.2.1.1.2 | 0% | GLCF02 General Ledger and Job Ledger COA Design, Crosswalk, Budget to Actual Loads | Mon 2/10/25 | Thu 2/13/25 | 4 days | 171FS days | CentralSquare | Custome |
| 173 | 4 | 1.3.2.1.1.3 | 0% | GLCF03 General Ledger Structure Setup | Fri 3/7/25 | Wed 3/12/2 | 4 days | 172FS | CentralSquare | Custome |
| 174 | - | 1.3.2.1.1.4 | 0% | GLCF05 GL Maintenance, Budget, JE Configuration | Wed 4/16/25 | Mon 4/21/2 | 4 days | 177FS | CentralSquare | Custom |
| 175 | - | 1.3.2.1.2 | 0% | General Ledger and Job Ledger Chart of Accounts Configured | Mon 4/21/25 | Mon 4/21/2 | 0 days | 174 | | |
| 176 | - | 1.3.2.1.3 | 0% | Core Financials Configuration | Thu 3/27/25 | Mon 7/14/2 | 78 days | | | |
| 177 | == | 1.3.2.1.3.1 | 0% | GLCF04 Core Financials Demo and Overview (PE, PO, AP,BK, AR/CR, FA, SI) | Thu 3/27/25 | Tue 4/1/2 | 4 days | 173FS days | CentralSquare | Custome |
| 178 | -5 | 1.3.2.1.3.2 | 0% | GLCF06 Core Financials Configuration (PE, PO, BK, AP, FA) | Tue 5/6/25 | Fri 5/9/2 | 5 4 days | 174FS | CentralSquare | Custom |
| 179 | - | 1.3.2.1.3.3 | 0% | GLCF09 Core Financials Configuration (AR/CR, SI) | Thu 7/3/25 | Tue 7/8/2 | 4 days | 338FS | CentralSquare | Custom |
| 180 | -5 | 1.3.2.1.3.4 | 0% | Cash Receipts Template | Wed 7/9/25 | Mon 7/14/2 | 5 4 days | 179 | CentralSquare | Custom |
| 181 | -5 | 1.3.2.1.4 | 0% | Client Configuration Roadmap Complete | Mon 7/14/25 | Mon 7/14/2 | 0 days | 180 | | |
| 182 | - | 1.3.2.1.5 | 0% | Sign Off - Setup/Configuration | Mon 7/14/25 | Mon 7/14/2 | 0 days | 180 | | Custom |
| 183 | - | 1.3.2.1.6 | 0% | Sign Off - Setup/Configuration | Mon 7/14/25 | Mon 7/14/2 | 0 days | 180 | | Custom |
| 184 | 4 | 1.3.2.1.7 | 0% | Security | Tue 1/21/25 | Mon 7/7/2 | 5 120 days | | | |
| 185 | - | 1.3.2.1.7.1 | 0% | Security Overview Training | Tue 1/28/25 | Mon 2/10/2 | 5 10 days | 118FS | CentralSquare | Custom |
| 186 | - | 1.3.2.1.7.2 | 0% | Security Advanced Training | Tue 2/18/25 | Mon 3/10/2 | 5 15 days | 185FS | CentralSquare | Custom |
| 187 | 4 | 1.3.2.1.7.3 | 0% | Identify User functionality needs by Department | Tue 3/11/25 | Mon 4/14/2 | 25 days | 186 | | Custome |
| 188 | - | 1.3.2.1.7.4 | 0% | Security Setup | Tue 1/21/25 | Mon 7/7/2 | 5 120 days | | | |
| 189 | - | 1.3.2.1.7.4. | 0% | Users | Mon 4/14/25 | Mon 7/7/2 | 5 60 days | | | |
| 190 | | 1.3.2.1.7.4. | | Add Core/SME Users to SPSOne Security | Mon 4/14/25 | Mon 4/14/2 | 0 days | 187 | | |
| 191 | | 1.3.2.1.7.4. | | Add End Users to SPSOne Security | Tue 4/15/25 | Mon 7/7/2 | 60 days | 190 | | Custom |
| 192 | _ | 1.3.2.1.7.4. | | Roles | Tue 1/21/25 | | | | | |
| 193 | | 1.3.2.1.7.4. | | Setup Navigation Security for a Role | Tue 1/21/25 | | 5 110 days | 131,11 | | Custom |
| 194 | | 1.3.2.1.7.4. | 0% | Setup Functional Security for a Role | Tue 1/21/25 | | - | 131,11 | | Custom |
| 195 | _ | 1.3.2.1.7.4. | 0% | Setup Data Security for a Role | Tue 1/21/25 | | 5 110 days | 131,11 | | Custom |
| 196 | _ | 1.3.2.1.8 | 0% | Tools Configuration | Tue 1/21/25 | Fri 5/16/2 | 84 days | | | |
| 197 | - | 1.3.2.1.8.1 | 0% | Workflow General Overview | Tue 1/21/25 | | 50 days | 118 | CentralSquare | Custome |
| 198 | ح | 1.3.2.1.8.2 | 0% | Purchasing Workflow Model | Tue 4/1/25 | Mon 5/5/2 | 5 25 days | 197 | CentralSquare | Custome |

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | | CentralSquare Resource | Custome Resource |
|-----|--------------|------------------------------|------------|--|----------------------------|-------------|----------|-------|--------------------------------|---------------------|
| 199 | | 1.3.2.1.8.3 | 00% | Cognos Configuration | Tue 1/21/25 | Fri 5/16/25 | 94 days | 118 | CentralSquare | Customo |
| 200 | - | | | Data Conversion | | | | 110 | Certifaloquare | Custome |
| | | | 0% | | Tue 1/28/25 | | | | | |
| 201 | _ | 1.3.2.1.9.1 | | Scope Data Conversions | Tue 1/28/25 | | | 44050 | CaraturalCarre | C 1 |
| 202 | | 1.3.2.1.9.1. | | General Ledger - Account Balances | Tue 1/28/25 | | | | CentralSquare | |
| 203 | - | 1.3.2.1.9.1. | | General Ledger - Annual Budgets | Tue 1/28/25 | | | | CentralSquare | |
| 204 | - | 1.3.2.1.9.1. | | Vendors - Purchasing and Accounts Payable | Tue 1/28/25 | | | | CentralSquare | |
| 205 | - | 1.3.2.1.9.1. | | Fixed Assets | Tue 1/28/25 | | | | CentralSquare | |
| 206 | | 1.3.2.1.9.1. | | Bank Reconciliation | Tue 1/28/25 | | | | CentralSquare | |
| 207 | _ | 1.3.2.1.9.1. | | Accounts Payable - Outstanding Checks | Tue 1/28/25 | | | | CentralSquare | |
| 208 | _ | 1.3.2.1.9.1. | | Other? | Tue 1/28/25 | | | 118FS | CentralSquare | |
| 209 | _ | 1.3.2.1.9.2 | | Sign Off - Data Conversion Scope | Tue 2/18/25 | | | 201 | | Custom |
| 210 | _ | 1.3.2.1.9.3 | | Discovery Calls (Mapping Discussions) | Wed 2/19/25 | | | | | |
| 211 | _ | 1.3.2.1.9.3. | | General Ledger - Account Balances | Wed 2/19/25 | | | 209 | CentralSquare | |
| 12 | | 1.3.2.1.9.3. | | General Ledger - Annual Budgets | Wed 2/19/25 | | 22 days | 209 | CentralSquare | |
| 13 | - | 1.3.2.1.9.3. | 0% | Vendors - Purchasing and Accounts Payable | Wed 2/19/25 | | 22 days | 209 | CentralSquare | |
| 14 | -5 | 1.3.2.1.9.3. | 0% | Fixed Assets | Wed 2/19/25 | Thu 3/20/25 | 22 days | 209 | CentralSquare | Custom |
| 15 | = | 1.3.2.1.9.3. | 0% | Bank Reconciliation | Wed 2/19/25 | Thu 3/20/25 | 22 days | 209 | CentralSquare | Custon |
| 16 | - | 1.3.2.1.9.3. | 0% | Accounts Payable - Outstanding Checks | Wed 2/19/25 | Thu 3/20/25 | 22 days | 209 | CentralSquare | Custon |
| 17 | -5 | 1.3.2.1.9.3. | 0% | Other? | Wed 2/19/25 | Thu 3/20/25 | 22 days | 209 | CentralSquare | Custon |
| 18 | | 1.3.2.1.9.4 | 0% | Develop Data Conversion Specifications | Fri 3/21/25 | Thu 3/27/25 | 5 days | | | |
| 19 | | 1.3.2.1.9.4. | 0% | General Ledger - Account Balances | Fri 3/21/25 | Thu 3/27/25 | 5 days | 216 | CentralSquare | Custom |
| 20 | = | 1.3.2.1.9.4. | 0% | General Ledger - Annual Budgets | Fri 3/21/25 | Thu 3/27/25 | 5 days | 216 | CentralSquare | Custom |
| 21 | | 1.3.2.1.9.4. | 0% | Vendors - Purchasing and Accounts Payable | Fri 3/21/25 | Thu 3/27/25 | 5 days | 216 | CentralSquare | Custon |
| 22 | _ | 1.3.2.1.9.4. | | Fixed Assets | Fri 3/21/25 | Thu 3/27/25 | 5 days | 216 | CentralSquare | Custon |
| 23 | _ | 1.3.2.1.9.4. | | Bank Reconciliation | Fri 3/21/25 | Thu 3/27/25 | 5 days | 216 | CentralSquare | Custon |
| 24 | _ | 1.3.2.1.9.4. | | Accounts Payable - Outstanding Checks | Fri 3/21/25 | | 5 days | 216 | CentralSquare | |
| 25 | _ | 1.3.2.1.9.4. | | Other? | Fri 3/21/25 | | | 216 | CentralSquare | |
| 26 | _ | 1.3.2.1.9.5 | | Review and Approve Data Conversion Specification | Fri 3/28/25 | | | 224 | CentralSquare | |
| 227 | _ | 1.3.2.1.9.6 | | Sign Off - Data Conversion Specifications | Thu 4/3/25 | | | 226 | | Custom |
| 228 | _ | 1.3.2.1.9.7 | | Map Data | Fri 4/4/25 | | | | | |
| 229 | _ | 1.3.2.1.9.7. | | General Ledger - Account Balances | Fri 4/4/25 | | | 227 | CentralSquare | Custom |
| 30 | _ | 1.3.2.1.9.7. | | General Ledger - Annual Budgets | Fri 4/4/25 | | | 227 | CentralSquare | |
| 31 | _ | 1.3.2.1.9.7. | | Vendors - Purchasing and Accounts Payable | Fri 4/4/25 | | | 227 | CentralSquare | |
| 32 | _ | 1.3.2.1.9.7. | | Fixed Assets | Fri 4/4/25 | | | 227 | CentralSquare | |
| 33 | - | 1.3.2.1.9.7. | | Bank Reconciliation | Fri 4/4/25 | | | 227 | CentralSquare | |
| 34 | - 10 | 1.3.2.1.9.7. | | Accounts Payable - Outstanding Checks | Fri 4/4/25 | | | 227 | CentralSquare | |
| 35 | _ | 1.3.2.1.9.7. | | Other? | Fri 4/4/25 | | | 227 | CentralSquare | |
| 236 | - 10 | 1.3.2.1.9.8 | | Perform Data Conversions | Tue 5/13/25 | | | | Somaloquale | Juston |
| 37 | - | 1.3.2.1.9.8. | | Initial Conversions | Tue 5/13/25 | | • | | | |
| 38 | _ | 1.3.2.1.9.8. | | General Ledger - Account Balances | Tue 5/13/25 | | | 234 | CentralSquare | |
| | _ | | | - | | | | | | |
| 239 | -9 | 1.3.2.1.9.8. 1.3.2.1.9.8. | | General Ledger - Annual Budgets Vendors - Purchasing and Accounts Payable | Tue 5/13/25 Tue 5/13/25 | | 5 days | | CentralSquare CentralSquare | |

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | Preded | CentralSquare Resource | Customer Resource |
|-------------|--------------|--------------|------------|--|--------------|-------------|------------|--------|---------------------------|----------------------|
| 241 | | 1.3.2.1.9.8. | 0% | Fixed Assets | Tue 5/13/25 | Mon 5/19/25 | 5 5 days | 234 | CentralSquare | <u> </u> |
| 242 | | 1.3.2.1.9.8. | | Bank Reconciliation | Tue 5/13/25 | | • | 234 | CentralSquare | |
| 243 | - | 1.3.2.1.9.8. | | Accounts Payable - Outstanding Checks | Tue 5/13/25 | | • | 234 | CentralSquare | |
| 244 | | 1.3.2.1.9.8. | | Other? | Tue 5/13/25 | | , | 234 | CentralSquare | |
| 245 | | 1.3.2.1.9.8. | | Validate Data Conversions | Tue 5/13/25 | | - | 234 | Contraroquaro | Customer |
| 246 | | 1.3.2.1.9.8. | | Interim Conversions | Tue 7/15/25 | | - | | | |
| 247 | | 1.3.2.1.9.8. | | General Ledger - Account Balances | Tue 7/15/25 | | - | 245 | CentralSquare | , |
| 248 | | 1.3.2.1.9.8. | | General Ledger - Annual Budgets | Tue 7/15/25 | | - | 245 | CentralSquare | |
| 249 | | 1.3.2.1.9.8. | | Vendors - Purchasing and Accounts Payable | Tue 7/15/25 | | , | 245 | CentralSquare | |
| 250 | | 1.3.2.1.9.8. | | Fixed Assets | Tue 7/15/25 | | , | 245 | CentralSquare | |
| <u>251</u> | | 1.3.2.1.9.8. | | Bank Reconciliation | Tue 7/15/25 | | | 245 | CentralSquare | |
| 252 | | 1.3.2.1.9.8. | | Accounts Payable - Outstanding Checks | Tue 7/15/25 | r | , | 245 | CentralSquare | |
| 253 | | 1.3.2.1.9.8. | | Other? | Tue 7/15/25 | | - | 245 | CentralSquare | |
| 254 | _ | 1.3.2.1.9.8. | | Validate Data Conversions | Tue 7/22/25 | | | 252 | Contraloquare | Custome |
| 255 | | 1.3.2.1.9.8. | | Sign Off - Perform Data Conversion | Mon 9/15/25 | | - | 254 | | Custome |
| 256 | _ | 1.3.2.1.9.8. | | Pre-parallel Conversions | Tue 9/16/25 | | | 201 | | Cuctomic |
| 257 | | 1.3.2.1.9.8. | | General Ledger - Account Balances | Tue 9/16/25 | | | 254 | CentralSquare | ٠ |
| 258 | | 1.3.2.1.9.8. | | General Ledger - Annual Budgets | Tue 9/16/25 | | , | 254 | CentralSquare | |
| 259 | | 1.3.2.1.9.8. | | Vendors - Purchasing and Accounts Payable | Tue 9/16/25 | | - | 254 | CentralSquare | |
| 260 | | 1.3.2.1.9.8. | | Fixed Assets | Tue 9/16/25 | | - | 254 | CentralSquare | |
| 261 | | 1.3.2.1.9.8. | | Bank Reconciliation | Tue 9/16/25 | | • | 254 | CentralSquare | |
| 262 | | 1.3.2.1.9.8. | | Accounts Payable - Outstanding Checks | Tue 9/16/25 | | , | 254 | CentralSquare | |
| 263 | - 2 | 1.3.2.1.9.8. | | Other? | Tue 9/16/25 | | - | 254 | CentralSquare | |
| 264 | | 1.3.2.1.9.8. | | Validate Data Conversions | Tue 9/23/25 | | - | 262 | Contraloquare | Custome |
| 265 | _ | 1.3.2.1.9.8. | | Final Conversions | Tue 10/28/25 | | - | 202 | | Oustonic |
| 266 | - | 1.3.2.1.9.8. | | General Ledger - Account Balances | Tue 10/28/25 | | | 264 | CentralSquare | |
| 267 | _ | 1.3.2.1.9.8. | | General Ledger - Annual Budgets | Tue 10/28/25 | | - | 264 | CentralSquare | |
| 268 | | 1.3.2.1.9.8. | | Vendors - Purchasing and Accounts Payable | Tue 10/28/25 | | - | 264 | CentralSquare | |
| 269 | | 1.3.2.1.9.8. | | Fixed Assets | Tue 10/28/25 | | - | 264 | CentralSquare | |
| 270 | | 1.3.2.1.9.8. | | Bank Reconciliation | Tue 10/28/25 | | , | 264 | CentralSquare | |
| 271 | | 1.3.2.1.9.8. | | Other? | Tue 10/28/25 | | • | 264 | CentralSquare | |
| 272 | | 1.3.2.1.9.8. | | Accounts Payable - Outstanding Checks | Tue 10/28/25 | | - | 264 | CentralSquare | |
| 273 | | 1.3.2.1.9.9 | | Validate Data Conversions | Mon 11/3/25 | | , | 272 | Contraloquare | Custome |
| 274 | | 1.3.2.1.10 | | Interfaces | Tue 1/21/25 | | , | | | Cuotomic |
| 275 | _ | 1.3.2.1.10 | | Interface Scope (See SOW) | Tue 1/21/25 | | - | | | |
| 276 | | 1.3.2.1.10.1 | | List Interfaces Here | Tue 1/21/25 | | | 118 | CentralSquare | Custome |
| 277 | | 1.3.2.1.10.2 | | Sign Off - Interface Scope | Tue 1/28/25 | | • | 276 | Contratoqualo | Custome |
| 278 | | 1.3.2.1.10.2 | | Discovery Calls - (Interface Specifications) | Wed 1/29/25 | | | 2.0 | | Jastonie |
| 279 | | 1.3.2.1.10.3 | | List Interfaces Here | Wed 1/29/25 | | , | 277 | CentralSquare | Custome |
| 280 | - | 1.3.2.1.10.4 | | Sign Off - Interface Specifications | Tue 2/25/25 | | , | 279 | Contratoquale | Custome |
| 281 | | 1.3.2.1.10.4 | | Interface Development | Wed 2/26/25 | | | 213 | | Gualonie |
| _ UI | - | 1.3.2.1.10.5 | J /0 | interiace pevelopment | VVEU 2/20/20 | i ue 6/3/23 | , i u uays | | | |

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | | CentralSquare Resource | Customer Resource |
|------------|--------------|--------------|------------|--|-------------|-------------|----------|-------|---------------------------|----------------------|
| 283 | | 1.3.2.1.10.5 | 00/ | Interface Testing | Wed 4/30/25 | Tue 6/3/25 | 25 days | 282 | CentralSquare | Customo |
| | _ | | | <u> </u> | | | - | | CeritiaiSquare | 1 |
| 84 | | 1.3.2.1.10.6 | | Sign Off - Interface Development | Tue 6/3/25 | | | 283 | | Custome |
| 35 | | 1.3.2.1.11 | | Reporting | Tue 1/28/25 | | | | | |
| 86 | _ | 1.3.2.1.11.1 | | Reporting Scope | Tue 1/28/25 | | | 44050 | 0 10 | 0 |
| 87 | | 1.3.2.1.11.1 | | Reporting Overview and Needs Analysis | Tue 1/28/25 | | _ | | CentralSquare | |
| 88 | _ | 1.3.2.1.11.1 | | Identify & Prioritize Must Have Reports | Thu 3/6/25 | | | 287 | CentralSquare | |
| 289 | | 1.3.2.1.11.1 | | Sign Off - Reporting Scope | Wed 3/19/25 | | - | 288 | | Custome |
| 290 | _ | 1.3.2.1.11.2 | | Report Specifications | Thu 3/20/25 | | - | | | _ |
| 291 | - | 1.3.2.1.11.2 | | Create Scoping Document (Tracks all reports) | Thu 3/20/25 | | | 289 | CentralSquare | |
| 292 | - | 1.3.2.1.11.2 | | Discovery Call to identify and document specifications | Thu 4/10/25 | | 15 days | 291 | CentralSquare | |
| 293 | - | 1.3.2.1.11.2 | 0% | Develop Specifications | Thu 4/10/25 | <u>/</u> | 15 days | 291 | | Custome |
| 294 | - | 1.3.2.1.11.2 | 0% | Review and approve specifications | Thu 5/1/25 | | 5 days | 293 | CentralSquare | Custome |
| 295 | - | 1.3.2.1.11.2 | 0% | Sign Off - Reporting Specifications | Wed 5/7/25 | Wed 5/7/25 | 0 days | 294 | | Custome |
| 296 | - | 1.3.2.1.11.3 | 0% | Report Development | Thu 5/8/25 | Wed 7/9/25 | 45 days | | | |
| 297 | - | 1.3.2.1.11.3 | 0% | Report Development | Thu 5/8/25 | Wed 7/2/25 | 40 days | 295 | CentralSquare | Custome |
| 298 | - | 1.3.2.1.11.3 | 0% | Report Testing | Thu 7/3/25 | Wed 7/9/25 | 5 days | 297 | CentralSquare | Custome |
| 299 | - | 1.3.2.1.11.3 | 0% | Sign Off - Reporting Development | Wed 7/9/25 | Wed 7/9/25 | 0 days | 298 | | Custome |
| 300 | - | 1.3.2.1.12 | 0% | Workflow | Tue 1/28/25 | Tue 6/3/25 | 91 days | | | |
| 301 | - | 1.3.2.1.12.1 | 0% | Workflow Scope | Tue 1/28/25 | Tue 6/3/25 | 91 days | | | |
| 302 | - | 1.3.2.1.12.1 | 0% | Workflow Overview and Needs Analysis | Tue 1/28/25 | Mon 3/3/25 | 25 days | 118FS | CentralSquare | Custome |
| 303 | | 1.3.2.1.12.1 | 0% | Identify & Prioritize Must Have Workflows | Tue 3/4/25 | Mon 3/10/25 | 5 days | 302 | CentralSquare | Custome |
| 304 | - | 1.3.2.1.12.1 | 0% | Sign Off - Workflow Scope | Mon 3/10/25 | Mon 3/10/25 | 0 days | 303 | | Custome |
| 305 | | 1.3.2.1.12.1 | 0% | Workflow Flowchart Specifications | Tue 3/11/25 | Mon 4/7/25 | 20 days | | | |
| 306 | | 1.3.2.1.12.1 | 0% | Create Scoping Document (Tracks all workflows) | Tue 3/11/25 | Mon 3/17/25 | 5 days | 304 | CentralSquare | Custome |
| 307 | | 1.3.2.1.12.1 | 0% | Discovery Call to identify and document specifications | Tue 3/18/25 | Mon 3/24/25 | 5 days | 306 | CentralSquare | Custome |
| 308 | | 1.3.2.1.12.1 | 0% | Develop flowchart specifications | Tue 3/25/25 | Mon 3/31/25 | 5 days | 307 | | Custome |
| 309 | _ | 1.3.2.1.12.1 | | Review and approve specifications | Tue 4/1/25 | Mon 4/7/25 | 5 days | 308 | CentralSquare | Custome |
| 310 | | 1.3.2.1.12.1 | 0% | Sign Off - Workflow Flowchart Specifications | Mon 4/7/25 | Mon 4/7/25 | 0 days | 309 | | Custome |
| 311 | _ | 1.3.2.1.12.1 | | Workflow Development | Tue 4/8/25 | Tue 6/3/25 | 41 days | | | |
| 312 | _ | 1.3.2.1.12.1 | | Workflow Development | Tue 4/8/25 | | | 310 | CentralSquare | Custome |
| 313 | _ | 1.3.2.1.12.1 | | Workflow Testing | Wed 5/28/25 | | | 312 | CentralSquare | |
| 314 | _ | 1.3.2.1.12.1 | | Sign Off - Workflow Development | Tue 6/3/25 | | - | 313 | · · | Custome |
| 315 | _ | 1.3.2.1.13 | | Forms | Tue 1/28/25 | | | | | |
| 316 | _ | 1.3.2.1.13.1 | | Forms Scope | Tue 1/28/25 | | - | | | |
| 317 | | 1.3.2.1.13.1 | | Purchase Order | Tue 1/28/25 | | | 118FS | CentralSquare | Custome |
| 318 | - | 1.3.2.1.13.1 | | Accounts Receivable Invoice | Tue 1/28/25 | | | | CentralSquare | |
| 319 | | 1.3.2.1.13.1 | | Accounts Receivable Statement | Tue 1/28/25 | | - | | CentralSquare | |
| 320 | | 1.3.2.1.13.1 | | Accounts Payable Check | Tue 1/28/25 | | - | | CentralSquare | |
| 321 | _ | 1.3.2.1.13.1 | | Cash Receipt | Tue 1/28/25 | | - | | CentralSquare | |
| 322 | | 1.3.2.1.13.1 | | Other? | Tue 1/28/25 | | - | | CentralSquare | |
| 323 | | 1.3.2.1.13.1 | | Sign Off - Forms Scope | Mon 2/17/25 | | , | 321 | 23/14/a/Oqualo | Custome |
| 324 324 | | 1.3.2.1.13.1 | | Forms Specifications | Tue 2/18/25 | | | 02 I | | Jastonie |

| 65 66 | - | 1.3.2.5.1.1 1.3.2.5.1.2 | | Develop Cutover Plan Sign Off - Go-Live Cutover Plan | Mon 8/4/25 Fri 9/5/25 | | | 362 365 | CentralSquare | Custome |
|----------|-------|----------------------------|------------|--|--------------------------|-------------|----------|------------|---------------------------|---------|
| 64 | | 1.3.2.5.1 | 0% | Readiness Preparation | Mon 8/4/25 | | | 200 | O | 0 |
| 63 | _ | 1.3.2.5 | 0% | Transition | Mon 8/4/25 | | | | | |
| 62 | - | | 0% | Sign Off - Core Project Team Process Testing | Fri 8/1/25 | | | 359 | | Custome |
| 61 | | | 0% | Sign Off - User Verification Testing | Fri 8/1/25 | | | 359 | | Custome |
| 60 | - | 1.3.2.4.13 | | Sign Off - Integratin/Parallel Testing | Fri 8/1/25 | | | 359 | | Custome |
| 59 | - 100 | | 0% | Test all login and access rights (Security) | Tue 4/15/25 | | | 349 | CentralSquare | |
| 58 | | | 0% | Test all forms | Tue 4/15/25 | | | 349 | CentralSquare | |
| 57 | | 1.3.2.4.10 | 0% | Test all conversions | Tue 4/15/25 | | | 349 | CentralSquare | |
| 56 | -20 | 1.3.2.4.9 | 0% | Test all interfaces | Tue 4/15/25 | | | 349 | CentralSquare | |
| 55 | | 1.3.2.4.8 | 0% | Test all Critical Reports | Tue 4/15/25 | | | 349 | CentralSquare | |
| 54 | | 1.3.2.4.7 | 0% | Test all Workflows | Tue 4/15/25 | | | 349 | CentralSquare | |
| 53 | | | 0% | GLCF13 Final Parallel and Process Testing | Fri 9/19/25 | | | | CentralSquare | |
| 52 | | | 0% | GLCF12 Final Review of Client Workstation Preparedness | Mon 9/1/25 | | | | CentralSquare | |
| 51 | | 1.3.2.4.4 | 0% | GLCF07 Core Financials Training: PE, PO, AP, AR/CR, SI, FA, BK | Mon 5/26/25 | | | | CentralSquare | |
| 0 | | 1.3.2.4.3 | 0% | GLCF06 Core Financials Process Testing | Tue 5/6/25 | | | | CentralSquare | |
| 19 | | 1.3.2.4.2 | 0% | Sign Off - Test Plans/Scripts | Mon 4/14/25 | | | 348 | | Custon |
| 8 | - | 1.3.2.4.1 | 0% | Update Test Plans/Scripts | Tue 3/4/25 | | | | CentralSquare | |
| 7 | -20" | 1.3.2.4 | 0% | Testing | Tue 3/4/25 | | | | | |
| 6 | _ | 1.3.2.3 | 0% | Sign Off - Core Project Team Training | Mon 8/25/25 | | | 345 | | Custor |
| 5 | - | 1.3.2.2.3.2 | | Cognos Training | Tue 6/17/25 | | | | CentralSquare | |
| 4 | | | 0% | Workflow Training | Tue 6/17/25 | | | | CentralSquare | |
| 3 | _ | 1.3.2.2.3 | 0% | Tools Training | Tue 6/17/25 | | | | | |
| 2 | -20 | 1.3.2.2.2.3 | | GLCF09 Accounts Receivable Process Review and Training | Thu 7/3/25 | | | 338FS | CentralSquare | Custor |
| 1 | - | 1.3.2.2.2.2 | | GLCF11 Advanced Core Financials Training | Tue 8/12/25 | | | | CentralSquare | |
| 0 | - | 1.3.2.2.2.1 | | GLCF10 Basic Core Financials Training | Wed 7/23/25 | | | | CentralSquare | |
| 9 | | 1.3.2.2.2 | 0% | Core Financials Training | Thu 7/3/25 | | 32 days | | | |
| 8 | 4 | 1.3.2.2.1.2 | 0% | GLCF08 Advanced General Ledger Training | Fri 6/13/25 | | 4 days | 351FS | CentralSquare | Custor |
| 7 | 5 | 1.3.2.2.1.1 | 0% | GLCF05 GL Maintenance. Budget, JE, RC Training | Wed 4/16/25 | Mon 4/21/25 | 4 days | 177FS | CentralSquare | Custor |
| 6 | 4 | 1.3.2.2.1 | 0% | General Ledger | Wed 4/16/25 | | 46 days | | | |
| 5 | 4 | 1.3.2.2 | 0% | Training | Wed 4/16/25 | r | 94 days | | | |
| 4 | 4 | 1.3.2.1.13.3 | 0% | Sign Off - Forms Development | Mon 6/2/25 | Mon 6/2/25 | 0 days | 333 | | Custon |
| 3 | 4 | 1.3.2.1.13.3 | 0% | Forms Testing | Tue 5/27/25 | Mon 6/2/25 | 5 days | 332 | CentralSquare | Custon |
| 2 | - | 1.3.2.1.13.3 | 0% | Forms Development | Tue 4/29/25 | Mon 5/26/25 | 20 days | 330 | CentralSquare | Custon |
| 1 | - | 1.3.2.1.13.3 | 0% | Forms Development | Tue 4/29/25 | Mon 6/2/25 | 25 days | | | |
| 0 | - | 1.3.2.1.13.2 | 0% | Sign Off - Forms Specifications | Mon 4/28/25 | Mon 4/28/25 | 0 days | 329 | | Custor |
| 9 | 4 | 1.3.2.1.13.2 | 0% | Review and approve specifications | Tue 4/22/25 | Mon 4/28/25 | 5 days | 328 | CentralSquare | Custor |
| 8 | - | 1.3.2.1.13.2 | 0% | Develop specifications | Tue 4/8/25 | Mon 4/21/25 | 10 days | 327 | CentralSquare | |
| 7 | - | 1.3.2.1.13.2 | 0% | Discovery Call to identify and document specifications | Tue 3/25/25 | Mon 4/7/25 | 10 days | 326 | CentralSquare | Custor |
| 6 | 4 | 1.3.2.1.13.2 | 0% | Create Scoping Document (Tracks all Forms) | Tue 3/11/25 | Mon 3/24/25 | 10 days | 325 | CentralSquare | Custor |
| 25 | | 1.3.2.1.13.2 | | Review Standard Forms | Tue 2/18/25 | Mon 3/10/25 | 15 days | 323 | | |
| '` | viouc | | Compi | | | | | | resource | Codi |
| | Mode | WBS | % Compl | Task Name | Start | Finish | Duration | Predec | CentralSquare Resource | Resour |

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | Predec | CentralSquare Resource | Custome Resource |
|-----|--------------|-------------|------------|---|-----------------------|--------------|----------|--------|---------------------------|---------------------|
| 367 | | 1.3.2.5.1.3 | 0% | Identify and address go-live blocking issues | Mon 8/4/25 | Fri 9/12/25 | 30 days | 362 | CentralSquare | Custome |
| 368 | | 1.3.2.5.1.4 | 0% | 6 week go-live readiness checklist | Mon 9/15/25 | Mon 9/15/25 | 1 day | 367 | CentralSquare | Custome |
| 369 | - | 1.3.2.5.1.5 | | 2 week go-live readiness checklist | Mon 10/13/25 | Mon 10/13/25 | 1 day | 368FS | | |
| 370 | | 1.3.2.5.1.6 | | Complete Go Live Readiness Checklist & Return | Mon 10/13/25 | Mon 10/13/25 | 0 days | 369 | | |
| 371 | | 1.3.2.5.2 | 0% | Client End User Training | Mon 8/4/25 | | | | | |
| 372 | - | 1.3.2.5.2.1 | 0% | Develop Training Schedule and Communicate | Mon 8/4/25 | Fri 9/5/25 | 25 days | 362 | CentralSquare | Custom |
| 373 | _ | 1.3.2.5.2.2 | | Sign Off - End User Training Plan | Fri 9/5/25 | | - | 372 | | Custon |
| 374 | _ | 1.3.2.5.2.3 | | Develop Training Materials | Mon 8/4/25 | Tue 10/21/25 | _ | 362 | CentralSquare | Custon |
| 375 | | 1.3.2.5.2.4 | 0% | Sign Off - End User Training Materials and Guides | Tue 10/ <u>2</u> 1/25 | Tue 10/21/25 | 0 days | 374 | | Custon |
| 376 | | 1.3.2.5.2.5 | | Perform End User Training | Wed 10/29/25 | Fri 10/31/25 | 3 days | 374FS | CentralSquare | Custon |
| 377 | _ | 1.3.2.5.2.6 | | Sign Off - End User Training | Fri 10/31/25 | Fri 10/31/25 | 0 days | 376 | | Custon |
| 378 | _ | 1.3.2.5.2.7 | | End End User Training Complete | Fri 10/31/25 | Fri 10/31/25 | 0 days | 376 | | |
| 379 | - | 1.3.2.5.3 | 0% | Confirm/Implement | Mon 11/3/25 | Wed 11/5/25 | 3 days | | | |
| 380 | _ | 1.3.2.5.3.1 | 0% | Notify Stakeholders | Mon 11/3/25 | Mon 11/3/25 | 1 day | 378 | | Custon |
| 81 | | 1.3.2.5.3.2 | | Run Final Data Conversion | Mon 11/3/25 | Wed 11/5/25 | 3 days | 378 | CentralSquare | Custon |
| 82 | _ | 1.3.2.5.4 | 0% | Go Live Support | Thu 11/6/25 | Mon 11/10/25 | 3 days | | | |
| 83 | | 1.3.2.5.4.1 | 0% | GLCF14 Go Live Support | Thu 11/6/25 | Mon 11/10/25 | 3 days | 381 | CentralSquare | Custor |
| 84 | | 1.3.2.5.5 | 0% | Go Live | Thu 11/6/25 | Thu 11/6/25 | 0 days | 381FS | - | |
| 85 | _ | 1.3.2.5.6 | 0% | Sign Off - Go-Live Declaration Letter | Thu 11/6/25 | Thu 11/6/25 | | 381FS | | Custor |
| 86 | _ | 1.3.2.5.7 | 0% | Post Live Support | Thu 11/13/25 | Wed 4/22/26 | | | | |
| 87 | - | 1.3.2.5.7.1 | 0% | Post go-live Onsite support | Fri 11/14/25 | Tue 11/18/25 | 3 days | 383FS | CentralSquare | Custor |
| 388 | | 1.3.2.5.7.2 | 0% | Fiscal Year End Training (TBD) | Wed 4/15/26 | Wed 4/15/26 | 1 day | 387FS | CentralSquare | Custon |
| 389 | | 1.3.2.5.7.3 | 0% | Reconciliation Training (TBD) | Wed 4/22/26 | Wed 4/22/26 | 1 day | 387FS | CentralSquare | Custon |
| 390 | | 1.3.2.5.7.4 | 0% | Sign Off - Go-Live Declaration Letter | Thu 11/13/25 | Thu 11/13/25 | 0 days | 385FS | | Custon |
| 91 | | 1.3.2.6 | 0% | Post Go Live Support | Fri 11/14/25 | Thu 1/15/26 | 45 days | | | |
| 92 | | 1.3.2.6.1 | 0% | CDM | Fri 11/14/25 | Thu 1/15/26 | 45 days | 390 | CentralSquare | Custon |
| 93 | | 1.3.2.6.2 | 0% | CAFR | Fri 11/14/25 | Thu 1/15/26 | 45 days | 390 | CentralSquare | Custon |
| 394 | | 1.3.2.6.3 | 0% | Additional Report Development | Fri 11/14/25 | Thu 1/15/26 | 45 days | 390 | CentralSquare | Custor |
| 395 | | 1.3.2.6.4 | 0% | Additional Workflow Development | Fri 11/14/25 | Thu 1/15/26 | 45 days | 390 | CentralSquare | Custon |
| 396 | - | 1.4 | 0% | Project Management Monitoring and Control | Mon 11/4/24 | Wed 2/4/26 | 328 days | | | |
| 97 | | 1.4.1 | 0% | Status Workflowing | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custon |
| 98 | - | 1.4.2 | 0% | Issue tracking and resolution | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custon |
| 99 | - | 1.4.3 | 0% | Continued resource scheduling/rescheduling | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custor |
| 100 | - | 1.4.4 | 0% | Change management (changes to scope/schedule) | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custor |
| 01 | - | 1.4.5 | 0% | Client facing meeting | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custor |
| 02 | - | 1.4.6 | 0% | Internal meetings | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custor |
| 103 | _ | 1.4.7 | 0% | Gathering work performance data (Track hours, budget, consultant performance etc) | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custon |
| 04 | 5 | 1.4.8 | 0% | Updates to base plan | Mon 11/4/24 | Wed 2/4/26 | 328 days | 3 | CentralSquare | Custon |
| 105 | -5 | 1.5 | 0% | Project Closure | Fri 11/7/25 | Thu 2/5/26 | 65 days | | | |
| 106 | - | 1.5.1 | 0% | Process all payments | Fri 11/7/25 | Thu 2/5/26 | 65 days | 385 | CentralSquare | Custon |
| 407 | | 1.5.2 | 0% | Close Out all remaining Tasks | Fri 11/7/25 | Thu 2/5/26 | 65 days | 385 | CentralSquare | Custom |

| <client name=""> Finance Enterprise & HRPY Sample Project Plan</client> | <client name=""></client> | Finance Enter | prise & HRPY | 'Sample Project Plan |
|---|---------------------------|-----------------------------------|--------------|----------------------|
|---|---------------------------|-----------------------------------|--------------|----------------------|

| ID | Task Mode | WBS | % Compl | Task Name | Start | Finish | Duration | | CentralSquare Resource | Customer Resource |
|-----|--------------|-------|------------|--|-------------|------------|----------|-----|---------------------------|----------------------|
| 408 | - | 1.5.3 | 0% | Conduct Lessons learned session internally with Project Team | Fri 11/7/25 | Thu 2/5/26 | 65 days | 385 | CentralSquare | Customer |
| 409 | - | 1.5.4 | 0% | File all project documentation | Fri 11/7/25 | Thu 2/5/26 | 65 days | 385 | CentralSquare | Customer |
| 410 | - | 1.5.5 | 0% | Sign Off - Project Close Out | Thu 2/5/26 | Thu 2/5/26 | 0 days | 409 | | Customer |
| 411 | - | 1.5.6 | 0% | Project Closed | Thu 2/5/26 | Thu 2/5/26 | 0 days | 409 | | |



Implementation Statement of Work

Project: Lake Worth Beach FL - Enterprise Asset Management (EAM)

CentralSquare is implementing a configurable, commercially available, off-the-shelf solution. The parties mutually agree and acknowledge this Statement of Work (SOW) is to be a planning and general guidance document, not the detailed requirements or design of the solution (which will occur after contract signing).

Project Start Date

Parties agree the Project Kickoff Meeting will be scheduled within sixty (60) days from the Effective Date of the CentralSquare Solutions Agreement.

Services Scope

The following outlines the proposed methodology for the project management, consulting, configuration, testing, training, and other services work necessary for the implementation.

Functional Groups

The Enterprise Asset Management solution will be implemented for the City for the following functional groups:

- Water Distribution
- Water Treatment
- Water Backflow Prevention
- Sewer Collection
- FOG (Fats, Oils, Grease)
- Stormwater Drainage
- Streets
- Traffic
- Pavement Analysis
- Parks
- Facilities
- Fleet
- Refuse & Recycling
- Electric
- Warehouse Inventory
- Project Management

Project Teams

Project teams from all parties will include functional experts, technical resources, and decision makers. CentralSquare and the Customer agree to make all necessary arrangements to ensure resources are available at each stage to ensure timelines are met. CentralSquare uses a RACI (Responsible, Accountable, Consulted, and Informed) chart to outline the expectations from each member of the team, from all parties. A sample RACI Chart can be found below.

Project Management Methodology

The implementation is conducted by a cross-functional team of experts from several departments within CentralSquare led by the assigned Project Manager. A phased approach to project management is followed to ensure the critical services are consistent and results are achieved. Phases include:

<u>Initiation</u>: This phase includes the contract execution and transition to the Service Delivery team. CentralSquare may schedule an all-team meeting to kick off the project. The kickoff meeting will include time for the project managers from both teams to review all contractual documentation and begin the process of finalizing the integrated project schedule.

<u>Planning:</u> During the planning phase, the project managers from both teams will meet to discuss all tasks and resources necessary to successfully complete implementation. The project team from CentralSquare will be finalized, project governance will be established, and a communications plan will be drafted and shared with the parties.

Deliverables during the planning phase include the integrated baseline project schedule, communications plan, resource plan, and governance plan.

<u>Monitor and Control</u>: Throughout the project, the project managers will work together on monitoring and controlling the overall project health. This includes regular status meetings/reports, quality reviews, managing risks/issues, and managing resources. Project managers will work together to manage the overall timeline, scope and respective budgets, as well as ensuring the customer's objectives are being met along the way. Any items determined to be out of scope will be immediately address by Central Square and customer Project Manager.

Deliverables during this phase include regular status reports, risk/issue log, regular stakeholder meetings, and all project schedule updates.

<u>Project Close Out:</u> The final stage of the project includes an introduction and transition to the Customer Support team and the Customer Success team. During transition, the project managers will work together to conduct an audit of tasks and deliverables associated with the project. Any mutually agreed upon delayed deliverables will be scheduled for post go-live and documented. Any contracted post go-live activities will be reviewed and scheduled as necessary before transition to Customer Support.

Implementation Methodology

CentralSquare Professional Service Consultants and Project Manager follow a standard implementation approach divided into stages throughout the course of the project. Several types of services and resources (defined herein) will be used during each stage to complete the necessary steps for successful deployment of the contracted services.

Installation:

CentralSquare Cloud Services team will deploy the EAM environment in the appropriate Amazon Web Services (AWS) region and generate the City's master configuration profile. This configuration includes the various backend account information the EAM uses, and the EAM software version to be used. This information is stored in a secure, client-specific storage "bucket" that only the EAM automated provisioning system can access.

CentralSquare will execute an AWS Cloud-formation script that takes all configuration information and automates the creation of the Customer's entire environment (network, firewall rules, hosts, database, load balancers, etc.) to best optimize the hosting environment for the EAM. The installation and setup of Cognos Analytics for EAM will be performed as well. Once the environment is up, CST will perform connectivity tests to ensure the environment is functioning properly.

Participation in the Installation task will include CST Project Manager, CST Cloud Specialist and the City's IT Subject Matter Expert.

Analysis:

During this stage of the implementation, CentralSquare Consultants will meet with the City's functional experts to review the current workflows of key functions impacted by this project and the contract software. In this stage we also begin the process of data conversion by analyzing your legacy data. Significant tasks include:

| Major Task | Description |
|-------------------------|--|
| Business Process Review | Workshop meetings with different areas of EAM reviewing and analyzing all key business processes. All sessions will be discussions on processes relating to that area within EAM. |
| Workflow setup | The consultant will use a work-booking process to gather the required inputs for all possible workflow combinations within the Work modules. Categories help organize work by organizational division and asset type, Problems define the reason work is being done, Tasks identify the actions taken and Causes capture the reason the Problem occurred. |
| GIS Integration | The GIS specialist will first perform a GIS audit to review the existing GIS architecture and discuss ESRI deployment options. A data mapping exercise will then align each GIS feature class layer to the pertinent asset module and the GIS data will be loaded into EAM using synchronization tools. Once the initial GIS data has been loaded, the various system settings will be adjusted to refine how data flows between EAM and GIS to ensure full synchronization for all editing workflows. |
| Data Migration Mapping | The process of mapping legacy data to the destination module in the CentralSquare EAM system. This includes vertical asset data migration as well as core Workflow setup configuration data. |

Configuration:

Finalizing the EAM configuration will be a collaborative process driven by the functional requirements discovered during the business process review and through consultative engagements between CentralSquare staff and the City's Subject Matter Experts. Significant tasks include:

| Major Task | Description |
|--------------------------|--|
| System Configuration | The consultant will build the initial configuration based on the Business Process Review and Workflow Setup activities. Further refinement of the system configuration will be performed collaboratively with subject matter experts from each functional group. |
| Vertical Assets | A workbook process will be used to gather all vertical assets to be loaded into EAM. Hierarchy definitions by park and / or facility location will be assigned through this process to allow for easy drill-down navigation of the assets. The EAM Import & Update tool will then be used to load the vertical assets and hierarchy relationships into the respective modules. |
| Configuration Validation | The consultant will work with the system administrator to develop an Acceptance Test Plan to verify the configured EAM meets the stated functional requirements. |
| Admin Skills Workshops | Training classes, designed as hands-on workshops, include building code tables, picklists, system settings, and assignment of security permissions. Designed for supervisors, system administrator, and staff with decision-making authority. Please see below for more details. |

Admin Skills Workshops:

The System Administrator training classes are designed as hands-on workshops, include building code tables, picklists, system settings, web dashboard / form / view configuration and assignment of security permissions. Designed for supervisors, system administrators, and staff with decision-making authority, these workshops help define the application configuration process for designated project committee members. These classes should be attended by those responsible for maintaining user information and code tables, as well as by subject-matter experts in the specific application area. Class time focuses on configuration under the guidance of the assigned CentralSquare trainer, as well as discussing CentralSquare recommendations regarding potential configuration options as identified. Details of the training agenda will be defined in the Training Plan.

| Class Title | Training Type | Intended Audience | Topics | Location |
|--------------------------|----------------|-------------------|--|----------|
| System Admin Training | Instructor-led | System Admins | System Settings Web Configuration Work Flow Setup Security Import & Update EAM and GIS Integration GIS Map Setup | Remote |

Data Conversion

The data conversion process represents the import of data from the City's current system of record. This includes an initial test conversion, a conversion data review and a final data conversion into production at go-live. The EAM Import & Update tool is used for loading data into the EAM from OLE database connections and ASCII-delimited text sources. During the data conversion process, CST will evaluate data for suitability for migration. If CST observes any subsets of the source data that are not suitable while performing the data migration process, (work orders without dates, assets or addresses, etc), these data will be identified to the City.

Data conversion contracted for this project includes:

| Data Types To be Converted | Definition of Data Types |
|-------------------------------|--|
| Fleet | Active Fleet and Fleet Inspection data from the customer's current system of record, Naviline. |
| Facilities | Facility Building and Building Equipment Assets from the customer's current system of record, Naviline. |
| Work Orders | Up to 10 years of Legacy work order data for Fleet and Facility Buildings from the customer's current system of record, Naviline. Generally, this data represents the detailed tracking of work tasks, organizational assignments, resource cost tracking, and asset / location information. |
| Warehouse | Legacy warehouse and parts inventory information from the customer's current system of record. Generally, this data represents the detailed tracking of parts inventory costing and onhand quantities in specific warehouse locations |

Interfaces:

Interfaces represent common routine data exchanges with the EAM system using out-of-the-box tools. Interfaces are configured based on data that is available at the time of the implementation. Interfaces services are included for the following:

| Interface | Use of System | Type / Frequency | Import / Export | Interface Method |
|----------------|--|--|--------------------|-----------------------------|
| CCTV | Sewer and Storm Pipe Inspections and Observations in PACP format | Daily / Weekly / Monthly / As needed | Import | EAM Import & Update Tool |
| Fueling Import | Fleet Fueling and Odometer Readings | Daily / Weekly / Monthly / As needed | Import | EAM Import & Update Tool |

| Interface | Use of System | Type / Frequency | Import / Export | Interface Method |
|--------------|---|--|--------------------|------------------------|
| SCADA Import | Equipment Hourmeter Runtime | Daily / Weekly / Monthly / As needed | Import | EAM Import & Update |
| ESRI GIS | Uses published feature services and webmaps to synchronize data and display map data within the EAM system. | Daily / Weekly / Monthly / As needed | Import / Export | Web services |

Integrations:

Integrations are addressed on a case-by-case basis; we develop Integration Design Documents that define how systems should communicate and share information. These documents are used to prepare detailed scopes to develop, test, and implement designed integrations based on the City's defined requirements. Integrations and/or interfaces contracted for this project include:

| Integration/ Interface | Use of System | Type / Frequency | Import/ Export | Interface Method |
|----------------------------|---|--|--------------------|--|
| Naviline Service Orders | Interface to import Naviline Service Orders to EAM Work Orders and update the Service Order Status in Naviline when the Work Order is closed in EAM. | Daily / Weekly / Monthly / As needed | Import / Export | EAM Import & Update Tool / Naviline Fusion API |
| Naviline Water Meters | Interface to import Meter Locations from Naviline to EAM Water Meter Set Locations. Meter Reads and Swaps will be collected in EAM. Reads will be pushed to Naviline from EAM, but Meter Installs and Meter Swaps will be performed manually in Naviline. | Daily / Weekly / Monthly / As needed | Import / Export | EAM Import & Update Tool / Naviline Fusion API |

Testing:

Testing will assess your team's readiness for Go Live. It is an iterative process, conducted by the client, to verify the configured EAM meets the stated functional requirements. This phase in especially important to ensure a smooth transition at go-live. Significant tasks include:

| Testing Tasks | Definition |
|--------------------|---|
| Planning | CST will work with the System Administrator to develop an Acceptance Test Plan to verify the configured EAM meets the stated functional requirements. This Plan will include user test scripts covering the various EAM functions |
| Issue Tracking | CST will collaborate with the System Administrator to maintain a log of issues, configuration problems, and software malfunctions identified during testing |
| Issue Resolution | CST will work collaboratively to resolve all such issues, problems and malfunctions to the customer's satisfaction |
| Acceptance Testing | System Administrator will perform acceptance testing to ensure acceptance criteria items have been addressed, and certify EAM is ready for "go-live" |

Training:

CentralSquare will ensure the preparation, documentation, and delivery of training is effective across all of CentralSquare branded core applications, add-ons, and interfaces. CentralSquare Consultants work with customer administration and subject matter experts to establish a training plan to include the course objectives, schedule, location(s), and participants.

End-User Training:

End-user training provides hands-on, process-based instruction focusing on key tasks related to users' job responsibilities. A CentralSquare instructor provides materials and facilitates training on the chosen contracted solutions. End-user classes incorporate extensive activities based on realistic scenarios focusing on processes and tools within the applications for productive use of the system at and after Go-Live. Topics in end-user classes will include data entry, searching, reporting, and application navigation. End-user training will be delivered in a Trainthe-Trainer approach. Details of the training agenda will be defined in the Training Plan.

| Core Solution | Training Type | Intended Audience | Topics | Location |
|------------------------------------|----------------------------|--|---|----------|
| Overview Training | Instructor-led Training | System Administrators SMEs End Users | EAM Overview Dashboards Forms / Views Document Control | Remote |
| Work Requests | Instructor-led Training | System Administrators SMEs End Users | Customer Information Request Information | Remote |
| Work Orders | Instructor-led Training | System Administrators SMEs End Users | Status Tracking Workflow Setup Resource Tracking Assets / Locations | Remote |
| Preventive Maintenance | Instructor-led Training | System Administrators SMEs | Workflow Setup Scheduling Work Templates Assets / Locations | Remote |
| Assets | Instructor-led Training | System Administrators SMEs End Users | Attribute editing | Remote |
| Asset Inspections / Readings | Instructor-led Training | System Administrators SMEs End Users | Condition Assessment Readings / Monitoring Backflow Prevention Tests FOG Inspections | Remote |
| Pavement Analysis | Instructor-led Training | System Administrators SMEs | Pavement Setup Pavement Inspections Street Maintenance Model Runs | Remote |
| GIS | Instructor-led Training | System Administrators SMEs End Users | Show in Map Create Request in Map Create Work Order in Map Add XY from Map | Remote |
| Warehouse | Instructor-led Training | System Administrators SMEs | Warehouse Locations Parts Purchase Orders Material Requisitions Transactions | Remote |

| Core Solution | Training Type | Intended Audience | Topics | Location |
|-----------------------|----------------------------|-------------------------------|---|----------|
| Cognos Analytics | Instructor-led Training | System Administrators | Report Creation Report Modifications | Remote |
| Project Management | Instructor-led Training | System Administrators SMEs | Programs Master Projects Projects Project Tasks Project Work Orders | Remote |

Deployment:

Once the project passes the Go-Live readiness assessment, final planning for Go-Live takes place. This will include completing the staging of the production environment, defining a communications plan for Go-Live, and defining a Go-Live schedule that is mutually accepted significant tasks include:

| Major Task | Description |
|--|--|
| Configure Production Environment | CentralSquare Consultant completes the Configuration Validation checklist of the system to verify system is configured to meet the requirements. |
| Plan Cutover Schedule and Comunications | Describes tasks to be handled by CentralSquare and Customer personnel during the initial cutover to Go-Live, including a detailed schedule of CentralSquare personnel covering each shift with resources, process for reporting issues, how they will be handled or escalated, contact names/phone numbers onsite staff, remote and third-party vendors. |
| Execute Go Live | The transition from the legacy system to the EAM system. Conducts normal day-to-day business with the new system. |
| Go Live Support | This session will be used to provide support for Go Live. The topic will be determined by client needs. |

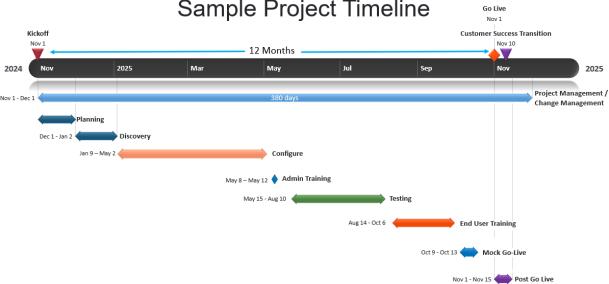
Sample RACI Chart

| Responsible (Who is/will be doing this task?) | Sales | Projec | ct Manag | ement | RI | MO | | | Service | Delivery | , | | G | ıs | Clc Serv | oud /ices | Cust Succe 88 | Suppo rt | | Cust | omer | |
|---|-------------|-------------------|----------|---------|------------|-----------|-------------|--------|----------|----------|---------------------|--------------------|--|------------|--------------------|--------------|---------------------|-------------|------------|-----------|------------------------|---------------|
| Accountable (Who is the decision maker?) | | | | | | | | | | | | | | | | | | | k | | | |
| Consulted (Anyone/stakeholders that can talk about it.) | t Executive | nior hip | Ja Gar | Manager | eaders hip | se Plarme | lor Alip | ě. | | ¥ | ion # | nversion ist | and the control of th | Specialist | rd Team Jership | Team | 00 ess | Analyst | mer Sponso | stomer PM | ust Functional eads | ustomer SME's |
| Informed (Whose work depends on this task/needs to be kept up to date?) | Account | PMO Se Leaders | PM Man | Project | RMO Le | Resour | SD Seni | SD Man | Trailmen | Consult | Installa Special | Data Co Special | GIS Manager | GIS Sp | Cloud T Leaders | Cloud T | Cust Su Manage | podding | Custom | Custom | Cust Fu | Custom |
| Phase 1: Initiation | | | | | | | _ | | | | | | | | | | | | | | | |
| Assigning a Project Manager | | _ | R, A | | | | \vdash | 1 | | | | | | | | | | | | | | |
| Sending Introductory Email to Customer | | _ | С | R, A | | | - | | | | | | | | | | | | | _ | | |
| Performing Contract / Project Setup and Intelligence Review | | _ | C | R, A | | | - | C | | | | | | | | | | | | | | |
| Sizing a Project for Velocity | | - | C | R, A | | | - | · | | | | | | | | | | | | | | |
| Requesting an Implemenation Guide | | _ | U | R, A | | | - | | | | | | | | | | | | | | | |
| Building Project Folder | | | С | R, A | | | - | | | | | | | | | | | | | | | |
| Building Initial Draft of Project Artifacts | | - | - | R, A | | | - | | | | | | | | | | | | | | | |
| Initially Contacting Third Party Vendors | | | | R.A | | | | - | | | | | | | | 1 | | | | | | |
| Requesting Work From the Cloud Team Sending Welcome Package to Customer | | | | R.A | | | \vdash | - | | - | | | | | - | - | | | | - | - | - |
| Conducting Sales to Service Transition Call | С | | С | R.A | | | - | С | - | ÷ | - | - | С | - 1 | | 1 | | | - | _ | - | - |
| Initially Calling Customer | | _ | _ | R.A | | | \vdash | - | - | ÷ | | - | _ | - | | - | | | - | С | - | - |
| Drafting Initial Project Timeline | | _ | | R.A | | 1 | \vdash | С | | i i | | | | | | | | | i i | c | c | Ċ |
| Completing Project Initiation Checklist | | _ | | R, A | | <u> </u> | \vdash | | | - | | | | | | | | | ÷ | c | c | c |
| Phase 2: Planning | | | | 15,75 | | | | | | | | | | | | | | | - | - | - | |
| Performing Project Kickoff | | | С | R, A | | | | С | С | С | С | С | С | С | | | | | С | С | С | С |
| Scheduling Resources | | Ė | Ť | C | С | R | \vdash | A.C | 1 | ī | Ť | Ť | С | ī | - | i | | | | _ | _ | |
| Reviewing Project Plan with Customer | | _ | | R, A | | | | 7,40 | | i i | | - | _ | | | | | | | С | С | С |
| Receiving Project Plan Customer Signoff | | | 1 | R, A | | | | 1 | | Ť | | _ | - | - | 1 | 1 | | | C | C | C | C |
| Completing Project Planning Checklist | | | | R, A | | | | | | | | | | | | | | | 1 | С | С | С |
| Phase 3: Monitor & Control | | - | | - | | | | | | | | | | | | | | | | | | |
| Conducting Cadenced Status Meetings | | | | R, A | | | | | С | С | С | С | | С | | С | | | | С | С | С |
| Completing Monthly Status Reporting | | 1 | - 1 | R, A | | | - 1 | - 1 | С | С | С | С | - 1 | С | - 1 | | | | - 1 | 1 | | |
| Performing Issue Management | | 1 | С | R, A | | | - 1 | С | С | С | С | С | С | С | - 1 | С | | | - 1 | С | С | С |
| Performing Risk Management | | - 1 | С | R, A | | | - 1 | С | С | С | С | С | С | С | - 1 | С | | | С | С | С | С |
| Performing Change Control Management | | | | R, A | | | | | | | | | | | | | | | С | С | С | С |
| Performing Change Management | | | | С | | | | | | | | | | | | | | | R, A | R | R | R |
| Performing Project Health Management | | - 1 | С | R, A | | | - 1 | С | С | С | С | С | С | С | - 1 | С | | | - 1 | С | С | С |
| Performing Executive Stakeholder Management | | - 1 | С | R, A | | | - 1 | С | С | С | С | С | С | С | - 1 | С | | | С | С | -1 | - 1 |
| Preparing for Go-Live | | - 1 | С | R, A | | | - 1 | С | С | R | R | С | С | С | С | С | - 1 | | - 1 | С | С | С |
| Conducting Go-Live | - 1 | - 1 | С | R, A | | | - 1 | С | C,R | R | R | R | С | R | | R | | | | С | С | С |
| Stage 1: Analysis | | | | | | | | | | | | | | | | | | | | | | |
| Workflow Analysis | | | -1 | -1 | | | 1 | O | С | R | Α | О | С | С | | | | | - 1 | С | С | С |
| Analyze Technical and Functional Requirements | | | -1 | -1 | | | - 1 | С | С | R | Α | С | С | С | | | | | - | С | С | С |
| Data Migration Mapping Stage 2: Configuration | | | 1 | 1 | | | 1 | С | _ | Α | С | R | С | С | | | | | - 1 | С | - 1 | С |
| Build Environment | | | | - 1 | | | 1 | 1 | - 1 | Α | R | | С | С | | | | | - 1 | - 1 | С | С |
| Configure Environment | | | | | | | | | С | R | С | | С | С | | | | | - 1 | - 1 | С | С |
| Unit Testing | | | | Α | | | | | | R | С | | С | С | | | | | - 1 | - 1 | С | С |
| Adminstrative Workshops | | | | | | | | | R | С | | | | | | | | | _ | | С | С |
| Data Conversion | | | | -1 | | | | 1 | | Α | С | R | - 1 | С | | | | | - 1 | - 1 | - 1 | -1 |
| Stage 3: Testing | | | | | | | | | | | | | | | | | | | | | | |
| Testing | | | | - 1 | | | | 1 | | R | C | | | | | | | | | - 1 | С | С |
| Fix Issues and Retest | | | | - 1 | | | | С | | R | Α | С | | | | | | | | | С | С |
| System Sign-Off | | | | Α | | | | - 1 | | R | С | | _ | C | | | | | _ | С | С | С |
| Knowledge Transfer/User Training | | | | -1 | | | | 1 | R | | | | | | | | | | | | | |
| Go-Live Readiness | | | | Α | | | | 1 | | R | | | | | | | | | - 1 | - 1 | - 1 | - 1 |

| Stage 4: Deployment | | | | | | | | | | | | | | | | | | | | | |
|---|-----|-----|------|-----|---|-----|-----|-----|----|-----|-----|-----|-----|----|---|----|-----|----|---|-----|---|
| Configure Production Environment | | 1 | 1 | | | - 1 | 1 | | С | R | | | | | | | | | | С | С |
| Plan Cutover Schedule and Communications | | | R | | | | С | | С | С | | | | | | | | -1 | С | С | С |
| Pre-Launch Testing | | | | | | | - 1 | | R | C | | | | | | | | | | | |
| Go-Live + Communication | - 1 | С | R | | | | С | | С | C | | | | | | | | _ | _ | - 1 | - |
| Phase 4: Closeout | | | | | | | | | | | | | | | | | | | | | |
| Completing Transition to Support and CSM | - 1 | - 1 | R, A | | | - 1 | - 1 | - 1 | -1 | - 1 | - 1 | - 1 | - 1 | | | R | R | | С | С | С |
| Delivering Post Go-Live Items | | | R, A | | | | | R | R | R | R | | R | | | | | | | | |
| Performing Post Go-Live Issue Resolution | | | R, A | | | | | R | R | R | R | | R | | R | | R | | | | |
| Conducting Closeout Meeting with Customer | | | R, A | | | | | | | | | | | | | | | -1 | С | С | С |
| Performing Contract Reconciliation | | | R, A | | | | | - 1 | | | | | | | | | | | | | |
| Completing Lessons Learned | - 1 | С | R, A | - 1 | С | -1 | С | С | С | С | С | С | С | -1 | С | -1 | - 1 | | | | |
| Archiving Project Folder | | | R, A | | | | | | | | | | | | | | | | | | |
| Performing Management Review | | С | R, A | | | | | | | | | | | | | | | | | | |
| Closing Project in OpenAir | | | R, A | | | | | | | | | | | | | | | | | | |
| Completing Project Closeout Checklist | | | R, A | | | | | | | | | | | | | | | | | | |

Sample Project Timeline





Sample Project Plan

| ID | 8-S | Task Name | Start | Finish |
|-----------------|------------------|---|-------------------|----------------------|
| 1 | 1 | SAMPLE EAIM I'mpleme11t.lition | Tue10IU2:4 | Mon,2M6!'2,6 |
| 2 | 1.1 | KiclkOff | Tue10l112'4 | Tiue 1 11512f |
| 3 | 1.1.1 | | | |
| 4 | 1.1.2 | Riciject i Nikietianii | we 111115224 | Tue Wi'15724 |
| 5 | .2 | Insta11 an - Cloud | Wed10l21.2'4 | T11J1e 1 1.2212f |
| 6 | 1.2.1 | Oreafioo cliOlood InstattaJ· | Wed 1Cll2t.24 | i,.','e,1d'11W24 |
| 7 | 1.2.2 | | Wed HI,'1&'24 | Mon 11[].!'2.1.124 |
| 8 | 1.2.3 | Inst oo Sign-Off | ue 111122/24 | Tue UJ.1'22124 |
| 9 | 1.3 | Inst oo 'Sa:tware 809in.ess Process Review | Tue111SJ'2'4 | Woo 111127[2,4 |
| 10 | 1.3.1 | Business P,l'Dee's.'SRewew Mee:tings | Tue 11.1'5r.24 | ThuU/1 124 |
| 11 | 1.3.2 | Business P,l'Dee'S.'SRewew [)ocurnenlati001& Fallaw-Up | Thu 11.!'21124 | T U.1'2.et/24 |
| 12 | 1.3.3 | Business P,I'Dee's:s-Relliew Sign-Ofi | Wed 11127/24 | i,.','ed U J2.7/24 |
| n | .4_ | System Ccmfig11ratian | Tue 12110J'2'4 | Fri 31281.25 |
| 14 | 1.4.1 | Core Dalai\.','eb 'iQu-aliDlil I | ue 12J'1W24 | Tue 12!'17/24 |
| 1S | 1-:-4.2 | Core Daial\.'/eb 19u-alic;rnReview I | ue117125- | Mon m 3125 |
| 16 | 1.4.3 | Core Dalai\. 'eib Ccdigu-a!iDJil"ollC'i'l-U,Pl | Mon 1.i20.125 | f,ri1 25 |
| 17 | 1.4.4 | Core Dalai\./eb iQu-aliDrnReview 11 | Fri 4.125 | fri 2!'21125 |
| 18 | 1.4.5 | Core Dalai\.'/eb Qoo:igu-aliornf,olow-up II | Mon m4.125 | fri2!'2a/25 |
| 19 | 1.4.6 | Core Dalai\.'/eb Con:ig1Ja1iDlil Review 111 | Fri 3121125 | i,.','ed 3J2et:125 |
| 20 | 1.4.7 | Core Dalai\.'/eb Con:igu-alic;rnSigna | Thu 3127125 | fri 25 |
| 21 | 1.5 | GIS IIntegration, | Tue 111,129.1'2,4 | Mon 116/.25 |
| 22 | 1.5.1 | GIS Ccnsultatioo | ue 11112i!1'24 | fri 1U1124 |
| 23 | 1.5.2 | GISIE,gration In⋯ cha1ization | Fri 11J15r.24 | fri UJ22124 |
| 2.4 | 1.5.3 | GISIE,gration Review. | Fri 11.mr.24 | Tue U.!'.3124 |
| 25 | 1.5.4 | GISIE,gration Review. fclcn1-Up | Wed 12"4.r.24 | Thu 12!'5124 |
| 2.6 | 1.5.5 | GISh!E,gration Final Review | u 12,'11!,'24 | fri U.1'2.0124 |
| 27 | 1.5.6 | GISh!E,gration SVdf | Mon 1 24 | Mon 1J'etl25 |
| | .6 | Interlaces | Tue 10129.1'2'4 | Tiue 1114!'2:5 |
| 29 | 1 | Interface Consul!iation Mee.'ting | ue 1C1,'2i!i'24 | i.'a'e,1d'11/3.()/24 |
| 28 | 1.6.1 | Interface DevelapmEIII & Mapping | Wed 1111:!.'24 | Thu 11/1 124 |
| | 1.6.2 | Interfaceronizatirn & esting | u 1112&'24 | fri UJ29124 |
| | 1.6.3 | Inter'iaceronizatirn Review | Fri 1:00.r.24 | f,r1i2i'et124 |
| 33 | rn.5 | Interfaceronizatirn folcMi-Up | Mon12i r.24 | Mon12!'9124 |
| <u>34</u> | <u>rn.6</u> | Interface Fin Review | ue 12i'J1/24 | T 12.!'31.124 |
| <u>35</u> | <u>U7</u> | Interface Signa | ue 117125 | Tueut 125 |
| | .1 | Cus,tom Irn g;ralioms | Tue11151'2'4 | Fri 1124/.25 |
| $-\frac{37}{1}$ | H | Ou5looil Integralioos iscD'llery | Tue 11/5r.24 | i,.','e,d11Jl:1.124 |
| 36 | 1 7 1 | Ou5looil Integraoons OiSCD'llery Doo:umentar & fbllow-llp | Thu 11/14;'24 | fri UIHi/24 |
| <u>39</u> | 1.7.1 1.ii'.3 | Ou5looil Integraoons De11elapmE11! & Mapping | Fri 11.mr.24 | fri 12!':1124 |
| <u>-40</u> | <u>1.ii'.4</u> | Ou5looil Integra roniZ3J & esfng | Fri 12120.r.24 | Mon 12!'3iJ/24 |
| <u>41</u> | 1.7.5 | Ou5looil IntegraoonsroniZ3J" Re.oiew | Mon 1./6.125 | T 1t7125 |
| 42 | 1.ii'.6 | Ou5looil IntegraoonsroniZ3J· Follow-Up | 1Wed 118.125 | Thu Ul!i'25 |

| ID | r,,ss | Task Name | IStart | Finish |
|------|--------|--|--------------|-----------------------------|
| 43 | 1.7.7 | Custom Integrations Fina Re-view | Thu 1123-125 | 1"'1123125 |
| 44 | 1.7.8 | Custom Integrations Signoff | Fri 1124125 | Fri 1/24125 |
| 45 | .8 | Testing I | Fri 4111125 | Thu 9M1/25 |
| 46 | 1.8.1 | Test Plan Development | Fri 4111/25 | Toe4/22/25 |
| 47 | 1.8.2 | Test Plan Review | Wed4123J25 | Ttw.,4/24125 |
| 48 | 1.8.3 | System Adm'.n Tr.ming I | Thu 511/25 | Fri 5/2/25 |
| 49 | 1.8.4 | Subject Matter E:q,M (SME) Training I | Mon 5112125 | ThJ5/15125 |
| SO | 1.8.5 | GIS Admi"lslra600 Training I | Thu 5122125 | Ti 5122125 |
| S1 | 1.8.6 | Client SMETestng I | Thu 512Q/25 | n., 8128/25 |
| S2 | 1.8.7 | ConfiguraOOII'sI sue Resolu6ooI | Thu 9,'4125 | Wed9/10125 |
| S3 | 1.8.8 | Interlace Issue Resolution I | Wed9110/25 | Wed9/10125 |
| S4 | 1.8.9 | Custom Integrations Issue Resolution I | Wed9110/25 | ThJ9/11125 |
| SS - | 9 | Testing II | Thu 9118125 | <i>Tue</i> 11118125 |
| S6 | 1.9.1 | Syste-rnAdm'.n Tra'nng II | Thu9118125 | Mon9/22125 |
| 57 | T:9.2 | Subject Matter E:q.ert(SMEfTraining II | Mon 10/6125 | Toe 10/7125 |
| S8 | 1.9.3 | GIS Admi'lsIra6onTraining II | Tue 10/14125 | Toe 10/14125 |
| S9 | 1.9.4 | Client SME Testiig II | Wed 10'22/25 | Toe 1114125 |
| 60 | 1.9.5 | ConfiguraOOII'sI sue Resolu6ooII | Wed 11/12125 | ThJ11113125 |
| 61 | 1.9.6 | Interface Issue Resolution II | Thu 11/13125 | ThJ11113125 |
| 62 | 1.9.7 | CustomIntegrationsIssueResolution II | Thu 11/13125 | Fri 11114'25 |
| 63 | 1.9.8 | UserAooep:ance Testing Signoff | Mon 11/17125 | Toe 11118/25 |
| 64 | .10 | GoLiveReadiness | Tue 11125125 | Mon 2/2126 |
| 6S | 1.10.t | Go Live Plan DeYelopment | Tue 11/2&25 | Wed11126'25 |
| 66 | 1.10.2 | Go Live PlanReyjew | Thu 11/27125 | Fri 11128/25 |
| 67 | 1.10.3 | End User Training I | Tue 12'2125 | Fri 12119'25 |
| 68 | 1.10.4 | End User Training II | Fri 1iW26 | Wed1128/26 |
| 69 | 1.10.5 | Production SystemPrep forG>Live | Thu 112Q126 | Mon212126 |
| 70 | .11 | Goliw | Wed 2/4/26 | Mon 2/16126 |
| 71 | 1.11.t | Go Live Assisbnce | Wecl214J26 | Ti215'26 |
| 72 | 1.11.2 | G>LiveAcceptance Signoff | Thu 2112126 | Fri2113126 |
| 73 | 1.11.3 | Tr.nsi6onto Slff01'1 | Thu 2112126 | Fri 2113126 |
| 74 | 1.11.4 | ProjectCloseout | Fri2113-126 | Mo 21 n 16126 |

EXHIBIT 6 Service Level Commitments

1. Service Level Commitments

- A. Availability. During any calendar month, the availability of the Solution shall be no less than 99.9%, excluding scheduled maintenance. CentralSquare shall provide Customer with prompt notification as soon as it becomes aware of any actual or potential unscheduled downtime of the Solution, as well as continual periodic updates during the unscheduled downtime regarding CentralSquare's progress in remedying the unavailability and estimated time at which the Solution shall be available.
- B. Measurement. Service availability is measured as the total time that the solutions are available during each calendar month for access by Customer ("Service Availability"). Service Availability measurement shall be applied to the production environment only, and the points of measurement for all monitoring shall be the servers and the internet connections at CentralSquare's hosted environment.
- C. Calculation. Service availability for a given month shall be calculated using the following calculation:
 - I. The total number of minutes which the service was not available in a given month shall be subtracted from the total number of minutes available in the given month. The resulting figure is divided by the total number of minutes available in the given month.
 - Service availability targets are subject to change due to the variance of the number of days in a month.
 - III. The total number of minutes which the service was not available in a given month shall exclude minutes associated with scheduled or emergency maintenance.
- D. Remedy. If the service period target measurement is not met, then the customer shall be entitled to a credit calculated as follows:

| Service availability | Credit percentage |
|--|-------------------|
| Less than 99.9% but greater than or equal to 99.0% | 5% |
| Less than 99.0% but greater than or equal to 95.0% | 10% |
| Less than 95% | 20% |

| Service Availability in the relevant Service Period | Percentage Reduction in Monthly Fee for the Subsequent Service Period |
|---|--|
| Less than 99.9% but greater than or equal to 99.0% | 5% |
| Less than 99.0% but greater than or equal to 95.0% | 10% |
| Less than 95% | 20% |

- E. Credit must be requested by the customer within sixty (60) days of the failed target. Any credit awarded shall be applied to the next applicable invoice. Customer shall not be eligible for credits where customer is more than thirty (30) days past due on their account.
- Server Performance & Capacity. The standard provisioning of storage for the cloud solutions is 1 terabyte.
 If Customer requests to add additional Software, increase storage or processing requirements, and/or request additional environments, these requests will be evaluated and if additional resources are required to support modifications, additional fees may apply at per unit (gigabyte, hour, license, etc).
- 3. Non-Production Environments. Included in the subscription fee is access to the training environment during the hours of 8:00am 4:00pm EST, Monday through Friday. Should the Customer require extended access for items such as internal training, CentralSquare can make exceptions provided that Customer provide reasonable advance written notice. CentralSquare will then work with the Customer to enable access in accordance with an agreed upon schedule.