Service Report

Date		Local Support Person (LSP)	
04 007 2022		Sweldy	Auguste
dd/mm/yyy			
Location Immigration Department, 3rd Floor,			System PICS.LC
Lamar Building, Bridge Street, Castries, Saint Lucia.			
Pre	ventive Mai	ntenance	
Notes Completed P.M. on + 17,15,05,16	16 following	WORKSTAT	mons; 10, 11, 12, 13,
SAugusto Technician signature			
Customer Remarks			
Customer signature			



Passport Issuing System preventive maintenance checklist

1. Check the computer's connections. Make sure all the plugs are snug in their connections. And make sure you are using surge protectors and not a string of extension cords to power the machines.
2. Make sure the hardware works. Many computers haven't seen a floppy or CD inserted for a long while. Check to see if everything is working.
☐ 3. Clean the screens.
4. Check the printers. Print a test page. Make sure the printers are producing clean copies, and that the toner cartridges aren't about to run out.
To print a test page, go to Start, Settings, Printers, right click on the printer to which you are networked, choose Properties, on the General tab, click the Print Test Page button.
5. Reboot the system. Generally if you are using Windows 2000 you can let your machine run for an extended period of time. It is recommended that the system be rebooted at least once a week. This clears out any corrupted information being retained in memory.
■ 6. Air Blast. It's still a good idea to blow the dust and debris out of keyboards every now and then. And make sure there isn't dust accumulating on the back of the machine or wherever the air fan is located. It's amazing how much dust can collect in a computer over time. Blowing out the inside of the computer has a couple of pitfalls that must be addressed. First, since the pressure is much higher with canned air, don't direct the air at an unsecured fan.
7. Clean the keyboard. With the power off, tip or turn the keyboard upside down and carefully use the palm of your hand to strike the keyboard several times. You'll be surprised how much junk will fall out.

