2.D.1 Statement by Each Submitter

 I,		Ming-Shing Chen	. of	N415, IIS, AS	, no128,	Sec2,	Academic Rd,	taipei	city
, ao imp	ne lem	reby declare that the cryptentations that I have subwith others, is the origina	ptosystem, referei mitted, known as	Preon, is my own	_			– d	
I fu	rthe	er declare that (check one	e):						
	ref	I do not hold and aim or that could be amen ference implementation, ceon; OR (check one or b	nded to include a or optimized impl	claim that may c ementations that	over the o	cryptos	ystem,		
		to the best of my knowle or optimized implement cryptosystem), may (describe and enumeral	ations that I have y be covered by t	e submitted, know he following U.S.	n as and/or fo	_ (prina	t name of		
		to the best of my knowle applications may cover implementation or optime" if applicable)	the practice of m	y submitted crypt	tosystem,	referei	nce		

I do hereby acknowledge and agree that my submitted cryptosystem will be provided to the public for review and will be evaluated by NIST, and that it might not be selected for standardization by NIST. I further acknowledge that I will not receive financial or other compensation from the U.S. Government for my submission. I certify that, to the best of my knowledge, I have fully disclosed all patents and patent applications which may cover my cryptosystem, reference implementation or optimized implementations. I also acknowledge and agree that the U.S. Government may, during the public review and the evaluation process, and, if my submitted cryptosystem is selected for standardization, during the lifetime of the standard, modify my submitted cryptosystem's specifications (e.g., to protect against a newly discovered vulnerability).

I acknowledge that NIST will announce any selected cryptosystem(s) and proceed to publish the draft standards for public comment

I do hereby agree to provide the statements required by Sections 2.D.2 and 2.D.3, below, for any patent or patent application identified to cover the practice of my cryptosystem, reference implementation or optimized implementations and the right to use such implementations for the purposes of the public review and evaluation process.

I acknowledge that, during the post-quantum algorithm evaluation process, NIST may remove my cryptosystem from consideration for standardization. If my cryptosystem (or the derived cryptosystem) is removed from consideration for standardization or withdrawn from

consideration by all submitter(s) and owner(s), I understand that rights granted and assurances made under Sections 2.D.1, 2.D.2 and 2.D.3, including use rights of the reference and optimized implementations, may be withdrawn by the submitter(s) and owner(s), as appropriate.

Signed: Title: Postdo PD4FBA8D8B104CD...

Date: 31 May 2023

Place: N415, IIS, as, no128, sec2, academic rd., nangang dist, Taipei city

2.D.3 Statement by Reference/Optimized Implementations' Owner(s)

The follo	owing must also be inclu	ıded:
I.	Ming-Shing Chen	N415,IIS,as,no128,sec2,academic rd,nangang, Taipei city
am the o	owner or authorized rep	resentative of the owner of the submitted reference
impleme	entation and optimized in	nplementations and hereby grant the U.S. Government and any
intereste	ed party the right to repr	oduce, prepare derivative works based upon, distribute copies
of, and a	display such implementa	tions for the purposes of the post-quantum algorithm public
review a	and evaluation process, a	and implementation if the corresponding cryptosystem is selected
for stand	dardization and as a sta	ndard, notwithstanding that the implementations may be
copyrigh	nted or copyrightable. DocuSigned by:	

Signed: Title: Pos edoud4FBA8D8B104CD...

Date: 31 May 2023

Place: N415,IIS,as,no128,sec2,academic rd,nangang Dist,taipei city