IIPA recommends that Egypt remain on the Priority Watch List, but that an out-of-cycle review be conducted later in the year, at which time Egypt could be lowered to the Watch List if the Egyptian government effectively addresses some of the concerns expressed below – in particular, if it modifies its present copyright law amendments to conform to existing international norms, and if it firmly resolves the false licensing issues that have long plagued U.S. copyright holders. IIPA welcomes recent initiatives by the government of Egypt that have begun to address the false licensing issue for the recording industry, but notes that Egypt must implement additional measures necessary to fully resolve this serious problem for that industry, as well as for all the copyright industries.

IIPA registers the copyright industries’ concerns with a new draft copyright law that may weaken protection for certain works and would, if passed without many of the proposed changes discussed below, leave Egypt in violation of its international obligations. In addition, because of increased optical media production in Egypt in recent years, the Egyptian government should consider the introduction of tight controls on production of optical media, including on the import of CD equipment and raw materials used in the production of optical media. Another problem involves unreasonably high customs’ import valuations of copyrighted goods in Egypt, in variance with generally regarded international practice. Such valuations not only place Egypt in discord with other markets around the world but make it virtually impossible for legitimate copyright owners to compete with pirates illegally trading in Egypt.

One especially serious concern over the past couple of years has been the Egyptian government’s issuance of false licenses to pirates. Thankfully, there have been some recent efforts and assurances by the Egyptian government to discontinue this practice as to pirates of sound recordings. IIPA acknowledges recent efforts by the Egyptian government to address this problem for that industry sector but notes that present initiatives have not yet fully resolved the problem, and that Egypt must implement additional measures and then apply the solution fairly across all the copyright industries.

The Egyptian government made some important progress in 2000 in the fight against business software piracy, specifically: several resellers were convicted in criminal cases (although the fines imposed were inadequate); the police conducted the first police raid against a pirate end user (a business engaged in the unauthorized use of software); the Ministry of Culture worked in collaboration with the software industry on a public awareness campaign, including a TV advertisement campaign against software piracy and an effective warning letter campaign (to induce pirate end-users to legalize); and various organs of the Egyptian government (the Ministry of Culture, the Information Decision Support

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1 For more details on Egypt’s Special 301 history, see IIPA’s “History” Appendix to filing.
Center, which reports to the Prime Minister’s office, and the Ministry Of Justice participated actively in several trainings on intellectual property rights.

Estimated losses to most of the U.S. copyright industries in 2000 were $71.9 million.

### ESTIMATED TRADE LOSSES DUE TO PIRACY
(in millions of U.S. dollars) and LEVELS OF PIRACY: 1995 - 2000

<table>
<thead>
<tr>
<th></th>
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<th></th>
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<th></th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Loss</td>
<td>Level</td>
<td>Loss</td>
<td>Level</td>
<td>Loss</td>
<td>Level</td>
</tr>
<tr>
<td>Motion Pictures</td>
<td>15.0</td>
<td>35%</td>
<td>15.0</td>
<td>50%</td>
<td>11.0</td>
<td>50%</td>
</tr>
<tr>
<td>Sound Recordings / Musical Compositions</td>
<td>12.0</td>
<td>48%</td>
<td>12.0</td>
<td>50%</td>
<td>8.0</td>
<td>40%</td>
</tr>
<tr>
<td>Business Software Applications</td>
<td>NA</td>
<td>NA</td>
<td>26.4</td>
<td>75%</td>
<td>8.7</td>
<td>85%</td>
</tr>
<tr>
<td>Entertainment Software</td>
<td>14.9</td>
<td>94%</td>
<td>6.2</td>
<td>65%</td>
<td>5.5</td>
<td>60%</td>
</tr>
<tr>
<td>Books</td>
<td>30.0</td>
<td>NA</td>
<td>30.0</td>
<td>80%</td>
<td>26.0</td>
<td>80%</td>
</tr>
<tr>
<td>TOTALS</td>
<td>71.9</td>
<td>89.5%</td>
<td>63.2</td>
<td>54.8</td>
<td>58.1</td>
<td>48.6</td>
</tr>
</tbody>
</table>

2 The 2000 losses due to sound recording/music piracy are to U.S. repertoire only. The 2000 level of piracy is that for all repertoire. Egypt’s market remains entirely pirate as to international repertoire; the level of piracy for international repertoire in 2000 continues to be a staggering 99%.

3 BSA estimates for 2000 are not available. In IIPA’s February 2000 Special 301 submission, BSA’s 1999 loss and level figures were not yet available. These numbers were finalized in mid-2000, and are reflected above.

4 IDSA estimates for 2000 are preliminary.

5 IIPA reported overall losses to the copyright industries at $65.2 million in 1999. This number was first adjusted downward to reflect an adjusted piracy loss figure for the U.S. publishing industry from $32 million to $30 million, and then adjusted upward to reflect the change in the estimated losses due to piracy to the business software industry in its mid-2000 adjustments. The final number after both adjustments is reflected above.
SELECTED COPYRIGHT ENFORCEMENT STATISTICS 2000

<table>
<thead>
<tr>
<th>CRIMINAL COPYRIGHT ENFORCEMENT STATISTICS</th>
<th>BUSINESS SOFTWARE APPLICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of Raids conducted</td>
<td>120</td>
</tr>
<tr>
<td>Number of cases commenced</td>
<td>NA</td>
</tr>
<tr>
<td>Number of defendants convicted (including guilty pleas)</td>
<td>7 (known)</td>
</tr>
<tr>
<td>Acquittals and Dismissals</td>
<td>NA</td>
</tr>
<tr>
<td>Number of Cases Pending</td>
<td>NA</td>
</tr>
<tr>
<td>Total number of cases resulting in jail time</td>
<td>3</td>
</tr>
<tr>
<td>Suspended Prison Terms</td>
<td>NA</td>
</tr>
<tr>
<td>Maximum 6 months</td>
<td>NA</td>
</tr>
<tr>
<td>Over 6 months</td>
<td>NA</td>
</tr>
<tr>
<td>Over 1 year</td>
<td>NA</td>
</tr>
<tr>
<td>Total Suspended Prison Terms</td>
<td>NA</td>
</tr>
<tr>
<td>Prison Terms Served (not suspended)</td>
<td>0</td>
</tr>
<tr>
<td>Maximum 6 months</td>
<td>0</td>
</tr>
<tr>
<td>Over 6 months</td>
<td>0</td>
</tr>
<tr>
<td>Over 1 year</td>
<td>0</td>
</tr>
<tr>
<td>Total Prison Terms Served (not suspended)</td>
<td>0</td>
</tr>
<tr>
<td>Number of cases resulting in criminal fines</td>
<td>5</td>
</tr>
<tr>
<td>Up to $1,000</td>
<td>0</td>
</tr>
<tr>
<td>$1,000 to $5,000</td>
<td>5</td>
</tr>
<tr>
<td>Over $5,000</td>
<td>0</td>
</tr>
<tr>
<td>Total amount of fines levied</td>
<td>$7,290</td>
</tr>
</tbody>
</table>

COPYRIGHT PIRACY, ENFORCEMENT AND (SELECT) MARKET ACCESS BARRIERS IN EGYPT

False Licenses

IIPA is encouraged that the Egyptian government is taking important initial steps to discontinue its practice of issuing false licenses to pirates – one of the most serious problems facing the copyright industries in Egypt. Since the late 1990s, the copyright industries have urged the Ministry of Culture, including the Central Authority for Art, Audio and Video Works (“Central Authority”), to de-certify fraudulently obtained licenses, a practice that bars legitimate businesses from doing business in Egypt, allowing the holders of fraudulent licenses (who also happen to be key pirates of copyrighted products in Egypt) to monopolize the market. In the case of the recording industry, its efforts to decertify fraudulent licenses obtained by four Egyptian companies for the manufacture and distribution of recordings owned by several U.S. record companies began as far back as 1997. In January 2001, IIPA

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6 Fifty of these raids were against pirate resellers, while 70 were against pirate end-users.

7 Due to lack of transparency with respect to the end-users, it is unknown how many cases of reseller piracy result in convictions, fines, or otherwise result in administrative remedies being meted out.

8 All three cases are currently on appeal.

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learned that the Central Authority apparently had adopted new processes and regulations designed to address problems connected to false licensing, and more specifically, as to the recording industry’s concerns, had terminated at least two of the fraudulent licenses. It is our understanding that the new regulations require that, before the Central Authority may issue any new license pursuant to a contract between an Egyptian company and a foreign company for the manufacture or distribution of copyrighted product, the contract must be authenticated by the foreign government, as well as by the Egyptian Ministry of Foreign Affairs or the Diplomatic Mission in the country concerned.

IIPA is very hopeful that Egypt will adopt new amended procedures that will result in the prevention of new fraudulent licenses, for the recording industry in its ongoing struggle with four known Egyptian pirates, as well as for the entertainment software and motion picture industries that are plagued by this same issue. IIPA remains concerned that the current proposal will not, as drafted, guarantee the adequate and effective protection of intellectual property rights in Egypt. The process of contract authentication by a foreign government, or even by the Egyptian Ministry of Foreign Affairs or the Egyptian foreign consulat, may not accurately inform the Central Authority of the legitimacy of the contract sought to be certified. Indeed, false “contracts” are easily produced from pirate sources in Asia or elsewhere, whereby the pirates claim to be legitimate subsidiaries of the true right holder, as a way to continue to hold and obtain false licenses in Egypt. Copyright frauds can and will be committed on foreign soil that will lead to illegitimate certifications. IIPA encourages the adoption of additional safeguards, such as providing notice and opportunity for comment to copyright industries or their local contacts in Egypt on all applications for licenses related to relevant products. This process would ensure that the Central Authority has all the relevant information regarding the legitimacy or illegitimacy of a contract before granting a license for the manufacture or distribution of copyrighted product. If this process is implemented effectively, and all remaining fraudulent licenses are promptly terminated, IIPA hopes that the fraudulent licensing issues can be resolved fully.

In the entertainment software industry’s case, several Egyptian companies have had fraudulent agreements with regard to specific game titles wrongfully recognized by the Censorship Department. To make matters worse, while the Censorship Department decided earlier in 1999 to suspend the practice of recognizing new false licenses, the pirates then filed a complaint with the Censorship Department, and now the Department is accepting these fraudulent licenses once again. Even though the Censorship Department has opined that the complaints of the entertainment software industry are well-founded, the pirates holding the false licenses are reportedly still being listened to, and the Department continues in its failure to resolve the issue, even though it knows who the rightful owners are. The motion picture industry has experienced similar problems (in one case that went to an Administrative Court in December 1998, a false license for 60 films was not de-recognized by the court, on unclear grounds). The Motion Picture Association and company licensees provide the Egyptian Censorship Office with certificates identifying authorized distributors to verify copyright authorization when titles are submitted for censorship, meaning that in theory, censorship certificates are denied to applicants if no copyright authorization is provided. Unfortunately, there have been a number of cases in which Egyptian companies have used fraudulent agreements to acquire censorship authorization, and then the Egyptian Censorship Department has refused to revoke these authorizations once the fraud has been uncovered. This type of problem can be easily solved if the Egyptian government simply ceases to recognize all false and fraudulently obtained licenses.
Ad Valorem Import Duties in Egypt Run Counter to Standard International Practice

The copyright industries regularly face discriminatory ad valorem duties in Egypt, namely, Egypt bases the customs’ valuation of CD-based goods and videos on the invoice value of the product rather than on the value of the physical medium. The widespread and favored international practice would have the valuation of CD-based goods or videos premised on the value of the physical medium. Such ad valorem duties serve as a form of double taxation, since royalties are also subject to withholding, income and remittance taxes. The outcome is that legitimate sellers cannot price to the market, because they must take the additional duty into account when pricing. Pirates circumvent these duties, and thus, can always underprice in the market. For the motion picture industry, duties and additional import taxes represent approximately 87% of the value of a film, whether duties are computed using the invoice value of a film or a specific duty of 120 Egyptian pounds per kilogram plus 5% (Customs authorities use whichever method of calculation results in the highest yield). An additional sales tax (i.e., a tax on goods imported for sale in Egypt) was levied in March 1992, which amounts to 10% of the value of imported films calculated as follows: the cost of the print, including freight charges, customs duties and other import taxes.

IIPA strongly urges Egypt to modify its practice so that the valuation of duties is based on the physical medium or a specific fee, such as by weight or foot, in line with the widespread, and favored, international practice.

Pirate Optical Media Production Arrives in Egypt

IIPA is concerned about the opening in 1998 of three CD plants in Egypt. This situation will need to be monitored very closely to ensure that these plants are not simply contributing to an already epidemic problem: the over-production of pirate compact discs worldwide. The total installed capacity of the three CD plants operating in Egypt is put at 15 million units per annum, with output at 7.5 million units per annum. The Egyptian government should immediately take steps to implement effective measures against CD and CD-ROM piracy. In particular, the Egyptian government should introduce effective optical media plant control measures, including the ability to track the movement of optical media production equipment, as well as the raw materials (including optical grade polycarbonate), and also including the compulsory use of Source Identification (SID) codes, in order successfully to halt the production of pirate CDs and CD-ROMs. In addition, Egyptian authorities should conduct raids on plants if they are producing unauthorized product, should seize any infringing copies and machinery, and should (where warranted) impose criminal penalties to deter the organized manufacturing and distribution of pirate product.

Other Piracy Phenomena

Among the most serious piracy problems remaining in Egypt are the following:

- pirate photocopying and counterfeiting of scientific, technical and medical books as well as commercial titles, most of it being done on university campuses. Egypt is by far the worst country in the Middle East for book publishers. In 2000, publishers reported that piracy levels
for English texts remained at a significantly high level and that the piracy of medical and scientific texts remained high. There is no police cooperation in running raids in and around the universities, due to political uncertainties. Although publishers continue to discount deeply the prices of their books (sometimes by as much as 70-80%), their works continue to be pirated on a commercial scale in Egypt.

- rampant retail piracy of entertainment software (including by those who possess false licenses wrongly recognized by the Egyptian government). Some console-based platforms report 99% piracy in Egypt, while for the personal computer platform, the numbers are equally staggering, at 95%. Most of the pirate CDs, including console-based games, are imported into Egypt (coming in from Malaysia, Thailand, Singapore and Russia, as well as re-imports from the United Arab Emirates and Saudi Arabia). Also, the industry has noted the appearance of cheap compilation “recordable CDs” (CD-Rs) on the streets in Egypt. Internet piracy makes up about 5% of all game piracy in Egypt, including both CD burning and downloading of pirate “WAREZ” software from the Internet.

- audiocassette piracy (accounting for roughly 99% of total unit sales in 2000) at levels of virtually 100% for international repertoire. Piracy of sound recordings and music, which has prevented the Egyptian market from developing over the years, is on the rise in Egypt.

- video piracy (35%). Pirate back-to-back video copies, usually of poor quality, are primarily used to provide greater variety of titles of rental product in video shops. Organized pirates are now packaging and labeling their product to resemble legitimate product, using forged invoices and censorship vouchers, and distributing widely to rental outlets. Pirate copies are made from original cassettes or from imported laser discs and DVDs. Duplication generally is done in apartments that are rented for short periods, rather than directly in video shops. Pirate cassettes are also touted as an added service in banks, large companies and homes.

- continued software piracy by end users and hard-disk loading. Hard-disk loading is a serious problem since the government makes little effort to reduce it. End-user piracy involves the unauthorized copying of software by large, medium and small companies, and government ministries. Hard-disk piracy by resellers involves the loading of a new hard disk on a computer with software, without obtaining the necessary authorization from the copyright owner.

**Increased Enforcement Efforts Against Software and Video Piracy, But Few Deterrent Results**

As noted above, the Egyptian government made some progress in 2000 in the fight against business software piracy, specifically: several resellers were convicted in criminal cases (although the fines imposed were inadequate); the police conducted the first police raid against a pirate end-user (a business engaged in the unauthorized use of software); the Ministry of Culture raided a large number of end-user targets; the Ministry of Culture worked in collaboration with the software industry on a public awareness campaign, an effective TV advertisement campaign against software piracy, a “Phone Campaign,” and perhaps most importantly, a highly effective warning letter campaign (to induce pirate end-users to legalize); and participation by various organs of the Egyptian government (the Ministry of Culture, the Information Decision Support Center, which reports to the Prime Minister’s office, and the International Intellectual Property Alliance)
Ministry of Justice in several trainings on intellectual property rights in cooperation with the software industry. Such programs, while they take some training efforts on the part of industry, can be highly effective in increasing legitimate business and raising awareness of copyright. In February 2001, another raid occurred, this time against the largest pirate reseller yet. Thirty computers were seized. Time will only tell if this raid will lead to a deterrent result against the pirate.

Notwithstanding the progress noted above, various structural and on-the-ground enforcement problems remain for the business software industry. For example, in the main, enforcement officials exhibit apathy toward the problem of software piracy in Egypt. Police or Ministry of Culture raids are normally restricted to visits to resellers, warning them not to sell pirated software. Police units continue to have very minimal effect and demonstrate little effort in fighting software piracy. Disturbingly, the authorities often are satisfied by the purchase of legal software after a pirate gets caught; purchase of software following a raid should not be considered a ‘settlement’ with the copyright holder. Dropping cases because targets purchase software subsequent to an action is completely non-deterrent. Even when cases go forward to judgment, fines imposed are totally inadequate to deter piracy (between 1000 – 5000 Egyptian Pounds, or U.S.$259 – $1,924).

For the motion picture industry, increased cooperation between the local antipiracy program, the Anti-Piracy Police and the Censorship Department has contributed to an increase in the number of raids against video piracy. In 2000, the industry conducted 480 raids, seizing 17,991 cassettes and 28 VCRs. Industry launched 480 criminal actions, and obtained 255 decisions. Unfortunately, even when the industry obtains so-called “positive results,” the fines that the courts actually apply often run in the range of U.S.$10 or less, making a mockery of both the existing statutes and any prospect of deterrent penalties. 1,035 criminal cases remain pending. The increased activity of the industry throughout Egypt has encouraged the authorities to take more actions against pirates, not only in major cities and towns, but also in remote areas, where video piracy tends to be greater. The Egyptian authorities should be encouraged to continue and accelerate their own ex officio enforcement activities.

Structural Difficulties

Further exacerbating the piracy problem in Egypt are continued structural difficulties, making it difficult for the industries to conduct successful enforcement campaigns. There is little or no communication or cooperation between the Censorship Department under the Ministry of Culture and the Anti-Piracy Police Department under the Ministry of Interior. The inspectors of the Censorship Department do not receive information from the product/companies registration division within the same department that would enable them to more easily identify pirate product. Furthermore, inspectors are not provided with transportation by the Censorship Department and have to use public transport hampering their ability to confiscate the pirated products they find. High staff turnover in the Anti-Piracy Police Department allows insufficient time for officers to gain the experience and knowledge necessary to carry out their functions effectively.

Cases actually brought move through the court system at a snail’s pace, leading to frustration for copyright owners who are unable effectively to enforce their rights, and making piracy only a de facto added cost of business for the pirates. For cases that have resulted in judgments being awarded to right holders, collections take an unreasonably long time in Egypt. As noted above, the Ministry of Justice participated in trainings sponsored by the software industry in 2000, and it is hoped that these training
sessions will help to make judicial enforcement more efficient in Egypt.

COPYRIGHT LAW AND RELATED ISSUES

Comments on Draft IPR Law Pertaining to Copyright

IIPA understands that Egypt’s draft bill overhauling its intellectual property laws, including its 1954 copyright law, will proceed to the People’s Assembly for consideration within the next couple of months. IIPA registers its deep concerns and notes numerous deficiencies in the draft that would, if passed without the changes discussed below, leave Egypt in violation of its international obligations. IIPA also notes several other deficiencies which, while not necessarily violations of Egypt’s international obligations, either weaken protection already enjoyed under the 1954 Copyright Act, or for which changes should be considered to strengthen the law. IIPA notes some changes below as “NECESSARY CHANGES” and some as “SUGGESTED CHANGES.” The following list should be considered non-exhaustive.

NECESSARY CHANGES: SUBSTANTIVE DEFICIENCIES

- **Innovativeness Requirement for Works.** A “work” is defined in draft Article 138(1) as “any literary, scientific or artistic innovative production . . . .” The term “innovative” is then defined as “the compositional style that renders originality to the work.” It is unclear whether “innovative” is a mistranslation, or whether it might include a “novelty” requirement, which would be misplaced in a copyright law and would violate Berne and TRIPS. The term “innovative” should be replaced by the word “original,” thus obviating the need for a definition of “innovative” that includes the word “originality,” and bringing Egypt’s law into compliance with international norms. At the least, draft Article 138(1) appears to weaken Egyptian law, as the 1954 law apparently requires only originality (i.e., that a work be “distinguished by its original character”).

- **Failure to Provide Express Point of Attachment for Owners of Neighboring Rights.** Article 187 of the draft provides express point of attachment for works (including audio works). While we understand that under Egyptian law, the TRIPS Agreement is self-executing, and therefore, point of attachment is provided with respect to the owners of neighboring rights (as required for Egypt to comply with TRIPS Articles 14), it would be highly preferable to provide express point of attachment for the owners of neighboring rights. Egypt needs to clarify through amendments that works, sound recordings, producers of sound recordings, performers and broadcasters are provided with adequate point of attachment (i.e., that Egypt protects works, sound recordings, performers and broadcasters of countries that are members of international treaties to which Egypt is party).

- **Unclear Retroactive Protection.** There is no provision in the draft ensuring that pre-existing works (including sound recordings) and the objects of neighboring rights receive full retroactive protection as required under TRIPS Articles 9.1 and 14, and Berne Article 18. Even though we understand that Egypt takes the position that treaties are self-executing, the absence of a provision for full retroactivity for TRIPS/Berne terms of protection may lead to confusion.
Therefore, it would be highly preferable for Egypt to include an express provision for full (TRIPS and Berne-compatible) retroactivity for all subject matter under the law.

- **Protection for Sound Recordings as Works.** We assume that, as in the 1954 Copyright Act, sound recordings are protected as “audio . . . works” in the draft. Our translation of Article 139(7), however, only contains the word “audio-visual work,” although Article 138(11) defines the producer of an “audio or audio-visual work.” If our translation is correct (but the omission is a mistake), the words “audio or” must be added to Article 139(7) in order to retain the status quo of sound recordings protected as works (although we note that the provision of certain rights to producers of audio works is redundant). We are assuming but seek clarification that Egypt does not plan to weaken protection for “audio works” as it exists under current law.

- **Unclear Panoply of Exclusive Rights for Producers of Audiovisual Works.** Draft Article 175(5) clearly does not apply to audio works (sound recordings) and therefore the word “audio” should be stricken from this article. The panoply of exclusive rights for producers of audiovisual works is unclear. The producer is defined as “the natural or legal entity who produces the . . . audiovisual work, and undertakes the responsibility of such achievement,” (draft Article 138(11)). Draft Article 175(5) provides that the producer “shall be considered as representative of the authors and successors in exploiting this work, without prejudice to the rights of the author of literary or musical works, unless otherwise agreed upon in writing,” and “the producer shall be considered as the publisher, and will have the rights of the publisher . . . ” Egypt should reverse this presumption, such that the producer of audiovisual works shall be presumed to have the exploitation rights unless otherwise agreed upon in writing. Egypt may want to consider vesting all economic rights in the producer. We also seek clarification that the rights of the producer of an audiovisual work as the “rights of the publisher” include all the exploitation rights in Article 146 of the draft. Vesting all economic rights in an audiovisual in the producer significantly enhances the ability to commercialize works in all release windows and improves the economic viability of an industry, which benefits all groups that contribute to the success of an audiovisual work.

- **Berne-Incompatible Compulsory License.** The draft law contains a TRIPS/Berne-incompatible compulsory license for copying and translating works (TRIPS Article 9.1, Berne Appendix, Articles II and III). The compulsory license in draft Article 168 is not limited to literary works in printed form, and extends to computer programs and audiovisual works. Such a compulsory license is completely contrary to international law and would be devastating to the copyright industries if the Egyptian government allows for such practices. It must be fixed by amendment at least to bring it into line with the Berne Appendix, or deleted altogether.

- **Overly Broad Exceptions.** The draft law contains overbroad exceptions to protection (TRIPS Article 13). Draft Article 169 (on exceptions to protection) should include chapeau language limiting excepted acts to special cases, provided that such acts do not conflict with a normal exploitation of the work or object of neighboring rights protection and does not unreasonably prejudice the legitimate interests of the author or right holder, in line with TRIPS Article 13.

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9 The Egyptian government must confirm that it has kept up its renewals of its declaration, under Article I of the Berne Appendix, that it intends to avail itself of Articles II and III of the Berne Appendix. Otherwise, Egypt is no longer entitled to avail itself of these provisions.
Several of the exceptions listed would violate TRIPS unless appropriately narrowed. For example, the single-copy exception in Article 169(2) should be limited to one analog copy for private and personal usage. Article 169(3), allowing for a single copy of a computer program, cannot be reconciled with TRIPS and must be deleted, or if the intent of the drafters was to create a backup-copy exception to apply only to computer programs, then this exception must be amended to limit it appropriately.

- **Computer Programs Protected as Separate Works.** Computer programs are not expressly protected as literary works (TRIPS Article 10.1) under the draft. Under the present law, computer programs are protected and are expressly “considered literary works.” This was the correct treatment, and any change could be interpreted as a weakening of protection, and casts doubt on whether there is a continuity of protection from the 1954 law (as amended by decree). Draft Article 139(2) protects computer programs as a separate category of work, not in the category including “books, booklets, articles, publications and other written works.” It remains unclear whether the level of protection for computer programs is equal to that of other “literary works,” as required by TRIPS Article 10.1.

- **Moral Rights Provision Overly Broad, Possibly Impinging on Exclusive Adaptation Right.** The moral rights provisions in the draft impinge on exclusive rights, in violation of TRIPS and Berne (TRIPS Article 9.1, Berne Articles 8 and 12). Draft Article 142(3) provides that the author may reject “any amendment for the work, which the author considers as distortion of his work,” regardless of whether the author has transferred economic rights. In this form, this provision violates Berne Article 12, as it would undermine the exclusive economic right (in this case, the exclusive adaptation right). The standard for rejection must be objective, not subjective, as set forth in the Berne Convention. The draft Article also provides that “amendment in translation shall not be regarded as infringement, unless the translator fails to indicate points of deletion or change, or abuses the reputation and status of the author.” This would appear to violate Berne Article 8, as it would impinge on an author’s exclusive translation right.

- **Protection for Compilations of Data.** It appears that protection for compilations of data (TRIPS Article 10.2) is provided, but this category of works appears to be miscategorized in draft Article 138(6), which defines “quoted works” as including “database whether computerized or not.” Draft Article 140 appears to provide redundant protection, as “data” if it is “arranged in an innovative manner, or by worthy personal effort” is protected (which, subject to the interpretation of the term “innovative,” might be TRIPS-compatible).

- **Inadequate Term of Protection for “Anonymous” Works.** The term of protection for

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10 The following formulation might, for example, be appropriate:

Making a single copy shall be permitted without the authorization of the author or other owner of copyright, provided that the copy or adaptation is necessary for use of the computer program with a computer for the purpose and extent for which the computer program has been obtained, or for archival purposes and for the replacement of the lawfully owned copy of the computer program in the event that the said copy of the computer program is lost, destroyed or rendered unusable. No copy or adaptation of a computer program shall be used for any purpose other than those specified in subsection (1), and any such copy or adaptation shall be destroyed in the event that continued possession of the copy of the computer program ceases to be lawful.
“anonymous” works is too short (TRIPS Article 9.1 and Berne Article 7(3)). Draft Article 161 provides for a term of protection for “anonymous” works of “one year only.”

NECESSARY CHANGES: ENFORCEMENT DEFICIENCIES

- **Lack of Express Provision for Ex Parte Civil Searches.** The draft does not expressly provide for civil ex parte search orders. TRIPS Article 50 requires that Egypt’s judicial authorities have the authority “to adopt provisional measure inaudita altera partes” (without notice to the defendant).

- **Insufficient Remedy as to “materials and implements,” in Violation of TRIPS Articles 46 and 61.** Article 177(3) in the draft is TRIPS deficient, in that it only permits the seizure of “the materials used in [making infringing copies] provided that these materials are not serviceable except for copying,” while TRIPS Article 46 requires that judicial authorities shall have the authority to “order that materials and implements the predominant use of which has been in the creation of the infringing goods be” (seized and) disposed of, and Article 61 provides, in appropriate cases, for the seizure, forfeiture and destruction of such materials and implements.

- **Inadequate Criminal Remedies.** The draft contains non-deterrent criminal penalties that are even weaker than those in 1954 law. Draft Article 179 provides a sentence of “not less than one month” imprisonment and a fine (unchanged from the current law, which, after inflation, makes these fines totally inadequate) of 5,000 to 10,000 Egyptian Pounds (U.S.$1,470 to $2,940). While a minimum sentence of “one month” imprisonment constitutes a positive development, there is no set maximum sentence (as there is in the current law). In short, the fines are insufficient and non-deterrent and violate TRIPS Article 61, which requires remedies “sufficient to provide a deterrent,” and the lack of a maximum jail sentence may or may not be TRIPS-compatible, depending on how it is meted out in practice.

- **Government-Sanctioned Sell-Off of Pirated Products.** Draft Article 178 provides that “the court president may support a sequester with a view to republish the [allegedly infringing] work, sound recording, broadcasting program, as well as, exploiting or offer copies of it,” and “the accrued revenue shall be deposited with the court’s treasury until the original dispute is settled.” This provision diverges completely from accepted practice and totally violates Egypt’s TRIPS obligations. Article 46 of TRIPS requires Egypt to give the judicial authorities “the authority to order that goods they have found to be infringing be, without compensation of any sort, disposed of outside the channels of commerce in such a manner as to avoid any harm caused to the right holder, or . . . destroyed.” Clearly, sale in public auction would prejudicially harm the right holder. This provision amounts to a government-sanctioned sell-off of pirated products, and must be deleted.

- **Non-Transparent Border Measures.** The draft law contains no provisions on border measures (TRIPS Articles 51-59). We are unaware of whether separate customs measures exist or are being drafted to provide TRIPS-level protection in the area of border measures.

- **Presumptions.** The draft law does not provide expressly for presumptions of subsistence of copyright or for copyright ownership. Such presumptions are crucial to the ability of copyright
owners to effectively exercise their rights, and Egypt's draft law should be amended to include them.\footnote{The following formulation might, for example, be appropriate:}

**SUGGESTED CHANGES**

There are several other deficiencies in the draft law that, while not necessarily TRIPS violations, are problematic for copyright owners nonetheless. They include the following non-exhaustive items:

- Transfer provisions impose undue burdens on the freedom to contract. Draft Articles 148 and 149 contain transfer provisions that impose undue burdens on the freedom to contract.

- Draft Article 146 would provide greater clarity by explicitly enumerating other exclusive rights, which should include (in addition to other rights necessary to implement the WIPO “Internet” treaties, as discussed below) the retransmission right, distribution right and importation right (which should include the right to authorize or prohibit parallel imports).

- Draft Article 176 appears to create a right of publicity in a person’s likeness, and does not belong in a copyright law.

**WIPO Treaties**

IIPA is pleased to see that the latest draft overhaul of the copyright law in Egypt includes partial attempts to implement the WIPO “Internet” treaties, the WIPO Copyright Treaty (WCT) and the WIPO Performances and Phonograms Treaty (WPPT). In fact, on October 14, 1999, while former Secretary of Commerce William Daley was in Egypt, the United States and Egypt issued a “Joint Statement Between The Government of The United States of America and The Arab Republic of Egypt Concerning Electronic Commerce,” in which the Egyptian government agreed to the following statement:

Growth of electronic commerce depends on the adequate protection of intellectual property rights including industrial property rights and copyright. Egypt will positively consider signing [and] ratifying the WIPO Copyright Treaty and the WIPO Performances and Phonograms Treaty.

In particular, the definition of “copying” in the draft includes “temporary electronic storage of a work or sound recording” (draft Article 138(9)), which implements Article 1(4) and the Agreed
Statement of the WCT. In addition, the draft attempts to implement protection against circumvention of technological protection measures, as required by Article 11 of the WCT and Article 18 of the WPPT. Draft Article 179(6) provides that it is a crime to delete, delay or distort “with bad faith, any technical protection used by the author or the owner of the neighboring right.” This provision falls short of the WIPO treaties’ requirement in various respects, most notably, 1) it appears to outlaw the act of circumvention but not the business of making or providing circumvention devices, 2) “technical protection” is not defined in the law, so it is unclear whether the term covers both copy and access controls, and whether the prohibition goes to components of devices, 3) the provision appears to ensure that no copyright exceptions would apply to the new crime, but this should be confirmed, and 4) depending on the definition of “technical protection” (left undefined in the draft law), this provision could also be interpreted to include prohibition against tampering with rights management information, but the draft leaves this totally unclear. Finally, a broad right of communication to the public, including a “making available” right, appears to be contemplated under the broad “exploitation” right in the draft, but as noted in a previous comment, it would be helpful if these rights were expressly listed for clarity’s sake. This is the first attempt we have seen in Egypt to adopt any obligations of the WCT and WPPT. Egypt should be encouraged to improve this provision to pave the way for accession to the WCT and WPPT. IIPA hopes that Egypt will now swiftly accede to and deposit its instrument of accession in Geneva.

**Generalized System of Preferences**

Egypt currently participates in the U.S. GSP program, offering duty-free imports of certain products into the U.S. from developing countries. In order to qualify for such unilaterally granted trade preferences, USTR must be satisfied that Egypt meets certain discretionary criteria, including whether it provides “adequate and effective protection of intellectual property rights.” At the same time as Egypt caused increasing losses to the U.S. due to piracy, Egypt imported (during the first eleven months of 2000) $24.2 million of products into the United States without duty (2.9% of its total imports into the U.S.). Egypt should not continue to expect such favorable treatment at this level if it continues to fail to meet the discretionary criteria in this U.S. law.