Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

| In the Matter of |) | |
|-------------------------------------|----------------------|----|
| Consumer Information and Disclosure |) CG Docket No. 09-1 | 58 |
| Truth-in-Billing and Billing Format |) CC Docket No. 98-1 | 70 |
| IP-Enabled Services |) WC Docket No. 04-3 | 36 |

COMMENTS OF THE FEDERAL TRADE COMMISSION

Introduction

The Federal Trade Commission (FTC) appreciates this opition respond to the Federal Communications Commission's (F) Notice of Inquiry on how consumer-friendly information policies can protected empower consumers as they purchase and use communications services.

As explained in further detail below,ethFTC maintains a datase of consumer complaints, including complaints about communications services. Analysis of recent complaints shows that consumers attenotion fused about their purchases of communications services and may not being the services they thought they had purchased. Complaint data also indicate thousumers may fall prey to cramming of unauthorized charges onto their telephorile.bBased on these data, as well as our significant consumer protection and competition expertise, the FTC offers several recommendations to provide consumers with accurate, meaningful, and timely information about the communications reviews they purchase and use.

Section I of this comment recommends that price advertisements for communications services reflect the price consumer actually pays – including all taxes, fees, and associated charges, which care as the total price by over 20 percent. This policy would facilitate competition by llowing consumers to compare directly the prices of competing communications services (g., mobile versus wireline broadband) that are subject to different levels of tax ess, and charges. Section I also recommends

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competitors. Studies have demonstrated thate advertisingends to enhance competition and lower prices.

Before a consumer signs up for a **paultar** communications service or plan, advertising is an important source of information that guides the consumer's purchase decision. Numerous service providers promotheir communications services through national and regional television radio advertising, as well as through print, online, telemarketing, and direct maidvertising campaigns. Advertising of material terms allows consumers to compare similar service by one or more providers, and also to weigh the relative importance of different terms Depending on the context and usage, certain terms may be material, including, for example, contract duration, use

other fees) will be added to the monthly bleading to total monthly charges that are more than eighteen percent higher than the advertised frice.

When price advertising fails to revershat the consumer will actually pay, the likely effect is not only consumer confusion, but also a distortion of competition. This is especially true in situations wherensumers are attempting to compare similar functional services based on different technides, such as landline versus wireless or cable versus telephorly. Different communications seces are subject to varying levels of fees, taxes, and other associated cets: unlike state saltexes, these fees and taxes are not uniform across types of providers services. Consums typically are not well-versed in the different tax and fee regions that apply to competing types of services and providers. These disparities make it difficult for consumers to compare their out-of-pocket costs. For example, a landline provider may offer stand-alone highspeed internet services for \$40.95 penth, and a competing mobile broadband provider may offer similar services for \$40.00 month. When the landline customer receives a bill, charges include a \$3.00 nmodee and \$4.10 for fees and taxes, for a total of \$48.05. In contrast, the mobile custombill includes \$.57 in fees and taxes, for a total of \$40.57. Thus, what looked like a \$.95 pdifferential is actually a diffence of \$7.48 per month. As a result, competition on the merits readistorted.

Consumer confusion relating to inadequartiee and fee information is likely to arise more frequently as consumients easingly shop among competing broadband providers of substitutable services, inchagitelephone service axell as satellite and cable television programming. Consumers are longer confined to obtaining voice telephone service from one provider and cable evision programming from another. Advances in technology have broken down least and enabled some consumers to mix and match these services to assemblie than communications bundles, which makes it even more important that the various taxed fees be adequated sclosed. In addition, other consumers now choose to purchase a bundled set of services from a single provider (such as a "triple play" of phone, internet, atelevision). Advertising of prices that do not match what consumers are likelyptay may make it still more difficult for consumers to compare their options between whether the bundled or non-bundled

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The FTC has challenged price claims that inworkisrepresentations of the true price to the consumers or hidden charges that were not disclosed to consumers until after publications. General Rent-A-Car, Inc.54 Fed. Reg. 30,106 (July 18, 1989) (consent or denimo Rent-A-Car, Inc.54 Fed. Reg. 25,106 (June 13, 1989) (consent order). The complaints in both General Rent-A-Car and Alamo Rent-A-Car alleged that the companies failed to disclose to consumers the existence and amount of airport surcharges and mandatory fuel charges when consumers inquired about renting washickeds of TC v. World Travel Vacation Brokers, IndNo. 87 C 8449 (N.D. III. Sept. 28, 1987) (temporary restraining order) (complaint alleged that the company representation of the airfare was added to the actual rates for accommodation of the company representation of the airfare was added to the actual rates for accommodation of complaint alleged that company engaged in unfair and deceptive acts or practices by misrepresenting and detixely failing to disclose the true costs of the vacations they sold).

This example is based on current communications providers' offerings in the District of Columbia.

services mets their needs, especially if the impact of taxes, fees, and other charges as they relate to the bundled and non-bundledvices are not readily apparent.

Ideally, the advertised price should be able to the amount the consumer pays, and consumers should be able to understand vance the price the litimately will pay. It would be easier for consumers to compare prices between and among providers and services if advertised price scluded all regulatory fees, xies, and associated charges that are known ahead of time by the vider or apportione by the provider. If the taxes, fees, and charges are included in the advertise of the advertisement should provide for consumers easily obtain this information. Implementation of this recommendation not only will facilitate vigorous competition, but also is likely to reduce consumer confusion surrounding line-item charges on monthly bills because consumers are concerned mostly about the monthly amount will pay. A point-of-sale disclosure (e.g., at the time the consumer accepts the contract) is inadequate because it comes too late in the shopping processation meaningful price comprisons and thereby facilitate robust competition.

We believe that this recommendation cantailored to accommodate different forms of advertising when, for example, taxary by state or local jurisdiction and the provider has no discretion over the level or paint of the tax. For example, current technology allows providers to quote online sumers the exact price they will pay; when a consumer uses the internet toanseseor purchase communications services, the provider typically asks the consumers to enteror her zip code for to listing available services and associated prices. Baselocation information, the provider knows the specific taxes and surcharges imposed by estand local jurisdictions and therefore should be able to provide consumers with the they will actually pay, which will aid in comparison shopping. The same level estail regarding actual prices could be provided in bill inserts that advertise new is and prices to existing customers, because the provider already knows the consist and billing jurisdiction. At every opportunity, providers should strive provide consumers with the price they will actually pay, utilizing curretras well as innovative means.

B. Standardized Information Disclosures of the Terms of Communications Services Offers Reduce Search Costs and Facilitate Competition.

In competitive markets, consumers compare products and services among providers and weigh the different being offered when making decisions about what to purchase. Where search and other trainsactosts (both in terms of time and money) are relatively low, consumers are more liktely rely on these market processes to satisfy

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To the extent that regulatory fees vary monthly or quarterly, it may be desirable to develop mechanisms to stabilize these fees for longer piereds, which will further enhance transparency in determining typical monthly charges.

SeeFCC-FTC Joint Policy Statementupranote 9, at 9-16.

By contrast, when consums do not understantible costs and terms of their mortgages, "they may pay more for their mortgage threecessary, obtain inappropriate loan terms, fall prey to deceptive lending practices, appropriate unpleasant surprises and financial difficulties during the course of their loans." Needless to say, similar harms can occur

II. The Federal Trade Commission Has Substantial Law Enforcement Experience in Stopping Unauthorized Billing

The FCC has asked specifically if there are lessons to be learned from consumer protection efforts of other government agencies combating the placement of unauthorized charges on telephone bills, a practice with as cramming. The FTC has much experience, both in policy work and lawfercement action, tackling the practice of placing unauthorized charges on telephone bills many years, FTC has investigated suspect charges and taken law enforcemetrates courts across the nation to shut down fraudulent businesses and to return money to defrauded consumers

Cramming is a significant area of ineasing consumer complaint. More than 3,000 complaints received by Consumer Sentilineing the past 12 moments relate to what consumers describe as unauthorized grown telephone bills (including landline, mobile wireless, and Voice over limited protocol (VoIP) services.

The FTC treats cramming as both "deceptive" and "unfair" conduct, under the FTC Act. Practices characterized as bettive" under the FTC Act involve a representation, whether it is a misrepresentation or an omissie presentation is likely to mislead consumers acting reasonably uthe circumstances; and a representation that is likely to affect a consumer's obsoif or conduct regarding a product or service and thus be material. When a company places a charge on a consumer's telephone bill, it represents to that consumer that the charge is valid and that the consumer is obligated to pay for that item. Where the charge been "crammed" onto a consumer's bill, those representations are not juistely to be misleading; they are false. Under such circumstances, the FTC has taken enforce reaction against unauthorized billing as a deceptive practice under the FTC Act.

Cramming also has been challenged as

telephone bills is likely to injure consumers because they are likely to pay the charges, simply because they appear on their telephone bill. Even if each consumer loses only a small dollar amount, the total injury to comsers across the country from cramming can still be substantial. Consums cannot reasonably avoid havy fake items placed on their telephone bills. The cramming of unauthorized arges onto consums' telephone bills provides no benefit to consumers or competition Courts repeatedly have held such unauthorized billing to ben unfair act or practice.

The FTC has focused on two type companies that place charges on consumers' telephone bills. First are the findors" that originate some to line item charges that consumers may find on their bills for protosor services. Second are "billing aggregators" that interce between the vendor and a telephone company. Although some vendors submit charges directly to telephone companies for placement on their subscribers' telephone bills, most vendors continued to the telephone companies aggregators. The billing aggregators by information to the telephone companies about the vendors' businesses bmit the charges to the telephone companies on behalf of the vendors, and often field complaints an quiries from consumers. The charges may appear on a billing aggregator's separate section of a bill, or as a line item billed by the billing aggregator on beliant that the vendor is the primarily targes to the component actions to stop cramming.

III. Several Policy Adjustments Can Help Eliminate Cramming.

As discussed above, effective and miegaful disclosures can help consumers understand their communications bills. Timits remains can create an environment in

29

which consumers can more readily notice smale charges on their telephone bills. These changes alone, however, are unlikel

enforcement action for unfair billing; anthat the physical location of the company exists.³⁴

The FTC believes measures such as these can help reduce opportunities for cramming. Because of limitations on the C's authority, the FTC does not have the ability to put into place similar restrictions certain communications service providers. Therefore, the FTC encourages the FCC to explore adopting additional controls to ensure that all communications service providens the aggregators invoked in their billing processes undertake due diligence of vest before permitting a vendor to use the billing platform to place charges on consumers' bills.

B. Provide for Greater Coordination among and With Law Enforcement Entities.

Greater coordination among law enforcement entities can help combat cramming scams. There is much consumer confusion about which governmently at contact to complain about different types of cramming How can a consumer know to alert the FCC or a state utility commission when questing is ome fees and rates, but to alert the FTC or state attorney general's office about completely fabricated long distance charges, or to complain to any of the above entities the charge involves VoIP? One part of the solution is for government agencies to shances complaints with each other and have a process to handle them, rather than reding of tonsumers to other agencies to complain yet again. As noted above, Consumer Se

C. Provide Consumers with Information They Need to Detect Cramming.

Consumers should have easy-to-understanded bills as well as a reliable way to get more information about specific charges their bills, so they can detect cramming more easily. In the FTC's law enforcement experience, a key problem in cramming is that consumers do not recognize name of the product, sees, or company listed next to a charge on their bill. Telephone bills thetter describe the services and charges appearing on them would enable consumers of falling prey to unscrupulous service providers which hide or missbel unauthorized charges omsomers' telephone bills.

There are many ways to better identify the source of line items on bills. For example, concerns about unclear identification have been raised in the context of electronic debits. In response, the maintustry association, NAICA -- The Electronic Payments Association -- hasquired companies to identifyemselves by the name that is known and readily recognized by the consumeral consumer testing of sample billing descriptions and charges is likely to help ensure consumers understand the information on their bills. For example, if a purchase is made through a website, the name of website should be identified in thitting description if it is not otherwise clear in the item description.

The FCC has asked whether it should pat requirements about which party is identified as the consumer contact for each charge on the bill. In our law enforcement experience, no particular party is better suited than another party to provide information about the nature of a charge. However, by the term is a consumer should not have to make multiple calls to learn more out a charge, or to dispute it.

Currently, consumer complaints about a charge often are directed to a number of parties – the telephone company, the billing aggregator, and the vendor. In the FTC's law enforcement experience, consumers tend to complain to their own communications provider first even if the vendor or billing gregator is listed on the bill next to the charge. If the consumer contacts the vendor identified on the bill and it is a fraudulent vendor, our experience is that se vendors often do not were the phone or provide accurate information. Furthermore, if the tact information on the bill is for a billing aggregator, that aggregator the just redirects consumer the vendor, rather than resolve the dispute itself. The FCC should sider adopting specific measures to require one or all of these parties, depending uppercontext, to take responsibility for answering consumer inquiries and resolving polites about charges in a timely mariner.

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D. Require Communications Providers and Billing Aggregators to Investigate and Detect Cramming.

The parties involved in the communication is in process should be required to investigate and detect cramming in responsive onsumer complaints and inquiries. Regardless of which entity – vendor, bridging aggregator, or communications provider – receives the initial consumer replaint, it ought to have processive place to investigate. The extent of any investigation should extent to be volume and nature of complaints.

In our law enforcement experience, we be seen too often that communications providers and billing aggregators fail tonduct a reasonable investigation after

them Industry as a whole should then make better use of this information by investigating patterns of problematic charges and vendors to help eliminate sources of fraudulent billing.⁴⁰

E. Increase Consumer Control ove Billing through New Technologies.

Finally, the FTC encourages the development, and spread of information about, technology that can give consens more control of the chares that are placed on their communication bills. In 1998, the FTC askibel FCC to consider having providers include information on how consumers candid certain services in their monthly telephone bills as a way of possibly avoighinauthorized charges. Some consumers may want to block long-distance or third-thacalls, particularly if such options are available in a way that allows consumers sambility to tailor their options. Similarly, there appear to be some bloodycioptions for wireless subscribers. When consumers are provided only with "all-or-orthing" choices, such as elimating all text messaging or all third-party billing, however, it is uncleanow many consumers benefit. We urge th FCC to explore how technology has changed tendetermine if technology can help combat unauthorized billing.

IV. Conclusion

The FTC applauds the FCC's effootexamine whether consumers have sufficient access to relevant information out the communicatins services they purchase and use. The FTC has identified se accurate, meaningful, and timely information to consumers regarding the communications services they purchase and ulsalso has provided seonhe policy suggestions for reducing unauthorized indiction communications service bills. By

robust communications marketplace that benefits consumers.

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The FTC has addressed this issue iexant law enforcement tslement, where a billing aggregator agreed to alert the visce provider if complaints from onsumers reach a certain level. See