

December 31, 2009

Marlene H. Dortch, Secretary
Federal Communications Commission
Office of the Secretary
445 12th Street, SW
Washington, DC 20554

RE: América Móvil Annual Progress Report for the Deployment of the Infrastructure Used to Provide Basic Telephone and Broadband Services in Puerto Rico

WT Docket No. 06-113

REDACTED - FOR PUBLIC INSPECTION

Dear Ms. Dortch:

On March 26, 2007, the Federal Communications Commission adopted and released a Memorandum Opinion and Order and Declaratory Ruling approving the transfer of control of Telecomunicaciones de Puerto Rico, Inc. (“TELPRI”) to América Móvil S.A.B. de C.V. (“América Móvil”). The Commission’s approval is conditioned upon América Móvil’s commitment to invest, directly or through TELPRI, \$1 billion over five years in communications and/or information services in Puerto Rico, which investments will promote improvements in these services. In addition, on an annual basis, América Móvil must provide a written report describing the progress it has made in deploying the infrastructure used to provide basic telephone and broadband services in Puerto Rico.

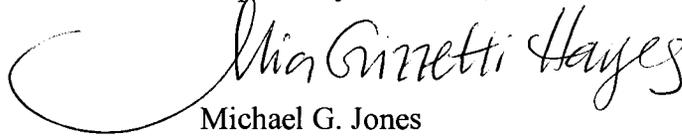
As described in the attached “Annual Infrastructure Deployment Progress Report” for the year ended December 31, 2009, América Móvil has invested through TELPRI \$155,037,598 in several projects to provide wireline and wireless communications, as well as the deployment of broadband services across the Island.

This redacted version of the report is filed for inclusion the public record. A confidential version of the report is being filed today pursuant to the *Protective Order* in WT Docket No. 06-113.¹

¹ *Verizon Communications, Inc., Transferor, and América Móvil, S.A. de C.V., Transferee, Application for Authority to Transfer Control of Telecomunicaciones de Puerto Rico, Inc. (TELPRI), Protective Order, 23 FCC Rcd 6433 (2008) (“Protective Order”).*

Please direct any questions to the undersigned.

Respectfully submitted,

A handwritten signature in black ink that reads "Mia Guizzetti Hayes". The signature is written in a cursive style with a large, sweeping initial "M" that loops back under the rest of the name.

Michael G. Jones
Mia Guizzetti Hayes

*Counsel for América Móvil S.A.B. de C.V.
and Telecomunicaciones de Puerto Rico, Inc.*

Enclosures

cc w/enc: William Dever
Alex Johns

**América Móvil, S.A.B. de C.V.
Annual Progress Report to the FCC
For the Year Ended December 31, 2009
WT Docket No. 06-113**

I. Introduction

On March 26, 2007, the Federal Communications Commission (“FCC” or “Commission”) adopted a Memorandum Opinion and Order and Declaratory Ruling, (WT Docket No. 06-113) authorizing the transfer of control of Telecomunicaciones de Puerto Rico, Inc. (“TELPRI”) from Verizon Communications, Inc. to América Móvil, S.A.B. de C.V. (“América Móvil”). This authorization is conditioned upon América Móvil’s commitment to invest, directly or through TELPRI, \$1 billion over five years in communications and/or information services in Puerto Rico, which investments will promote improvements in these services.¹

The Commission also required América Móvil to provide an annual written report, due December 31 of each calendar year, describing the progress it has made in deploying infrastructure used to provide basic telephone and broadband services in Puerto Rico. The following report is submitted in fulfillment of that requirement. The investments reflected in this report have been reported as capital investments consistent with the FCC requirements presented in the Code of Federal Regulations (CFR) Title 47, Part 32 - Section 32.2000, Instructions for Telecommunications Plant Accounts, which provides detailed guidelines for the determination of which costs are to be expensed and which should be capitalized.

From January 1, 2009 through December 1, 2009² (the “Reporting Period”), América Móvil has invested, through TELPRI or TELPRI subsidiaries, **\$155,037,598** in telecommunications and information services in Puerto Rico. This report describes this investment in three broad categories: basic wireline service (POTS), broadband/data, and wireless. Note that the broadband/data investment was in the wireline backbone, which also is used for the transport of wireless services and special facilities, as well as for high speed data networks designed for large retail and wholesale customers. Therefore, the amounts reported in the basic wireline service and broadband/data categories should be combined (for a total of approximately **\$111 million**) to understand the full scope of TELPRI’s investments in its wireline infrastructure.

¹ See *Application for Authority to Transfer Control of Telecomunicaciones de Puerto Rico, Inc. (TELPRI)*, Memorandum Opinion and Order and Declaratory Ruling, 22 FCC Rcd 6195, ¶ 72 (2007).

² Due to the fact that TELPRI’s accounting records do not close until close-of-business on December 31 of each year, and that the accounts must be reconciled before they can be reported as actual figures, the investment totals hereby reported will be revised in another filing including the investments as of December 31, 2009.

II. Basic Wireline Service (POTS)

TELPRI³ invested **\$42,540,046** in its POTS infrastructure during the Reporting Period. This investment has focused on (1) network expansion (including adding capacity to existing facilities as well as constructing new facilities); and (2) maintenance of and improvements to the existing network (including both central offices and external plant). **Attachment No. 1** describes each component of this investment that exceeded \$1,000,000 during the Reporting Period.

The largest capital expenditure in network expansion and improvement focused on customer access facilities in new residential developments, including distribution and feeder cables, cross-connect terminals, and all other outside plant from the common distribution frame to the residential unit interface. TELPRI also invested in customer access facilities for new commercial units, including in large part the installation of copper and fiber optic entrance cables to new commercial units such as bank branches, shopping areas, and office buildings, among others.

TELPRI expanded the capacity of existing distribution facilities by adding distribution pairs and reconfiguring line distribution. This was most common in congested areas with old external plant where orders can be delayed due to lack of facilities. Network capacity also was expanded by adding Signaling Transfer Point links to the signaling network and software upgrades to switching equipment in a number of central offices. Finally, TELPRI invested in external plant relocation and construction of new underground facilities required by local government agencies as part of road expansion, new road construction, and urban renewal projects.

TELPRI's investment in repairs and replacement of outside plant during the Reporting Period also was substantial. A major portion of this investment resulted from emergencies, ranging from tropical weather conditions and floods, to accidents, copper theft and vandalism. A service outage of 15 or more customers is considered an emergency and restoration of their service is given high priority. Among other major investments in this area, TELPRI replaced and added network DC power, generators, A/C equipment and other electrical systems to protect its digital loop carriers, switches and other central office equipment against unexpected power fluctuations and outages.

III. Broadband & Data Services

TELPRI invested **\$68,482,256** during the Reporting Period to expand coverage, increase capacity and improve quality of its broadband and data infrastructure. This investment covered two major areas: DSL and high speed data networks. **Attachment No. 2** describes each component of this investment that exceeded \$1,000,000 during the Reporting Period.

³

Investments attributed herein to TELPRI were made through its operating subsidiaries.

Specifically, TELPRI has added DSL ports throughout Puerto Rico and, without increasing its prices, doubled the bandwidth of all its customers. It improved its IP backbone network through a tenfold increase in the capacity of its links and converted a number of DSLAM-ATM interconnections to IP. It also added a substantial number of SIP trunks to meet increasing demand for VOIP services.

To increase the transport capacity of its backbone and address the needs of large customers (both retail and wholesale), TELPRI also invested significantly in its high speed IP data networks. New nodes and control points were installed during the year, which will provide more capacity and network surveillance for traffic protection. It added cross connect ports, channel banks and SONET systems in several central offices and expanded the fiber backbone capacity by installing DWDM rings, which increased its ability to manage different types of traffic and bandwidth, services and protocols across the entire network. Furthermore, TELPRI added transmission and synchronization equipment, as well as fiber optic links, in the existing network.

IV. Wireless Services

TELPRI invested **\$44,015,296** during the Reporting Period to build out a new GSM network and increase the capacity of its CDMA network. **Attachment No. 3** describes each component of this investment that exceeded \$1,000,000 during the Reporting Period.

The improvements of the GSM/UMTS networks required the purchase and installation of GSM/GPRS/UMTS voice and data equipment at new and existing radio base stations to expand wireless broadband access by our GSM/UMTS customers. Also, this investment focused on expanding the capacity of existing switches for voice and data management, including upgrades to SVA platforms to provide enhanced services to customers.

Despite its decision to continue the improvements to the GSM/UMTS networks, TELPRI remains committed to its existing CDMA customer base and maintaining its current service levels (which include less than 2% in both dropped calls and ineffective attempts). Finally, backup power supply was also upgraded at a significant number of existing sites.

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For the Year Ended December 31, 2009
Basic Wireline Services Investment Category
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Attachment No. 1

A. Investments Over \$ 1.0 Million in Basic Wireline Services During Reporting Period

1. Outside Plant Relocation

2. Storage Area Network

3. Essential Facilities Replacement - Contractors

- 4 Routine – Company Force

5. Network DC Power and Generators

6. New Development Distribution & Feeder

7. Direct Labor for DAC, DSL and TAC Groups

8. Prevention and Emergencies

B. Investments Over \$ 1.0 Million in Basic Wireline Services During Reporting Period

Total	\$35,521,624
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C. Investments Below \$ 1.0 Million in Basic Wireline Services During Reporting Period⁴

Total	\$ 7,018,422
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D. All Basic Wireline Services Investments During Reporting Period

Total	\$42,540,046
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⁴ Basic Wireline Services investments below \$1.0 million include upgrades to PRT's systems, purchase of additional equipment to handle high volume of calls, upgrade of electrical equipment which have reached their operational electrical capacity, digitalization system, fleet replacement program, express payment machines, equipment network security, poles inventory system, and urban projects, among others.

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Attachment No. 2

A. Investments Over \$ 1.0 Million in Broadband & Data Services During Reporting Period

1. Fiber Optics for Large Customer/Ring Diversity/Cell Sites

2. Plug-in Cards for Special Facilities/Frame Relay/ATM

3. Point-to-Point Special/Frame Relay/ATM

4. ADSL

5. Fiber Backbone DWDM Ring Evolution Metro

6. Transmission, Synchronism & ECC/GSM

7. Billing System Enhancements

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8. Video

9. IRU Wet capacity

B. Investments Over \$ 1.0 Million in Broadband & Data Services During Reporting Period

Total \$67,179,029

C. Investments Below \$ 1.0 Million in Broadband & Data Services During Reporting Period⁵

Total \$ 1,303,227

D. All Broadband & Data Services Investments During Reporting Period

Total **\$68,482,256**

⁵ Broadband & Data Services investments below \$1.0 million during the reporting period include Software upgrades, new RBS coverage, ring back tones, electrical system for portable generators, MMS expansion, lease hold improvement for new and existing GSM or CDMA sites, outcollect rating tables per carrier, long distance and data analysis (reporting tool), lifeline discount report, digital signature, platform consolidations, and upgrade hardware for AMDOCS, among others.

Attachment No. 3

A. Investments Over \$ 1.0 Million in Wireless Services During Reporting Period

1. GSM Wireless Network

2. Store Remodeling

B. Investments Over \$ 1.0 Million in Wireless Services During Reporting Period

Total \$43,293,413

C. Investments Below \$ 1.0 Million in Wireless Services During Reporting Period⁶

Total \$ 721,883

D. All Wireless Services Investments During Reporting Period

Total \$44,015,296

⁶ Wireless Services investments below \$1.0 million during the reporting period include Trunk additions, RAS Network NMS upgrade, DCC 5500 Network Ports additions, WAN/ LAN Metro optical Ethernet, hot spot monetization, special facility testing, ADA enhancements, and fiber construction for GSM, among others.