

## **Installation Site Details**

Company Name:  
Install Site Address:  
Install Site Address PSTN Contact Telephone Number (in service):

## **Service Demarcation**

Service Demarcation - Floor:  
Service Demarcation - Room/Suite:  
Service Demarcation - Rack/Cabinet:  
Who is Responsible for IN-HOUSE Cabling:

## **Site Access**

SITE Access Requirements (e.g. any special security arrangements):  
Are there any restricted hours that the install site is open for access? Any other special access or clearance to be acquired or requested?  
LOCAL Site Contact Name:  
LOCAL Site Contact Landline:  
LOCAL Site Contact Mobile:  
LOCAL Site Contact email:  
Secondary Site Contact Name:  
Secondary Site Landline:  
Secondary Site Contact Mobile:  
Secondary Site Contact email:

## **Service Order**

Verizon Service Order Type: (New, Upgrade, Shift, Disconnect)  
Verizon Product Type:  
Verizon Managed Service:  
Access Circuit Speed (Mbps):  
Service Bandwidth Speed (Mbps):  
Is This Installation to be Done Out of Business Hours:  
Has Circuit Diversity Been Requested:  
Customer Requested Service Installation Date (CDDD):  
CPE\*: Is the Router/Switch to be Provided by the Customer or Verizon:  
CPE: Cabinet Space Required (1x RU = 50mm approx)  
EVPL PRODUCT: Additional Space Required: Product ships with additional equipment - additional 2U required (100mm approx)  
VPLS PRODUCT: Additional Space Required: Product ships with additional equipment - additional 2U required (100mm approx)  
TOTAL Cabinet SPACE Required (RU):  
CPE: Combined Power Requirement for Router and Modem (Watts)  
EVPL PRODUCT: Additional Power (Watts) Required: Product ships with additional equipment - add 100W  
VPLS PRODUCT: Additional Power (Watts) Required: Product ships with additional equipment - add 100W  
TOTAL POWER Required (Watts):

## **Power and Service Interface**

CONFIRM Type of 240V Power Sockets available in cabinet:  
CONFIRM minimum of TWO SPARE 240V Power Sockets available in cabinet for installation:  
CONFIRM Customer WAN Interface CONNECTOR Type (for Verizon circuit connection):  
FOR FIBRE INTERFACES ONLY - CONFIRM WAN Interface FIBRE Type:  
CONFIRM Customer LAN Interface CONNECTOR Type:

## **Out of Band Management**

Management Line Type (PSTN or GSM):  
For GSM - Confirm that a VODAFONE GSM signal is available at site  
Management Line Type: Is the PSTN to be Provided by the Customer or Verizon:  
Re-use Existing PSTN or is a New PSTN Line On Order by Customer:  
Confirm Existing PSTN Line Number:  
Confirm PSTN Line Jack is Located in Same Room as CPE (critical requirement):  
Confirm PSTN Line Jack is/will be Labelled with PSTN Line Number