



2 April 2014

Danilo Zabala
Chief Executive Officer
Dataplanet N.V.
Kaya Seru Mahuma z/n
Willemstad, Curacao

Re: Tier IV Certification of Constructed Facility for the Dataplanet N.V. – Blue NAP Americas
Datacenter, CU-1 Phase 1 in Willemstad, Curacao

Dear Danilo Zabala,

Uptime Institute is pleased to announce the Tier Certification of Constructed Facility for the Dataplanet N.V. – Blue NAP Americas Datacenter, CU-1 Phase 1 as fulfilling Tier IV Fault Tolerant criteria. This Certification is based upon the design, on-site verification of the constructed facility completed 31 January 2014, and follow-up activities completed 18 March 2014.

This Certification supersedes the Tier IV Certification of Constructed Facility for the Curacao Technology Exchange N.V. – CTEX-1 CU-1 Data Center dated 2 April 2014.

The Certification recognizes the Dataplanet N.V. – Blue NAP Americas Datacenter, CU-1 Phase 1 as supporting any planned work or unplanned faults to the site infrastructure *without* disrupting operations, as limited by the total IT load of 400 kilowatts (kW) for Phase 1 of the CU-1 building.

Tier IV Fault Tolerant criteria are founded on the capability to detect and isolate a fault within a facility's critical systems while sustaining the critical load and without an impact to the delivery of power and cooling to the critical areas. Although the systems are designed with Fault Tolerant criteria, certain operations-related errors, such as inadvertent activation of system-level EPO features, or malicious intervention, may still impact critical load. This Certification is subject to the limitations set forth in Schedule I attached hereto and incorporated herein.

Congratulations, this Tier IV Facility Certification represents the culmination of Dataplanet N.V.'s investment and commitment to site uptime availability.

Congratulations on this achievement.

Sincerely,

A handwritten signature in black ink, appearing to read "Christopher Brown", written over a horizontal line.

Christopher Brown
Chief Technical Officer