SecurePay

GeoTrust

GEOTRUST SSL CERTIFICATE APPLICATION

Please return to PO Box 190, Flinders Lane Post Office, Melbourne 8009 or fax to (03) 9629 5550.

SECUREPAY USE ONLY
Account Manager:
Date Received:

PH 1300 786 756

PART 1: REQUIRED INFORMATION

Trading Name:

SecurePay Merchant ID (if known):

☐ New Certificate OR ☐ Certificate Renewal

URL to be Secured:
https://

PART 2: CONTACT DETAILS

Site Administration Contact	Name: Email: Phone:
Technical Contact (will receive certificate)	Name: Email: Phone:
Certificate Approval Email	Please select the email that will receive the certificate and ensure it is configured and available. "*Your Domain*" must match that of the URL in Part 1. ☐ Registered Domain Contact or *only* one of the following (you cannot specify another email address) ☐ admin@*Your Domain* (E.g. admin@securepay.com.au) ☐ ssladmin@*Your Domain* ☐ administrator@*Your Domain* ☐ sysadmin@*Your Domain* ☐ hostmaster@*Your Domain* ☐ webmaster@*Your Domain* ☐ root@*Your Domain*

PART 3: CERTIFICATE PERIOD

Quick SSL Premium ™	☐ 1 year	$170 plus GST
	☐ 2 years	$298 plus GST
	☐ 3 years	$425 plus GST

PART 4: CREDIT CARD AUTHORITY

I/we, the undersigned, request that SecurePay charge my/our Credit Card as payment for fees.

Credit card type:
☐ Visa ☐ MasterCard ☐ Bank Card ☐ American Express ☐ Diners

Credit Card Number:

|___|___|___|___|/|___|___|___|/|___|___|___|___|/|___|___|___|___|

Credit Card Expiry Date: |___|___| / |___|___|

Name on Credit Card:

Card signature:

Date:

Procedure

1. Complete this form and return it to SecurePay.
2. Ask your hosting company or IT department to generate a Certificate Signing Request (CSR) for the URL to be secured (refer note below).

   Example CSR:

```
-----BEGIN CERTIFICATE REQUEST-----
MIICADCCAWkCAQAwgb8xCzAJBgNVBAYTAkFVMREwDwYDV
MBAGA1UEBxMJTWVsYm91cm5lMSkwJwYDVQQKEyBEaXJlY
ZSBTeXN0ZW1zIFAvTDEWMBQGA1UECxMNU2VjdXJlIFNlc
dmF1bHQuZGlyZWN0b25lLmNvbS5hdTElMCMGCSqGSIb3D
-----END CERTIFICATE REQUEST-----
```

3. Email the CSR *unchanged* to ssl@securepay.com.au
4. SecurePay will process your request.
5. Your SSL certificate will be emailed to your technical contact.
6. Provide your certificate to your hosting company or IT department for installation.
7. Start using your new secure web pages.

NOTE: More Info at www.securepay.com.au/securepay/ssl/ssl.shtml