An	nex	ure	- O
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The Dy. General Manager,

IT – Platform Engineering – II Department, State Bank of India, Global IT Centre, CBD-Belapur, Navi Mumbai

Dear Sir,

SELF CERTIFICATION	
APPLICATION NAME:	

I/We,(developed)/(dep	•		that	the	Application
(Name of organization) onsecurity measures while developing.		for S	SBI ha	s foll	owed all the
Following secure source code relate while developing the Application number _:		y aspects	have 1	oeen 1	caken care of, version

Sl. No.	Security Aspects	Remarks
1	Secure coding practices have been followed	Yes / No
2	Application was subjected to Source Code Review	Yes / No
	and patched against all known vulnerabilities	
	including those defined under OWASP Top 10 and	
	SANS 25, prior to handover to the Bank	
3	No static details regarding Application (e.g. Default	Yes / No
	username, password) are mentioned in the code	
4	Obfuscation of code has been done while putting	Yes / No
	the Application into production	
5	Secure SDLC processes have been followed	Yes / No
6	Application was free from malware at the time of	Yes / No
	sale, free of any obvious bugs and free of any covert	
	channels in the code (of the version of the	
	application being delivered as well as any	
	subsequent Versions/modifications done)	
7	The application is safe from potential bottlenecks	Yes / No
	and single points of failure vulnerable to DDoS	
	attacks from source code perspective	

We also confir					1	1 D'1
(to be deployed		•		-	_	_
Assessment pr			us on Sour	ce code revie	w by (In	ternal)/
(External) Revi	ewers usin	ng:				
a)			(Name of So	ource Code Rev	riew Tool)	or
b) A Proprie	etary Sour	ce Code R	Review Tool	developed by u	S	
•	•					
			,	_		
The last review	was perfe	ormed on	//	and	observation	ns have
been duly close		_	-	The roadmap ar	nd the time	line for
these exception	s are men	tioned belo	ow:			
			Count of C	bservations		
Timelines for	Upto 3	> 3	> 6	> 9 months	> 12	Total
Closure	months			to 12 months		
		to 6	9 months			
		months				
High						
Medium						
Low						
Informational						
111101111111111111111111111111111111111			l		<u>l</u>	<u> </u>
We also undert	oka tha ra	cnoncibili	tu to provide	timely mitigat	ion for any	, futura
vulnerability/ze	•			-		lerrying
infrastructure th	iat may in	npact the s	security assur	ances of the pro	oduct.	
Signature:						
Name and Desi	gnation in	the Organ	nization			
(to be signed by	•	•				
		. 01 010/0	220 141111)			
D. (D1		
Date:				Place:		