ILLINOIS STATE UNIVERSITY

Vice President
Provost of the University

410 Hovey Hall
Campus Box 4000
Normal, IL 61790-4000
Telephone: (309) 438-7018
Facsimile: (309) 438-5602

February 10, 2000

Mr. Joe Levin
Deputy Bureau Chief, Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, SW
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, Illinois State University has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose Illinois State University to significant financial liability that would undermine our ongoing effort to provide affordable educational service.

Illinois State University currently has over 20,000 full-time students and 3,000 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her residence hall room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by

itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by Illinois State University. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget and would ultimately be passed on through higher educational costs to our students.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

David B. Williams
Associate Vice President for
Information Technology

INDIANA WESLEYAN university

ORIGINAL

February 10, 2000 EX PARTE OR LATE FILED

99-207

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554
fax: (202) 418-7247

Dear Mr. Levin

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, Indiana Wesleyan University has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose Indiana Wesleyan University to significant financial liability that would undermine our ongoing effort to provide educational services.

Indiana Wesleyan University currently has over 1500 students and 350 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges.

EX PARTE OR LATE FILED

ORIGINAL

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

February 10 2000

Wireless Bureau:
Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, SW
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, Keuka College has closely followed the Calling Party Pays ('CPP') rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose Keuka College to significant financial liability that would undermine our ongoing effort to provide educational services.

Keuka College currently has over 600 students and 250 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ('1+') calls and calls to pay-per-call services(i.e., calls to '900'numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be

No. of Copies rec'd 1
List ABCDE

able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by Keuka College. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ('SACs') to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,
Max Tobias
Telecommunication Manager
Keuka College

LIPSCOMB UNIVERSITY

EX PARTE OR LATE FILED

ORIGINAL

VICE PRESIDENT FOR
QUALITY AND
TECHNOLOGY
(615) 269-1777
FAX: (615) 269-1809

February 9, 2000

Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, Lipscomb University has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose Lipscomb University to significant financial liability that would undermine our ongoing effort to provide educational services.

Lipscomb University currently has over 4100 students from kindergarten through graduate school and 500 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the Computer Center. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by Lipscomb University. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

Richard W. Kulp

Richard W. Kulp, Ph. D.
Vice President for Quality and Technology

LONGWOOD

Located in Historic Farmville, Virginia

Mr. Joe Levin
Federal Communications Commission
Room 3-B135, Wireless Telecom Bureau
445 Twelfth Street, S.W.
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, Longwood College has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose Longwood College to significant financial liability that would undermine our ongoing effort to provide educational services.

Longwood College currently has over 3500 students and 300 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by Longwood College. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

Richard W. Bratcher
Vice President
Information & Instructional Technology Services

ORIGINAL

University of Louisiana at Lafayette

Office of the President

P. O. Drawer 41008
Lafayette, LA 70504-1008
(337) 482-6203
Fax: (337) 482-5914
e-mail: president@louisiana.edu

Université des Acadiens

EX PARTE OR LATE FILED

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

February 9, 2000

Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554

RE: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA, the Association of Telecommunications Professionals in Higher Education, the University of Louisiana at Lafayette has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose the University of Louisiana at Lafayette to significant financial liability that would undermine our ongoing effort to provide educational services.

The University of Louisiana at Lafayette currently has over 17,000 students and 1400 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by our telecommunications department. Our existing PBX can easily be programmed to block, or track call detail for a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our

No. of Copies rec'd
List ABCDE

University from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by the University of Louisiana at Lafayette. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBX could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our University the considerable expense and disruption of replacing the PBX we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest and accommodate the needs of educational institutions such as ours by assigning a unique SAC to all CPP numbers.

We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

Ray Authement
President

mb

cc Honorable W. J. "Billy" Tauzin

ORIGINAL

Mount Holyoke College

Telephone Business Office
South Hadley, Massachusetts
01075
Telephone 413/538-2828

EX PARTE OR LATE FILED

February 9, 2000

Mr. Joe Levin
Wireless Communications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554

RE: WT Docket No. 97-207: **Calling Party Pays Service Offering in the Commercial Mobile Radio Services**

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, Mount Holyoke College has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose Mount Holyoke College to significant financial liability that would undermine our ongoing effort to provide educational services.

Mount Holyoke College currently has over 2000 full-time and part-time students and 1200 full or full and part time employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBX can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+"), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill the student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by Mount Holyoke College. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution a advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Assess Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBX could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBX we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest—and accommodate the needs of educational institutions such as ours—by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

Mary Jo Maydew
Treasurer
Mount Holyoke College

ORIGINAL

EX PARTE OR LATE FILED

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

University of Missouri-Rolla

TELECOMMUNICATIONS

G-7 Hall
1870 Miner Circle
Rolla, MO 65409-1040
Telephone: (573) 341-4306
FAX: (573) 341-6175

February 10, 2000

Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, SW
Washington, DC 20554
Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, the University of Missouri - Rolla has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose the University of Missouri - Rolla to significant financial liability that would undermine our ongoing effort to provide educational services.

The University of Missouri - Rolla currently has over 4300 students and 1,000 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a DMS 100 by the telecommunications department. Our existing DMS 100 can easily be programmed to block, or track call detail for, a variety of calls, such as toll (3-1) calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the DMS 100 recognizes the 3+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our DMS 100 will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution

No. of Copies rec'd 1
List ABCDE

from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by the University of Missouri - Rolla. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our DMS 100 could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the DMS 100 we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

JoAnn Light

JoAnn Light
Director, Telephone Services

cc: Magalie Roman Salas, Secretary (2 copies for filing in record)

ORIGINAL

EX PARTE OR LATE FILED

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

· Monmouth at the Millennium ·
MONMOUTH UNIVERSITY

February 9, 2000

Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, Monmouth University has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose Monmouth University to significant financial liability that would undermine our ongoing effort to provide educational services.

Monmouth University currently has over 5500 students and over 1000 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by

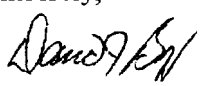
No. of Copies rec'd 1
List ABCDE

Monmouth University. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,



David J. Bopp, Director
Telecommunications & Network Operations

cc: Magalie Roman Salas, Secretary

The University of Mississippi
Oxford • Jackson • Tupelo • Southaven

Telecommunications Center
University, MS 38677
(662) 915-5922
Fax: (662) 915-7010
telecom@olemiss.edu

February 10, 2000

Mr. Joe Levin
Wireless Communications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, the University of Mississippi has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose the University of Mississippi to significant financial liability that would undermine our ongoing effort to provide educational services.

The University of Mississippi currently has over 10,400 students and 2,200 time employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. This kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by the University of Mississippi. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

E. F. Hale III

E. F. Hale
Associate Vice Chancellor
of Information Technology

cc: Mr. Buster Clark, Telecommunications Director

ORIGINAL

UNIVERSITY of MASSACHUSETTS
239 Whitmore Administration Building
Box 38210
Amherst, MA 01003-8210

Office of
Information Technologies

voice: 413.545.1955
fax: 413.545.2150

EX PARTE OR LATE FILED

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

February 10, 2000

Mr. Joe Levin
Wire Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, SW
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, the University of Massachusetts at Amherst has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose the University of Massachusetts at Amherst to significant financial liability that would undermine our ongoing effort to provide educational services.

The University of Massachusetts at Amherst currently has over 24,100 students and 8,200 employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification,

No. of Copies rec'd ___
List ABCDE

but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by the University of Massachusetts at Amherst. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track. CPP calls is undeniable. The Commission would best serve the public interest -- and accommodate the needs of educational institutions such as ours -- by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

Randy Sailer

Randy Sailer
Director, Telecommunication Services

cc: Magalie Roman Salas,
Secretary (2 copies for filing in record)

ORIGINAL

EX PARTE OR LATE FILED

COLLEGE OF THE MAINLAND

Office of the President

~~Fax: 409-938-0566~~

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

February 9, 2000

Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554

Dear Mr. Joe Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, College of the Mainland has closely followed the Calling Party Pays ("CPP") rule making proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose College of the Mainland to significant financial liability that would undermine our ongoing effort to provide educational services.

College of the Mainland currently has 3,204 students and 269 full time staff. With an extensive telecommunication infrastructure accessible to such a large number of student and employee users, we face the real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by the telecommunications department. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+) calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types if calls. For example, when a student places a long distance call from his/her office, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our telecommunications department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP

No. of Copies rec'd 1
List ABCDE

1900 Amburn Road • Texas City, TX 77591-2499 • 409-938-1211 / 1-888-258-8858 • Fax: 409-938-1306

service) that does not use the same type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus populations to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by College of the Mainland. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written commends and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patters of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest...and accommodate the needs of educational institutions such as ours...by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on

this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

Larry L. Stanley
President

UNIVERSITY OF MARYLAND
OFFICE OF INFORMATION TECHNOLOGY

College Park, Maryland 20742
301.405.7700 TEL 301.405.0720
www.oit.umd.edu

ORIGINAL

EX PARTE OR LATE FILED

RECEIVED

FEB 10 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

February 10, 2000

Mr. Joe Levin
Wireless Telecommunications Bureau
Federal Communications Commission
Room 3-B135
445 Twelfth Street, S.W.
Washington, DC 20554

Re: WT Docket No. 97-207: Calling Party Pays Service Offering in the Commercial Mobile Radio Services

Dear Mr. Levin:

As a member of ACUTA: the Association of Telecommunications Professionals in Higher Education, the University of Maryland, College Park has closely followed the Calling Party Pays ("CPP") rulemaking proceeding and strongly supports the positions expressed in ACUTA's comments. Like many ACUTA members, we are a non-profit educational institution deeply concerned that without appropriate safeguards, CPP will expose the University of Maryland to significant financial liability that would undermine our ongoing effort to provide educational services.

The University of Maryland, College Park currently has over 33,000 full time students and 7,000 full and part time employees. With an extensive telecommunications infrastructure accessible to such a large number of student and employee users, we face the very real threat of uncontrollable, unauthorized CPP calls.

Currently, students and employees place telephone calls from extensions in campus buildings that are routed through a centralized PBX controlled by Networking and Telecommunications Services. Our existing PBXs can easily be programmed to block, or track call detail for, a variety of calls, such as toll ("1+") calls and calls to pay-per-call services (i.e., calls to "900" numbers), based on the unique numbering schemes associated with these types of calls. For example, when a student places a long distance call from his/her dormitory room, the PBX recognizes the 1+ dialing pattern and knows to request an authorization code before completing the call. This process enables our department to bill the individual caller for his/her toll charges. If a new type of toll call is introduced (in the form of a CPP service) that does not use the same t

No. of Copies rec'd 1
List ABCDE

type of numbering scheme as toll calls under the North American Numbering Plan, our PBX will be unable to identify the call and request the authorization code we need to bill the toll to the cost-causing party.

We agree that verbal notification to calling parties is a critical prerequisite to the implementation of CPP in a way that protects consumers. But this kind of notification by itself would not protect our institution from unauthorized CPP calls. A student or employee can hear the notification, but the institution will never be able to bill that student or employee for his/her charges. Without some means to screen and block calls, it will take very little time for our campus population to learn that "free" calls can be made to CPP numbers, the cost of which will ultimately be borne by the University of Maryland. Even a small percentage of calls made to CPP numbers would have a direct and immediate impact on our already constrained budget.

We understand that the record before the Commission reflects a range of views on how large institutions might control the level of unauthorized CPP calls. We have considered the many options available and have consistently supported the numbering solution advocated by ACUTA in its written comments and oral presentations in this proceeding. The most efficient, cost-effective, and administratively simple way to deal with the problem of unauthorized CPP calls is by assigning one or more identifiable Service Access Codes ("SACs") to CPP numbers. With very little effort, and at almost no cost, our PBXs could be programmed to recognize the designated CPP SAC(s) in exactly the same way that they are programmed to recognize the numbering patterns of other chargeable calls. The SAC solution would also save our institution the considerable expense and disruption of replacing the PBXs we have in use with costly, next-generation equipment that could distinguish CPP calls without identifiable numbering.

As a non-profit educational institution, we are always concerned when we face the prospect of uncertain or uncontrollable external costs. On our campus, wireless telephones have become increasingly popular, particularly with students. Thus, our concern about the likelihood of unrecoverable costs associated with CPP calls is well placed. Given the re-allocation of financial responsibility caused by CPP, the importance of enabling subscribers to block, or track, CPP calls is undeniable. The Commission would best serve the public interest—and accommodate the needs of educational institutions such as ours—by assigning a unique SAC to all CPP numbers. We appreciate the opportunity to offer the Commission our views on this matter, and we look forward to the successful implementation of CPP in a manner that will take into account the needs of all affected parties.

Sincerely,

Dorothy Chrismer

Dorothy Chrismer
Acting Executive Director
Networking and Telecommunications Services
University of Maryland at College Park