CERTIFICATE OF SANITIZATION							
PERSON PERFORMING SANITIZATION							
Name:		Title:					
Organization:	Location:	Location: Phone:					
MEDIA INFORMATION							
Make/ Vendor:	Model Number:						
Serial Number:							
Media Property Number:							
Media Type:	Source (ie user name or PC property number):						
Classification:	Data Backed Up: 🔲 Yes 🔲 No 🔲 Unknown						
Backup Location:							
SANITIZATION DETAILS							
Method Type: 🔲 Clear 🔲 Purge 🔲 Damage 🔲 Destruct							
Method Used: ☐ Degauss ☐ Overwrite ☐ Block Erase ☐ Crypto Erase ☐ Other:							
Method Details:							
Tool Used (include version):							
Verification Method: Full Quick Sampling Other:							
Post Sanitization Classification:							
Notes:							
MEDIA DESTINATION							
☐ Internal Reuse ☐ External Reuse ☐	Recycling Facility	☐ Manufacturer ☐ C	Other <i>(specify in details area)</i>				
Details:							
SIGNATURE							
I attest that the information provided on this statement is accurate to the best of my knowledge.							
Signature:			Date:				
VALIDATION							
Name:		Title:	Γitle:				
Organization:	Location:		Phone:				
Signature:			Date:				

Source: Appendix G of NIST Special Publication (SP) 800-88 Revision 1, *Guidelines for Media Sanitization*, available at https://doi.org/10.6028/NIST.SP.800-88r1.

From Appendix G, "Sample 'Certificate of Sanitization' Form":

This certificate is simply an example to demonstrate the types of information that should be collected and how a certificate might be formatted. An organization could alternatively choose to electronically record sanitization details, either through a native application or by using a form such as this one with an automated data transfer utility (such as a PDF form with a button to send the data to a database or email address). In the event that the records need to be referenced in the future, electronic records will likely provide the fastest search capabilities and best likelihood that the records are reliably retained.