

ENCLOSURE NO. 2

Acknowledgement Letter Confirming the Conditions of Use of the PS SOLUTIONS Under the SPSS Computer Software License

Issued to:

I hereby undertake to observe the following terms and conditions of use of the PS SOLUTIONS:

1. I undertake to observe the terms and conditions of the PS SOLUTIONS License Terms under which the PS SOLUTIONS has been handed over to the University for use.
2. I shall not remove or modify the contents of the Copyright Declarations placed on any of the PS SOLUTIONS copies used by me.
3. I shall ensure the protection and confidentiality of each PS SOLUTIONS copy made available to me. I shall not copy or consciously allow the PS SOLUTIONS to be copied. I shall undertake not to reconstruct or attempt at reconstructing or allow to reconstruct or help others to reconstruct the source code of the PS SOLUTIONS supplied in accordance with the Agreement.
4. I shall use the PS SOLUTIONS exclusively for the purposes defined in the PS SOLUTIONS License Terms and exclusively with the system specified in the said License Terms.
5. I shall not implement any modified version of the PS SOLUTIONS in any software composed by me, without the Licensor's express consent.
6. I shall not decode or decompile the PS SOLUTIONS.
7. I undertake to uninstall promptly the PS SOLUTIONS and destroy all copies in my possession upon Licence expiration or termination and if requested to do so by the University.
8. * I hereby undertake to uninstall promptly the PS SOLUTIONS and destroy all copies in my possession upon completion of the Course/Semester/Academic Year.
9. ** I hereby undertake to uninstall promptly the PS SOLUTIONS and destroy all copies in my possession upon expiration or termination of my employment contract or any other legal relationship contract between me and the University that authorises me to use the PS SOLUTIONS.

* - Applicable to Students.

** - Applicable to employees and associates of the University.

User	
Date	
Signature	

This Acknowledgement Letter has been drafted in one copy designed for the University.