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8
9 SUPERIOR COURT OF THE STATE OF CALIFORNIA
10 **COPY** FOR THE COUNTY OF LOS ANGELES
11 CENTRAL CIVIL WEST

12 DAVID SCOTT SMILEY, individually and)
13 doing business as SMILEY)
PRODUCTIONS, et al.,)
14)
Plaintiffs,)
15)
vs.)
16)
INTERNET CORPORATION FOR)
17 ASSIGNED NAMES AND NUMBERS,)
et al.,)
18)
Defendants.)
19)
20)

Case No. BC 254659
Date: September 26, 2001
Time: 1:30 p.m.
Dept.: 309
[Assigned To The Honorable Anthony J. Mohr
For All Purposes]
**DEFENDANT NEULEVEL, INC.'S
CORRECTED BRIEF IN OPPOSITION TO
PLAINTIFFS' MOTION FOR
PRELIMINARY INJUNCTION**
Complaint Filed: July 23, 2001

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TABLE OF CONTENTS

1
 2 I. INTRODUCTION 1
 3 II. STATEMENT OF FACTS..... 2
 4 A. History and Structure of the Internet 2
 5 B. History of the <.biz> Registry 3
 6 C. The <.biz> Registry Process 5
 7 D. The Current Lawsuit 7
 8 III. ARGUMENT 8
 9 A. Plaintiffs Are Not Likely to Succeed on the Merits of Their Claim 8
 10 1. Enforcement Of The State Laws At Issue Here To
 11 NeuLevel's Domain Name Allocation System Violates
 12 The Supremacy Clause. 8
 13 2. Courts Addressing State Attempts to Regulate The
 14 Internet Have Found That Such Regulation Violates the
 15 Commerce Clause. 12
 16 3. Anti-Lottery Law Does Not Apply To The <.biz>
 17 Application Process. 16
 18 4. Even If Anti-Lottery Statutes Were Applicable, Plaintiffs
 19 Are Not Entitled to Equitable Relief..... 18
 20 5. Plaintiffs Are Unlikely To Establish The Elements Of A
 21 Lottery..... 18
 22 B. The Balance of Hardships Favors NeuLevel. 23
 23 1. Plaintiffs Fail to Demonstrate That They Will Suffer Any
 24 Irreparable Injury in the Absence of a Preliminary
 25 Injunction. 23
 26 2. NeuLevel Is Certain To Suffer Substantial Injury Should a
 27 Preliminary Injunction be Granted..... 27
 28 C. The Requested Preliminary Injunction Is Adverse to the Public Interest. 31
 29 D. The Requested Preliminary Injunction Is Overbroad. 33
 30 IV. CONCLUSION..... 34

1 **TABLE OF AUTHORITIES**

2 **FEDERAL CASES**

3 *ACLU v. Johnson*, 194 F.3d 1149 (10th Cir. 1999)13, 16

4 *American Libraries Associate v. Pataki*,

5 969 F. Supp. 160 (S.D.N.Y. 1997) 12-14, 16

6 *Barton v. District of Columbia*, 131 F. Supp. 2d 236 (D.D.C. 2001);23

7 *Caplan v. Fellheimer Eichen Braverman & Kaskey*, 68 F.3d 828 (3d Cir. 1995)23

8 *Cyberspace Communications, Inc. v. Engler*,

9 55 F. Supp. 2d 737 (E.D. Mi. 1999)14, 16

10 *Dorer v. Arel*, 60 F. Supp. 2d 558 (E.D. Va. 1999)19

11 *Fiba Leasing Co. v. Airdyne Industrial, Inc.*, 826 F. Supp. 38 (D. Mass. 1993)23

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13 [2001 WL 984676](5th Cir. 2001).....14

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16 *Healy v. The Beer Institute*, 491 U.S. 324 (1989)12

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22 *McCulloch v. State of Maryland*, 17 U.S. 316 (1819) 8-9, 12

23 *PG Media v. Network Solutions, Inc.*, 51 F.Supp.2d 389 (S.D.N.Y. 1999).....33

24 *PSINet, Inc. v. Chapman*, 108 F. Supp. 2d 611 (W.D. Va. 2000)14, 16

25 *Pike v. Bruce Church, Inc.*, 397 U.S. 137 (1970)12

26 *Southern Pacific Co. v. State of Arizona* 325 U.S. 761 (1945)12, 15

27 *Two Pesos, Inc. v. Taco Cabana, Inc.*, 505 U.S. 763 (1992).20

28 *United States Postal Service v. Amada*, 200 F.3d 647 (9th Cir. 2000)22

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STATE CASES

1 *In re Allen*, 59 Cal. 2d 5 (1962)21

2 *Beck v. American Health Group International, Inc.*, 211 Cal. App. 3d 1555 (1989)18

3 *Cohen v. Board of Supervisors*, 40 Cal. 3d 277 (1985)8

4 *Cudd v. Aschenbrenner*, 377 P.2d 150 (Or. 1962) 16-17

5 *Daub v. New York State Liquor Authority*,
6 257 N.Y.S.2d 655 (S.Ct. Suffolk County 1965)17

7 *Friedman v. Friedman*, 20 Cal. App. 4th 876 (1993)24

8 *Gleaves v. Waters*, 175 Cal. App. 3d 413 (1985)25

9 *Hatch v. Superior Court*, 80 Cal. App. 4th 170 (2000)14

10 *People v. Hsu*, 80 Cal. App. 4th 170 (2000)14

11 *Holmes v. Saunders*, 114 Cal. App. 2d 389 (1952)18

12 *Hotel Employees and Rest. Employees International Union v. Davis*,
13 21 Cal. 4th 585 (1999) 18-19, 21

14 *Hunt v. Superior Court of Sacramento County*, 21 Cal. 4th 984 (1999)8

15 *Kelly v. First Astri Corp.*, 72 Cal. App. 4th 462 (1999)18

16 *Knight v. State of Mississippi*, 574 So. 2d 662 (Miss. 1990)16

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18 *Kyne v. Kyne*, 16 Cal. 2d 436 (1940)18

19 *Lezama v. Justice Court*, 190 Cal. App. 3d 15 (1987)25

20 *Loma Portal Civic Club v. American Airlines, Inc.*,
21 61 Cal. 2d 582 (1964)31, 33

22 *Norwest Mortgage, Inc. v. Superior Court*, 72 Cal. App. 4th 214 (1999)34

23 *Paradise Hills Associate v. Procel*, 235 Cal. App. 3d 1528 (1991)27

24 *Partee v. San Diego Chargers Football Co.*, 34 Cal. 3d 378 (1983)12

25 *People v. Pacific Land Research Co.*, 20 Cal. 3d 10 (1977)22

26 *People v. Settles*, 29 Cal. App. 2d 781 (1938)21

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1	<i>Polonsky v. City of South Lake Tahoe</i> , 121 Cal. App. 3d 464 (1981)	17, 22
2	<i>Ex parte Shobert</i> , 70 Cal. 632 (1886)	16
3	<i>Socialist Workers 1974 California Campaign Committee</i> ,	
4	53 Cal. App. 3d 879 (1976)	31
5	<i>Tahoe Keys Property Owners' Associate v. State Water Resources Control Bd.</i> ,	
6	23 Cal. App. 4th 1459 (1994)	24, 31
7	<i>United States v. Superior Court</i> , 19 Cal. 2d 189 (1941)	23
8	<i>Wooley v. Embassy Suites, Inc.</i> , 227 Cal. App. 3d 1520 (1991)	24
9	<i>Zurakov v. Register.com</i> , No. 600703-01 (N.Y. Sup. Ct. July 27, 2001)	19
10	FEDERAL STATUTES	
11	U.S. Constitution, Art II, § 8	12
12	U.S. Constitution, Art. VI, cl. 2	8, 11
13	15 U.S.C. § 1525	11
14	15 U.S.C. § 5501 <i>et seq.</i>	10
15	42 U.S.C. § 1862	9-10
16	42 U.S.C. § 1870	10
17	47 U.S.C. § 902	11
18	FEDERAL ADMINISTRATIVE MATERIALS	
19	Presidential Directive: Electronic Commerce, 1997 WL 367091	11
20	63 Fed. Reg. 31,741 (1998)	4, 10-11
21	Rev. Ruling 67-135.1967-1 C.B.20	20
22	STATE STATUTES	
23	Cal. Penal Code § 319	17-18
24		
25		
26		
27		
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INTRODUCTION¹

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3 Plaintiffs seek to enjoin the launch of a new, much anticipated generic top level domain
4 (“gTLD”) for the Internet - “<.biz>”. The relief sought would be cataclysmic to Defendant
5 NeuLevel, Inc. (“NeuLevel”) – it would shut down the registry, and would severely and
6 irretrievably harm the federal government’s effort to test new domain name allocation systems
7 and NeuLevel’s business. That shutdown would have worldwide impact, exporting California
8 law to the farthest reaches of the globe, harming Internet users everywhere, and undermining
9 substantial efforts by the United States government, foreign governments, and an international
10 consensus body known as the Internet Corporation for Assigned Names and Numbers
11 (“ICANN”) to introduce new gTLDs to the Internet for the first time in over 16 years.

12 The plaintiffs’ fundamental claim is that because the NeuLevel’s method for initial
13 assignment of domain names uses randomization, it is illegal gambling, a lottery. In fact, the
14 NeuLevel assignment system seeks to ensure equal access to domain names for businesses
15 large and small. Unlike a lottery, its purpose is to *avoid* exploitation by well-heeled business
16 entities. It does so by allocating a scarce resource, new domain names, in an impartial and
17 equitable manner. As the supporting declarations and this Memorandum demonstrate, there is
18 simply no other fair and equitable means to accommodate the extraordinary “land rush”
19 demand for new domain names. ICANN was involved in the development of NeuLevel’s
20 method for allocating <.biz> domain names. ICANN agreed to the method and recommended
21 it to the United States Department of Commerce (the “DOC”), and the DOC approved of the
22 <.biz> gTLD and loaded <.biz> into the Authoritative Root Zone File (“A Root” or “A Root
23 Zone File”), the backbone of the internet’s Domain Name System.

24
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26 At the *ex parte* hearing on September 12, 2001, the Court directed that NeuLevel respond in one brief to
27 the instant motion and the identical motion in *ePrize v. NeuLevel*, Case No. BC 257 632. In plaintiff ePrize’s
28 motion, the proffered evidence and argument is not materially different from the plaintiffs’ evidence and argument
in the *Smiley v. NeuLevel* case. Therefore, unless otherwise indicated by the text, the word “plaintiffs” refers to all
plaintiffs in both cases.

1 Plaintiffs' motion should be denied. Plaintiffs have failed to establish a substantial
2 likelihood of success on the merits for several reasons: (1) application of California law in this
3 case violates the Commerce Clause; (2) the lottery law is not applicable and its elements are not
4 met; and (3) the plaintiffs, having participated in what they claim is a lottery, have no standing
5 to seek relief. Plaintiffs have also failed to establish that the balance of hardships favors
6 issuance of a preliminary injunction. Plaintiffs' claims of injury are wholly speculative and
7 within their control, as is evidenced by the fact that they applied for a <biz> domain name.
8 Indeed, it is important to note that plaintiffs suffered their alleged *injuries just a few hours*
9 *before filing this lawsuit* – an egregious example of a self-inflicted wound to justify
10 opportunistic litigation.

11 NeuLevel, ICANN, the other gTLD registries, the worldwide Internet public and the
12 federal government's policies, on the other hand, will suffer great harm from an injunction. A
13 preliminary injunction would be tantamount to a final, wrong decision on the merits.

14 **II.**

15 **STATEMENT OF FACTS**

16 **A. History and Structure of the Internet**

17 Since its inception in 1969, the Internet has flourished into a vast web of networks that
18 has fueled global social and economic growth. The United States government has played the
19 central role in developing and supporting the Internet over the last 30-plus years, and, through
20 the DOC, retains final policy control over modifications to the Domain Name System ("DNS"),
21 such as the addition of new gTLDs, to the Internet's central A Root Zone File. The Internet is
22 very much an international communication medium, with millions of users throughout the
23 world.

24 In 1997, President Clinton issued a Directive On Electronic Commerce, which outlined
25 policy objectives aimed at preventing governments from placing undue restrictions upon
26 electronic commerce and encouraging private sector management of the Internet. *See*
27 *Presidential Directive: Electronic Commerce 07/01/97*. President Clinton instructed the
28

1 Secretary of Commerce to "make governance of the domain name system private and
2 competitive and to create a contractually based self-regulating regime that deals with potential
3 conflicts between domain name usage and trademark laws on a global basis." Presidential
4 Directive, at *3. The privatization program was intended to study and determine whether a
5 private organization with an international constituency could manage the domain name system
6 and thereby reflect the global interest in the further development, growth and management of
7 the system. Memorandum of Understanding Between the U.S. Department of Commerce and
8 Internet Corporation for Assigned Names and Numbers, dated November 25, 1998 ("MOU").
9 This motion comes in the midst of that study and seeks to disrupt the exploration of methods to
10 privatize management of the DNS.

11 In furtherance of these goals, ICANN agreed assist DOC in the privatization program.
12 ICANN is a diverse, private, not-for-profit entity composed of members of the international
13 Internet community.

14 **B. History of the <.biz> Registry**

15 A major issue ICANN was to address under the MOU was whether and how new
16 gTLDs should be added to the A Root File. ICANN solicited proposals for new gTLDs from
17 prospective registry operators. The ICANN board and its working groups solicited and
18 reviewed thousands of comments worldwide on many issues, including problems associated
19 with the introduction of new gTLDs and land rushes for new registry names.² In November
20 2000, ICANN selected NeuLevel to conduct the registry for the newly-introduced <.biz>
21 gTLD. Six other registries were also selected: <.info>, <.name>, <.pro>, <.aero>, <.museum>
22 and <.coop>. The selection criteria and process were public and open, consistent with
23 ICANN's concensus-driven, bottom-up decision-making policy, and with the policies and
24 criteria set forth in the MOU and a 1997 DOC policy statement regarding management to the
25

26
27 ² These problems, and efforts to overcome them, are discussed in the Declaration of Louis Tontou,
ICANN's Vice-President, Secretary and General Counsel.

1 DNS. Management of Internet Names and Addresses, U.S. Dept. of Commerce, Docket No.
2 980212036-8146-02, 63 Fed. Reg. 31, 741, June 5, 1998 (hereinafter, the "White Paper").

3 NeuLevel and ICANN then began extensive negotiations aimed at assuring an
4 equitable, technologically-feasible system for allocating <.biz> domain names, with draft
5 documents being continually posted on the Internet, and several meetings and telephone
6 conferences were had with ICANN constituent groups and the World Intellectual Property
7 Organization. As set forth in the attached declaration of Doug Armentrout, NeuLevel's Chief
8 Executive Officer, NeuLevel devoted resources into the effort to design a process that would
9 both be fair and not encourage multiple simultaneous applications for <.biz> names, which
10 could clog and possibly overwhelm the registry. NeuLevel was especially cognizant of the
11 need to prevent domain name applicants from employing abusive tactics by speculators and
12 cybersquatters, who obtain domain names for the sole purpose of reassigning the names for a
13 profit. See Armentrout Decl., ¶¶ 14, 29.

14 ICANN also recognized the significant land rush problems for all new gTLDs and
15 agreed to off-line randomization of land rush applications for all new gTLDs. Armentrout
16 Decl., at ¶ 20. On May 11, 2001, NeuLevel and ICANN executed a final Registry Agreement,
17 which contained the complete design and business model for the <.biz> registry. See Registry
18 Agreement By and Between The Internet Corporation for Assigned Names and Numbers and
19 NeuLevel, Inc. dated May 11, 2001. From the time of NeuLevel's initial submission until the
20 time the Registry Agreement was finalized in May 2001, NeuLevel's proposal and all pertinent
21 documents for registering <.biz> domain names were posted on the ICANN website, were
22 readily available for comment by anyone in the global Internet community and were discussed
23 in many public ICANN meetings. Like <.info> and <.name>, the final registry agreement
24 employs randomized assignment of domain names.³ After receipt of the Registry Agreement
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26

27 ³ The registry agreements for the other new gTLDs have not yet been finalized.
28

1 and reports from ICANN and the Internet Assigned Numbers Authority ("IANA") on the
2 agreement, on June 26, 2001 the DOC loaded <.biz> into the A Root Zone File.

3 NeuLevel then entered into registrar agreements with over 80 registrars located
4 throughout the world, including in the United States, Canada, India, Korea, Japan, China,
5 Norway, Spain, Kuwait, and Israel. These registrars are independent entities and NeuLevel's
6 only relationship with each of them is by contract. The form of those contracts is set forth in
7 Appendix F to the Registry Agreement and it was negotiated between ICANN and NeuLevel.
8 These registry-registrar agreements explicitly provide that the registrars are not agents of
9 NeuLevel.

10 Pursuant to the Registry Agreement and the registrar agreements, all applications for
11 <.biz> domain names must be submitted to NeuLevel through the registrars. There is no
12 requirement that the applicant use a registrar from its home country. See Registry Agreement
13 Exhibit F.

14 **C. The <.biz> Registry Process**

15 NeuLevel, like other new registries, faced a formidable problem. In the increasingly
16 Internet-oriented world culture, NeuLevel could easily anticipate extraordinary and
17 instantaneous online demand for many names in the <.biz> domain; i.e., the "land rush." The
18 online cost of handling this tidal wave of data reliably and fairly is prohibitive. After this initial
19 peak passes, however, demand will subside and can be reliably handled at reasonable cost. So,
20 the challenge presented by the policies in the DOC's MOU and ICANN's policy of equal
21 access is to meet the demand fairly, without giving the wealthiest or most computer powerful
22 applicants an unfair advantage. Arnetroun Decl., at ¶ 20.

23 NeuLevel's solution was to design an offline, pre-registration "land rush" process to
24 treat each "start-up" application fairly and equally. Once the registry is on-line and passes this
25 initial surge, it will handle applications on a first-come, first-served basis. During the land rush
26 period, registrars forward customer applications to NeuLevel electronically. A nominal \$2.00
27 fee must accompany each application submitted by a Registrar. The contract between
28

1 NeuLevel and the registrars does not permit NeuLevel to control the fees charged by the
2 registrars. Registrars are free to charge more or less than \$2.00. Since an applicant can apply
3 on-line with a registrar located anywhere in the world, there is free market competition in the
4 fees charged by registrars. *See Armentrout Decl.*, at ¶ 20.

5 Registrars will accept land rush applications from May 25, 2001 until September 17,
6 2001. These land rush applications will be randomized so that each application receives equal,
7 impartial treatment, regardless of its date of submission and regardless of the technical
8 capabilities of the registrar through whom the application is submitted.⁴ *See Armentrout Decl.*,
9 at ¶ 37.

10 After the application is received by NeuLevel, the registry will notify the applicant of
11 any intellectual property ("IP") claims lodged with NeuLevel regarding that domain name.⁵
12 *See Armentrout Decl.*, at ¶ 35. The applicant can then decide to withdraw if it concludes that
13 the IP claimant's rights are sufficient to prevent use of the domain name.⁶ *See Armentrout*
14 *Decl.*, at ¶ 35. The applicant must respond to this notification to be considered further. If the
15 applicant decides to go forward, then the application will be randomized and the randomized
16 applications will be processed sequentially. *See Armentrout Decl.*, at ¶ 36. If the domain name
17 is available when the application is processed, the applicant will be granted the right to register
18 the name.⁷ For domain names with a single applicant, that applicant will receive the right to
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20
21 ⁴ NeuLevel's contract with ICANN requires that NeuLevel provide all ICANN-accredited registrars with
22 equivalent access to NeuLevel's registration system.

23 ⁵ The purpose of NeuLevel's Intellectual Property ("IP") Claims Service is to discourage cybersquatting, a
24 widespread and abusive practice involving exploitation of another entity's intellectual property. Cybersquatting is
25 illegal under U.S. law, because of the international scope of the Internet, but continues to be a problem in other
26 countries.

27 ⁶ If the applicant proceeds with registration, the IP claimant can invoke an alternate dispute resolution
28 mechanism provided for in the Registry Agreement, and also may pursue other alternate dispute resolution
procedures or litigation to enforce its IP claims. NeuLevel itself will not make any determination regarding the
scope or validity of any IP claim.

⁷ To register a <.biz> domain name, the applicant must pay a registration fee. Again, this fee is paid to
NeuLevel by the registrar. Although NeuLevel charges \$5.30 to register a <.biz> domain name, registrars are free
to charge applicants a different amount and to retain any excess revenue received.

1 register that name. Successful applicants can register for two years with a renewal option. See
2 Armentrout Decl., at ¶ 38.

3 Each aspect of the NeuLevel registry process is designed to achieve the smooth
4 functioning of the registry, to accomplish the federal policy objectives associated with the
5 addition of new top level domains, and to address specific technological and fairness concerns
6 associated with the allocation of new domain names.

7 The <biz> registry is scheduled to go live on October 1, 2001. Subsequent, <biz>
8 domain name applications will be accepted on a first come, first serve basis, and no application
9 fee will be charged. The land rush will be over then. See Armentrout Decl., at ¶ 38.

10 **D. The Current Lawsuit**

11 On July 23, 2001, plaintiffs filed their original complaint in this action. Plaintiffs never
12 served the original complaint on NeuLevel or ICANN or, to the best of NeuLevel's knowledge,
13 on any other defendant. Plaintiffs filed their amended complaint, which is not substantially
14 different from the original complaint, on August 13, 2001, as well as their first request for
15 preliminary injunctive relief. Plaintiff and declarant Smiley states that he submitted a single
16 application for <dj.biz> and a single application for <radio.biz>, each through a different
17 registrar, on July 23, 2001 — within hours of when this action was filed. Declaration of David
18 Smiley ("Smiley Decl.") at ¶¶ 4, 13. The fact that plaintiffs' domain name applications were
19 deliberately submitted for the purpose of instituting litigation, coupled with the fact that the
20 proposal for administering the <biz> registry was publicly available and posted for comment
21 on ICANN's website for several months prior to finalization of the Registry Agreement, reveal
22 this litigation as a lawyer-driven lawsuit that is designed to impede global Internet progress and
23 opportunity. This lawsuit is a deliberate scheme implemented at the last minute in order to do
24 the most harm to that progress.

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III.
ARGUMENT

In order to obtain a preliminary injunction, plaintiffs must prove: "(1) a likelihood of success on the merits; and (2) greater interim harm to the plaintiff if the injunction were denied than to the defendant if the injunction were granted." *Hunt v. Superior Court of Sacramento County*, 21 Cal. 4th 984, 999 (1999); *Cohen v. Board of Supervisors*, 40 Cal. 3d 277, 286 (1985). The balance of harms includes an inquiry as to whether legal remedies are adequate. As discussed in more detail below, plaintiffs have not met their burden. Preliminary injunctive relief therefore must be denied.

A. Plaintiffs Are Not Likely to Succeed on the Merits of Their Claim.

Plaintiffs are unlikely to prevail on their claim that the <biz> application process is an illegal lottery for several reasons. First, plaintiffs' § 17200 claim violates the Commerce Clause and the Supremacy Clause of the U.S. Constitution. Second, the <biz> land rush application process is not gambling, the activity the anti-lottery law was designed to combat. It is a permissible allocation of a scarce resource. Third, the plaintiffs, as alleged lottery participants, have unclean hands. Long-standing doctrines preclude the relief they seek. Fourth, even assuming *arguendo* the lottery law applies, plaintiffs have not proved that the statutory elements are present.

**1. Enforcement Of The State Laws At Issue Here To NeuLevel's
Domain Name Allocation System Violates The Supremacy Clause.**

The Supremacy Clause of the United States Constitution dictates that the acts of Congress and of federal agencies acting within their congressionally-delegated authority are the supreme law of the land. *U.S. Const. Art. VI, cl. 2*. Pursuant to this authority, where a state seeks to regulate by its penal code an activity undertaken by the federal government pursuant to one of the constitutionally-enumerated powers of Congress, the state law is unconstitutional. *McCulloch v. State of Maryland*, 17 U.S. 316 (1819). *McCulloch* controls, and the state law at issue here is unconstitutional as the plaintiffs would have this Court apply it.

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1 In *McCulloch*, the State of Maryland's penal code made it a crime for a bank to fail to
2 pay a stamp tax on promissory notes. *Id.* at 317-18, 329. The State sought to enforce its statute
3 against McCulloch, a cashier employed by the Bank of the United States, a private, for-profit
4 corporation authorized by Congress. *Id.* at 318-19, 334-35, 424-25. Although the Supreme
5 Court did not find in the Constitution any authority for Congress to establish a bank or to create
6 a for-profit corporation, the power of Congress to so act was found in Article I, Section 8 ("the
7 Power To lay and collect Taxes . . . To borrow Money on the credit of the United States [and]
8 To regulate Commerce with foreign Nations, and among the several States . . ."), as well as the
9 "Necessary and Proper" clause, which is found at the end of Section 8. Having identified an
10 enumerated federal power, the Supreme Court found the Maryland statute unconstitutional. *Id.*
11 at 407-08, 411-12. As stated by Chief Justice Marshall, the lesson of *McCulloch* is instructive
12 here:

13 The sovereignty of a state extends to everything which exists by its own
14 authority, or is introduced by its permission; but does it extend to those means
15 which are employed by Congress to carry into execution powers conferred on
16 that body by the people of the United States? We think it demonstrable that it
17 does not.

18 The Court has bestowed on this subject its most deliberate consideration. The
19 result is a conviction that the states have no power, by taxation or otherwise, to
20 retard, impede, burden, or in any way control, the operations of the
21 constitutional law enacted by Congress to carry into execution the powers vested
22 in the general government.

23 *Id.* at 429, 436 (emphasis added).

24 Here, Congress created the National Science Foundation ("NSF") and, along with the
25 Department of Defense, empowered NSF to spend the public's money to create and foster the
26 Internet, including promotion of interstate and international commerce and communication, as
27 well as advances in the infrastructure of the Internet, like the Domain Name System at issue
28 here. *See, e.g.,* National Science Foundation Act, 42 U.S.C. § 1862(a)(4) (Congress directed
NSF "to foster and support the development and use of computer and other scientific methods

1 and technologies, primary for research and education in the sciences”); 42 U.S.C. § 1870(c)
2 (NSF authorized to contract out performance of NSF functions); High Performance Computing
3 Act, 15 U.S.C. § 5501 *et seq.* (Congress directed NSF to “provide computing and networking
4 infrastructure support for all science and engineering disciplines and support basic research and
5 human resource development in all aspects of high-performance computing and advanced high-
6 speed computer networking”); Scientific and Advanced Technology Act, 42 U.S.C. § 1862(g)
7 (Congress amended the National Science Foundation Act to authorize NSF to allow
8 commercial activity on the Internet). *See also* Management of Internet Names and Addresses,
9 63 Fed. Reg. 31,741 (1998). Taken together, 42 U.S.C. §§ 1870(c), 1862(a)(4) and 1862(g)
10 provided NSF with plenary authority to enter into contracts for the management of the Domain
11 Name System.⁸ By a Memorandum of Agreement dated September 9, 1998, the NSF
12 transferred responsibility for the DNS to the United States Department of Commerce (“DOC”).

13 The High Performance Computing Act directs the DOC’s National Institute of
14 Standards and Technology (“NIST”) to, among other things:

- 15 (A) conduct basic and applied measurement research needed to support
16 various high-performance computing systems and networks; [and]
17 (B) develop and propose standards and guidelines, and develop measurement
18 techniques and test methods, for interoperability of high performance
19 computing systems and networks and for common user interfaces to
20 systems; . . .

21 15 U.S.C. § 5524(a)(1)(A) and (B). By Presidential Directive dated July 1, 1997, President
22 Clinton directed the Secretary of Commerce “to support efforts to make the governance of the
23 domain name system private and competitive and to create a contractually based self-regulatory

24 ⁸ *See, e.g.*, National Science Foundation Act, 42 U.S.C. § 1862(a)(4) (Congress directed NSF “to foster and
25 support the development and use of computer and other scientific methods and technologies, primary for research
26 and education in the sciences”); 42 U.S.C. § 1870(c) (NSF authorized to contract out performance of NSF
27 functions); High Performance Computing Act, 15 U.S.C. § 5501 *et seq.* (Congress directed NSF to “provide
28 computing and networking infrastructure support for all science and engineering disciplines and support basic
research and human resource development in all aspects of high-performance computing and advanced high-speed
computer networking”); Scientific and Advanced Technology Act, 42 U.S.C. § 1862(g) (Congress amended the
National Science Foundation Act to authorize NSF to allow commercial activity on the Internet). *See also*
Management of Internet Names and Addresses, 63 Fed. Reg. 31741 (1998).

1 regime that deals with potential conflicts between domain name usage and trademark laws on a
2 global basis." Presidential Directive: Electronic Commerce 07/01/97, 1997 WL 367091, *3
3 ¶ 5.

4 On November 25, 1998, pursuant to President Clinton's directive, DOC entered into a
5 Memorandum of Understanding ("MOU") with the Internet Corporation for Assigned Names
6 and Numbers ("ICANN"), another defendant in this action.⁹ Pursuant to the MOU, DOC and
7 ICANN agreed to jointly design, develop and test the mechanisms, methods and procedures
8 that should be in place and the steps necessary to transition management responsibility for DNS
9 function, including a plan for expanding the number of top-level domain names. See
10 Memorandum of Understanding, at V.A.1-3. In essence and purpose, by way of the MOU,
11 DOC sought ICANN's assistance to achieve government policy goals. The <biz> top-level
12 domain name and NeuLevel's position as an Internet registry are direct products of this joint
13 effort. See Registry Agreement. ICANN agreed to this of assigning domain names in the
14 <biz> registry and recommended it to the DOC. The DOC approved of it by directing that
15 <biz> be loaded into the A Root Zone File approved by ICANN and the DOC. *Id.*

16 In short, Congress has prescribed and the Executive Branch has undertaken the
17 management of the DNS. Plaintiffs now attempt to regulate such federal management of the
18 Domain Name System by subjecting it to the restrictions of California's lottery laws. This is
19 tantamount to regulating the federal government itself. At a minimum, it interferes with the
20 express policy objectives of the federal government. Accordingly, issuance of a preliminary
21 injunction based on a Section 17200 claim and an alleged Penal Code violation would violate
22 the Supremacy Clause of the Constitution. *U.S. Const. Art. VI, cl. 2* ("This Constitution, and
23 the Laws of the United States . . . shall be the supreme Law of the Land; and the Judges in
24 every State shall be bound thereby, any Thing in the Constitution or Laws of any state to the
25

26 ⁹ DOC's authority to enter into the MOU is found in section III thereof. See MOU (Appendix of Non-
27 California Authority) at section III, *citing, inter alia*, 15 U.S.C. § 1525; 47 U.S.C. § 902; and the White Paper, 63
28 Fed.Reg. 31,741.

1 Contrary notwithstanding.”); *McCulloch v. State of Maryland, supra*. See also *Man Hing Ivory*
2 *and Imports, Inc. v. Deukmejian*, 702 F.2d 760, 763-64 (9th Cir. 1983) (Relying on section 6(f)
3 of the Endangered Species Act, 16 U.S.C. 1535(f) (“the Act”), the Court struck down as
4 unconstitutional a California Penal Code provision that prohibited the importation or sale of
5 specified animal parts and products to the extent that it sought to penalize importation of
6 animal body parts permitted by the Act and the implementing regulations); *H.J. Justin & Sons,*
7 *Inc. v. Deukmejian*, 702 F.2d 758 (9th Cir. 1983) (same).

8 **2. Courts Addressing State Attempts to Regulate The Internet Have**
9 **Found That Such Regulation Violates the Commerce Clause.**

10 In its negative or “dormant” aspect, the Commerce Clause prohibits discrimination
11 aimed directly at interstate commerce and foreign commerce, and bars state regulations that,
12 although facially neutral, unduly burden interstate commerce. *U.S. Const. Art II, § 8; American*
13 *Libraries Assoc. v. Pataki*, 969 F. Supp. 160, 169 (S.D.N.Y. 1997). To determine whether a
14 state regulation is unduly burdensome, a court must weigh the burden on interstate commerce
15 against the putative local benefits derived from the statute. *Pike v. Bruce Church, Inc.*, 397
16 U.S. 137, 142 (1970); *Partee v. San Diego Chargers Football Co.*, 34 Cal. 3d 378, 382 (1983);
17 *Pataki*, 969 F. Supp. at 177. The burden on interstate commerce will ordinarily be found
18 unreasonable where the state regulation substantially impedes the free flow of interstate or
19 foreign commerce or governs “those phases of the national commerce which, because of the
20 need of national uniformity, demand their regulation, if any, be prescribed by a single
21 authority.” *Partee* at 382-383 (quoting *Southern Pacific Co. v. State of Arizona* 325 U.S. 761,
22 767 (1945)). In addition, where the practical effect of a state regulation is to control conduct
23 beyond the boundaries of the state, the regulation violates the Commerce Clause regardless of
24 whether the statute’s extraterritorial reach was intended by the state legislature. *Healy v. The*
25 *Beer Institute*, 491 U.S. 324, 336 (1989).

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a) Several Courts Have Held that State Regulation of the Internet Violates the Commerce Clause.

In *ACLU v. Johnson*, 194 F.3d 1149 (10th Cir. 1999), the Tenth Circuit held that a state statute prohibiting the communication of sexually explicit materials to minors over the Internet violated the Commerce Clause for three reasons: (1) the statute impermissibly regulated conduct beyond the borders of the state; (2) the statute placed an undue burden on interstate commerce in relation to its putative local benefits; and (3) enforcement of the statute would subject Internet users to inconsistent obligations. *Id.* at 1161-1163. According to the Tenth Circuit, New Mexico's attempt to regulate Internet communications constituted a per se violation of the Commerce Clause because communications over the Internet cannot be limited to the geographic boundaries of a state, so the practical effect of New Mexico's law was to regulate interstate conduct occurring outside the state. *Id.* at 1161. In addition, the court held that the burden on interstate commerce outweighed the local benefit of protecting minors from sexually explicit materials, because the state's limited jurisdiction and the practical difficulties of prosecuting those whose only contact with New Mexico is over the Internet meant that the statute could not effectively shield minors from the majority of pornographic materials originating in foreign countries and out-of-state. *Id.* at 1161-1162. Finally, the court held that "[t]he internet, like . . . rail and highway traffic . . . , requires a cohesive national scheme of regulation so that users are reasonably able to determine their obligations." *Id.* at 1162 (quoting *Pataki* at 182).

In concluding that New Mexico's regulation of Internet communications violated the Commerce Clause, the Tenth Circuit relied heavily on *American Libraries Association v. Pataki*, 969 F. Supp. 160 (S.D.N.Y. 1997). In *Pataki*, the court granted a preliminary injunction against enforcement of a similar New York law prohibiting the communication of sexually explicit materials to a minor over the Internet. In so holding, the court emphasized the unique nature of the Internet as a decentralized forum where "geography . . . is a virtually

1 meaningless construct.” *Id.* at 169. Focusing on the distinctive characteristics of the Internet in
2 its Commerce Clause analysis, the court stated:

3 The courts have long recognized that certain types of commerce demand
4 consistent treatment and are therefore susceptible to regulation only on a
5 national level. The Internet represents one of those areas; effective regulation
6 will require national, and more likely global, cooperation. Regulation by any
7 single state can only result in chaos, because at least some states will likely
8 enact laws subjecting Internet users to conflicting obligations. Without the
9 limitation’s imposed by the Commerce Clause, these inconsistent regulatory
10 schemes could paralyze the development of the Internet altogether.

11 *Id.* at 181; *See also PSINet, Inc. v. Chapman*, 108 F. Supp. 2d 611 (W.D. Va. 2000);
12 *Cyberspace Communications, Inc. v. Engler*, 55 F. Supp. 2d 737 (E.D. Mi. 1999).

13 b) The Burden of Applying California’s Unfair Competition Laws
14 to the <biz> Registering Far Outweighs the State’s Interest in
15 Promoting Competition.

16 The reasoning in *Johnson* and *Pataki* applies with even greater force to the present case,
17 where plaintiffs seek to regulate not merely a particular use of the Internet, but the
18 infrastructure of the Internet itself. As the court stated in *Pataki*,

19 The Internet . . . requires a cohesive national scheme of regulation so that
20 users are reasonably able to determine their obligations. Regulation on a local
21 level, by contrast, will leave users lost in a welter of inconsistent laws, imposed
22 by different states with different priorities.

23 *Pataki* at 182. *Cf. Ford Motor Co. v. Texas Dept. of Transportation* [2001 WL
24 984676](5th Cir. 2001) (conceding that laws that directly regulate Internet activities may run
25 afoul of the Commerce Clause because of the need for national uniformity in Internet
26 regulations).¹⁰

27 ¹⁰ In *Hatch v. Superior Court*, 80 Cal. App. 4th 170 (2000) and *People v. Hsu*, 80 Cal. App. 4th 170 (2000),
28 the courts distinguished *Pataki* in upholding against Commerce Clause challenges California’s law against
communicating sexually explicit material to minors over the Internet “for the purpose of seducing a minor.” These
cases are distinguishable because they deal only with regulation of Internet users, and not with regulation of the
Internet itself. Moreover, the state law at issue in *Hatch* and *Hsu* had a geographically limiting component – the
intent-to-seduce requirement – that was not present in *Pataki* and does not apply to the present case.

1 Historically, courts have invalidated state statutes that constitute direct regulation of an
2 instrument of commerce. For example, in *Southern Pacific*, the United States Supreme Court
3 invalidated an Arizona law that limited the number of cars permitted on trains travelling within
4 the state. The Court found that breaking up and remaking the long trains upon entering and
5 leaving the state delayed traffic and diminished volume on the railroad, thereby impeding the
6 efficient operation of the railroad. *Id.* at 772. The Court held that this burden outweighed the
7 state's interests in railroad safety. *Id.* at 782. In so holding, the Court emphasized that "the
8 states have not been deemed to have authority to impede substantially the free flow of
9 commerce from state to state, or to regulate those phases of the national commerce which,
10 because of the need of national uniformity, demand that their regulation, if any, be prescribed
11 by a single authority." *Id.* at 767.

12 Moreover, the nature of the Internet's governance makes compliance with 50 different
13 state laws and a multitude of foreign laws a practical impossibility. The U.S. government has
14 made a policy choice to permit the global Internet to be governed through international
15 consensus. White Paper at 14. ICANN was chartered to represent the diverse interests within
16 the Internet community, and to continue the tradition of cooperation within the Internet
17 community. NeuLevel devised the <.biz> application process with the oversight of ICANN,
18 and with extensive opportunity for public comment. This process followed the President's and
19 the DOC's blueprint.

20 Application of state lottery laws to the NeuLevel land rush unquestionably would be
21 burdensome. There is substantial variation among the lottery laws of the various states.
22 Similar variations exist among state unfair competition-type statutes. The variations among the
23 laws of foreign countries are even greater. Because it would be impossible for NeuLevel to
24 have multiple systems for domain name registration, the practical effect of allowing the states
25 to regulate the application process would be to force defendants to follow the most restrictive
26 jurisdiction's laws. In this way, plaintiffs' attempt to apply California's unfair competition and
27 lottery laws to the land rush will be felt everywhere in the world. This extraterritorial effect

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1 constitutes a per se violation of the Commerce Clause. See *Pataki*; *ACLU v. Johnson*; *PSINet*;
2 *Cyberspace*.

3 Subjecting the <.biz> application process to state regulation would impose a substantial
4 burden on interstate and, indeed, international commerce. This burden far outweighs
5 California's interest in promoting fair competition through section 17200 and it is
6 unconstitutional as the plaintiffs would have this court apply it.

7 **3. Anti-Lottery Law Does Not Apply To The <.biz> Application**
8 **Process.**

9 Courts in California and other states have long recognized that whether a particular
10 practice comes "within the scope and purpose of the enactments against lotteries" must be
11 determined in light of the intent behind those statutes — "to prevent citizens from indulging in
12 [a] species of gambling." *Ex parte Shobert*, 70 Cal. 632, 634 (1886), quoting *Kohn v. Koehler*,
13 96 N.Y. 362 (1884). As the Oregon Supreme Court explained,

14 The principal charge against lotteries is that they penalize the
15 poor, who in ill-advised hope or desperation buy most of the
16 tickets . . ."

17 * * *

18 To attempt to interpret the anti-lottery laws without considering
19 the circumstances which spawned them would eviscerate the
20 legislative mandate that the Court is to seek the legislature's
21 intent.

22 *Cudd v. Aschenbrenner*, 377 P.2d 150, 154-55 (Or. 1962) (citations omitted).

23 Thus, even if a particular practice seemingly embodies the basic elements of a lottery —
24 chance, prize and consideration — that "alone does not lead to the conclusion that" the practice
25 is an illegal lottery. *Knight v. State of Mississippi*, 574 So.2d 662, 668 (Miss. 1990) (ruling that
26 bingo does not constitute a lottery). To hold otherwise would "absurd[ly]" sweep within the
27 scope of anti-lottery laws innocuous games and business enterprises (e.g., the stock market and
28 life insurance) that cannot properly be labeled as "gambling." *Id.* Stated differently, "[t]he

1 fallacy . . . lies in the mechanical application of preconceived notions of 'prize, chance and
2 consideration[.]'. . . Those words were not written in a vacuum." *Cudd*, 377 P.2d at 156.

3 Rejecting the mechanical application of anti-lottery laws, courts have held that
4 allocation systems that charge application fees and employ random limited goods or resources
5 do not constitute illegal lotteries. For example, in *Polonsky v. City of South Lake Tahoe*, 121
6 Cal. App. 3d 464 (1981), the court held that a city's system for randomly allocating a limited
7 number of available sewer permits, in which applicants paid a non-refundable fee without a
8 guarantee of obtaining a permit, did not violate California Penal Code § 319 — the very same
9 anti-lottery statute relied upon by plaintiffs in this action. Similarly, in *Daub v. New York State*
10 *Liquor Authority*, 257 N.Y.S.2d 655 (S.Ct. Suffolk County 1965), the court held that the
11 issuance of liquor licenses through a system of random selection from a pool of applicants that
12 had paid a \$50 fee was not an illegal lottery.

13 The <.biz> land rush application process plainly is not a gambling scheme, but rather a
14 *Polonsky*-style system for allocating a limited resource and effectuating the orderly expansion
15 of the Internet under a government sanctioned plan. On the basis of past experience and with
16 the aid of public comment, NeuLevel concluded that the <.biz> application process was the
17 most practical and fair method of launching the distribution of <.biz> domain names, and
18 ICANN acting pursuant to the DOC's move, agreed that the process was reasonable. See
19 Armentrout Decl., at ¶ 12-25. The randomization is "a mere processing incident" for the
20 purpose of assigning a limited good, See *Daub*, 257 N.Y.S.2d at 662, that will have no effect
21 where there is only one applicant for a given domain name. Both the <.info> and <.name>
22 registries employ similar randomization methods for their land rushes. See Armentrout Decl.,
23 at ¶ 20. Moreover, the \$2.00 application fee will not be sufficient to recoup the costs of
24 developing the system to handle the land rush applications match them to the IP claims
25 database. See Declaration of Tim Switzer, NeuLevel's Vice-President.

26 In sum, the plaintiffs' argue for a reflexive application of Penal Code § 319. By so
27 doing, they ignore the purpose for which the anti-lottery statutes were enacted. When
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1 examined within its proper context, it is clear that the <biz> land rush application process has
2 nothing whatsoever to do with the evils of gambling, and everything to do with the complex
3 task of efficiently and equitably allocating unique domain names, which are a scarce resource..

4 **4. Even If Anti-Lottery Statutes Were Applicable, Plaintiffs Are Not**
5 **Entitled to Equitable Relief.**

6 A plaintiff cannot seek judicial help in remedying his participation in an allegedly
7 illegal activity. See *Beck v. American Health Group Int'l, Inc.*, 211 Cal. App. 3d 1555, 1563
8 (1989). If a plaintiff's cause of action is premised on his participation in an illegal lottery, "the
9 doors of the courts are closed to [him]." *Holmes v. Saunders*, 114 Cal. App. 2d 389, 391
10 (1952) (no action in the courts for conversion of automobile won in lottery). See also *Kelly v.*
11 *First Astri Corp.*, 72 Cal. App. 4th 462, 488 (1999). ("California has a strong, broad and long-
12 standing public policy against judicial resolution of civil disputes arising out of gambling
13 contracts or transactions."); *Kyne v. Kyne*, 16 Cal.2d 436, 438 (1940). ("This rule has been
14 rigidly enforced. . .")

15 No aspect of NeuLevel's registration process is illegal. If plaintiffs' contention that the
16 process is illegal is correct, however, plaintiffs' claims are barred by their admissions that they
17 knowingly participated in the process.

18 **5. Plaintiffs Are Unlikely To Establish The Elements Of A Lottery.**

19 Even if the purpose of the anti-lottery law is disregarded, and even if plaintiffs are
20 permitted to challenge the legality of an activity in which they voluntarily participated,
21 plaintiffs still are unlikely to succeed on their merits because the three elements of a lottery —
22 prize, chance and consideration— are not present in the <biz> land rush application process.

23 a) Domain Names Are Not Property, and Therefore Do Not
24 Constitute a "Prize" Under California Law.

25 Penal Code § 319 defines a lottery as "any scheme for the disposal or distribution of
26 property by chance" Pen. Code § 319. Because domain names are not property, a system
27 for allocating domain names cannot be a lottery. *Hotel Employees and Rest. Employees Int'l*

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1 *Union v. Davis*, 21 Cal.4th 585, 592 (1999). Courts have consistently concluded that domain
2 names are not property. *Lockheed Martin Corp. v. Network Solutions, Inc.*, 194 F.3d 980, 984
3 (9th Cir. 1999) (registration of domain names “squarely on the ‘service’ side of the
4 product/service distinction”); *Kremen v. Cohen*, 99 F.Supp.2d 1168, 1173 (N.D. Cal. 2000)
5 (domain names are not protected property and cannot be the subject of a conversion action);
6 *Dorer v. Arel*, 60 F.Supp.2d 558, 561 (E.D. Va. 1999)(“ a domain name registration is the
7 product of a contract for services between the registrar and registrant); *Network Solutions, Inc.*
8 *v. Umbro Int’l, Inc.*, 529 S.E.2d 80 (Va. 2000) (domain name not among garnishable property
9 because “a domain name registrant acquires the contractual right to use a unique domain name
10 for a specified period of time”); *Zurakov v. Register.com*, No. 600703-01 at 3 (N.Y. Sup. Ct.
11 July 27, 2001)(registrant’s rights in a domain name sound in contract, not property). Moreover,
12 a domain name lacks intrinsic value; it derives any value from use, marketing, and promotion
13 after it is registered. See *Dorer* 60 F. Supp.2d at 561 n. 9 (domain name is a valueless address
14 with potential to become valuable depending on its use). A domain name is a service that
15 translates alphanumeric data into blocs of numbers to locate an IP address. See *Amentrout*
16 Decl., at ¶ 5.

17 Plaintiffs argue that certain “.com” domain names have sold for substantial amounts of
18 money or are on the market for large sums. This argument is unavailing for several reasons.
19 First, it proves nothing about the value of a <biz> name. Second, plaintiffs ignore a critical
20 feature of the <biz> registry that prohibits registration for speculative purposes.¹¹ And third,
21 the businesses who register these names will not realize any gain beyond what was paid for
22 them – for both tax and accounting reasons. See Declaration of Troy Watkinson (“Watkinson
23 Decl.”), at ¶ 6 (right to register not income or a prize for tax purposes) and Declaration of
24 Gerard Davies (“Davies Declaration”), at ¶ 8. (Generally Accepted Accounting Principles
25
26

27 ¹¹ This element of the system was intended to prevent just the type of speculation in domain names cited by
28 plaintiffs. See Appendix L of the Registry Agreement.

1 (“GAAP” do not recognize any gain or increase in value above cost upon receipt of the right to
2 register domain name).¹²

3 In like circumstances, the U.S. Internal Revenue Service has ruled that similar rights are
4 not income or lottery prizes. In Revenue Ruling 67-135, the IRS examined the award of federal
5 oil and gas leases. The Bureau of Land Management (“BLM”) posts a list of leases available,
6 and any citizen who pays a nonrefundable filing fee and pays a refundable first year’s rent may
7 apply for the lease. If there are multiple applications for a single lease, the lease is awarded by
8 random drawing.¹³ The IRS determined that the value of the lease in excess of the cost to
9 obtain the lease, if any such added value exists, is not a “prize” and therefore is not properly
10 included in the taxpayer’s gross income. Rev. Ruling 67-135.1967-1 C.B.20. See Watkinson
11 Decl., at ¶ 5. Similarly, GAAP require that a domain name be carried at the cost of its
12 acquisition — in this case, the registration fee. See Davies Decl., at ¶ 8.

13 b) Plaintiffs Cannot Establish the Existence of a “Chance.”

14 Plaintiffs have not established, nor can they establish, the second requirement for a
15 lottery — the existence of “chance” — because the presence of “chance” is contingent upon
16 applications being submitted by one or more other applicants for the same <biz> domain
17 names. Plaintiffs have the burden of proof. Plaintiffs have neither alleged nor offered evidence
18 showing that any other applicants have, in fact, applied for the names that plaintiffs seek.¹⁴
19 Therefore, the statutory element of “chance” has not been established.

20 Chance also is not the dominant factor in determining which applicant is assigned a
21 particular domain name. A program or game cannot be considered “as one of chance solely

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23 ¹² Additionally, Plaintiffs cannot claim potential trademark or other intellectual property rights in their
24 requested domain names, because <dj.biz>, <radio.biz>, <comicbook.biz>, <trafficschool.biz>, and <comedy.biz>
are generic marks not entitled to protection. See *Two Pesos, Inc. v. Taco Cabana, Inc.*, 505 U.S. 763 (1992).

25 ¹³ Pursuant to plaintiffs’ argument, the BLM allocation of scarce oil and gas leases would be another illegal
lottery authorized by Congress.

26 ¹⁴ It is worth noting that one domain name sought by plaintiff Smiley <dj.biz> — is not available at all.
27 Under the registry agreements, no two character <biz> names may be registered because of the potential
28 confusion with Internet country codes (dj is the country code for Djibouti.) See Registry Agreement Appendix K.
So, he cannot prevail with respect to that name because it is not available for registration.

1 because chance is a factor in producing the result.” *People v. Settles*, 29 Cal. App. 2d 781, 787
2 (1938). “Chance,” the California Supreme Court has explained, “means that winning or losing
3 depend on luck and fortune rather than, or at least more than, judgement and skill.” *Hotel*
4 *Employees and Restaurant Employees Int’l Union v. Davis*, 21 Cal.4th 585, 592 (1999). In
5 other words, “[t]he test is not whether the game contains an element of chance or an element
6 of skill but which of them is the dominant factor in determining the result of the game.” *In re*
7 *Allen*, 59 Cal.2d 5, 6 (1962) (holding that game of bridge is not a lottery).

8 Chance is not the dominant factor in the selection process. The first and most important
9 step in the application process for a <biz> domain name is the selection of the name. If only
10 one entity applies for a particular domain name, the applicant automatically obtains the right to
11 register the name and, therefore, there is no chance involved. Judgement greatly influences
12 whether or not it will be necessary to employ the randomized selection process. Choice of a
13 fanciful domain name (e.g., <skyscrapercomics<biz>>), as opposed to a generic domain name
14 (e.g., <comicbook<biz>>), can significantly influence whether the applicant obtains the right
15 to register the domain name. Thus, at the outset, an applicant’s choice of a domain name is a
16 major factor in determining the outcome – unless the applicant’s purpose is to violate registry
17 rules and engage in speculation.

18 Even when multiple applications necessitate the use of randomized selection, chance
19 still may not be the determining factor. The applicant who is assigned the right to register a
20 particular domain name must still contend with applicable intellectual property rights from
21 anywhere in the world. For example, if plaintiffs applied for and were assigned
22 <cocacola<biz>>, use of the name would surely be successfully challenged as infringing the
23 COCA-COLA trademark. Moreover, to overcome less-obvious trademark challenges, a
24 successful applicant must either employ knowledge of international trademark law or negotiate
25 the purchase of such rights.

1 c) Plaintiffs Have Failed to Establish the Element of
2 "Consideration."

3 To prove the element of consideration, plaintiff must bring forth evidence that
4 establishes a participant must pay to play. There are over 80 registrars and thousands of
5 resellers who are taking <.biz> applications. Plaintiffs have the burden of proof to show
6 likelihood of success on the merits and, with respect to the element of consideration, must
7 show that each registrar and reseller charges a non-refundable fee for a domain name
8 application. Plaintiffs have offered no evidence on this subject.

9 Plaintiffs attempt to prove "consideration," through the \$2.00 application fee. The fee
10 has two aspects. First, the fee entitles the applicant to intellectual property claim notices, a
11 service designed to minimize cybersquatting disputes. See Armentrout Decl., at ¶ 24. Second,
12 the fee provides cost recovery to NeuLevel for the land rush application process. *Id.*, at ¶ 24.
13 The fee has the further benefit of preventing seeks to prevent abusive practices that would give
14 some registrars and their customers an unfair advantage. Therefore, the payment is not
15 "consideration" under the lottery statute. *Polonsky*, 121 Cal. App. 3d at 466-67 (finding a
16 city's charge of a non-refundable application fee for a limited number of sewage permits where
17 the number of applicants exceeded the number of available permits was not a lottery because
18 the fee covered the administrative costs of processing applications and was therefore not
19 "consideration" for a "chance" to obtain the permit), See also *United States Postal Service v.*
20 *Amada*, 200 F.3d 647 (9th Cir. 2000) (no consideration, and thus no lottery, when the amount
21 paid by participants, which correlated with processing expenses, was paid "in exchange for
22 services," not for a "chance" to receive a "prize").¹⁵

23
24 ¹⁵ In their memorandum, plaintiffs rely extensively (indeed, virtually exclusively) on statements contained
25 on the web sites of certain registrars regarding how the <.biz> application process works to support their assertion
26 that the fee is consideration for a chance to obtain the right to register a domain name. The persons making those
27 statements are not agents of, nor are they in any way controlled by, NeuLevel. Thus, the statements cannot be
28 ascribed to NeuLevel and are of no evidentiary value. See *People v. Pacific Land Research Co.*, 20 Cal.3d 10, 21
(1977). As set forth in the attached affidavit of Armentrout Decl. at ¶ 22-24, the statements of registrars relied
upon by plaintiffs fundamentally misconceives the nature of the application process and, particularly, the nature of
the application fee that registrars must pay NeuLevel. In addition, plaintiffs have not sought to include any of the

1 **B. The Balance of Hardships Favors NeuLevel.**

2 **1. Plaintiffs Fail to Demonstrate That They Will Suffer Any**
3 **Irreparable Injury in the Absence of a Preliminary Injunction.**

4 Contrary to plaintiffs' multiple unsupported and highly speculative contentions, it is
5 clear that the balance of hardships in this case dictates denial of plaintiffs' motion.

6 a) The Self-Inflicted Nature Of Plaintiffs' Alleged Injury Precludes
7 A Finding Of Irreparable Harm

8 Injunctive relief is an equitable remedy. The law holds that a self-inflicted injury
9 cannot constitute irreparable harm. *See United States v. Superior Court*, 19 Cal. 2d 189 (1941)
10 (finding no proof of irreparable harm where, *inter alia*, any injury suffered by plaintiffs was
11 self-inflicted). *See also Caplan v. Fellheimer Eichen Braverman & Kaskey*, 68 F.3d 828, 839
12 (3d Cir. 1995); *Barton v. District of Columbia*, 131 F.Supp.2d 236, 247 (D.D.C. 2001); *Fiba*
13 *Leasing Co. v. Airdyne Indus., Inc.*, 826 F. Supp. 38, 39 (D. Mass. 1993).

14 Just hours before handing the complaint to the Clerk of this Court, plaintiff Smiley
15 purposefully manufactured his own "injury" and did so with the mistaken belief that he was
16 engaging in an illegal scheme. In October 2000, NeuLevel and ICANN made public their plan
17 for the launch of the new <.biz> domain name and invited public comment on all aspects of the
18 plan, including the idea of randomized selection. *See Armentrout Decl.*, at ¶ 12. At no time
19 did plaintiffs ever object to any aspect of the <.biz> application process prior to it being
20 finalized on May 11, 2001. *See Smiley Decl.*, at ¶¶ 4, 13. Because plaintiffs created their own
21 "injury" as part of a litigation strategy, no qualifying irreparable harm exists and the equitable
22 powers of this Court should be reserved for less concocted claims..

23 b) Plaintiffs Have Adequate Legal Remedies.

24 Plaintiffs brand the <.biz> application process a *per se* violation of Business and
25 Professions Code § 17200 *et seq.* and assert that, unless the process is stopped, NeuLevel will

26
27 registrars in the preliminary injunction, but instead have sought improperly to put the burden on NeuLevel to
28 control the actions of these independent actors.

1 continue to profit from the allegedly illegal scheme. This argument, even if correct, does not
2 establish irreparable injury. At most, it fixes a right to pursue money damages.

3 Plaintiffs also assert that, absent an injunction, "consumers" will suffer irreparable harm
4 because "consumers" are faced with a Hobson's choice of purchasing multiple applications for
5 a single domain name and thereby allegedly increasing their chances of obtaining that name, or
6 submitting a single application. Plaintiff's Memo at 11.¹⁶ Plaintiffs make no allegation that
7 they, or anyone else for that matter, submitted multiple applications for any single <biz>
8 domain name.¹⁷ Further, even if the hypothetical injury plaintiffs pose were to exist, it clearly
9 is not irreparable. In the unlikely event that NeuLevel's application process were eventually
10 held to violate California's lottery law, the amounts paid to apply for a domain name could be
11 refunded. It is blackletter law that a "mere monetary loss does not constitute irreparable harm."
12 *Friedman v. Friedman*, 20 Cal. App. 4th 876, 890 (1993); *Tahoe Keys Property Owners'*
13 *Assoc. v. State Water Resources Control Bd.*, 23 Cal. App. 4th 1459, 1471 (1994) ("If the
14 plaintiff may be fully compensated by the payment of damages in the event he prevails, then
15 preliminary injunctive relief should be denied."). Start-up costs and other business costs
16 constitute run-of-the-mill damages that are fully capable of being compensated monetarily. See
17 *Wooley v. Embassy Suites, Inc.*, 227 Cal. App. 3d 1520, 1535 (1991) ("The mere fact that the
18 precise amount of damages may be difficult to prove does not provide the basis for injunctive
19 relief.").

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23 ¹⁶ Interspersed throughout plaintiffs' arguments are misplaced allegations of class injury and consumer
24 injury. The <biz> registry is a restricted registry limited to use by businesses. Appendix L to the Registry
25 Agreement provides that registrations for the <biz> TLD "must be used or intended to be used primarily for bona
26 fide business or commercial purposes . . ." See Registry Agreement Appendix L, at 1. That does not implicate
27 consumer protection laws. Thus, allegations of consumer injury should also be disregarded. Additionally, this
28 Court has not yet been asked and should not certify a class in this action. Therefore, statements of class injury are
rank speculation and should not be considered by the court.

¹⁷ Again, with respect to this issue, plaintiffs improperly seek to rely on statements made by entities other
than NeuLevel.

1 c) Plaintiffs' Speculative and Hypothetical Business Losses Cannot
2 Support a Claim of Irreparable Injury.

3 Plaintiffs' attempt to construct future injury involves elaborate speculation. Plaintiffs
4 allege that (1) if they obtain one or more of their desired <.biz> domain names¹⁸; (2) they will
5 devote capital to build value for those domain names; (3) after which the <.biz> Registry will
6 be declared illegal; (4) the remedy fashioned will be to reallocate already-distributed <.biz>
7 domain names; (5) customers who patronized the originally-distributed <.biz> web sites
8 (assuming they were up and running) will perceive the underlying business as bankrupt or
9 defunct; and (6) plaintiffs will be injured by loss of expended capital and loss of business
10 expectancy. See Plaintiff's Memo at 10-13. Plaintiffs have had months to prepare this lawsuit,
11 but they offer no testimony and no documentary evidence on their ability to make such
12 investments of money and these forecasted losses.

13 The law is clear that speculation as to future harm does not establish an irreparable
14 injury that justifies an injunction. *Gleaves v. Waters*, 175 Cal. App. 3d 413, 421 (1985);
15 *Goldie's Bookstore, Inc. v. Superior Court*, 739 F.2d 466, 472 (9th Cir. 1984); See *Lezama v.*
16 *Justice Court*, 190 Cal. App. 3d 15, 20 (1987) (party seeking a preliminary injunction must
17 show a "serious risk of irreparable harm"). Plaintiffs' argument that their prospective
18 businesses — businesses that do not yet exist — will be irreparably injured is built on
19 supposition. This parade of horrors, offered without a shred of evidentiary support, cannot
20 support a finding of irreparable harm. See *Goldie's Bookstore*, 776 F.2d 486 (allegation that
21 plaintiff would lose goodwill and "untold" customers was speculative and did not constitute
22 irreparable harm).

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¹⁸ If NeuLevel allocated domain names by auction, plaintiffs have proffered no evidence that they have the financial means to out-bid others for the names they seek or win a first-come, first serve race.

1 d) Irreparable Injury Cannot Be Based on a Theoretical Lost
2 Opportunity to Obtain a Specific Domain Name.

3 Plaintiffs' claim that they will be injured by the loss of "the opportunity to fairly
4 secure" one of the "invaluable" <biz> domain names with a common word prefix, e.g.,
5 <comicbook.biz> (Plaintiffs' Memorandum, at 13). The speculation continues. First, even if
6 the <biz> application process were abandoned and a new system were instituted, there is no
7 reason to believe, *and more to the point there is no evidence*, that plaintiffs would succeed in
8 obtaining their desired domain names through that new system, or even that they would stand
9 any better chance to obtain them. For example, if the <biz> domain names were assigned on a
10 first-come, first-serve basis, plaintiffs' opportunity to obtain a domain name such as
11 "comicbook<biz>" is not only unknown, it is unknowable. Thus, plaintiffs' argument that
12 they are being irreparably injured by the present <biz> application process is also speculative.¹⁹

13 Second, no basis exists for plaintiffs to claim that the domain names for which they
14 have applied are "invaluable." (See Plaintiffs' Memorandum, at 13). As explained earlier, case
15 law recognizes that a domain name lacks any intrinsic value; its value depends on how the
16 person who controls the domain name develops its value through marketing and other efforts to
17 develop secondary meaning and value. Thus, even if plaintiff Skyscraper were to obtain the
18 domain name "comicbook.com", the domain name would be valuable only if Skyscraper had
19 substantial resources or investors and properly developed its value. This requires substantial
20 investment of money.²⁰ Furthermore, plaintiffs' bald assertion that "[n]o other domain names
21 can serve as an adequate substitute" (See "Declaration of Brett Drogmund (Drogmund Decl.)"
22 at ¶ 15; Smiley Decl., at ¶ 15; Smiley Decl., at ¶ 28) is absurd. It takes little effort to think of
23 other adequate substitutes — "<comicbooks.biz>", "<thecomicbook.biz>", "<comics.biz>",
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26 ¹⁹ In that case, the names could easily go to applicants who have the technological sophistication to generate
thousands of application on an almost instantaneous basis. There is no evidence of this ability in plaintiffs.

27 ²⁰ This point is evident in that the comparable domain name <comicbook.com> automatically routes the
viewer to the site <cinescape.com/0/Comics_2.asp>. Thus, the value of <comicbook.com> appears to be minimal.
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1 “<comicbookworld.biz>”, just to name a few. Again, plaintiffs’ argument for an irreparable
2 injury is sheer speculation; there is no evidence of any lost value.²¹

3 Finally, plaintiffs may very well be assigned the <biz> domain names they have
4 requested, even if others also have submitted applications to register the same name.
5 Moreover, if there are no other applicants for the domain names requested by plaintiffs,
6 plaintiffs’ ability to secure the desired <biz> names is a certainty, and they will suffer no injury
7 at all and indeed will not have been involved in a random selection process that could be
8 challenged later.

9 In sum, plaintiffs fail to present evidence of any serious risk of an immediate irreparable
10 harm. Instead, there is evidence of self-inflicted injuries and speculation about future losses,
11 both of which cannot serve as the basis for injunctive relief as a matter of law.

12 **2. NeuLevel Is Certain To Suffer Substantial Injury Should a**
13 **Preliminary Injunction be Granted.**

14 Courts considering a preliminary injunction must also consider the harm imposed on the
15 defendant should an injunction issue. An injunction is only justified “when the trial court
16 determines that a greater injury will result to the moving party if the injunction is denied than
17 will result to the opposing party if the injunction is denied.” *Paradise Hills Assoc. v. Procel*,
18 235 Cal. App. 3d 1528, 1536 (1991). As demonstrated below, the harm caused to NeuLevel by
19 shutting down its business far exceeds any harm that can be claimed by the plaintiffs should an
20 injunction not issue.

21 The harm to NeuLevel, from an injunction, is extraordinary and irreparable. Failure of
22 the <biz> registry to go live on time is perhaps the greatest threat to the success of the business
23 plan and could even jeopardize the future of the company. Both <info> and <biz> are the first
24 new gTLDs to be introduced in more than ten years.²² It is part of a “proof of concept”

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26 ²¹ The magnitude of this speculation is highlighted by recent events with <com> businesses. Despite
millions invested and spent (some would say wasted), most <com> businesses have little or no value.

27 ²² The <info> and <biz> registries are scheduled to go live in the early fall of 2001. Five other registries
have been selected but have later launch dates.

1 approach adopted by the ICANN and DOC to explore the best means to add gTLD's without
2 destabilizing the Internet. See Armentrout Decl., at ¶ 11. See Declaration of Louis Tonton
3 (filed in conjunction with ICANN's opposition to this motion). Both <.biz> and <.info> are
4 expected to provide direct competition to <.com> and thus for many businesses, a second
5 opportunity to secure a simple and highly desirable, business oriented, second level domain
6 name. The <.info> registry has the same basic structure as <.biz> as well as an imminent
7 launch date. No injunction has been sought against <.info>, however. If <.biz> is enjoined and
8 <.info> is launched, NeuLevel's ability to gain market share will be irreparably diminished.
9 See Declaration of Tim Switzer ("Switzer Decl.") at ¶ 6-8. This is because the first days of
10 operation are critical in establishing credibility and market share for a new registry. See
11 Armentrout Decl., at ¶¶ 42-44; Switzer Decl., at ¶ 6.

12 The investment worldwide in this registry is enormous. NeuLevel itself spent millions
13 of dollars in marketing and advertising to aggressively promote the October 1 launch date. In
14 the past 60 days, there have been hundreds of articles on the <.biz> launch in the press and,
15 NeuLevel's executives have appeared on radio and television on numerous occasions. See
16 Switzer Decl., at ¶ 6. NeuLevel entered into contracts with registrars around the world that
17 contemplated an October 1, 2001 launch date. The registrars, many of whom are defendants in
18 this case, have also spent millions of dollars and made countless promotional efforts concerning
19 the October 1 launch May 24, 2001. As an example, Register.com placed full-page ads in *The*
20 *Wall Street Journal* and *USA Today* promoting the October 1 launch on May 24, 2001. Tens of
21 thousand of intellectual property claims have been received by NeuLevel from various
22 intellectual property owners, all premised upon an October 1 launch date. The terms and
23 conditions for those claims explicitly reference an October 1 start date. Millions of people have
24 submitted domain name applications in anticipation of the September 17 application date cutoff
25 and the October 1 start. All of these customers expect NeuLevel to begin service at that time.

26 The loss of crucial revenue and the confusion and doubt among the Internet community,
27 which would surely arise from an injunction in this case, would be certain to adversely impact
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1 crucial investment in NeuLevel and it would slow the company's growth by adversely
2 impacting attempts to expand NeuLevel's business, for example by developing additional value
3 added services to differentiate the <biz> product from other top level domains, like <info>,
4 com, .org and .net. See Switzer Decl., at ¶ 7.

5 NeuLevel's success is predicated in part on providing an alternative name space for
6 businesses that did not obtain their name of choice in the earlier .com, .org and .net name
7 spaces. If the <biz> launch is delayed, NeuLevel's opportunities can be materially eroded
8 because competing registries, including both <info> and country code TLDs and alternative
9 roots will have an enhanced ability to gain market share at NeuLevel's expense. See Switzer
10 Decl., at ¶ 8. NeuLevel's timing in the market and the October 1 launch date are not an
11 accident; the company worked diligently to secure this favorable launch date for specific
12 reasons. See Armentrout Decl., at ¶ 43; Switzer Decl., at 6-8. Since information about its
13 processes has been publicly available for many months, the timing of this motion either reflects
14 a lack of diligence by the plaintiffs or a deliberate decision to wait until maximum damage can
15 be inflicted upon NeuLevel by allowing these investments to be made and then threatening the
16 launch immediately before it is scheduled to occur.

17 Plaintiffs' contention that the requested preliminary injunction will not harm NeuLevel
18 because domain names do not lose value over time is naive. Plaintiffs fail to understand that
19 NeuLevel is not auctioning or otherwise marketing names at a marked-up price. Instead,
20 NeuLevel's business plan makes the names equally available to all potential users, and
21 prohibits registration for the purpose of resale. In short, NeuLevel does not engage in, permit
22 or profit from market speculation over domain names.

23 The plaintiffs' contention that the domain names can be distributed by other means, also
24 misses the mark entirely. Starting a new registry at a very low price in an environment of high
25 demand for new names requires an offline, initial registration phase. In designing this system,
26 NeuLevel knew that 22 million registrations exist in the .com domain and it expected hundreds
27 of thousands to millions of applications for some of those names. Armentrout Decl., at ¶¶ 13-

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1 15. It also knew that sophisticated applicants would dedicate computers to generate
2 applications continuously, pointed at multiple registrars, in an effort to be the first applicant.
3 *See id.* at ¶ 21. This is demonstrated by the fact that such efforts are ongoing with respect to
4 expiring domain names on existing registries, and those systems cannot handle the volume of
5 applications for the smaller volume of expiring names, much less re-registering the entire
6 universe of names as NeuLevel effectively must do. Armentrout Decl., at ¶ 15. Design of a
7 system to handle multiple applications for 22 million names on an instantaneous, first come
8 first served basis is impossible and cost prohibitive. Armentrout Decl., at ¶¶ 23-24.

9 Lastly, plaintiffs claim that NeuLevel can force the registrars to accept applications in a
10 "lawful" manner. As Appendix F to the NeuLevel Registry Agreement shows, NeuLevel's
11 agreements with the registrars are based upon the registry agreement itself. *See* Armentrout
12 Decl., at ¶ 45. NeuLevel has an arm's length relationship with these registrars, based solely on
13 contracts that presume the registry agreement will be performed as written. NeuLevel has no
14 power to force the registrars to act in any manner except as provided by contract and of course,
15 the plaintiffs fail to show such power.²³ And, even if they did, such showing would be
16 irrelevant.

17 Thus, there is little doubt that NeuLevel's injury from an injunction would be far more
18 serious than any injury claimed by the plaintiffs. In addition to enormous losses in wasted
19 advertisements and marketing, for which NeuLevel has no prospect of recovery, the success of
20 the company's competitive strategy depends upon the October 1, 2001, rollout date. *See*
21 Armentrout Decl., at ¶ 48. Even if the failure to meet the rollout date did not result in the
22 demise of the company, the tremendous losses in terms of public trust, good will and
23 competitive opportunity would be impossible to measure. *See, e.g., eBay, Inc. v. Bidder's*
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25 ²³ Further, NeuLevel's contract with the various registrars requires NeuLevel to accept <biz> applications
26 so long as the registrars remit the \$2.00 fee. The requested preliminary injunction runs afoul of these registrar
27 agreements, yet its terms do not seek to enjoin any behavior on the part of the registrars. The registrars are not
28 agents of NeuLevel over whom NeuLevel exercises any control. It is certainly unfair to place NeuLevel in the
untenable position of breaching its registrar agreements.

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1 *Edge, Inc.*, 100 F. Supp. 2d 1058 (N.D. Cal. 2000) (“harm resulting from lost profits and lost
2 customer goodwill is irreparable because it is neither easily calculable, nor easily compensable
3 ...”).

4 Clearly, an injunction visits great harm upon NeuLevel, with no potential for that harm
5 to be compensated, in sharp contrast to the plaintiffs’ alleged harm, which is speculative,
6 prospective, can be redressed by money damages, and is totally within their control. The
7 balance of relative harms tips strongly in NeuLevel’s favor and away from any injunction.

8 **C. The Requested Preliminary Injunction Is Adverse to the Public Interest.**

9 In addition to the harm to the defendant should an injunction be imposed, courts also
10 consider the effect of a preliminary injunction on the public interest and give that factor great
11 weight in determining whether the injunction should issue. *See, e.g., Tahoe Keys Property*
12 *Owners’ Assoc. v. State Water Resources Control Board*, 23 Cal. App. 4th 1459 (1994)
13 (injunction denied because of its likely adverse effect on public interest); *Socialist Workers*
14 *1974 California Campaign Committee*, 53 Cal. App. 3d 879, 889 (1976) (affirming denial of
15 preliminary injunction where public interest weighed against injunction). There is considerable
16 public harm that would flow from an injunction, as amply demonstrated by ICANN’s papers in
17 opposition to this motion.

18 In *Tahoe Keys*, the court was confronted with a request for an injunction that would
19 have prevented the collection of fees for a California-Nevada environmental mitigation fund to
20 preserve Lake Tahoe. Recognizing that the mitigation of environmental degradation was a
21 “matter of significant public concern,” the court concluded that “injunctive relief which would
22 deter or delay defendants in the performance of their duties would necessarily entail a
23 significant risk of harm to the public interest.” *Id.* at 1473.

24 Similarly, in *Loma Portal Civic Club v. American Airlines, Inc.*, 61 Cal. 2d 582 (1964),
25 a group of residents sought a preliminary injunction against the operation of jet airplanes.
26 Although the court recognized that the new machines could disrupt those living in the
27 neighborhood, the court concluded that the extraordinary remedy of a preliminary injunction

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1 was not justified because the "national interest in commerce, transportation and defense is
2 furthered by the operation of scheduled passenger, freight and postal jet carriage into and out of
3 San Diego." *Id.* at 552. The same national interest in commerce, transportation, and defense
4 that the California Supreme Court described in that case mandates that the court deny the
5 injunction sought here. *See, supra.* § 111(A)(1) and (2).

6 Without question, the relief sought by the plaintiffs will have a great impact on the
7 development of the Internet, a matter of immense international public concern, as the world
8 increasingly relies on the Internet. By indefinitely delaying the distribution of millions of
9 <.biz> domain names, the injunction will disrupt a carefully created global strategy to introduce
10 new gTLDs. Millions of businesses have applied through the worldwide registrar network for
11 these names and are expecting them to be assigned in a matter of days.

12 Moreover, two other registries are preparing to go online. Both have different business
13 plans, but both, by necessity, employ randomization processes; in other words, in all of the new
14 gTLD registries, where there are competing applications for identical domain names before the
15 registry goes live, the successful application will be chosen at random. *See Armentrout Decl.*,
16 at ¶ 20. The only fair way to allocate scarce resources to the public is a random drawing. It is
17 done for sewer permits, liquor licenses and mineral rights on federal lands.

18 Delaying gTLD expansion as plaintiffs seek, without identifying (or NeuLevel being
19 aware of) another, superior allocation system that accounts for all of the competing policy
20 considerations at work here will profoundly damage the global Internet community because it
21 will effectively disrupt any present ability to introduce new gTLDs, while simultaneously (1)
22 allowing for equal worldwide access (shared registries), (2) accounting for and handling the
23 substantial, instantaneous land rush demand and (3) proceeding in a fair and equitable manner –
24 all of which are MOU and federal policies. The resulting harm is that during the pendency of
25 this litigation, the domains .com, .net and .org will continue to be the only unrestricted gTLDs
26 available worldwide and Internet users around the world will not have access to <.biz> domain
27 names, or to any new gTLD domain names. With continuation of that "status quo" (i.e. no new
28

1 gTLD's), existing domain names will become even more expensive and harder to obtain
2 everywhere in the world. This is precisely what the United States and the Internet community
3 have worked hard to remedy. In fact, such a result is antithetical to the clearly articulated
4 federal policy goals of "robust competition" and "global participation in the management of
5 Internet names and addresses." White Paper at 19; *See PG Media v. Network Solutions, Inc.*,
6 51 F.Supp.2d 389, 406 (S.D.N.Y. 1999) (United States has a clearly articulated policy for
7 management of the DNS with which a court should not interfere). The international, anti-
8 competitive harms the plaintiffs' proposed relief would cause are substantial and completely
9 unjustifiable.

10 "[I]n determining the availability of injunctive relief, the court must consider the
11 interests of third persons and of the general public. *Loma Portal* at 553. In this case, those
12 third party interests are businesses and individuals from around the world who await the
13 benefits of new gTLDs. Their interests require that the injunction sought here be denied.

14 **D. The Requested Preliminary Injunction Is Overbroad.**

15 As described in detail above, an examination of the merits and a balance of hardships
16 shows without a doubt that a preliminary injunction is not appropriate in this case. However,
17 even if plaintiffs were to convince the Court that they had shown likelihood of success on the
18 merits and greater irreparable injury, the injunction requested by plaintiffs should not issue.²⁴
19 Plaintiffs seek to have the Court preliminarily enjoin NeuLevel from: (1) offering the chance to
20 register a domain name in exchange for consideration; (2) distributing, assigning, causing
21 registration of, and/or transferring a domain name pursuant to a lottery system; (3) spending,
22 distributing, encumbering, assigning, and/or transferring money that Defendants have received
23 from consumers/businesses as consideration for the chance to register a domain name; and (4)
24 not prohibiting domain name registrars and other third parties from offering the chance to
25 register a domain name in exchange for consideration.

26 _____
27 ²⁴ NeuLevel hereby adopts ICANN's discussion of the problems of the plaintiffs' proposed order.
28

1 Whether intended by the plaintiffs, the proposed injunction effectively shuts down the
2 registry. No injunction should issue, but if one does, it should be limited to the specific domain
3 names plaintiffs seek. A broader injunction deprives hundreds of thousands of applicants
4 across the globe of their ability to have their applications processed. These other applicants
5 have not objected to NeuLevel's system and are injured if the application process is delayed.

6 Although plaintiffs purport to bring this case as a class action, no class has yet been
7 certified, and NeuLevel believes that no class can be certified because plaintiffs simply can not
8 adequately represent the interests of the majority of members in the purported class. Further,
9 no class could be certified as to applicants outside the State of California. *Norwest Mortgage,*
10 *Inc. v. Superior Court*, 72 Cal. App. 4th 214 (1999). Because there are substantial issues
11 regarding whether this case is appropriate for class treatment and, particularly the adequacy of
12 these plaintiffs to represent the interests of the class, due process requires that any preliminary
13 injunction be limited to matters affecting these plaintiffs.

14 Finally, any preliminary injunction entered against NeuLevel should not burden
15 NeuLevel with the onus of controlling the domain name registration activities of the registrars.

16 IV.

17 CONCLUSION

18 For the foregoing reasons, NeuLevel respectfully requests that the Court deny the
19 instant motion.

20 Dated: September 17, 2001

21 AKIN, GUMP, STRAUSS, HAUER & FELD, L.L.P.
22 WILLIAM A. NORRIS
23 DAVID C. ALLEN
24 PHILLIP J. ESKENAZI
25 DAVID M. PIERCE

26 By David M. Pierce

27 David M. Pierce
28 Attorneys for Defendant
NEULEVEL, INC.

1 **PROOF OF SERVICE**

2 STATE OF CALIFORNIA, COUNTY OF LOS ANGELES:

3 I am employed in the County of Los Angeles, State of California. I am over the age of 18
4 and not a party to the within action; my business address is: 10351 Santa Monica Blvd., Suite
5 101A, Los Angeles, California 90025. On September 17, 2001, I served the foregoing
6 document(s) described as:

7 **DEFENDANT NEULEVEL, INC.'S CORRECTED BRIEF IN OPPOSITION TO
8 PLAINTIFFS' MOTION FOR PRELIMINARY INJUNCTION**

9 on interested parties in this action by placing the original true copy(ies) thereof enclosed in
10 sealed envelopes as follows: as stated on the attached mailing list: [SEE ATTACHED
11 SERVICE LIST]

12 BY PERSONAL SERVICE (C.C.P. 1011(a); Los Angeles County Local Rule 9.8(d)) I delivered such envelope(s) by hand
13 to the offices of the addressee(s).

14 (STATE) I declare under penalty of perjury under the laws of the State of California that the
15 above is true and correct.

16 (FEDERAL) I declare that I am employed in the office of a member of the bar of this court at
17 whose direction the service was made.

18 Executed on September 17, 2001, at Los Angeles, California.

19 _____
20 [Print Name Of Person Executing Proof]

21 _____
22 [Signature]

SERVICE LIST

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1 **PROOF OF SERVICE**

2 STATE OF CALIFORNIA, COUNTY OF LOS ANGELES:

3 I am employed in the County of Los Angeles, State of California. I am over the age of 18
4 and not a party to the within action; my business address is: 2029 Century Park East, #2400, Los
5 Angeles, California 90067. On September 14, 2001, I served the foregoing document(s)
6 described as:

7 **DEFENDANT NEULEVEL, INC.'S CORRECTED BRIEF IN OPPOSITION TO**
8 **PLAINTIFFS' MOTION FOR PRELIMINARY INJUNCTION**

9 on interested parties in this action by placing the original true copy(ies) thereof enclosed in
10 sealed envelopes as follows: as stated on the attached mailing list: {SEE ATTACHED
11 SERVICE LIST}

12 BY EXPRESS MAIL (C.C.P. § 1013(c)) I am readily familiar with the firm's practice of collection and
13 processing correspondence for mailing with Federal Express. Under that practice it would be
14 deposited with Federal Express on that same day thereon fully prepaid at Los Angeles, California
15 in the ordinary course of business. The envelope was sealed and placed for collection and
16 mailing on that date following ordinary business practices.

17 (STATE) I declare under penalty of perjury under the laws of the State of California that the
18 above is true and correct.

19 (FEDERAL) I declare that I am employed in the office of a member of the bar of this court at
20 whose direction the service was made.

21 Executed on September 17, 2001, at Los Angeles, California.

22 Christina O'Meara

23 [Print Name Of Person Executing Proof]

24 
25 [Signature]

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