

# Survey for LawTech Service Providers in Hong Kong

1.	<b>Company Information</b>		
	Company Name:		
	Year Established:		
	> Year commencing to		
	actively sell LawTech		
	products or service in the		
	Hong Kong market:		
	> Company Website (if any):		
	➤ Location of Headquarters:		
	Primary Market(s) Served:		
	Company Size (Number of E	Employees):	
	Overall:	In Hana Vanas	
	S 1 51 5111	In Hong Kong:	
	□ 1-10	□ 1-10	
	□ 11-50	□ 11-50	
	□ 51-100	□ 51-100	
	□ 101-500	□ 101-500	
	□ 500+	□ 500+	
2	Contact Information		
<b>Z.</b>	Contact Information		
	Primary Contact Person:		
	> Position/Title:		
	> Email Address:		
	➤ Phone Number:		

## 3. LawTech Products or Services Overview

> Please list the LawTech products or services currently offered by your company for the Hong Kong legal services market:

## **Product or service No.1**

(with link(s) of video demonstration, if any)   Launch year:   Voice input supported¹:    User interface language supported²:  Target users:     Private practitioners     Disputes     Non-disputes     Others (please specify):	Name:	
Launch year:  Voice input supported¹:  User interface language supported²:  Target users:  □ Private practitioners □ Disputes □ Non-disputes □ Others (please specify):	(with link(s) of video	
Voice input supported¹:  User interface language supported²:  Target users:  □ Private practitioners □ Disputes □ Non-disputes □ Others (please specify):	demonstration, if any)	
User interface language supported <sup>2</sup> :  Target users:  □ Private practitioners □ Disputes □ Non-disputes □ Others (please specify):	Launch year:	
supported <sup>2</sup> :  Target users:  □ Private practitioners □ Disputes □ Non-disputes □ Others (please specify):	Voice input supported <sup>1</sup> :	
supported <sup>2</sup> :  Target users:  □ Private practitioners □ Disputes □ Non-disputes □ Others (please specify):		
supported <sup>2</sup> :  Target users:  □ Private practitioners □ Disputes □ Non-disputes □ Others (please specify):		
Target users:		
☐ Disputes ☐ Non-disputes ☐ Others (please specify):	supported <sup>2</sup> :	
☐ Disputes ☐ Non-disputes ☐ Others (please specify):	T	
☐ Non-disputes ☐ Others (please specify):	larget users:	
☐ Others (please specify):		☐ Disputes
		☐ Non-disputes
☐ In-house counsel		☐ Others (please specify):
		☐ In-house counsel
☐ Legal academia		☐ Legal academia
☐ Law students		☐ Law students
☐ Others (please specify):		☐ Others (please specify):
Core technologies <sup>3</sup> :	Core technologies <sup>3</sup> :	
Main functions and ☐ Blockchain in law		☐ Blockchain in law
typical use cases:	typical use cases:	☐ Collaboration and productivity
☐ Compliance and risk management		☐ Compliance and risk management
☐ Cybersecurity		☐ Cybersecurity
☐ Document management		☐ Document management

 <sup>&</sup>lt;sup>1</sup> E.g. Cantonese , English, Mandarin, others.
 <sup>2</sup> E.g. Traditional Chinese, Simplified Chinese, English, others.
 <sup>3</sup> E.g. generative AI, natural language processing, machine learning, expert systems, cloud computing, robotic process automation, blockchain etc.

	□Document or contract automation and
	drafting
	☐ Document or contract review, redlining,
	analysis and extraction
	☐ E-Discovery
	☐ End-to-end contract lifecycle
	management
	☐ Knowledge management
	☐ Legal artificial intelligence (AI)-powered
	chatbot
	☐ Legal research
	☐ Legal spend management system
	☐ Litigation analytics (e.g. litigation
	outcome, cost estimates)
	☐ Litigation management
	☐ Meeting, hearing and event support (e.g.
	real-time transcription and interpretation)
	☐ Online dispute resolution
	☐ Practice management system (e.g.
	accounting and other administrative
	functions)
	☐ Timekeeping
	☐ Training and capacity building
	☐ Transaction management
	☐ Translation
	☐ Workflow automation and management
	(e.g. project management systems)
	☐ Others (please specify):
Pricing arrangement <sup>4</sup> :	
Thoms arrangement.	
	I

<sup>&</sup>lt;sup>4</sup> E.g. Per user, per matter, per document based on volume or storage size.

## **Product or service No.2**

Name:	
(with link(s) of video	
demonstration, if any)	
Launch year:	
Voice input supported:	
User interface language supported:	
Target users:	☐ Private practitioners
	☐ Disputes
	☐ Non-disputes
	☐ Others (please specify):
	☐ In-house counsel
	☐ Legal academia
	☐ Law students
	☐ Others (please specify):
Core technologies:	
Main functions and	☐ Blockchain in law
typical use cases:	☐ Collaboration and productivity
	☐ Compliance and risk management
	☐ Cybersecurity
	☐ Document management
	☐ Document or contract automation and
	drafting
	☐ Document or contract review, redlining,
	analysis and extraction
	☐ E-Discovery

	☐ End-to-end contract lifecycle
	management
	☐ Knowledge management
	☐ Legal AI-powered chatbot
	☐ Legal research
	☐ Legal spend management system
	☐ Litigation analytics (e.g. litigation
	outcome, cost estimates)
	☐ Litigation management
	☐ Meeting, hearing and event support (e.g.
	real-time transcription and interpretation)
	☐ Online dispute resolution
	☐ Practice management system (e.g.
	accounting and other administrative
	functions)
	☐ Timekeeping
	☐ Training and capacity building
	☐ Transaction management
	☐ Translation
	☐ Workflow automation and management
	(e.g. project management systems)
	☐ Others (please specify):
Pricing arrangement:	

(Please give details on a separate sheet to be attached to your submission if there is insufficient space or you provide more than two LawTech products or services.)

4.	A	doption and Usage
		Number of active clients / users in Hong Kong:
	>	Types of use cases utilized by active clients in Hong Kong:  ☐ Blockchain in law
		☐ Collaboration and productivity
		☐ Compliance and risk management
		☐ Cybersecurity
		☐ Document management
		☐ Document or contract automation and drafting
		☐ Document or contract review, redlining, analysis and extraction
		☐ E-Discovery
		☐ End-to-end contract lifecycle management
		☐ Knowledge management
		☐ Legal AI-powered chatbot
		☐ Legal research
		☐ Legal spend management system
		☐ Litigation analytics (e.g. litigation outcome, cost estimates)
		☐ Litigation management
		☐ Meeting, hearing and event support (e.g. real-time transcription and interpretation)
		☐ Online dispute resolution
		☐ Practice management system (e.g. accounting and other
		administrative functions)
		☐ Timekeeping
		☐ Training and capacity building
		☐ Transaction management
		☐ Translation

☐ Others (please specify): \_\_\_\_\_

 $\square$  Workflow automation and management (e.g. project

management systems)

5.	Integration	and	Interop	erability
				•/

	Are your lawtech solutions or services designed to integrate with other platforms including but not limited to document or contract management systems, practice management or case management systems, communication tools, Microsoft suite etc. commonly used in Hong Kong?  Yes  No
	If yes, please specify which solutions or services and what application programming interfaces (APIs) and interoperability features are available. Please also specify whether such integrations are readily available:
6.	Pustworthiness, Transparency and Benchmarking  Do your AI product(s) or service(s) undergo regular external benchmarking or validation for accuracy and reliability on Hong Kong legal datasets?
	□ Yes □ No
	☐ My company does not offer any AI product or service.  If was places describe the benchmarking or validation processes.
	If yes, please describe the benchmarking or validation processes (supporting policy or other materials welcomed):

	>	Are there measures in your AI product(s) or service(s) to address concerns such as hallucinations, bias and AI transparency? □ Yes
		$\square$ No
		☐ My company does not offer any AI product or service.
		If yes, please describe the measures (supporting policy or other materials welcomed):
7.	•	Who has access to end users' data (including documents or information uploaded and prompts entered) received by each of your LawTech product or service? Are there granular access controls?
	>	For how long will end users' data be retained for each of your LawTech product or service?

	If your LawTech product(s) or service(s) have AI component(s), will your LawTech product or service train on end users' data?  Yes  No		
	If yes, please describe how end users' data will be used and for what purposes:		
>	If your LawTech product(s) or service(s) has AI component(s), will the third party AI providers be able to access and/or train on end users' data?  □ Yes □ No		
	If yes, please describe how end users' data will be used and for what purposes. Please also specify any precautions that have been put in place to ensure that the data received by the third party AI providers is securely and properly handled:		
>	Are there measures in your LawTech products or services to address cybersecurity and data security concerns?  □ Yes □ No		

		If yes, please describe the measures (supporting policy or other materials welcomed):
8.	Tr	aining and Support
		Does your company provide training, educational materials or other
		forms of support for Hong Kong legal professionals using your LawTech product(s) or service(s)?
		☐ Yes
		□ No
		If yes, please describe (supporting policy or other materials welcomed):
		Is your post-sales support team based in Hong Kong?
		□ Yes
		□ No
		If no, please state the location(s) where your support team is based:

	Is the implementation and delivery team based in Hong Kong?  ☐ Yes
	□ No
	If no, please state the location(s) where your implementation and delivery team is based:
>	Is your software development team based in Hong Kong?  ☐ Yes ☐ No
	If no, please state the location(s) where your software development team is based:
Fu	iture Plans
	Does your company plan to launch new LawTech features, products or services specifically for the Hong Kong legal services market within the next 12 months?  ☐ Yes ☐ No

9.

If yes, please describe if possible:		
10. Willingness to be Contacted for Future Engagement		
May the Department of Justice contact you for discussions on future	re	
collaborations?		
☐ Yes		
□ No		
11. Expression of Interest for being an Exhibitor in DoJ LawTe	ch	
Events		
➤ Do you wish to be an exhibitor or otherwise participate (e.g. contribution of expert speakers or conducting capacity-building workshops) at LawTech events organised by the Department of Justice in future?		
☐ Yes		
$\square$ No		
(If you indicate "yes", the Department of Justice may contact ye	ou	
for further discussions.)		
12. Market and Competitive Landscape		
➤ What are the biggest challenges your customers face in adopting	ng	
legal technology? (Rank top 3)		
Data security and privacy concerns		
High costs		
Lack of integration with existing systems		
Regulatory compliance issues		
Resistance to change		
Others (please specify):		

	➤ How do you differentiate your product(s) or service(s) from			
	competitors? (Select all that apply)			
	☐ AI/advanced features			
	☐ Better user experience			
	☐ Lower pricing			
	☐ Stronger security and compliance			
	☐ Superior customer support			
	☐ Others (please specify):			
	13. Additional Comments or Suggestions			
	Suggestions			
	Important Notices:			
	Publication Consent (Please select one)			
☐ My company <u>understands and agrees</u> that the information provided in thi				
	survey, <u>including personal data</u> , may be published by the Department of Justice as part of the survey results and confirms that consent from the personal data subjects has been obtained.			
	☐ My company <u>understands and agrees</u> that the information provided in this			
	survey, except for personal data, may be published by the Department of			
	Justice as part of the survey results.			
	Single Submission			
	Each company should only submit one survey. Duplicate surveys will not be			
	processed.			
	Personal Data			
	Purpose of collection			
	Personal data provided in this survey will be used by the Government of the Hong			
Kong Special Administrative Region to map the current state of Hong Kong's legal				
	technology and services (including generative AI and AI-powered solutions and			
	services), enhance industry exchange and collaboration, and provide references for future policy-making for advancing the effective use of legal technology and AI in			
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the legal and dispute resolution services industry in Hong Kong. The provision of personal data in this survey is voluntary.

#### Access to personal data

Under the Personal Data (Privacy) Ordinance (Cap. 486), the individual to whom personal data belongs has the right of access and correction with respect to personal data provided.

### Enquiries concerning personal data

Enquiries concerning personal data collected in this survey, including the making of requests for access and corrections, should be addressed to the Department of Justice by email at <a href="lead@doj.gov.hk">lead@doj.gov.hk</a>.

Please submit the completed form by email to: <a href="lead@doj.gov.hk">lead@doj.gov.hk</a>
Subject line: [Your Company Name] LawTech Service Providers
Survey Submission

Date of Submission:	