AMENDMENT #2

This amendment ("Amendment") is effective as of the date of signature of the last party to sign as indicated below ("Amendment Effective Date"), by and between Tyler Technologies, Inc. with offices at 5101 Tennyson Parkway, Plano, Texas 75024 ("Tyler") and the Texas Office of Court Administration, on behalf of the State of Texas, with offices at 205 W. 14th St., Suite 600, Austin, Texas 78701 ("OCA").

WHEREAS, Tyler and OCA are parties to a Master Services Agreement dated December 24, 2020 ("MSA"); and

WHEREAS, Tyler and OCA desire to amend the terms of the MSA as provided herein.

NOW THEREFORE, in consideration of the mutual promises hereinafter contained, Tyler and OCA agree as follows:

- 1. The table of Service Level Requirements (SLR) included in Attachment 3-1 (Service Level Requirements) to Exhibit 3 of the MSA is hereby replaced in its entirety with the new table set forth in the Amendment Exhibit 1 of this Amendment, which reflects revisions to SLR-6, SLR-10, SLR-15 and the deletion of SLR-11.
- The re:SearchTX Enhanced Services ("Enhanced Services") set forth in <u>Amendment Exhibit 2</u> of this Amendment are hereby added to the MSA as of September 1, 2022. As of such date, Tyler shall provide the Enhanced Services to users of re:SearchTX.
- 3. Fees for the Enhanced Services will be determined according to the fee table in paragraph 3 of Amendment Exhibit 2.
- 4. This Amendment shall be governed by and construed in accordance with the terms and conditions of the MSA. Except as expressly indicated in this Amendment, all other terms and conditions of the MSA shall remain in full force and effect.

IN WITNESS WHEREOF, the parties hereto have executed this Amendment as of the dates set forth below.

Tyler Te	cnnologies, Inc.	Texas Office of Court Administration
By:	Sherry Clark	By:Megan LaVoie
	Sherry Clark	Name: Megan LaVoie
Title:	Group General Counsel	Title:Administrative Director
Date:	9/15/22	Date: 9/12/2022

Amendment Exhibit 1

Attachment 3-1 Service Level Requirements

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The Service Level Requirements table found in attachment 3-1 Service Level Requirements to Exhibit 3 to the OCA MSA No. 212-20-0385 is hereby deleted in its entirety and replaced with the following:

Critical or Monitored	Critical	Critical – D1, D2, and D3 Monitored – D4
Reporting Period	Monthly	Quarterly
Measure- ment Period	Monthly	Quarterly
Formula	[Number of agreed actions that are completed within the target dates] + [The total number of agreed actions in the Measurement Period]	[Number of defects that met SLR] + The total number of defects in the Measurement Period]
Performance Target	100%	Defect Level 1: <pre></pre>
Performance Metric	Provision of Reports within the defined timelines in the Agreement	Defect Level 1: ≤ 8 business hours befect Level 2: ≤ 5 business days Defect Level 3: Commercially reasonable resolution, ≤ 2 quarters where the Defect impacts integrated Partners, ≤ 1 quarter where the Defect does not impact integrated Partners. Some impact integrated Partners. Defect Level 4: Commercially reasonable resolution, which shall occur within three quarters from the time the issue is reported, or at a later time that is mutually agreed to by the Parties.
Service Measure	Schedule Adherence	Time to Resolve, excluding any amount of time Contractor is waiting on either a response or a response or from OCA, Authorized Users or Integration Partners
SLR Name	Reporting	Resolution
SLR Type	Reporting	Incident Resolution Time
SLR Tower	Cross Functional	Cross Functional
 □	SLR-1	SLR-2

Critical or Monitored	Ortical	To the extent that Contractor fails to meet the Performance Target and its Attainment is less than 99.9% but is greater than 99.5%, the SLR Reimbursement for such Measure-ment Period shall be set at 0.5% and if Attainment is at 99.5% or less, then the SLR Reimbursement is as set forth in the SLR at 19.5% or less, then the SLR Reimbursement is as set forth in the SLA at 19.5%.
Reporting Period	Monthly	Quarterly
Measure- ment Period	Monthly	Quarterly
Formula	Number of User contacts to the filer service desk during the Measurement Period which are resolved by the initially contacted Service Desk agent and did not result in a call back by a different Service Desk agent] † [The total number of User contacts during the Measurement Period] x 100% = "Percent (%) Attained"	Attainment of the EFM
Performance Target	100%	% ດ ດ ດ ດ
Performance Metric	%08	Sun-sat, 0000- 2400
Service Measure	First Contact Resolution Percentage	Availability of EFM
SLK Name	First Contact Resolution	Uptime/ Availability System Availability
SLK lype	Response Time	Availability
SLK Tower	Service Desk (Filer Support)	Span
⊇	SLR-3	8.18.44.44.44.44.44.44.44.44.44.44.44.44.44

Part				
SaaS Recovery Time and Abstaure Recovery Time to Notify Time to Notify Time to Notify Time to Notify Evance of Conservations	Critical or Monitored	Oritical	Oritical	Oritical
SaaS Recovery Time Recovery Time Recovery Time and Date Recovery Recovery Recovery Recovery Recovery Recovery Recovery Time and Date Recovery Time and Date Recovery Time and Date Recovery Time and Date Time to Notify Time to Notify Time to Notify Time to Defect Level 1 Defect Level 1 Defect Level 2 Defect Level 2 Defect Level 3 Defect Level 3 Within 1 Defect Level 3 Within 1 Defect Level 4 Defect Level 3 Within 1 Defect Level 4 Defect Level 5 Defect Level 4 Defect Level 4 Defect Level 5 Defect Level 4 Defect Level 5 Defect Level 6 Defect Level 6 Defect Level 7 Defect Level 8 Defect Level 9 Defect L	Reporting Period	Periodically throughout throughout recovery period	Monthly	Monthly
SaaS Recovery Time SaaS Information Filling EFM Median elapsed SaaS Information Filling Date SaaDelect Level 1 Defect Level 1 Defect Level 1 Defect Level 1 Defect Level 2 Defect Level 3 Defect Level 3 Mithin 1 Defect Level 3 Mithin 1 Defect Level 4 Def	Measure- ment Period	Designated recovery period following a "Disaster" as designated in the Disaster Recovery Plan	Monthly	Monthly
SaaS Recovery Time Recovery Time Recovery Time and Pata and Pata and Recovery Time Recovery Time and Recovery Point Recovery Point Recovery Point Completion Filing FFM Median elapsed a filing to intation of transmission of the filing to the payment processing sequence Defect Level 1 within 1 business days	Formula	[Number of instances within Performance Target] + [Total number of instances during Measurement Period]	The middle value of all listed envelope durations for the time the envelope was accepted to the initiation of transmission of the filing to the payment processing sequence	[Number of Incidents that met SLR] + [The total number of Incidents in the measurement period]
SaaS Recovery Time Recovery Time Objective (RTO) and Data Recovery Point Objective (RPO) Cross Incident Time to Notify Time to Defects Respond Time Defects Cross Incident Defects Recovery Recovery Recovery Performance (RPO) Functional Response OCA of Respond Time to Defects	Performance Target	≤8 business hours with ≤2 business hours of data loss	%6.99	Incident Response: Defect Level 1 – within the sooner of 1 business hour or 4 hours ≥ 95%, Defect Level 2 - within 2 business hours ≥ 95% Defect Level 3 - within 1 business day ≥ 95% ≥ 95% Defect Level 4 - within 2
SaaS Recovery Time Recovery Objective Time and (RTO) and Potata Recovery Point Objective (RPO) Transmission Completion (RPO) Readiness Incident Time to Notify Functional Response OcA of Time Defects	Performance Metric	Recovery Time and Recovery Point	Median elapsed time ≤ 60 seconds from acceptance of a filing to initiation of transmission of the filing to the payment processing sequence	Incident Response: Defect Level 1 - within the sooner of 1 business hour or 4 hours Defect Level 2 - within 2 business hours Defect Level 3 - within 1 business day Defect Level 4 - within 2 business days
SaaS Recovery Time Objective (RTO) and Recovery Point Objective (RPO) SaaS Information Transmission (RPO) Functional Response Time	Service Measure	Recovery Time and Data Recovery	EFM Performance	Time to Respond
SaaS SaaS Functional	SLR Name	Recovery Time and Data Recovery	Filing Completion	Time to Notify OCA of Defects
	SLK lype	Recovery Time Objective (RTO) and Recovery Point Objective (RPO)	Information Transmission /Readiness	Incident Response Time
SLR-5	SLR Tower	Saas	SaaS	Cross Functional
	<u> </u>	SLR-5	SLR-6	SLR.7

□	SLR Tower	SLR Type	SLR Name	Service Measure	Performance Metric	Performance Target business days	Formula	Measure- ment Period	Reporting Period	Critical or Monitored
						≥ 95%				
SLR-8	Cross Functional	Incident Response Time	Time to Notify Authorized Users of Defect Level 1 or 2	Time to Initiate Response	During Business Hours: Defect Level 1 – within 1 business hour Defect Level 2 – within 4 business hours Outside Business Hours: By 9am Central time on the next Business Day		[Number of incidents within Performance Target]	Monthly	Monthly	Ortical
SLR-9	Cross Functional	Incident Resolution SLRs	Root Cause Resolution	Completed per RCA plan	Complete the RCA plan per approved schedule	100%	Completed within required time	Weekly	Monthly	Monitored
SLR-10	Service Desk (Filer Support)	Response	Speed to Answer	Phone Response Time	Median ≤2 minutes	%08	The middle value of phone response times for all phone calls to the Service Desk (including all answered calls and abandoned calls after 2 minutes) that are received by the Service Desk during the Measurement Period	Monthly	Monthly	Monitored
SLR-11						Deleted				
SLR-12	Service Desk (Filer Support)	Response Time	E-mail and voicemail response rate	Response Time	≤ 6 business hours	%86	E-mail response rate: [Number of e-mails received and responded to within the Performance Target during the Measurement Period] †	Daily	Weekly	Monitored

Critical or Monitored		Critical
Reporting Period		Weekly
Measure- ment Period		Daily
Formula	X 100% = "Percent (%) Attained" Voice Mail response rate: [Number of voice mails received by the voicemail system during the Measurement Period and responded to by a Service Desk agent within the Performance Target] † [Total number of voice mails received by the voicemail system during the Measurement Period] x 100% = "Period] x 100% = "Period] x 100% = "Period] x 100% = "Period] x 100% = "Period"	[Number of Incidents Resolved and service requests completed during the Measurement Period for which a closure notice was provided to the User within the Performance Target] † [Total number of Incidents Resolved and service requests completed during the Measurement Period] x 100% = "Percent (%) Attained"
Performance Target		%86
Performance Metric		Within 1 hour following incident resolution
Service Measure		Elapsed Time after service restoration
SLR Name		Incident Closure Notice (via e-mail and/or phone)
SLRType		Response Time
SLR Tower		Service Desk (Filer Support)
D .		SLR-13

Critical or Monitored	Monitored	Monitored	Monitored
Reporting Period	Semi annual	Monthly	Monthly
Measure- ment Period	Semi annual	Weekly	Monthly
Formula	[Number of instances within Performance Target] + [Total number of instances during Measurement Period]	Sum of the actual planned downtime duration of notified maintenance events, per component, per week	[Number of instances (releases) within Performance Target] + [Total number of instances during Measurement Period]
Performance Target	100%	100%	100%
Performance Metric Performance Target	Semi-annual test completed, DR test results made available to OCA and accepted by OCA in accordance with the criteria agreed upon by the Contractor and OCA prior to execution of each test	≤10 hours down time per week (per component)	All documentation
Service Measure	Semi-Annual DR Test		Documentation received within agreed time prior to Prease date
SLR Name	Semi-Annual Disaster Recovery (DR) Test	Planned Downtime	Release Documentation delivered within agreed timing
SLR Type	Semi-Annual Disaster Recovery (DR) Test	Planned Downtime	Release Documentation
SLR Tower	SaaS	SaaS	Saas
Ω	SLR-14	SLR-15	SLR-16

Amendment Exhibit 2

re:SearchTX Enhanced Services

- 1. The following definition shall apply to this Amendment: "re:SearchTX" means the Document Access System for this project, as further described in the MSA.
- 2. The Enhanced Services shall be offered in two subscription offerings and include the following set of services for each re:SearchTX user:

2.1 Premium Subscription

- o 15 In-Document Text Searches per month
- o 15 Case Alerts at a time
- o 15 Name Alerts at a time
- 15 Search Alerts at a time
- Unlimited use of the following:
 - Organizational Folders
 - Export Search Results
 - Advanced Searching
 - My Hearings

2.2 Pro Subscription

- o Unlimited In-Document Text Searches per month
- Unlimited Case Alerts at a time
- Unlimited Name Alerts at a time
- Unlimited Search Alerts at a time
- Unlimited use of the following:
 - Organizational Folders
 - Export Search Results
 - Advanced Searching
 - My Hearings
- 3. Fees for the Enhanced Services shall be determined, based on the number of subscribers in the previous year for each subscription offering, according to the table below:

Subscription Offering	Tier	Annual Subscribers	Annual Subscription Price
	1	1 – 200	\$900
Annual Pro	2	201 – 300	\$855
Aillidai FTO	3	301 – 400	\$810
	4	401 +	\$765
	1	1 – 2,500	\$100
Annual Premium	2	2,501 – 3,500	\$95
Alliluai Pieliliulii	3	3,501 – 4,500	\$90
	4	4,500 +	\$85
Monthly Pro	1	All	\$90
Monthly Premium	1	All	\$15

• The Enhanced Services will be evaluated annually in August, and the new fees will be applicable beginning on September 1st.

- Annual Subscription Price changes for existing subscribers of annual Enhanced Services will
 be applied upon the existing subscriber's renewal. New subscribers of annual Enhanced
 Services will receive the new subscription prices that are effective on September 1st.
- Any changes to the above pricing table must be mutually agreed upon in writing via an amendment to the MSA.
- 4. Tyler will specifically identify (within the release notes) any additional Enhanced Services to be offered to re:SearchTX users. OCA shall have seven (7) days to object in writing to any such additional Enhanced Services. If OCA does not timely object, the additional Enhanced Services shall be deemed approved by OCA.