**MASTER AGREEMENT USER INSTRUCTIONS**

**FOR STATEWIDE DIGITIZING JUDICIAL BRANCH RECORDS**

**VIATRON SYSTEMS, INC. MA-202008**

These User Instructions are provided for the Statewide Digitizing Judicial Branch Records (Imaging Services) with ViaTRON Systems, Inc. The Judicial Council issued a Request for Proposal seeking vendors that could provide Imaging Services to the judicial branch. Any judicial branch entity that wants to use the master agreement must enter a Participating Addendum with the vendor. Please carefully review these User Instructions.

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| **Services:**  Imaging Services |
| **Entities eligible to procure under the Master Agreement:**  The following entities are eligible to be Participating Entities: all of the California Superior Courts, all of the California Courts of Appeal, the California Supreme Court, the Judicial Council of California, and the Habeas Corpus Resource Center. Any of the aforementioned Judicial Branch Entities, by executing a Participating Addendum with Contractor, shall be deemed a Participating Entity and shall have the right to participate in this Agreement. |
| **Contract Number: MA-202008** |

1. **Process**

Any court that orders services under this Master Agreement must enter into a Participating Addendum. Exhibit 2 discusses the ordering process.

1. **Participating Addendum**

**A.** Each Participating Addendum is a separate, independent contract between the Contractor and the entity entering into the Participating Addendum, subject to the following:

1. each Participating Addendum shall be governed by this Agreement, and the terms in this Agreement are hereby incorporated into each Participating Addendum;
2. the Participating Addendum may not alter or conflict with the terms of this Agreement, or exceed the scope of the Work provided for in this Agreement; and
3. the term of the Participating Addendum may not extend beyond the expiration date of the Agreement. The Participating Addendum and this Agreement shall take precedence over any terms and conditions included on Contractor’s invoice or similar document.

**B.** Contractor shall notify the Establishing JBE within five (5) business days of receipt of a Participating Addendum from a Participating Entity. The Contractor shall promptly provide the Establishing JBE with a fully-signed copy of:

1. each Participating Addendum between the Contractor and a Participating Entity; and
2. any Amendment to such Participating Addendum. Failure by Contractor to timely execute a Participating Addendum in accordance with this Agreement shall be a material breach of this Agreement. The Participating Entities (other than the Establishing JBE) are third party beneficiaries of this Agreement, and they may enforce their rights and seek remedies pursuant to this Agreement.
3. **Contract Terms and Conditions**

* This Agreement is effective as of October 1, 2020 (“Effective Date”) and expires on October 1, 2025 (“Expiration Date”), unless extended. This Agreement includes three (3) consecutive one-year option terms to extend through October 1, 2028.
* This Agreement does not obligate a JBE to place any orders for Work under this Agreement and does not guarantee Contractor a specific volume of Work.
* This Agreement is a nonexclusive agreement. Each JBE reserves the right to provide, or have others provide the Work. Contractor shall reasonably cooperate with any third parties retained by a JBE to provide the Work.

1. **Statement of Work**
2. Exhibit 4, Statement of Work will serve as the model Statement of Work for each Participating Addendum.
3. Contractor will perform and complete all Work set forth in a Participating Addendum, including any attachments, in compliance with the requirements of this Agreement, and to the satisfaction of Participating Entity. The Statement of Work shall, at a minimum, include:
4. itemized list of services, Deliverables, and Work to be performed, including any requirements to perform the Work;
5. any projected milestone schedule for the completion of the services, Deliverables, and Work;
6. any acceptance criteria in addition to the acceptance criteria herein;
7. the personnel to be assigned, along with their job classification, if applicable;
8. the name of Contractor’s Project Lead, if applicable; along with such additional information, terms and conditions as the parties may agree upon and wish to include;
9. the scope and detail of services to be performed; and
10. to the extent not provided in Exhibit 6 (Fees, Pricing and Payment Terms), any additional fees and costs that may be applicable to the Statement of Work as the parties may agree upon.
11. **Description of Services/Tasks**
12. Contractor shall provide imaging services to digitize court and judicial branch records, including without limitation: scanning or otherwise developing digital images of records currently existing in paper, microfiche, or microfilm media and converting the digital images into digital files that can be easily used by a participating JBE. The digital files must include an index of any applicable metadata and must be compatible with a participating JBE’s case management system (CMS), document management system (DMS), or other digital storage repository and usable by that same JBE.
13. The following table sets forth the Tasks corresponding to the Work that Contractor will perform under the Agreement as required by and for the Participating Entity.

The table also includes Contractor’s comments regarding each Task. The comments are part of its proposal for the underlying solicitation to this Agreement. To the extent any comment enhances or limits a Task, such enhancement or limitation will be binding on the parties. In the event Contractor’s comments directly conflict with the terms of Exhibits 1-3, 5, and 7-8 of the Agreement, the terms of that Exhibit will control.

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| **Task Name** | **Task Description** | **Contractor’s Comment** |
| Generate digital images from paper, microfiche, and microfilm file formats | Contractor will scan or otherwise develop digital images of records currently existing in paper, microfiche, or microfilm media; and convert the digital images into digital files that can be easily used by the Participating Entity. The digital files must include an index of any applicable metadata and must be compatible with Participating Entity’s case management system (CMS), document management system (DMS), or other digital storage repository. Required digital file formats include multiple-page TIFF Group 4, standard PDF, PDF/A -C, searchable PDF format, and/or other formats as specified by the Participating Entity (imaging). Image resolution must be at least 300 dots per inch (dpi) unless otherwise specified by the Participating Entity. | ViaTRON has 45 Hi-Speed Production Scanners including Kodak Scanners, Mekel Microfiche/Microfilm scanners, and Contex Large Format Scanners, as well as 205 Workstations for Indexing and Quality Assurance.  ViaTRON can produce images from 300 dpi up to 600 dpi, export into any format including Muti-page TIFF Group, Standard PDF, PDF/A -C, and searchable, as well as many others. |
| Staffing Resources: Readiness and Availability | Contractor will provide adequate staffing levels and resources from the inception of Work with a Participating Entity through the termination of the Work. | ViaTRON has multiple shifts of employee's and a core team that has been with ViaTRON for over 10 years each. |
| Equipment | Contractor will provide, operate, and service all equipment for imaging court and Judicial Branch records. This includes, but is not limited to, scanners, paper joggers, and prepping equipment for on-site and offsite document conversion services. This also includes the maintenance and repair of such equipment so that the equipment is operational at all times. |  |
| Offsite imaging services | Contract will have the capability of performing imaging services offsite. All Contractor offsite operations and storage of Data for the Participating Entity must be located within the contiguous U.S. | ViaTRON's HQ is located in Los Angeles County and has a fleet of unmarked caged secure vehicles for all sizes of pickups. |
| Onsite imaging services | Contractor will have the capability of performing imaging services onsite at the Participating Entity or JCC facility. | ViaTRON is capable of performing on-site scanning in all 58 counties in California. |
| Transport of files to imaging preparation areas | Contractor will provide all necessary equipment to transport boxed and open-shelved files and documents from storage and holding areas to imaging preparation areas. |  |
| Third party courier services to transport JBE files | For imaging services performed offsite, if the Contractor uses a third-party courier service to transport JBE files to or from judicial branch locations, the third-party courier service must be adequately bonded and/or insured. | ViaTRON only uses ViaTRON's employees to transport boxes. ViaTRON does not use subcontractors due to chain of custody. |
| Identification of vendor contact personnel | Contractor will provide the Participating Entity with the names of all assigned personnel responsible for any Work related to imaging services for the participating JBE. | All team personal from Project Leads to core staff will be communicated to the Participating Entity upon the execution of the Participating Addendum. The same staff has been background checked by the FBI/DA and live scanned and e-verified. |
| Documents to be imaged into digital files | Contractor will have the capability of imaging the following types of documents. These include, but are not limited to, the following: • Letter size documents (this represents the majority of the file contents) • Legal size documents • Colored paper • Post-It Notes • NCR paper • “Onion skin” paper • Judges’ notes on varying sizes of paper • Tabbed paper exhibits • Photograph exhibits • Sealed envelopes with confidential or sealed information • Envelopes and certified mail return receipts • Green bar (continuous computer) paper • Letters received with attached envelopes • Wills • Pocket file folders • File folders with stamped or written information on outside and/or inside covers • Checks • Fingerprint cards • Spiral bound or otherwise bound transcripts, briefs, etc. | ViaTRON has a diverse collection of Scanners for converting all types of documents from Post-It Notes all the way up to 60" wide documents. ViaTRON has various book scanners, flatbed scanners, microfilm, microfiche, and aperture scanners as well.ViaTRON also has plastic sleeves that are used for extremely delicate scanning. |
| Storage environment for microfilm and microfiche. | For offsite imaging, Contractor will provide industry best standard storage facilities for microfilm and microfiche. 1. Microfilm should be stored in a secured, sealed, airtight room with a constant cool environment with temperatures not exceeding 70 degrees. 2. Relative humidity should be maintained between 20 and 30 percent and should not fluctuate by 5 percent in a 24-hour period. 3. The storage room should include a properly designed and functioning HVAC system that controls the temperature and humidity and minimizes the infiltration of pollutants. 4. Microfilm enclosures (e.g., paper and plastic boxes) should be made of noncorroding materials that meet certain chemical and photographic criteria. |  |
| Duplex imaging | Contractor will have the capability of duplex imaging as directed by the Participating Entity. | All ViaTRON scanners scan duplex imaging as a standard. |
| Color imaging | All colored photos and documents will be imaged in color unless directed otherwise by the Participating Entity. | All ViaTRON scanners scan both color and black/white at the same time with no speed difference. This allows staff to determine which is the best quality image during QC. |
| Imaging size (11x17 and under) | Contractor will have the capability of imaging documents 11x17 and under. |  |
| Large size sheet imaging (over 11x17) | Contractor will have the capability of imaging documents over 11x17. |  |
| File tabs imaging | Contractor will image tabs in files. |  |
| Batch imaging process | Contractor will create and assign unique batch numbers to every batch of imaged documents. |  |
| Configurable blank page detection and removal | Contractor will remove blank pages based on an agreed upon configurable threshold setting. Blank pages or “bleed-through” images shall be omitted. |  |
| High speed scanning | Contractor will use high-speed production digital scanners to scan and generate digital images in multiple-page TIFF Group 4, standard PDF, PDF/A-3, searchable PDF, and/or other formats as specified by the Participating Entity. |  |
| Scan and digitize bound and unbound documents | Contractor will scan and digitize bound and unbound books of various sizes, as specified by the Participating Entity. |  |
| File size | Contractor will have the ability to limit digitized image file size and split files per as required by the Participating Entity. |  |
| OCR | Contractor will perform optical character recognition ("OCR") for inclusion in the Participating Entity’s CMS, DMS, or other digital storage repository as specified by the Participating Entity. | After the paper/media files are scanned, indexed and quality control processing is complete, ViaTRON shall run the OCR process. ViaTRON has a number of OCR software to accomplish different results depending on the Participating Entity’s software requirements. ViaTRON can process using Kofax, Captiva, IRIS or the Kodak OCR software. |
| Inventory files | Contractor will maintain an inventory of files using bar code scanners to log and track movement of files from location to location. | ViaTRON developed a custom software for tracking documents and boxes - VTLink. |
| Upload, manage, and track imaged and digitized files. | As directed by the Participating Entity, Contractor will use Participating Entity's records tracking system to upload imaged and digitized files into the Participating Entity's CMS, DMS, or digital storage repository, and manage, and track such inventory. |  |
| Retrieve and move files to onsite imaging preparation area | For on-site imaging, Contractor will retrieve, pull, and move boxed and open-shelved files and documents from storage and holding areas to the imaging preparation area as directed by the Participating Entity. |  |
| Pick up and transport records to offsite imaging facility | For imaging services performed offsite, Contractor will pick up boxed records whether palleted or not, or on library carts, and transport them to the imaging facility. Contractor will perform such Work within Participating Entity established pick-up windows. |  |
| Month to month storage | Contractor will securely store records, including pallets of records, before and after the imaging process as directed by the Participating Entity on a month ­to month basis. |  |
| Store records safely before and after imaging | Contractor will store and maintain files in a secure, climate-controlled storage facility equipped with fire and burglar alarm and other necessary protections while the Participating Entity reviews the imaged documents for quality control purposes. Storage of such files will continue until the Participating Entity directs Contractor to destroy the applicable files. |  |
| On demand retrieval and delivery of files | Contractor will retrieve specific files and/or boxes of files and deliver to the Participating Entity within a 24-hour period of the Participating Entity's request at no additional charge. The Participating Entity will specify the method of delivery, e.g., physical or electronic. |  |
| Inspect and prepare records for imaging. | Contractor will inspect and prepare all records for imaging. This includes ensuring all records are in the order designated by the Participating Entity. |  |
| Sort and separate JBE records | Contractor will prepare JBE records to be imaged, sorted by specified JBE taxonomy such as litigation type, case number, and document type, or by any hierarchical schema specified by the Participating Entity. As applicable, Contractor will include the appropriate case number and date sequence for imaging. |  |
| Prepare documents for high speed scanning | Contractor will disassemble files, removing all fasteners, staples and paper clips, repairing or mending torn documents, and trimming fastener holes. |  |
| Handling of damaged or irregular sized documents | Contractor will affix any damaged document or correspondence that is less than 8-1/2" x 5" onto an 8-1/2" x 11" sheet of white paper. |  |
| Image manila case folders | Contractor will image manila case folders that are part of any files, treating any manila folder as part of a file unless directed otherwise by the Participating Entity. |  |
| Image confidential envelopes | Contractor will image confidential envelopes as part of the case file. Records contained in an envelope labeled “confidential” must be imaged as a separate image file and labeled the same as the original record with an accessibility identifier such as "Confidential," as specified by the Participating Entity. Confidential records located underneath a color-coded confidential cover sheet must be imaged as a separate image file and labeled the same as the original record with the same accessibility identifiers indicated above. |  |
| Print and insert document separator sheets - on-site imaging | As directed by the Participating Entity, for onsite imaging, Contractor will print and insert document separator sheets at the beginning of each document. Participating Entity will provide the document separator sheets. |  |
| Print and insert document separator sheets - offsite imaging | As directed by the Participating Entity, for offsite imaging, Contractor will print and insert document separator sheets at the beginning of each document. Participating Entity will provide the document separator sheets. |  |
| Insert missing file target | Contractor will insert a missing file target indicating the case number of the missing file/document in the appropriate location. |  |
| Identify pages of insufficient quality | Contractor will identify those pages that are of insufficient quality for imaging and indexing, by placing "Best Available Image" stamp on those pages, ensuring not to cover any portion of the document text. |  |
| No records discarded or lost | Contractor will not discard, tamper with, deface, or lose any document, or portion of a document provided for imaging, unless directed to do so by the Participating Entity. |  |
| Records prepared by participating JBE staff | As directed by the Participating Entity, Contractor will image records specifically prepared by JBE staff for digitization. |  |
| Special handling of fragile records | Contractor will process fragile records or other categories of records that require special handling (such as onion skin) to protect the integrity of the original record and ensure readability in the electronic format. |  |
| Standards for microfilm/microfiche | Contractor will prepare and process microfilm and microfiche with signs of deterioration such as vinegar syndrome, redox, or embrittlement, to provide the best possible image. Contractor will identify those images that are of insufficient quality for imaging and indexing and confer with the Participating Entity on how to handle. |  |
| Return of statutorily sealed records | Contractor should not be receiving any records, whether onsite or offsite, designated as "sealed" by the Participating Entity. In the event that Contractor inadvertently receives a record designated as “sealed,” Contractor may not open and must immediately return any “sealed” records to the Participating Entity as soon as possible, but in no event later than twenty-four (24) hours of becoming aware of such records. If a Contractor encounters records that it believes are “sealed,” but are not designated as such, the Contractor may not open such records and must immediately notify the Participating Entity as soon as possible, but in no event later than twenty-four (24) hours of becoming aware of such records. |  |
| Index Records using JBE schema | Contractor will create and associate a unique record identifier for every record per Participating Entity specifications. Contractor will provide an index file with meta-data for the imaged document (e.g., imaged and digitized file name, case number, document type, filed date). |  |
| Confidential Records | For each individual file created, Contractor will include the case number and within a subfolder of the imaged file, an accessibility identifier to denote whether records are confidential, non-confidential, transcripts or sealed documents. |  |
| Remove targets and separators from scanned batches | Contractor will remove all targets, separators etc., from scanned batches for re­use. |  |
| Return empty boxes | If Participating Entity files are provided in Participating Entity supplied boxes, return empty boxes to the Participating Entity. |  |
| Upload all digital images and corresponding index data electronically | Contractor will be able to upload digital images and corresponding index Data via secure electronic delivery, such as secure FTP, to a Participating Entity server. |  |
| Delivery of digital images and corresponding index data, by hard-drive | Contractor will be able to deliver digital images and corresponding index Data by hard drive to the Participating Entity. |  |
| Upload files imaged on-site to JBE daily | Contractor will upload digital imaged files to the Participating Entity's DMS, CMS, or other digital storage repository on a daily basis, or within an alternative timeframe as specified by the Participating Entity. Contractor will index all applicable meta-data as specified by the Participating Entity. |  |
| JBE specified metrics progress reporting | Contractor will develop a quality control plan that includes the number of documents prepared for imaging, the number of pages imaged and digitized, and the number of records provided to the Participating Entity. |  |
| Methods of maintaining extracted metadata | Contractor's quality control plan will thoroughly and completely describe the Contractor's method for maintaining the integrity of the metadata extracted during imaging. | **Double-Blind Key Indexing Quality Assurance** ViaTRON performs Double Key to ensure the highest quality of work. • This information is cross checked with the first set of indexes for accuracy. • ViaTRON utilizes a blind key verification process, meaning that the verifier is unaware of the entries made by the encoder. This process ensures that the Indexed data is 100% accurate at the character level. The index and index specifications will vary depending on the document type to be scanned. |
| Methods for ensuring clarity of digitized images. | Contractor's quality control plan will thoroughly and completely describe the Contractor's method for ensuring the integrity and clarity the digitized images. | During the image quality control process, ViaTRON performs an image-by-image quality review. Any image that is illegible or lacks contrast is flagged for a second review. After the second review the unacceptable image will be re-scanned. |
| Methods for handling items incapable of being digitally imaged | Contractor’s quality control plan will thoroughly and completely describe the Contractor's method for handling the small percentage (approximately one percent) of documents that are not susceptible to imaging. | ViaTRON shall sets up “Special Handling” boxes for items which cannot be processed through a scanner. These items are taken out of the box and placed in a large clear Ziplock plastic bag labeled with the case number, individual’s name, Participating Entity department and date the item was placed in the bag. A photo is taken and provided to the Participating Entity via SFTP. These items will then be returned to the Participating Entity on the next physical box pickup or delivery. |
| Accidentally destroyed records | Contractor’s quality control plan will thoroughly and completely describe how Contractor intends to prevent the destruction, defacement, or tampering of the Participating Entity’s records. In addition, Contractor’s quality control plan will thoroughly and completely outline the remedial actions Contractor will take, i.e., a plan for recovery, in the event a document is destroyed, defaced, or otherwise tampered with during imaging. | ViaTRON implements strict procedures in the method of processing. Each box is tracked to one individual for each task. Each person can only work with one box at a time and must complete the entire task. Each department is monitored by a supervisor, i.e., Document preparation, scanning, QC, etc. The supervisor’s primary duty is to closely watch each process and record any anomaly. The anomaly is immediately recorded and fixed within 24 hours, including calling the Participating Entity for guidance. |
| Re-imaging to improve image quality | Contractor will re-image at no additional charge, any and all images that require re-imaging in order to improve quality. | During the image quality control process, ViaTRON performs an image-by-image quality review. Any image that is illegible or lacks contrast is flagged for a second review. After the second review the unacceptable image will be re-scanned. |
| Problem Correction Report | Contractor will produce a record of all inspections conducted regarding imaging, including any corrective action taken, the time a problem was first identified, a clear description of the problem, and the time elapsed between identification and completed corrective action, on a monthly basis. Contractor will take corrective action within two (2) business days of notification. | For every project ViaTRON performs, ViaTRON creates an "Incident Log." This log tracks anything and everything out of the ordinary with the project. This log will be given to the Participating Entity and discussed at the weekly meetings. |
| Verify the accuracy and integrity of digital images | Contractor will verify the accuracy and integrity of each digital image, and confirm, accept, or correct such image based on the Participating Entity's quality control checkpoint specification. |  |
| Corrections and resubmissions | Contractor will correct deficient digitized images and resubmit at no additional charge. |  |
| Completed conversion paper file destruction - onsite imaging | Per a Participating Entity-generated destruction list for on-site imaging, Contractor will pull boxed files eligible for destruction and dispose of them in designated destruction bins or palletize them for destruction pick-up. |  |
| Completed conversion paper file destruction - offsite imaging | Per a Participating Entity-generated destruction list, Contractor will pull boxed files eligible for destruction and securely destroy them. Contractor will provide certification that all designated files have been securely destroyed. |  |
| Return records imaged offsite | Contractor will return boxed and palletized records imaged offsite to the Participating Entity in the same order and condition in which they were received. |  |
| Retain digitized files post-delivery and maintain index | After delivery of the digitized files from imaging to the Participating Entity, Contractor will retain copy of all such files and maintain an index of such files for a timeframe as specified by the Participating Entity. |  |
| JBE rejected digitized files | Contractor will accept rejected digitized files from imaging identified by the Participating Entity, which will be accompanied by a Participating Entity report describing the problem. In addition, Contractor will correct the identified problems and resubmit to the Participating Entity. |  |
| Return non-digitizable items | Contractor will return non-digitizable items to the Participating Entity. Contractor will index such items with identifying case information. |  |

**C. Additional Terms.** (The Participating Entity and Contractor may agree and wish to include the following in this Exhibit 4, Statement of Work)

1. **Timeline and Milestones.** (any specific timelines for Tasks and/or any projected milestones, if Tasks are divided into discrete segments)
2. **Inspection and Acceptance Criteria** (any specific inspection and acceptance criteria for a Task or Tasks in addition to the acceptance criteria already in the Agreement, specifically, Section 1.B. of Exhibit 3)
3. **Personnel.** (the Contractor’s Project Lead and Participating Entity’s Project Manager and the respective party’s personnel to be assigned to the Work, along with their job classification)
4. **Ordering Process.** (any ordering process specific to the Participating Entity)
5. **Miscellaneous.** (additional information, terms and conditions, e.g., information regarding Deliverables)
6. **Fees and Payment Terms**
7. **Fees**

A.1 Exhibit 6 in the Master Agreement sets forth the costs associated with the Tasks corresponding to the Work that Contractor will perform during the duration of the term of the Master Agreement.

A.2 Fees and pricing in any Participating Addendum may not exceed the fees and pricing set forth in this Agreement for the applicable Work.

A.3 JBE’s will not pay for any travel, lodging, transportation and other reimbursable expenses. The fees and charges are inclusive of all anticipated costs and incidental expenses.

A.4 Pricing to remain the same throughout the term of the Master Agreement.

A.5 The table includes Contractor’s comments regarding each Task. Contractor submitted versions of these comments as part of its proposal for the underlying solicitation to this Agreement. In the event Contractor’s comments directly conflict with the terms of Exhibits 1-3, 5, and 7-8 of the Agreement, the terms of that Exhibit will control.

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| **Standard Processing Costs Task** | | **Task Description** | **Cost Factor** | **Cost** | **Volume Discounts/Tiers** | **Contractor’s Comments** |
| 1.1 | Records Imaging Services—Onsite | Cost of onsite standard imaging services, scanning, or otherwise developing digital images from non-digital sources (imaging) for judicial branch entity (JBE) records. Digital files delivered to the Participating Entity shall be compatible with the Participating Entity’s case management system (CMS), document management system (DMS), or other digital storage repository, and include an associated index of metadata for import and retrieval purposes. | Per image | $0.069 |  |  |
| 1.2 | Records Imaging Services—Offsite | Cost of offsite standard imaging services for JBE documents. Digital files delivered to the Participating Entity shall be compatible with its's CMS, DMS, or other digital storage repository, and include an associated index of metadata for import and retrieval purposes. | Per image | $0.029 |  |  |
| 1.3 | Records Imaging Services excluding indexing—Onsite | Cost of onsite standard imaging services, scanning, or otherwise developing digital images from non-digital sources (imaging) for JBE records. Digital files delivered to the Participating Entity shall be compatible with the Participating Entity's CMS, DMS, or other digital storage repository, not including an associated index of metadata for import and retrieval purposes. | Per image | $0.045 |  |  |
| 1.4 | Records Imaging Services excluding indexing—Offsite | Cost of offsite standard imaging services for JBE documents. Digital files delivered to the Participating Entity shall be compatible with the Participating Entity's CMS, DMS, or other digital storage repository, not including an associated index of metadata for import and retrieval purposes. | Per image | $0.025 |  |  |
| **Cost for Additional Tasks: if not included in the standard scanning and digitizing cost, above:** | | **Task Description** | **Cost Factor** | **Cost** | **Volume Discounts/Tiers** | **Contractor’s Comments** |
| 2.1 | Pickup of records from site—palletized | Cost to pick up palletized, labeled, and indexed bankers boxes containing records for imaging from JBE-designated location. | Per pallet | $75.00 |  |  |
| 2.2 | Pickup of records from site—boxed | Cost to pick up labeled and indexed bankers boxes from the JBE storage location. | Per box | $1.25 |  |  |
| 2.3 | Pre-pickup preparation | Cost to perform pre-production preparation and packing of documents for imaging for transfer to the Contractor's work site (includes indexing the files being packed). | Per hour | $18.00 |  |  |
| 2.4 | Document preparation | Prepare documents for scanning and digitizing by removing staples and other bindings, and by inspecting and repairing pages as needed. | Per hour | $18.00 |  |  |
| 2.5 | Store and maintain records during production phase | Cost to store and maintain files in a climate-controlled, secure storage space with fire and burglar alarm protections until the Participating Entity has reviewed the imaged and digitized documents for quality control purposes. | Per box per month | $0.00 |  | No charge during production phase. There is a charge if the Participating Entity wants ViaTRON to store boxes after production. See line 3.4 |
| 2.6 | Records destructions post delivery | Cost to destroy documents (e.g., shredding) at the Contractor's location. | Per box | $0.00 |  | No charge. |
| 2.7 | Special handling | Cost of imaging fragile documents or other categories of documents that require special processing. | Per image | $0.039 |  |  |
| 2.8 | Unique sizes or document types | Cost for imaging documents of a unique size or shape, or otherwise not susceptible to being scanned. | Per image | $0.029 |  | Already included in line item 1.2 . |
| 2.9 | Confidential records | Cost for imaging confidential records. | Per image | $0.029 |  | Already included in line item 1.2 . |
| 2.10 | Pocket and file folders | Cost for imaging pocket file folders and file folders with printing on the front and/or back or on the inside and/or outside. | Per image | $0.029 |  | Already included in line item 1.2 . |
| 2.11 | Fingerprint cards | Cost for digitizing Fingerprint Forms | Per image | $0.029 |  | Already included in line item 1.2 . |
| 2.12 | OCR | Cost for performing OCR on the applicable record being imaged so that the digitized file can be electronically edited within the Participating Entity’s CMS, DMS, or other digital storage repository. | Per image | $0.00 |  | No Charge |
| 2.13 | Color imaging | Cost of imaging records in color. | Per image | $0.035 |  |  |
| 2.15 | Microfiche | Cost to image microfiche. | Per jacket | $2.50 |  |  |
| 2.16 | Microfilm | Cost to image microfilm. | Per roll | $12.00 |  |  |
| 2.17 | Bound books | Cost to image books bound. | Per page | $0.12 |  | Use of special book scanner. |
| 2.18 | Unbound books | Cost to image books unbound. | Per page | $0.029 |  | Already included in line item 1.2. |
| 2.19 | Storage medium other than paper | Cost to image non-paper records. | Per image | $0.12 |  | Photo or CD, DVD, Sound |
| 2.20 | Empty boxes | Return empty boxes to Participating Entity for reuse. | Fee | $1.50 |  |  |
| 2.21 | Indexing—Onsite | Include an associated index of metadata for import and retrieval purposes | Per discrete metadata field per document1 | $0.15 |  |  |
| 2.22 | Indexing—Offsite | Include an associated index of metadata for import and retrieval purposes | Per discrete meta- data field per document1 | $0.10 |  |  |
| **Cost for Additional Tasks not Listed: List any imaging Task that you provide not listed above or not included within any of the Tasks listed above, the cost factor, and the cost.** | | **Task Description** | **Cost Factor** | **Cost** | **Volume Discounts/Tiers** | **Contractor’s Comments** |
| 3.1 | Records Imaging Services excluding indexing—Offsite | Large Format Drawings, Large than 11" x 17" | Per Drawing | $0.59 |  |  |
| 3.2 | Special handling | Services not covered under the RFP's Scope of Work | Per hour | $18.00 |  |  |
| 3.3 | Special handling | Creating and checking manifests contents of boxes. | Per hour | $18.00 |  |  |
| 3.4 | Store and maintain records during post production phase | Post production warehouse box storage | Per box per month | $0.45 |  |  |
| (1) | For example, if the JBE requires 3 metadata fields for indexing: casenumber.firstname.lastname then the cost for indexing 5 documents would be: Cost \* 3 \* 5 | | | | | |

1. **Payment Terms**
2. After the Participating Entity has accepted Tasks and Work, Contractor will send one original and two copies of a correct, itemized invoice for the accepted Tasks and Work to “Accounts Payable,” at the address indicated in the applicable Participating Addendum. Invoices shall reference the Agreement and Participating Addendum Numbers as applicable.
3. Submitted invoices are to be in accordance with Exhibit 5 (Acceptance and Sign-Off Form).
4. Invoices are to be submitted in arrears for the Tasks provided and within thirty (30) days of

the accepted Work. Billing shall cover Tasks not previously invoiced. The Participating Entity will not pay in advance for (i) services, Tasks, Deliverables, or Work.

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2. **Miscellaneous Information**
3. A copy of the master agreement is available at <http://www.courts.ca.gov/procurementservices.htm>.
4. Please contact Contractor PM if your court has issues or concerns that cannot be immediately resolved. The Key Personnel is listed above.
5. Courts will be notified when the options to extend are elected and/or when the master agreement is modified or amended. All amendments will be posted on the procurement website with the master agreement.