



GlobalSIX Project Registration Form

DOCUMENT ID: G6PRF-001

APPENDIX B

Warranty Number (To be filled in by GlobalSIX)

COMPLIANCE TERMS

1. The Installer agrees that they accept and agrees to comply with all the terms and conditions set forth in the Global SIX Certified Integrator Agreement (Appendix A). A signed copy of the current Global SIX Certified Integrator Agreement must be on file with Global SIX prior to submitting the Project Registration Form (Appendix B).
2. The Installer agrees that all the information listed on this form is correct and complete and only those links for which valid copies of passing test reports were submitted to and received by Global SIX prior to the date of Global SIX System Warranty registration will be covered under the GlobalSIX System Warranty Certification to the Customer.
3. This agreement is valid for the System constructed and located as described below. The exact quantity of registered links may not differ from the quantity stated below. Designation:

PROJECT INFORMATION

Project Name:	<input type="text"/>		
Street Address:	<input type="text"/>	City:	<input type="text"/>
State/Province:	<input type="text"/>	Country:	<input type="text"/>
		Postal Code:	<input type="text"/>

END USER INFORMATION

Customer Name:	<input type="text"/>	End User Type:	<input type="text"/>
Address:	<input type="text"/>	City:	<input type="text"/>
State/Province:	<input type="text"/>	Country:	<input type="text"/>
		Postal Code:	<input type="text"/>

CUSTOMER CONTACT

First Name:	<input type="text"/>	Last Name:	<input type="text"/>	Title:	<input type="text"/>
Phone:	<input type="text"/>	Fax:	<input type="text"/>	Email:	<input type="text"/>
Cable Manufacture used for Project:	<input type="text"/>	GlobalSIX Sales Contact:	<input type="text"/>		

Note: Multiple approved cable manufacturers can be used for a proposed installation. However, a complete and separate Project Registration Form (Appendix B) must be submitted for each approved cable manufacturer used.

SYSTEM PROFILE

NOTE: All connectivity hardware and cable used in this system must be pre-approved by Global SIX Refer to your Global SIX Certified Integrator Agreement (Appendix A) for further details.

COPPER LINKS SUBMITTED FOR WARRANTY

Horizontal Links or Channels	Qty of valid test results	Classification (e.g. Cat. 5e, Cat. 6, Class D, Class E or equivalent):	Designated Link and/or Channel Classification (e.g. , Channel or Perm Link):	GlobalSIX Connectivity Part Numbers	Approved Cable Part Numbers
Backbone Links or Channels	Qty of valid test results	Classification (e.g. Cat. 5e, Cat. 6, Class D, Class E or equivalent):	Designated Link and/or Channel Classification (e.g. , Channel or Perm Link):	GlobalSIX Connectivity Part Numbers	Approved Cable Part Numbers

FIBER LINKS SUBMITTED FOR WARRANTY

Horizontal Links or Channels	Qty of valid test results	Classification (e.g. Multi-mode or Single-mode):	Designated Link and/or Channel Classification (e.g. , Channel or Perm Link):	GlobalSIX Connectivity Part Numbers	Approved Cable Part Numbers
Backbone Links or Channels	Qty of valid test results	Classification (e.g. Multi-mode or Single-mode):	Designated Link and/or Channel Classification (e.g. , Channel or Perm Link):	GlobalSIX Connectivity Part Numbers	Approved Cable Part Numbers

APPLICABLE STANDARDS

Indicate which of the following regionally Commercial Building Telecommunications Cabling that this installation and its documentation comply with:

<input type="checkbox"/>	GROUP 1 - TIA/EIA; North America and Other International Regions	<input type="checkbox"/>	GROUP 2 - ISO/IEC; Europe and Other International Regions
<input type="checkbox"/>	GROUP 3 - AS/NZS; Australia and New Zealand	<input type="checkbox"/>	Other

(One group must be checked in order for the system to be registered. The use of any different standards, "Other", group than Group 1, 2 or 3; must be pre-approved by Global SIX)

TEST INFORMATION

Test Reports submitted as:	<input type="text"/>	Field Tester Training Completed: YES/NO	<input type="text"/>
Tester Used:	<input type="text"/>	Name:	<input type="text"/>
Model #:	<input type="text"/>	Serial #:	<input type="text"/>

Note: Only certified passing test reports will be accepted. A certified passing test report is one that has been signed by the Installer. The Installer's signature is his verification that the test results verify compliance with the designated performance requirement as specified in the Commercial Building Telecommunications Cabling Standards and this agreement.

Each test report disk submitted for this proposed installation must be **signed*

INSTALLER DETAILS

Installer Company Name:	<input type="text"/>		
Installer Company Address:	<input type="text"/>	City:	<input type="text"/>
State/Province:	<input type="text"/>	Country:	<input type="text"/>
		Postal Code:	<input type="text"/>

INSTALLER CONTACT

First Name:	<input type="text"/>	Last Name:	<input type="text"/>	Title:	<input type="text"/>
Phone:	<input type="text"/>	Fax:	<input type="text"/>	Email:	<input type="text"/>
Signature:	<input type="text"/>				

Note that inserting a name electronically and electronically submitting the form to the other party acts as a signature indicating the project is in compliance with the Commercial Building Telecommunications Cabling Standards, the Global SIX System warranty requirements and the Global SIX Certified Integrator Agreement (Appendix A)