Special 301 Recommendation: IIPA recommends that Canada be elevated to the Special 301 Priority Watch List in 2009.

Executive Summary: As we enter the thirteenth year following negotiation of the WIPO Internet Treaties, in which Canada played an important and positive role, Canada, virtually alone among developed economies in the OECD, remains almost entirely out of compliance with the global minimum world standards embodied in the Treaties. In 2008, its government finally tabled a bill (Bill C-61) that would do part of the job of meeting global standards; but Parliament was dissolved for new elections before any action was taken. While significantly flawed, particularly with regard to the role of service providers in combating online piracy, Bill C-61 is likely to provide a starting point for future consideration of copyright reform in Canada, and we discuss a number of elements thereof in this submission. Canada should be encouraged to enact a new version of the bill, with major improvements in several areas, this year. This will entail introduction of a new bill no later than this spring. Canada’s enforcement record also falls far short of what should be expected of our neighbor and largest trading partner, with ineffective border controls, insufficient enforcement resources, inadequate enforcement policies, and a seeming unwillingness to impose deterrent penalties on pirates. Canada’s Parliamentary leadership and government, at the highest levels, have acknowledged many of these deficiencies, but have done very little to address them. As a consequence, the piracy picture in Canada is at least as bleak as it was a year ago. Only two of America’s top 10 trading partners (China and South Korea) surpass Canada’s record of appearing continuously on a Special 301 list every year since 1995. To underscore U.S. insistence that Canada finally take action to address the serious piracy problem it has allowed to develop just across our border, and that it bring its outmoded laws up to contemporary international standards, IIPA recommends that Canada be elevated to the Priority Watch List in 2009.

ACTIONS WHICH THE CANADIAN GOVERNMENT SHOULD TAKE IN 2009:

Copyright Law Reform

- Enact legislation bringing Canada into full compliance with the WIPO "Internet" Treaties (WIPO Copyright Treaty [WCT] and WIPO Performances and Phonograms Treaty [WPPT])
- Create strong legal incentives for Internet Service Providers (ISPs) to cooperate with copyright owners in combating online piracy
- Amend the Copyright Act to clarify the scope of the private copying exception for sound recordings
- Amend the Copyright Act to clarify liability for those who knowingly facilitate, encourage or contribute to infringement (such as illicit file-sharing services)
- Create criminal liability and penalties for counterfeiting offenses commensurate with what is provided in the Copyright Act.

Enforcement

- Make legislative, regulatory or administrative changes necessary to empower customs officials to make ex officio seizures of counterfeit and pirate product at the border without a court order.
- Amend proceeds of crime legislation to include proceeds from the distribution, sale and importation of pirated goods.
- Increase resources devoted to anti-piracy enforcement both at the border and within Canada
- Direct the Royal Canadian Mounted Police (RCMP), Canadian Border Services Agency (CBSA), and Crown prosecutors to give high priority to intellectual property rights enforcement, including against retail piracy and imports of pirated products, and to seek deterrent penalties against those convicted of these crimes.
COPYRIGHT LEGAL REFORM AND RELATED ISSUES

IIPA regrets to report that its statement in the 2007 Special 301 report remains, disappointingly, true today: “Canada remains far behind virtually all its peers in the industrialized world with respect to its efforts to bring its copyright laws up to date with the realities of the global digital networked environment. Indeed, even most of the major developing countries have progressed further and faster than Canada in meeting this challenge.” The main legislative and policy challenges that Canada confronts, all of them aggravated by its years of delay in facing them, fall into three main categories: bringing its laws into full compliance with the globally accepted benchmarks for modern copyright legislation (the WIPO Copyright Treaty (WCT) and the WIPO Performances and Phonograms Treaty (WPPT)); making the necessary legislative changes to empower customs officials to make ex officio seizures of counterfeit and pirate product at the border; and dedicating sufficient resources and establishing adequate policies to ensure effective copyright enforcement efforts within the country. In only one of these three areas did Canada take any step forward during 2008, and even that forward motion was immediately reversed.

In last year’s report, IIPA narrated how several developments within Parliament and the Government during 2007, including a specific commitment to “copyright reform” in the October 16, 2007, Speech from the Throne, gave rise to hopes that the Canadian government would finally begin to translate into reality its oft-stated commitment to modernize its copyright laws and border controls.1 We also explained how those hopes were dashed when the Canadian government let a mid-December deadline pass without tabling any copyright legislation whatsoever, and without announcing any decision of an Interdepartmental Working Group tasked to address widely acknowledged and serious shortfalls in enforcement.

Finally, in June of 2008, the Canadian government tabled Bill C-61, a lengthy and complex bill to amend Canada’s Copyright Act. The preamble to C-61 identified as one of the legislation’s main aims to bring into Canadian law “internationally recognized norms,” such as those embodied in the WCT and WPPT, which it acknowledged “are not wholly reflected” in that law now. C-61 was clearly a serious attempt to do so, and if it had been enacted it would certainly have brought Canada’s laws considerably closer toward alignment with the WCT and WPPT standards. However, the bill also retained some of the serious flaws of the predecessor government’s proposal, Bill C-60, and proposed some new provisions which were equally troubling in terms of their likely impact on enforcement against infringement in the digital, networked environment.

No action was taken on Bill C-61 before Parliament was dissolved for elections. No copyright reform legislation is currently pending, and continuing political turmoil in Ottawa has made it difficult to determine what direction the debate on copyright reform will take. On February 9, the Minister of Canadian Heritage told a Parliamentary committee that it was “likely” that copyright reform legislation would not be tabled until the fall, which would make it nearly impossible to enact this year. If there is to be any hope of enacting long-overdue copyright reforms this year it is imperative that the Government introduce a bill this spring. Despite this disappointing news, and on the supposition that C-61 may provide a starting point for whatever legislation is tabled this year, we discuss some of the issues it addressed, and offer the following recommendations for legislation to be enacted in 2009.

Technological Protection Measures (TPMs): When Canada signed the WCT and WPPT more than a decade ago it pledged support for treaties that were designed to respond to what were then new technologies. Notably, as a crucial element to foster the healthy development of e-commerce in copyrighted materials, these treaties obligated adhering countries to enact effective legal regimes to protect technological measures used by copyright owners to control access to and copying of their works. While nearly every other OECD country either has met this obligation or is well on the way to doing so, Canadian law remains hopelessly outdated in this area. This is not a mere theoretical lapse of academic interest: it has already had concrete consequences. In the absence of strong prohibitions to the contrary,

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1 The Speech from the Throne that opened the November 2008 parliamentary session included a similar commitment to “modernize Canada’s copyright laws and ensure stronger protection for intellectual property.” See also the two Parliamentary committee reports released in 2007, from the Standing Committee on Public Safety and National Security, see http://cmte.parl.gc.ca/CommitteePublication.aspx?COM=10476&Lang=1&Sourceid=213200, and from the Standing Committee on Industry, Science and Technology, see http://cmte.parl.gc.ca/CommitteePublication.aspx?COM=10476&Lang=1&Sourceid=213200.
Canada now finds itself one of the world’s epicenters for the distribution and export of several categories of tools aimed at circumventing TPMs – so-called “modification chips” and similar devices that enable pirated and counterfeit video games to be played on videogame consoles. Highly organized international criminal groups have rushed into the gap left by Canada’s outmoded copyright law and now use the country as a springboard from which to undermine legitimate markets in the United States, the United Kingdom, Australia and elsewhere, through the export of circumvention devices, which are illegal in those markets. It is long past time for Canada to put into place the legal tools that will enable it to put a stop to this increasing pollution of both the Canadian market and the markets of its trading partners.

Sound copyright reform legislation should comprehensively protect TPMs, both insofar as they manage access to copyright works, and in their use to prevent unauthorized copying and the exercise of other exclusive rights. It is particularly important to deal effectively with trafficking in devices aimed at circumventing TPMs, or the provision of circumvention services; and should define violations without imposing onerous intent requirements. The bill should also provide a reasonable regime of civil and criminal remedies, both for acts of circumvention and for trafficking in circumvention devices or offering circumvention services, while also recognizing some reasonable exceptions to the prohibitions. Bill C-61 was a step in the right direction. Canada should build on this good beginning in the next proposal for copyright reform.

Online Piracy: It is a matter of the greatest priority that copyright reform legislation in Canada address the pervasive problem of Internet piracy. Any liability limitations for Internet Service Providers (ISPs) should be conditioned on affirmative cooperation with copyright owners in combating online infringements. Unfortunately, Bill C-61 fell far short in this regard, since it brought forward, virtually unchanged, the unsatisfactory approach taken in Bill C-60, tabled in 2005.

For example, most other developed countries have put in place a procedure for “notice and takedown” to deal more efficiently with the problem of pirate material being hosted by ISPs. A 2004 decision of Canada’s Supreme Court (SOCAN v. CAIP) observed that enacting such a procedure would be an “effective remedy” for the problem. But the current Canadian government – and its predecessors – appear to be steadfastly opposed to the procedure. Bill C-61 continued this unfortunate trend, confining itself to the same "notice and notice" regime proposed by the Canadian government years ago. One approach is not a substitute for the other. Requiring ISPs to forward notices from copyright owners to infringing end-users, and to preserve identifying information on those end-users for six months, has value, particularly in the peer-to-peer (p2p) environment. But a “notice and takedown” regime is needed to provide an expeditious means of removing or disabling access to infringing content hosted online. Particularly if coupled with an obligation to terminate the accounts of repeat or serious infringers, combining these approaches could be a useful part of a system that gives ISPs strong incentives to “take down” or otherwise effectively address the distribution of infringing materials.

Bill C-61 not only failed to address online piracy effectively; it could in fact have exacerbated it, because it provided sweeping safe harbors to network service providers without creating any incentives for them to cooperate with copyright owners to deal with copyright infringements that take place in the digital network environment. By immunizing service providers against liability even when they had actual knowledge of infringement and the power to restrict or prevent it, the bill would have provided safe harbors to far more than just innocent intermediaries. Such an approach seems inconsistent with the stated intentions of the legislation’s drafters, and can hardly be said to comply with the mandate of the WIPO Internet Treaties that national law “permit effective action against any act of infringement of rights covered by this Treaty.”


3 There are also a number of unanswered questions about the “notice and notice” provisions of proposed section 41.25 in Bill C-61, such as how the statutory damages of $5000-10,000 (which would be the exclusive remedy against an ISP that fails to forward the notice or preserve the identifying data) is to be assessed in the typical p2p situation in which a right holder gives notice simultaneously about hundreds or thousands of infringements of multiple works. Of course, the most effective deterrent against non-compliance with “notice and notice” would be to reduce or eliminate protections against infringement liability for recalcitrant ISPs.

4 See WCT, Art. 14.2; WPPT, Art. 23.2.
Bill C-61 also did nothing to clarify liability under Canadian law for those who in the Internet context intentionally facilitate massive infringements (for example, illicit p2p service). In step with the international trend, exemplified by successful lawsuits in Australia, Korea, Taiwan and the U.S. against p2p services that were facilitating massive worldwide infringement, the Copyright Act should be amended to enable rights holders to obtain effective remedies against those who intentionally encourage, induce or materially contribute to the infringement. Clear rules on this topic would allow copyright infringement to be dealt with at the source instead of at the point of consumption, thus facilitating the avoidance of litigation against users of illicit p2p services as direct infringers.

A unique ‘made in Canada’ approach to online infringement liability (as the Canadian government has touted its “notice and notice” regime) could offer a significant contribution, but it must be consistent with international copyright norms, and must encourage ISPs to play a more constructive and cooperative role in the fight against online piracy. Bill C-61 failed both tests, and we urge Canada’s government to take a different approach in new copyright reform legislation.

Statutory Damages: One of the most progressive features of current Canadian copyright law is Section 38.1, providing copyright owners who have been victimized by infringement with the option to choose statutory damages, to be set by the court within a range provided by the statute. Bill C-61 would have taken a step backwards, by limiting statutory damages to $500 for all infringements carried out by an individual defendant for his or her “private purposes.” Another provision, proposed section 38.1.1.(3), would have allowed even this meager award to be made only to the first copyright owner to proceed to judgment against a given defendant; statutory damages would be entirely eliminated for all other infringements carried out by that defendant, of any copyright works, prior to the date that the first copyright owner’s lawsuit was filed. While the real-world impact of these limitations may turn largely on how the undefined term “private purposes” is applied, the likelihood is that Bill C-61’s provisions would have effectively eliminated the statutory damages option where it is most needed: in the online environment, including in p2p cases. Where a defendant uploads a work to the Internet without authorization, or places an unauthorized copy in her “shared folder” on a p2p service, it may be extremely difficult to calculate actual damages, since logs of how many people downloaded infringing copies as a result may be unobtainable or non-existent. Statutory damages fills this gap, and allows the courts at least to approximate the fully compensatory and deterrent damages award which Canada, as a WTO member, is obligated to make available. See TRIPS, Art. 41. If these infringing activities are treated as having been undertaken for “private purposes,” the gap will rapidly reopen. Since Canadian courts already have the full authority to limit statutory damages, based on the facts of the case, to $500, or even less in some circumstances, Bill C-61’s proposed amendments to section 38.1 appear entirely unnecessary, or at a minimum far broader than required.

Educational/library exceptions: Proposed section 30.04 of Bill C-61 immunized nearly anything done “for educational or training purposes” by an educational institution or its agent with respect to “a work or other subject matter that is available through the Internet,” so long as the Internet site or the work is not protected by a TPM (or a “clearly visible notice” that prohibits the specific act that gave rise to infringement). This provision seemed to allow infringement of a work offline so long as it is available somewhere online without a TPM. The breadth of this exception must be re-examined in drafting a new bill.

Section 30.1.1.c would have been amended by Bill C-61 to allow libraries, archives or museums to format-shift items in their collection (at least for “maintenance and management” purposes, as current law provides) if a person acting under the authority of the institution “considers” that the format “is becoming obsolete.” Since every electronic format could reasonably be considered as starting to "become obsolete" the day it is released, if not before, this could prove to be an exception that swallows the rule.

Bill C-61 also brought forward from its legislative predecessor several other flawed proposals in the area of educational and library exceptions, such as an ill-defined new exception for use of a work in a "lesson, text or examination" in educational settings, and a provision authorizing interlibrary distribution of digital copies, that would have a significant

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5 Under Bill C-61, statutory damages are barred altogether for violations of the TPM provisions carried out for private purposes, see proposed Section 41.1(3)
detrimental impact on publishers of scientific, technical and medical materials in particular. These should be carefully re-
examined. The Canadian government should ensure that any legislative proposals it makes on educational and library
exceptions to copyright can pass muster with its existing and anticipated international obligations, and that they provide
ample room for market solutions.

**Sound recordings:** The proposed codification in Bill C-61 of the exclusive making available right for sound
recordings (proposed section 15.(1.1)(d)) was commendable. However, it is disappointing that the bill failed to address the
scope of the private copying exception for sound recordings. While IIPA hopes that further judicial interpretation
of Canada's current law (section 80) will more clearly establish that the private copying exception applies only to individuals
who make copies for their own use from legitimate sources, a legislative amendment is also required to clarify that the
exception applies only to copies of non-infringing recordings owned by the person who makes the copies. Any broader
application of the private copy exception would raise serious questions about Canadian compliance with its WTO TRIPS
obligations. Indeed, Bill C-61 even omitted a provision of Bill C-60 that spelled out that unauthorized uses of non-infringing
private copies (e.g., any distribution or public performance) constitute infringements. This clarification should be restored
in future legislation.

In sum, 2009 opens as yet another year in which Canadian law enforcement officials are denied the legal tools
and the resources needed to secure Canada's borders against pirate imports and to crack down effectively on infringing
activities being carried out by organized criminal groups within its borders. Along with reform of Canada's substantive
copyright law, legislative changes are necessary, though not alone sufficient, for Canada to begin to remedy its serious
deficits in copyright enforcement (discussed in more detail in the next section). Among other critical changes, the Canadian
Border Services Agency (CBSA) must be given the independent authority it currently lacks to act *ex officio* against any
suspected pirate or counterfeit imports. The two parliamentary committees that issued reports in 2007 on the problems of
counterfeiting and piracy recommended this reform, along with other essential changes, including:

- allowing seizure of income and property derived from copyright piracy;
- providing the Royal Canadian Mounted Police (RCMP) and the Department of Justice with adequate resources
  for enforcement against piracy;
- adding criminal penalties for counterfeiting violations along the lines of those provided for copyright
  infringements;
- establishing a copyright enforcement policy that effectively targets piracy and counterfeiting; and
- increasing damages and penalties.

These recommendations should be acted upon promptly, to repair long-standing defects in Canadian law and provide the
legal framework necessary for effectively addressing piracy.

**COPYRIGHT PIRACY AND ENFORCEMENT**

The piracy problem within Canada continues to get worse, not better, and is causing serious problems for
markets in other countries, including the U.S.

The biggest void in Canada’s enforcement effort is online. Canada has gained a regrettable but well-deserved
reputation as a safe haven for Internet pirates. A number of the world’s most notorious and prolific BitTorrent sites for
online piracy are hosted or have operators based in Canada. Multiple, and often connected, Internet sites in Canada are
used as a massive international distribution vehicle for pirated audio-visual material. No other developed country is farther
behind the curve in combating copyright infringement in cyberspace. No Canadian enforcement authority currently has
adequate resources, training and legal tools to tackle the problem effectively. Meanwhile, most copyright industry sectors
report serious offline piracy problems as well.

MPAA reports that the market for infringing DVDs is concentrated in the greater Toronto area, and specifically in
the Markham region to the northeast. Organized crime groups control importation (roughly 1/3 of the pirate inventory is
imported from Asia), production, distribution and retail sales of these pirate products. Multiple stores in at least three major
“malls and six flea markets openly advertise, display, and sell pirate DVDs, with thousands of copies available on a typical
day. In the largest anti-piracy action of its kind, investigators acting for MPAA members took action through a sustained presence in the Markham malls in the last quarter of 2008. Through surrenders, they apprehended more than 375,000 pirate DVDs, yet the sale of pirated product continues. The criminal operations in these malls view the relinquishment of pirated product as simply an occasional cost of doing business and are undeterred by any civil action. This is a criminal problem that will continue to grow unabated without adequate criminal law enforcement.

In 2008, the Entertainment Software Association investigated numerous piracy operations in Quebec, British Columbia, and Ontario. Pirates openly advertised these operations on the internet through their own websites and/or online classifieds such as Craigslist. Many pirates also operated stores full of pirated materials, often found in malls, among the most notorious of which are located in the Markham region’s Pacific Mall. Popular pirated materials sold by these operations included burned optical discs and memory sticks containing hundreds of illegal copies of videogames for numerous gaming platforms including the Wii, PlayStation 2, Xbox 360, DS, PSP, and personal computer; consoles housing hard drives pre-installed with numerous pirated copies of games; and circumvention or modification devices (including installation services). During 2008, ESA’s enforcement activities resulted in the seizure of over 10,000 pirated games and hundreds of mod chips. Although several repeat offenders were identified and investigated, then referred to law enforcement, very few criminal cases were brought, with lack of resources the oft-cited reason.

The estimated 2008 piracy rate for business software in Canada of 33% far exceeds that of the U.S. or of many Western European countries, and has not improved for the past several years. Servers at universities continue to act as digital storage facilities for large quantities of pirate intellectual property, including games, music and movies.

Book publishers report worsening piracy problems in Canada with regard to infringements such as high-volume photocopying, unauthorized uploading and downloading (especially of textbooks), and illegal importation of hard copies.

Internet music piracy appears to be on the increase in Canada, aided by the uncertain legal environment and serious shortfalls in enforcement. These factors contribute to the formidable propensity of Canadians to patronize illegal online sources of copyright material, thus stunting the growth of legal alternatives. For instance, although channels such as digital downloads, online subscription services and delivery of music to mobile devices account for nearly 30% of the legitimate U.S. market for recorded music, the comparable figure for Canada is only 12%; and the estimated number of unauthorized downloads (1.3 billion) swamps the number of legitimate downloads (20 million) by a factor of 65:1. These statistics bear out the OECD’s 2005 conclusion that Canada has the highest per capita incidence of unauthorized file-swapping in the world.7

These realities point to serious deficiencies in enforcement against piracy. Much of the problem is attributable to the inaction of Canada’s government on law reform. For example, Canada’s outmoded copyright law contains no criminal prohibitions on the manufacture or distribution of devices (such as mod chips and the like) whose only plausible use is to circumvent technological protection measures used by copyright owners to fight piracy. Consequently, although both RCMP and local authorities are well aware of the organized criminal groups in Canada that dominate trade in these circumvention devices, they are powerless to act against them. Only when Canada’s copyright law is modernized to include clear criminal prohibitions against this activity will Canadian law enforcement even have the legal authority to enforce against mod chip manufacturers, distributors and exporters. Until then, rather than attacking the problem at its source, the burden of combating this activity is unfairly shifted to law enforcement in the countries to whose markets these devices are being exported, and whose governments (unlike Canada’s) have already stepped up to the problem by adopting laws to enable implementation of the WIPO Internet Treaties.

A key anti-piracy battlefield where Canadian government inaction has effectively handcuffed its law enforcement agencies is at the border. Canadian customs officers in the CBSA lack statutory authority to seize even obviously

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counterfeit products as they enter Canada. Unless a court order has been previously obtained, only the RCMP can carry out an *ex officio* seizure, and coordination between the two agencies is generally not effective. As a result, virtually no seizures at the border have occurred, and Canada’s borders are effectively wide open to imports of pirate CDs, DVDs or videogames and other infringing materials. CBSA must be given independent authority to act against any suspected pirate or counterfeit imports. Although the Canadian government has acknowledged this deficiency and has been studying the issue for years, it has failed to introduce the necessary legislative changes. Perhaps the parliament’s Committee on Public Safety and National Security was correct when it identified “a lack of strong leadership” as a major “obstacle to the development of an effective Canadian strategy to fight counterfeiting and piracy.” Whatever the explanation for Canada’s years of policy paralysis in this area, it is long past time for the Canadian government to identify which statutes, regulations or policies must be amended in order to confer meaningful *ex officio* authority on border enforcement agencies, and to act promptly to institute the needed changes.

Similar legal deficiencies hamper attempts by copyright owners or law enforcement to combat piracy on the Internet. Though the online piracy problem is pervasive and growing, Canadian law lacks the fundamental legal tools for addressing it. Notably absent are clear legal incentives for network operators to cooperate in anti-piracy efforts, whether through a notice and takedown system such as the regime that has been in place in the U.S. since 1998, or through the use of liability doctrines to encourage network operators to take more proactive steps to detect and deal with pirate activity online. Until Canada adopts a modernized legal regime that includes such incentives, prospects for progress against online piracy will remain dim.

However, not all enforcement problems in Canada can be traced to deficiencies in the law. Even when pirate activity is clearly illegal, Canada’s response too often falls short. While Canadian authorities may say that combating copyright piracy is an important objective, some of their actions – in terms of priority setting, resources, training, and the outcome of prosecutions – suggest the contrary. Piracy is a serious problem in Canada, but the evidence is that the Canadian government is still not taking it seriously.

In its Special 301 announcement last April, USTR called for more anti-piracy resources and training to be provided both to CBSA and to domestic law enforcement officials. This has not happened. Both CBSA and RCMP remain short of dedicated resources – including manpower and data and intelligence management – to address Canada’s growing piracy problems. Nor is there progress to report on interagency cooperation, another problem flagged by USTR last year. The existing arrangement under which CBSA can refer cases to the RCMP through designated RCMP liaison officers is unwieldy and impractical. Nevertheless, there are a few encouraging signs. In June 2008 the RCMP, in concert with a number of parties, engaged in a cross-Canada educational initiative to raise awareness and combat counterfeiting and copyright piracy. Additionally, in the past few months there have been some well-publicized seizures of pirated goods. Over the course of 2008 the business software industry was contacted by the RCMP on a few occasions as they were seeking assistance from rights holders with respect to seizures of pirated goods. Undeniably, though, the RCMP’s efforts are held back by a lack of resources.

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8 Court orders, however, can only be obtained upon the filing of an application by the right holder, supported by affidavit evidence, including information regarding the identity of the importer, exporter or vendor; country of origin or export; quantity and value of the infringing goods; estimated date of arrival in Canada; mode of importation; identity of the ship, train or truck used to transport the infringing goods, and (if available) the serial number of the container in which these goods may be found. In many instances, a right holder will not have access to this information and the necessity of obtaining the court order is itself unduly burdensome and not designed to prevent pirated and counterfeit imports from entering the country.

9 Both parliamentary committees that studied this topic in 2007 called explicitly for such amendments to be enacted.

10 The reports of both parliamentary committees called for the government to devote increased resources to, and to require better coordination and information sharing between, CBSA and RCMP.


The continued prevalence of pirate product in Canada’s retail market indicates another enforcement shortcoming: the RCMP’s long-standing reluctance to target retail piracy. While this may be attributable to the Canadian government’s failure to provide RCMP with adequate enforcement resources, its record of cooperation with right holders to attack piracy remains spotty. Although the RCMP has now listed intellectual property crimes among its top stated priorities, its actions in the past have not reflected adherence to this commitment. The open sale of pirated and counterfeit products in the Markham area (Toronto) has continued unabated for years, with a lack of action even against recidivists. Various local authorities have chosen not to pursue at least ten piracy operations uncovered in 2007, even after confiscating the pirated materials in some of the cases. The Enforcement Policy does not account for the reality that as technology constantly advances, the “retailers” now use ordinary computer equipment to become mass manufacturers, producing literally hundreds of thousands of pirated DVDs, CDs, software and video games. Moreover, there is a demonstrated link between those who sell, manufacture and distribute in these malls and organized criminal operations.

When government authorities refuse to pursue criminal investigations or initiate prosecutions against retail pirates, copyright owners are left with only civil remedies to pursue, and pirates are not deterred. There have been some important recent successes. For instance, in early 2009, RCMP and the Toronto Police Service successfully raided game piracy operations in Quebec and Ontario, seizing several thousand pirated games, hundreds of circumvention devices, and dozens of burners, as well as arresting two individuals. On the whole, though, the Canadian law enforcement commitment to enforcement against retail piracy remains inconsistent and generally under-resourced.

The same problems extend to prosecutors and courts in Canada. Few resources are dedicated to prosecutions of piracy cases; prosecutors generally lack specialized training; and some judges seem to deprecate the seriousness of copyright piracy. The result is that those few pirates who are criminally prosecuted generally escape any meaningful punishment.

An illustrative example is the story of Chui Lau, a well known seller of pirate DVDs in Richmond, British Columbia, who pled guilty to over eighty counts of criminal copyright infringement over a three year period beginning in 2003, as a result of a series of raids in which equipment for manufacturing counterfeit DVDs was seized, along with a large quantity of pirate product. Despite being charged on three separate occasions, the total punishment Mr. Lau received for his repeat offenses was a fine of C$11,000 (US$9400 at then-current exchange rates) and an order to remain in his residence from 11pm to 7am for 12 months. Even the RCMP acknowledges that the penalties for engaging in copyright piracy in Canada – usually insignificant fines – remain simply insufficient to deter people from engaging in this highly profitable and relatively risk-free crime.

The light penalties also encourage recidivism. As the RCMP told a parliamentary committee in 2007, “[t]he current criminal penalties imposed by courts pose little deterrence. It is not unusual to charge the same groups multiple times for IPR crimes, as they see the fines simply as the cost of doing business.” For example, despite the fact that a vendor of pirated entertainment software products was charged by the Richmond RCMP, pled guilty to twenty-six fraud-related charges, and was fined C$25,000, he resumed selling pirated materials just weeks after his sentencing.

RCMP continues to take actions against some producers of high volumes of pirate optical disc products, most recently in raids in Montreal in December that targeted a major producer of pirate DVD versions of television series. Tens of thousands of DVD-Rs involving 350 different titles were seized, as well as 200 DVD burners and other equipment, and some 2500 shipments of the counterfeit product were intercepted, in the largest enforcement operation of its kind in Canada.

The Industry, Science and Technology Committee report called for a higher priority for enforcement at the retail level, while the Public Safety and National Security Committee report proposed that knowing possession of counterfeit or pirate goods for purposes of sale be criminalized.

While calling for increased statutory penalties for piracy, and for new remedies such as forfeiture of the proceeds of piracy, the Industry, Science and Technology Committee of the House of Commons also opined that “the justice system should be imposing stiffer penalties for such offences within the limits of current legislation,” and recommended that the government “immediately encourage prosecutors” to do so.


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USTR should press the Canadian government to initiate and adequately fund a coordinated federal law enforcement effort against copyright piracy. This should include a nationwide program to crack down on the importation of pirate goods at all major Canadian points of entry. Raids and seizures against retail targets, as well as against the manufacturers of pirate products, must be stepped up. Since the availability of pirated products will not be reduced without criminal prosecutions against infringers and the imposition of deterrent sentences, Crown counsel should be encouraged to take on more copyright infringement cases, and be provided with the training and other support needed to fully prosecute them. Canadian courts should be looked to for more consistent deterrent sentences, including jail time for piracy cases. Canadian authorities should be encouraged to accord a high priority – in practice, not just in rhetoric – to the serious piracy problems within their country, and to devote adequate resources to the investigation and prosecution of these cases.17

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17 Numerous recommendations of the parliamentary committees echo these concerns.