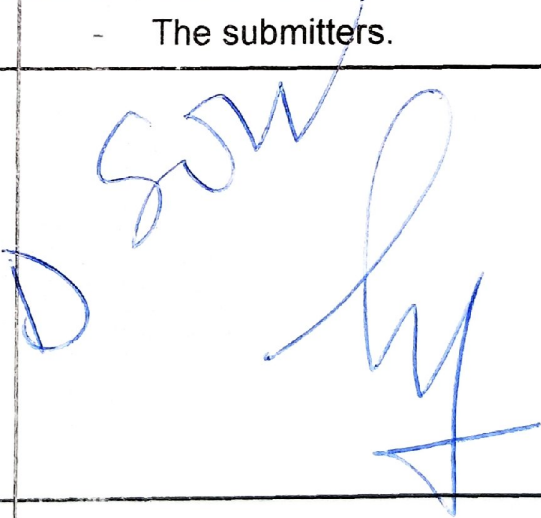


Name of the proposed cryptosystem	EagleSign
Principal submitter	<ul style="list-style-type: none"> <li>- Djiby Sow</li> <li>- Department of Mathematics and Computer Science, Cheikh Anta Diop University of Dakar Senegal (UCAD)</li> <li>- BP 5005, Dakar Fann Sénégal</li> <li>- <a href="mailto:djiby.sow@ucad.edu.sn">djiby.sow@ucad.edu.sn</a> / <a href="mailto:sowdjibab@yahoo.fr">sowdjibab@yahoo.fr</a></li> <li>- 00221 77 184 74 79</li> </ul>
Auxiliary submitter(s)	<ul style="list-style-type: none"> <li>- Abiodoun Clement Hounkpevi</li> <li>- Sidoine Djimnaibeye</li> <li>- Michel Seck</li> </ul>
Inventor(s)/ Developer(s) of the cryptosystem	<ul style="list-style-type: none"> <li>- The submitters.</li> <li>- Based on a large collection of previous works. Most importantly by Dilithium, Falcon and Bliss signature schemes.</li> </ul>
Owner of the cryptosystem	<ul style="list-style-type: none"> <li>- The submitters.</li> </ul>
Signature of the submitter	
Backup point of contact	<ul style="list-style-type: none"> <li>- Abiodoun Clement Hounkpevi</li> <li>- <a href="mailto:abiodounkpevi@gmail.com">abiodounkpevi@gmail.com</a> / <a href="mailto:abiodounclement.hounkpevi@ucad.edu.sn">abiodounclement.hounkpevi@ucad.edu.sn</a></li> <li>- 00221 78 133 17 61</li> <li>- BP 12300 Dakar Mamelles Sénégal</li> </ul>