APPENDIX B

Provide the following details with respect to your project.

Type of Test	Will Test Be Performed?	Comments/Explanations	Software Component							
Requirements Testing	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Unit	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Integration	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Performance	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Stress	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Compliance	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Security	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Load	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
Volume	Yes No No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
<name></name>	Yes No	<detail all="" and<br="" comments="">explanations for your choice "yes" and "no"></detail>	<list software<br="" the="">component on which this testing type will be performed.></list>							
<name></name>	Yes No No	<detail "yes"<="" all="" and="" choice="" comments="" explanations="" for="" p="" your=""></detail>	<list component="" on<="" p="" software="" the=""></list>							

			а	and "no">				which this testing type will be performed.>			
TEST TEAM DETAILS											
Role	Name	ie			Specific Responsibilities/Comments						
<role.></role.>	<name< td=""><td colspan="2">€. ></td><td colspan="2"></td><td colspan="2">Describe respons omments. ></td><td>bilities/add</td></name<>	€. >				Describe respons omments. >		bilities/add			
<role.></role.>	<name< td=""><td>. ></td><td></td><td colspan="2"></td><td colspan="2">Describe respons mments. ></td><td>bilities/add</td></name<>	. >				Describe respons mments. >		bilities/add			
TEST SCHEDULE											
Activity		Start Date		Completion Date		Hours	Coi	mments			
< Example: Obta Data. >	in Input	<use activity="" date="" dd="" document="" format="" mm="" of="" start="" the="" to="" yy,=""></use>	,	<use activity="" date="" dd="" document="" end="" format="" mm="" of="" t="" the="" to="" yy,=""></use>		<hours></hours>	<c< td=""><td>omments></td></c<>	omments>			
<example: i<br="" test="">Setup. ></example:>	Region	<use activity="" date="" dd="" document="" format="" mm="" of="" start="" the="" to="" yy,=""></use>		<use activity="" date="" dd="" document="" end="" format="" mm="" of="" t="" the="" to="" yy,=""></use>							

TEST ENVIRONMENT- Provide a description of the test platforms

SOFTWARE ITEMS

< List all software applications including the operating system. Include any test tools and other supporting software. Include how software will be migrated. >

HARDWARE ITEMS

< List all hardware components. >