

# INTRODUCTION:

This is a guide in using the Annual Procurement Plan (APP) application. This application will automatically create an APP and ensures ease and efficiency in getting around the basic functions and features of the application.

## SYSTEM REQUIREMENTS:

The APP application is a macro programming in MS Excel that will work in any computer that has MS Excel 2003 and more recent versions.

#### LIMITATIONS:

The application is not compatible with any machine that has a MAC Operating System.

### **INSTALLING THE PROGRAM**

- Download the excel file named (APPForm.xlsm) and open the file. Note: To download the file, go to http://www.ps-philgeps.gov.ph, click the APP form link in the Downloads menu.
- Enable the macros in excel.
   Option A: If the Microsoft Office Security Alert appear
  - a.1. Click the **Options** button when you see the Security Warning Alert. (See Figure A.1)



a.2. Select the option: **Enable this content**. This option will allow macros to run within the current spreadsheet.



(Figure A.2)

a.3. Click <u>Open the Trust Center link</u>. In the new window that appears, choose Macro Settings from the sidebar and select Enable all macros (not recommended; potentially dangerous code can run) and check the Trust access to the VBA project object model.Click OK to exit the Trust Center. (See Figure A.3)

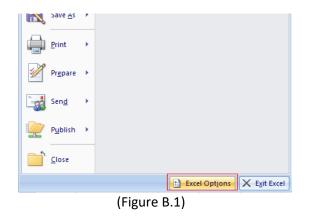
Macro Settings           Disable all macros without notification
Disable all macros without notification
Disable all macros with notification
<ul> <li>Disable all macros except digitally signed macros</li> <li><u>Enable all macros (not recommended; potentially dangerous code can run)</u></li> </ul>
Developer Macro Settings
✓ Trust access to the <u>VBA</u> project object model
OK Cancel

(Figure A.4)

a.4. Click the Ok button in the Microsoft Office Security Alert Option to save the changes.

## Option B: If no alert is displayed, manually enable the macros.

- b.1. Click the **Microsoft Office Button**. The **Microsoft Office** button is located in the upper left corner of the screen.
- b.2. Click the Excel Options button, located at the bottom of this menu. (See Figure B.1)



b.3. Click the **Trust Center** tab on the left side of the screen then click the **Trust Center Settings** button, located on the bottom-right of the screen. (See Figure B.2)



b.4. In the new window that appears, choose Macro Settings from the sidebar and select Enable all macros (not recommended; potentially dangerous code can run) and check the Trust access to the VBA project object model.Click OK to exit the Trust Center. (See Figure B.3)

Trusted Publishers	
	Macro Settings
Trusted Locations	Disable all macros without notification
Trusted Documents	<ul> <li>Disable all macros with notification</li> </ul>
Add-ins	Disable all macros except digitally signed macros
ActiveX Settings	Enable all macros (not recommended; potentially dangerous code can run)
Macro Settings	Developer Macro Settings
Protected View	$\overrightarrow{W}$ Trust access to the $\underline{V}BA$ project object model
Message Bar	
External Content	
File Block Settings	
Privacy Options	

(Figure B.4)