Information Technology Questionnaire Money Services Business License Application

Instructions

- Please answer all questions below. Most questions are of the "Yes", "No", "Not Applicable" category; however, a "Comments" section is provided under each major heading to expand or clarify your responses. All "No" or "Not Applicable" responses require a comment response indicating the reason(s) for the negative or non-applicability response.
- Please enter the name of the individual completing this questionnaire. Further, the questionnaire must be signed by an executive officer of the applicant and notarized.

Prepar	rer N	lame & Title:			
Execut	tive (Officer's Name & Title:			
Applic	ant N	Name & Location:			
Date C	Ques	tionnaire Fully Completed:			
•		nsufficient space is available to respond tets.	o "Comments" belo	w, please atta	ach additional
1.		s applicant implemented a comprehensivationity program (DR/BCP)	ve, enterprise-wide,	disaster recov	very / business
	If y	es, does the DR/BCP contain:			
	b.	Defined roles & responsibilities? Written recovery procedures? Does applicant obtain a Service Organizational Control (SOC) 1 or	Yes Yes	☐ No ☐ No	☐ NA ☐ NA
	d.	similar audit? Does applicant obtain a SOC 2 or similar audit?	☐ Yes	□ No	□ NA
	e. f.	Business impact analysis? Offsite storage provisions?	Yes Yes	☐ No ☐ No	☐ NA ☐ NA
	g.	Testing requirements, including documentation of lessons learned from DR/BCP tests?	□Yes	□No	□na

	Co	mments:							
2.	Do	pes applicant have an incident response plan?	Yes	☐ No					
	If y	f yes, does the plan provide for:							
		Assessing the nature & scope of the incident, including documenting any systems containing customer information that may have been compromised?	Yes	☐ No	□ NA				
	D.	Containing & controlling the incident to prevent further compromise?	Yes	No	□NA				
	c.	Contacting appropriate law enforcement							
	d.	and regulatory representatives? Preserving records and other evidence?	Yes Yes	∐ No □ No	∐ NA □ NA				
	e.	Customer notification?	Yes	□ No	□ NA				
	f.	Periodic employee awareness training?	Yes	☐ No	☐ NA				
	Co	mments:							
3.		s applicant implemented an internal audit	□ Voc	□ Na					
	pro	ogram?	Yes	∐ No	∐ NA				
	If y	es, does the scope of the internal audit progra	am include:						
	a.	Network security?	Yes	☐ No	☐ NA				
	b.	General IT-related controls?	Yes	No	☐ NA				
	c.	Penetration testing?	Yes Yes	☐ No	☐ NA				
	d.	Application development policies &							
		procedures?	Yes	∐ No	NA				
	e.	Disaster recovery / business continuity planning?	Yes	□No	□NA				
	f.	Information security program?	Yes	□ No	□ NA				
	g.	Compliance with applicable safeguarding	1C3						
	٥.	customer information regulations?	Yes	☐ No	☐ NA				

Со	omments:			
Ex	ternal audit details:			
Au	udits done within the last 36 months:			
Au	udit Firm Name:			
	ty, State:			
	ıdit Type:			
	ıdit Date:			
Au	ıdit Firm Name:			
Cit	ty, State:			
Au	ıdit Type:			
Au	ıdit Date:			
Au	ıdit Firm Name:			
Cit	ty, State:			
Au	ıdit Type:			
Au	ıdit Date:			
Au	udit Firm Name:			
	ty, State:			
Au	ıdit Type:			
Au	ıdit Date:			
Со	omments:			
	as applicant implemented an information	· — -	· —	non-pu
ınt	formation?	Yes	No	
lf y	yes, does the ISP include:			
a.	Written policies & procedures?	Yes	☐ No	
b.	Employee training?	Yes	No No	
c.	Monitoring?	Yes	No	

	d. e. f.	Security at both the applicant and, if applicable, significant service providers? Logical & physical security considerations? Provisions for testing the effectiveness of key	Yes Yes	☐ No ☐ No	☐ NA ☐ NA
	g.	controls through some type of audit, test, review, etc.? Provisions for adjusting the program?	Yes Yes	☐ No ☐ No	☐ NA ☐ NA
	Co	mments:			
6.		is applicant implemented an ISP with respect to ntrols?	its application	on server infras	structure and
	lf y	yes, does the ISP include:			
	а.	Security check of any internal application serve which contain customer information or critical data is stored, processed, or	ers		
		transmitted?	Yes	☐ No	☐ NA
		Does the security check test for internal application servers' vulnerabilities?	Yes	☐ No	☐ NA
	c. d.	Does the security check test for internal application servers validating appropriate access controls? Does the security check test for internal	Yes	☐ No	☐ NA
		application servers provide for penetration testing?	Yes	☐ No	□NA
	Со	mments:			
7.		is applicant implemented an ISP with respect to curity?	its website a	and associated	web applicatior
	If y	yes, does the ISP include:			
	a. b. c.	Written policies & procedures? Monitoring? Provisions for adjusting the program?	Yes Yes Yes	No No No	☐ NA ☐ NA ☐ NA

	d. Security evaluation of the public facing webs and web applications on which customer	site			
	information is kept, processed, or transmitte	ed? 🔲 Yes	☐ No	☐ NA	
	e. Is security tested for vulnerabilities?	Yes	∐ No	∐ NA	
	f. Is security tested for access controls?	Yes	∐ No	∐ NA	
	g. Does security testing include penetration testing?	Yes	☐ No	☐ NA	
	Comments:				
0		to its Vintual C		:f	لم م
8.	Has applicant implemented an ISP with respect controls?	Yes	No	NA	ıu
	If yes, does the ISP include:				
	a. Security over the virtual and physical Infrastructure in which virtual currency is ke	pt			
	for the applicant and customers?	Yes	☐ No	☐ NA	
	b. Do virtual controls include	□ v ₌ -	□ N -		
	passwords, encryption, and split keys? c. Are private keys ever stored unencrypted?	Yes Yes	☐ No ☐ No	☐ NA ☐ NA	
	Comments:				
9.	Does applicant rely on delegates or offices to co	nduct busines. Yes	s activities?	☐ NA	
	If yes, is access granted:				
	a. Based on defined security policies/procedur	es? 🔲 Yes	No No	■ NA	
	b. Based on 2 or more factor authentication?	Yes	No	□ NA	
	c. Logged and routinely monitored?	Yes	No	∐ NA	

	siness activities? [Note: this item is not applicab veloped by a third-party contractor.]	le to MSB's	used for cond whose applicat	_
lf y	yes, are development/support activities:			
a. b.	Based on written policies & procedures? Properly segregated? (e.g. development from production, documentation, production	Yes	☐ No	□ NA
	release controls, and pre-release testing.)	Yes	☐ No	□ NA
c. d.	Based on secure program coding practices that meet industry standards? Based on an assessment of the applicant's	Yes	☐ No	□ NA
	system and application development methodology?	Yes	□No	□ NA
e.	Subject to independent review and testing to ensure there are no security and integrity			
	issues prior to migration to a production environment?	Yes	☐ No	□ NA
Со	mments:			
			n Technology Is	

I hereby certify under penalty of perjury that the information contained in the Information Technology Questionnaire signed by me is correct and complete and that there is no misrepresentation or omission of material fact.

Dated and signed on	.
(Signature of Affiant)	
(Name of Affiant)	
STATE OF TEXAS	
COUNTY OF	
personally known to me, who, being duly	ove named Affiant,sworn, deposes and says that he/she executed the above swers contained therein are true and correct.
Subscribed and sworn to before me this	day of,,,
	(Notary Public)
(Seal)	
	My Commission expires: