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7

8 UNITED STATES DISTRICT COURT
9 NORTHERN DISTRICT OF CALIFORNIA
10 SAN FRANCISCO DIVISION

11 UNITED STATES OF AMERICA,

12 Plaintiff,

13 v.

14 WALTER LIEW, CHRISTINA LIEW, USA
PERFORMANCE TECHNOLOGY, INC.,
15 and ROBERT MAEGERLE,

16 Defendants.
17

Case No. CR 11-0573-JSW (NC)

**NOTICE OF MOTION AND RENEWED
MOTION FOR AN ORDER REVOKING
THE DETENTION ORDER AND
GRANTING PRETRIAL RELEASE OF
WALTER LIEW**

Date: December 19, 2012
Time: 11:00 a.m.
Place: Courtroom A, 15th Floor
Dept.: Hon. Magistrate Judge
Nathanael Cousins

NOTICE OF MOTION

1
2 NOTICE IS HEREBY GIVEN that on December 19, 2012, at 11:00 a.m. or as soon
3 thereafter as the matter may be heard by the above-entitled Court, located at 450 Golden Gate
4 Avenue, 15th Floor, San Francisco, California 94102, in Courtroom A, before the Honorable
5 Nathanael Cousins, Defendant Walter Lian-Heen Liew (“Walter Liew”) will and does move the
6 Court for an order revoking the prior order detaining him pending trial, and releasing him on the
7 conditions requested in this motion, or as determined by the Court.

8 This Motion is based on this Notice of Motion; the accompanying Memorandum of Points
9 and Authorities, the authorities cited therein; the accompanying declarations and exhibits;
10 argument of counsel; and any other matter that may be submitted at, prior to, or in connection
11 with the hearing.

MEMORANDUM OF POINTS AND AUTHORITIES**I. INTRODUCTION**

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14 Walter Liew, a United States citizen with no criminal record, has now been detained
15 pretrial for nearly sixteen months, with no end in sight. At prior bail hearings, the Court noted
16 that the bail question was a “close question.”¹ With new counsel in place and a substantial
17 quantity of discovery finally provided by the Government, the time is ripe for a re-evaluation of
18 whether there is some combination of pre-trial conditions that will reasonably assure Mr. Liew’s
19 presence at trial. For the reasons that follow, the balance of factors now tips decidedly in favor of
20 bail, subject to the following conditions:

- 21 • Substantial security in a form satisfactory to the Court and Pretrial Services, either
22 by pledging a home in Singapore owned by Christina Liew, or by selling or
23 borrowing against the home and posting \$2M in cash, which represents most of the
24 equity in that home;
- 25 • Home detention (except for trial preparation at the offices of Kecker & Van Nest)
26 with a private security guard selected by the Government or residence in a halfway
27

28 ¹February 28, 2012 Order (Dkt. 74) at 1.

1 house;

- 2 • Electronic monitoring; and
- 3 • Any further reporting or other conditions that the Court and Pretrial Services feel
- 4 necessary to assure Mr. Liew's presence at trial, including obtaining other sureties
- 5 if needed.

6 This Court has found that Mr. Liew poses no danger to the community, and has

7 recognized that white collar defendants with no prior criminal history, such as Mr. Liew, typically

8 are admitted to bail in this District.² The detention of Mr. Liew was based on a view of the facts

9 that can now be put into perspective in light of a vast quantity of discovery that was produced

10 after the Court issued its protective order. What can be seen from this new perspective is that

11 many of the Government's assumptions underlying detention were inaccurate, exaggerated,

12 speculative, or bear little real relationship to flight risk. A fair view of the facts reveals that

13 detaining Mr. Liew is far more harsh than necessary, and there is indeed a combination of

14 conditions that can reasonably assure Mr. Liew's appearance at trial.

15 II. ARGUMENT

16 A. Newly provided discovery underscores Mr. Liew's incentive to stay and 17 defend what is essentially a *civil* trade secret case based on old technology in a crowded field.

18 The Government's charges in this case have implicitly suggested the narrative that Mr.

19 Liew was a "spy" for China who "stole trade secrets" at China's behest. It was impossible at the

20 prior bail hearings to rebut that narrative and all it implies, because the Government had not yet

21 charged Mr. Liew with any trade secret crimes, let alone provided discovery. Now that they have

22 brought the charges and provided the evidence that supposedly supports them, a very different

23 picture emerges.

24 As the Court will recall from the protective order motion hearing, the core of the

25 Government's case centers on alleged trade secrets belonging to DuPont relating to a "chloride

26 route" method for manufacturing titanium dioxide. Under the protective order, documents that

27 _____

28 ²*Id.* at 4 ("most white-collar defendants with no criminal record charged in this jurisdiction are released on conditions.")

1 embody the alleged DuPont trade secrets should be marked as “Confidential-1” or “C-1.” Upon
2 entry of the protective order, counsel has now been able to review carefully the single box of
3 printed C-1 materials produced by the Government. Surprisingly, the C-1 box is virtually devoid
4 of the kinds of documents one would expect in a criminal case premised on “stolen” trade secrets,
5 such as confidential DuPont documents obtained from the defendants’ files or emails transmitting
6 them to China. Indeed, preliminary examination has revealed only two technical documents with
7 the DuPont logo and confidentiality legends on them that were apparently found in the
8 defendants’ possession and that the Government contends contain trade secrets.³

9 Instead, the C-1 box principally consists of several kinds of materials (1) internal DuPont
10 technical materials *obtained by the Government from DuPont in the investigation*, such as a
11 lengthy technical manual *from 1985* relating to DuPont titanium dioxide plants (the “Basic Data
12 document”)⁴; (2) sketches and notes apparently prepared by Bob Maegerle, a consultant hired by
13 Mr. Liew’s company USAPTI and now a co-defendant, who had spent a long and successful
14 career at DuPont before retiring in 1991 to work as a consultant⁵; (3) design materials or
15 specifications from Mr. Liew’s companies (Performance Group and USAPTI)⁶; and (4)
16 extensive commentary from DuPont engineers opining as to how the information in Mr.
17 Maegerle’s apparent notes and sketches “must have” come from the Basic Data document or
18 other DuPont sources.⁷ In other words, it appears that most of the C-1 material *was provided to*
19 *the Government by DuPont to support their allegations*—initially raised in a civil case and now
20 exported to the criminal case—that information in USAPTI’s drawings and specifications *was*
21 *derived from* the 1985 Basic Data document or DuPont facilities or other materials.

22 This is the stuff of a typical *civil* trade secret case, where a former employee (Maegerle)
23 leaves his employer (DuPont), works as a consultant for an upstart competitor (USAPTI), and the

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25 ³ See Declaration of Stuart L. Gasner (“Gasner Decl.”) at ¶ 2; ¶ 16 Exh. A.

26 ⁴ Gasner Decl. at ¶ 3.

27 ⁵ Gasner Decl. at ¶ 3; ¶ 17 Exh. B.

28 ⁶ Gasner Decl. at ¶ 3; ¶ 18 Exh. C.

⁷ Gasner Decl. at ¶ 3; ¶ 19 Exh. D.

1 former employer contends that the consultant's work for the competitor is based on
2 misappropriated trade secrets. In this kind of civil trade secret case (a run-of-the-mill event in
3 Silicon Valley), the competitor often defends based on California law that strongly favors
4 employee mobility, and permits the employee to rely on his residual knowledge even if that leads
5 to similar results. *See, e.g., Whyte v. Schlage Lock Co.*, 101 Cal. App. 4th 1443, 1462 (2002).
6 The new employer/competitor often has strong defenses based on prior public disclosures of the
7 alleged trade secrets including in patents, publications, conferences, and the like. *See, e.g., Stutz*
8 *Motor Car of America, Inc. v. Reebok Int'l, Ltd.*, 909 F. Supp. 1353, 1359 (C.D. Cal. 1995) ("It is
9 well established that disclosure of a trade secret in a patent places the information comprising the
10 secret into the public domain"); *Aetna Bldg. Maintenance Co. v. West*, 39 Cal. 2d 198, 205 (1952)
11 (information that is "commonly known to the trade or may easily be discovered" is not entitled to
12 trade secret protection). Often persuasive, too, is evidence of hard work and independent
13 development by the new employer. *See Kewanee Oil Co. v. Bicron Corp.*, 416 U.S. 470, 490
14 (1974) (noting that "trade secret law does not forbid the discovery of the trade secret by fair and
15 honest means, *e.g.* independent creation or reverse engineering"). A major factor in cases of this
16 type is the law that makes clear that "reverse engineering" is a permissible, and indeed a desirable
17 feature of a competitive economy. *Id.*; *see also Chicago Lock Co. v. Fanberg*, 676 F.2d 400, 403-
18 05 (9th Cir. 1982) (defendant's own independent reverse engineering was proper means of
19 discovering plaintiff's trade secret).

20 In civil cases with this fact pattern, the plaintiff's extravagant claims of theft of the former
21 employer's "crown jewel" technology often turn out to be far more modest than the initial rhetoric
22 promised. There is ample reason to believe that this pattern will be repeated here. The
23 Government will have an uphill battle proving beyond a reasonable doubt that features in a 27-
24 *year old* technical manual have remained trade secrets in a longstanding and crowded field.
25 Many of DuPont's original patents on production of TiO₂ pigments were issued *in 1949, over 50*
26 *years ago*. *See, e.g.* U.S. Pat. No. 2,488,439 (filed Nov. 15, 1949).⁸ Many other DuPont patents

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28 ⁸Gasner Decl. Exh. E.

1 on titanium dioxide technology have issued over the years, publicly disclosing increasing levels
 2 of detail as to DuPont's titanium dioxide plants and processes. *See, e.g.* U.S. Pat. Nos. 2,856,264
 3 (dated October 14, 1958) and 5,201,949 (dated April 13, 1993).⁹ Everything disclosed in those
 4 patents lost any trade secret protection it ever had at the time of publication. *See Stutz Motor Car*,
 5 909 F. Supp. at 1359. Likewise as to the information set forth in the roughly 71,677 other United
 6 States patents mentioning “titanium dioxide,”¹⁰ as well as in foreign patents, textbooks,
 7 conferences, websites, supplier catalogues and other sources of information available to those in
 8 the field.¹¹ Moreover, Bob Maegerle is a talented engineer who was entitled to practice his trade
 9 as a consultant after a long and distinguished career at DuPont, and Walter Liew and USAPTI
 10 were entitled to hire and rely upon him in designing titanium dioxide plants to compete with
 11 many others throughout the world.¹² While this case has the twist that USAPTI’s customer is an
 12 entity allegedly owned by the Chinese government (as are many Chinese companies), not a single
 13 document marked as C-1 shows the direct transmission of any confidential DuPont document to
 14 China. Gasner Decl. ¶ 2.

15 Significantly, the “C-1” materials also reveal that the Government has relied heavily on
 16 input from biased DuPont engineers in assessing what is and is not a titanium dioxide “trade
 17 secret.” It seems that the Government gave USAPTI work-product to DuPont engineers --
 18 seemingly in disregard for any USAPTI intellectual property contained therein -- who then
 19 annotated the work-product with their thoughts as what was proprietary. Gasner Decl. Exh. D.
 20 The result is stunning: over and over again, the DuPont engineers characterize as wrongful certain
 21 design similarities between the USAPTI work-product and alleged DuPont “proprietary”

22 ⁹Gasner Decl. Exh. E.

23 ¹⁰Gasner Decl. at ¶ 6.

24 ¹¹*See* Gasner Decl. at Exhs. F-H (citing and attaching portions of Barksdale, Jelks, TITANIUM: ITS
 25 OCCURRENCE, CHEMISTRY, AND TECHNOLOGY AT 309-39 (The Ronald Press Company 1949);
 26 European Commission, *Integrated Pollution Prevention and Control Reference Document on
 Best Available Techniques for the Manufacture of Large Volume Inorganic Chemicals - Solids
 and Others* (August 2007)); as well as two pamphlets from the Chlorine Institute, one on "Bulk
 27 Storage of Liquid Chlorine" dated October 2005, and one on "Chlorine Vaporizing Systems"
 dated October 2002, as well as an excerpt from the website of Thermal Ceramics.

28 ¹²See Gasner Decl. at ¶¶ 3, 15.

1 information that is, in fact, publicly disclosed or commonplace in the industry. One annotation,
2 for example, claims that usage of a certain term is “unique” to a certain DuPont plant, Gasner
3 Decl. Exh. D at C1-000307; the same term, however, is used in a European Commission
4 monograph on best practices for titanium dioxide production. Gasner Decl. Exh. G at 175.
5 Another annotation notes that a certain size “blend tank” is the same in the USAPTI document
6 and in a DuPont plant, as well as being the size specified in the Basic Data document; both the
7 USAPTI document and the annotation, however, refer to that size as “standard.” *See* Gasner
8 Decl. Exh. D at C1-000339. Whether ignorant of trade secret law or choosing to ignore it, the
9 DuPont engineers apparently focused on what “looks like DuPont” rather than what would truly
10 qualify as a trade secret.

11 Further, other discovery produced by the Government confirms the vast amount of
12 development work by USAPTI and its engineers. Just a single hard-drive seized by the
13 Government—the backup hard drive that Mr. Liew kept in his safety deposit box— contains
14 thousands of files with the work-product of the many engineers employed by USAPTI. *See, e.g.,*
15 Gasner Decl. Exh. I (first 100 pages of folder index). Each of the folders contains nested folders
16 containing detailed engineering work at the bottom level. *See, e.g.,* Gasner Decl. Exh. J (example
17 of detailed engineering work). Interestingly, although the Government has made it sound as
18 though the contents of the safety deposit box that was searched in July 2011 was a “treasure
19 trove” of electronic trade secrets,¹³ the folder indices show them to be nothing of the sort. They
20 are, rather, the kind of generic computer back-ups that any small business owner might keep, with
21 a hodgepodge of company materials, research from public sources, family pictures and videos and
22 back-ups of favorite music (including “oldies,” “rock” and “songs of the 70’s”). *See, e.g.,* Gasner
23 Decl. Exh. I at 61, 82; *see also id.* at ¶¶ 26-27; Exhs. K, L. And more than a year after seizing the
24 hard-drive, the Government still has not identified *any* documents on the safety deposit box hard
25 drive that it contends deserve C-1 treatment. Gasner Decl. ¶ 3.

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28 ¹³Opp. to Defendants’ Motion for Pretrial Release, (Dkt. 59) at 1, 3.

1 In short, a preliminary review of the discovery materials produced by the Government to
2 date suggests that that at the heart of the Government's case is the issue more typically found in
3 civil trade secret cases: whether any similarities between the USAPTI plans for the Pangang TiO₂
4 plant and DuPont's plants or technology are the result of misappropriation of true trade secrets
5 (the Government's and DuPont's view) or whether (as the defense contends), any similarities are
6 non-actionable because based on previous public disclosure, independent development, proper
7 reverse engineering, common knowledge in the field, Mr. Maegerle's or other consultants'
8 residual knowledge, or are precluded by other defenses such as DuPont's failure to maintain
9 confidentiality.

10 The Court cannot decide on this motion who is right and who is wrong on the merits of
11 the Government's trade secret case. But it is clear that Mr. Liew will have powerful defenses to
12 the Government's claims, and thus a strong incentive to appear at trial and to defend his conduct.
13 The discovery that the Government has provided to date only confirms the Liew's resolve to
14 defend themselves. *See United States v. Chen*, 820 F. Supp. 1205, 1207 (N.D. Cal. 1992) ("If the
15 evidence against a defendant is weak, that becomes an important factor favoring release."). And
16 that discovery also puts into perspective the Government's case, which is less the stuff of a spy
17 novel and much more the grist of an ordinary civil trade secret case.

18 **B. It is now apparent that trial remains a long way off, and preparing for trial**
19 **will be nearly impossible while Mr. Liew remains incarcerated.**

20 Another factor that warrants reconsideration of Mr. Liew's bail status is the length of time
21 this case will take to get to trial and the extreme difficulty of preparing for trial while Mr. Liew
22 remains incarcerated. At the February 1, 2012 bail hearing, the Court noted that Mr. Liew's
23 ability to defend himself while incarcerated "raises a constitutional issue," and that it "remains to
24 be seen how Mr. Liew can access" discovery.¹⁴ Mr. Liew has as of this writing lingered in jail
25 for nearly sixteen months (since July 28, 2011), 8 months of it in the miserable conditions of the
26 North Oakland County Jail, and since then at the Federal Detention Center in Dublin, California.

27 ¹⁴Transcript of Proceedings at 46:11-13, 17-19 (February 1, 2012) (Dkt. 180) (Gasner Decl. Exh.
28 U).

1 It has become apparent since the last bail hearing that this case will involve up to *18 times as*
2 *much electronic discovery as anticipated* (many of those electronic documents written in
3 Chinese), and that the nature of the defense to the Government's trade secret allegations will
4 require the defendant's participation in a way that is simply not possible while he is incarcerated.

5 Further, the Government has indicated that yet another superseding indictment is
6 forthcoming sometime next year, this one focusing on financial issues. This additional
7 superseding indictment has been in the pipeline for more than six months, but is proceeding at a
8 glacial pace, making plain that trial remains a long way off. Gasner Decl. ¶ 7. Taken together, all
9 of these factors create a "perfect storm" that makes it impossible, without violating Mr. Liew's
10 Due Process and other constitutional rights, to keep Mr. Liew detained.

11 "It is clear that long pretrial detentions, at least in some circumstances, can violate the Due
12 Process Clause of the Fifth Amendment of the Constitution of the United States." *United States*
13 *v. Ailemen*, 165 F.R.D. 571, 577 (N.D. Cal. 1996). A detention as long as Mr. Liew's also raises
14 Constitutional issues under the Sixth Amendment's guarantee of a speedy trial, as well as the
15 Eighth Amendment's prohibition against excessive bail. *Id.* at 578. In determining whether
16 excessive detention rises to the level of a due process violation, courts must look at each case on a
17 case-by-case basis, and "consider the length of confinement in conjunction with the extent to
18 which the prosecution bears responsibility for the delay that has ensued." *United States v.*
19 *Gelfuso*, 838 F.2d 358, 359 (9th Cir. 1988); *United States v. Ailemen*, 165 F.R.D. 571, 591 (N.D.
20 Cal. 1996).

21 Here, there has been a lengthy period of pretrial confinement (16 months and counting)
22 and a trial date and pre-trial motions schedule have not yet been established. Nor could they be.
23 The Government has not even completed providing the discovery it says it is willing to provide,
24 let alone addressed and resolved the list of discovery disputes that exist. Gasner Decl. ¶¶ 10-14;
25 Exh. S. Just the quantity of discovery to date has been staggering: the Government has produced
26 5 terabytes of Encase image files from some 62 seized computers and other devices. Declaration
27 of Joshua Maremont ("Maremont Decl.") ¶ 6. It also has produced 19GB of email messages
28 which, when de-duplicated, equal 110,442 individual documents. Maremont Dec. ¶ 7. Although

1 these emails would fill approximately 100 banker's boxes, they represent less than 1%, by file
2 size, of the data produced to date by the Government as EnCase images. In other words, the
3 EnCase images produced to date, if processed and converted to TIFF images, could easily yield
4 an additional 250 million pages, enough to fill another 90,909 banker's boxes. Maremont Dec. ¶
5 7. In addition, the Government has produced 14 discs of material scanned from paper files in
6 multiple locations. Maremont Dec. ¶ 8. And there is more discovery to come—up to a total of 18
7 terabytes, according to the Government. Gasner Decl. ¶ 9. Further, the status of the case against
8 the Chinese co-defendants has yet to be resolved following the District Court's ruling that service
9 of the Indictment would be quashed.¹⁵ Finally, although the Government has been stating since
10 at least May 2012 that it intends to seek a superseding indictment against Mr. Liew on tax and
11 other financial matters, that indictment remains at least several months away. Gasner Decl. ¶ 7.
12 It appears clear that unless Mr. Liew is released on conditions soon, he will have been detained
13 for well more than two years before the charges against him will be heard. Delays of this
14 magnitude “point[] strongly to a denial of due process.” *United States v. Gonzales Claudio*, 806
15 F.2d 334, 341 (2d Cir. 1986) (“[d]etention that has lasted for fourteen months and, without
16 speculation, is scheduled to last considerably longer, points strongly to a denial of due process”).

17 Turning to the other part of the due process analysis—“the extent to which the prosecution
18 bears responsibility for the delay that has ensued,” *Aileman*, 165 F.R.D. at 582—it is plain that
19 the delays in this case are directly attributable to the prosecution. This has been a trade secret
20 case from the outset, starting no later than June 2011, when the FBI interviewed Jian Liu, an
21 engineer who worked with USAPTI. Gasner Decl. ¶ 5. The search warrants executed in July
22 2011 were directed at a trade secret case. Dkt. 48. Yet the Government did not obtain a trade
23 secret indictment against Mr. Liew *for over seven months*, keeping him detained during that time
24 on the basis of peripheral obstruction of justice charges. The Government then did not produce
25 discovery on the trade secret case until July 2012, the vast majority of it in the form of an
26 electronic “dump truck” of EnCase images. Maremont Decl. ¶ 4. Since then, the Government

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28 ¹⁵July 23, 2012 Order (Dkt. 176).

1 has failed repeatedly to provide promised materials, has failed to provide legible copies of critical
2 documents, has refused to engage in a meaningful dialogue over discovery issues, and has done
3 little or nothing to expedite or streamline this case so as to allow a trial in a reasonable amount of
4 time. Gasner Decl. ¶ 10-14. Moreover, while the Government seized documents relevant to
5 potential financial charges in July 2011, it still claims that any superseding indictment is still
6 months away.

7 Due process and other constitutional concerns are made even more acute in this case due
8 to the nature of the trade secret charges, the nature of the underlying evidence, and the kind of
9 defense required in a case such as this. The current Indictment charges that the entirety of the
10 DuPont chloride route process for manufacturing titanium dioxide is at issue. Superseding
11 Indictment (Dkt. No. 64) at ¶ 14(a). The memos from the DuPont engineers produced as part of
12 the C-1 materials claim wrongful similarities between DuPont processes and USAPTI's in
13 everything from plant layout to ore handling, chlorination, gas pre-cooling, condensation,
14 oxidation, solids removal, finishing, and various aspects of budgeting for, equipping, staffing, and
15 running a titanium dioxide plant.¹⁶

16 What Mr. Liew needs to do to defend himself against these sweeping allegations is to
17 review the C-1 materials in detail; decipher the aspects of the titanium dioxide process that the
18 Government alleges to be trade secrets; find in the terabytes of discovery the work-product
19 demonstrating how USAPTI developed the feature in question; find communications with
20 Pangang and others (many in Chinese) relating to that aspect of the project; search the Internet,
21 technical libraries and otherwise research relevant disclosures; communicate by telephone with
22 experts, vendors and others in the field with relevant knowledge; and otherwise engage in a
23 collaborative process with counsel that requires both breadth of research and depth of
24 investigation to rebut the Government's technical allegations. Gasner Decl. ¶ 35.

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27 ¹⁶Gasner Decl. at ¶ 19; *see also* Gasner Decl. Exh. D at C1-000275 (oxidation); C1-000306
28 (chlorination); C1-000307 (gas pre-cooling and solids removal); C1-000331-35 (equipment); C1-
000339 (oxidation); C1-000340 (filtration, drying, grinding and packer feed).

1 Since Kecker & Van Nest entered its appearance in April 2012, counsel have tried mightily
2 to accomplish the same within the constraints of his incarceration. *See* Gasner Decl. ¶¶ 36-40.
3 Counsel have tried to solo climb the Mt. Everest of electronic materials, but their sheer volume
4 makes the going inordinately slow if not impassable. There is no feasible way to load all of the
5 documents onto a litigation support platform: just the cost of “processing” a single terabyte of the
6 EnCase images that the Government has provided into a viewable and easily printable format
7 (such as TIFF) would be \$450,000 at current rates of \$450 per gigabyte, or over \$8 million for 18
8 terabytes. Maremont Decl. ¶ 5. It is possible to “restore” drives from EnCase into native format
9 at a cost of several hundred dollars per drive, but that yields a complex folder structure (many of
10 the headings in Chinese) that must be viewed on a computer in native format and that cannot
11 easily be searched. Counsel have crept a small ways up the electronic Everest by processing and
12 printing selected batches of documents, and by bringing a restored drive to the prison, and sitting
13 side by side with Mr. Liew while he assists in finding relevant documents. But that process is
14 simply too slow and cumbersome to make substantial progress, let alone reach the summit. *See*
15 Gasner Decl. ¶¶ 36.

16 The Federal Detention Center in Dublin is approximately a 45-minute drive from the
17 Kecker & Van Nest offices in San Francisco. After extensive paperwork and other delays, counsel
18 is escorted into a small interview room where a face-to-face meeting can be conducted, albeit
19 under video surveillance. A laptop can be brought into the interview room, conditioned on
20 executing additional paperwork (on each visit) requiring the disabling of all wireless equipment
21 that would allow Internet access. Given the detention center’s needs for “counts” and other
22 administrative matters, it is difficult to conduct a meeting of more than three hours in duration
23 without lengthy interruption or skipping meals. As a practical matter, each three hour session
24 requires roughly six hours of attorney time (due to travel time and administrative delays), which,
25 based on the realities of scheduling, makes it difficult to visit Mr. Liew more than once a week
26 and effectively doubles the cost of consulting with counsel. *See* Gasner Decl. ¶ 37.

27 Mr. Liew is not permitted to possess a computer while in detention, nor is he permitted
28 under the Protective Order to possess “highly confidential” or C-1 materials. Counsel is not

1 permitted to leave documents directly with Mr. Liew, but instead must either send the documents
2 through the United States mail or leave them for Mr. Liew in a prison drop box. Materials left
3 for or mailed to the Detention Center often take inordinately lengthy periods of time to be
4 delivered (sometimes weeks), and there are practical limits on the quantities of materials that can
5 be printed out and mailed. As a result of these restrictions, the collaboration between counsel and
6 client is exactly the opposite of what it should be. Rather than having Mr. Liew—who is highly
7 motivated and uniquely qualified—wade through the terabytes of documents produced by the
8 Government (substantial portions of them in Chinese) and select documents of significance to
9 discuss with counsel, counsel must attempt to identify the important documents, print them, and
10 bring them to Dublin to review with Mr. Liew...or sit idly by while Mr. Liew tries to find them
11 on a restored drive under video surveillance. If, upon meeting with Mr. Liew, it turns out that the
12 attorneys have missed the mark in what they chose, or other documents or Internet resources are
13 necessary to make progress, counsel cannot simply pull up those documents on the spot. The
14 entire conversation must be delayed until the next visit to Dublin. Mr. Liew can achieve little
15 meaningful preparation unless counsel is physical present. Intensive document review and
16 collaboration is, in practical effect, impossible. *See* Gasner Decl. ¶ 38.

17 Moreover, many of the critical documents in this case are computer-aided design (“CAD”)
18 or other types of files that must be analyzed on a computer in their native form, because printing
19 them out loses significant data, including many of the numbers and calculations underlying the
20 designs. Accordingly, it is difficult if not impossible for Mr. Liew to do meaningful work on his
21 defense in between attorney visits. And some of the work that Mr. Liew would ordinarily be
22 expected to do so as to participate in his defense—such as helping to review the more than
23 100,000 emails produced by the Government in electronic form—he cannot do at all, because
24 those emails can only be reviewed on Concordance on the Kecker & Van Nest litigation support
25 network, which cannot be accessed from the detention center. Maremont Decl. ¶ 9; *see* Gasner
26 Decl. ¶ 39.

27 Simply put, the status quo does not provide counsel or Mr. Liew a manageable way to
28 defend a case involving complex charges of trade secret theft, multiple terabytes of discovery (a

1 substantial portion of it in Chinese), and many documents that can only be meaningfully reviewed
2 electronically. What Mr. Liew needs to do to defend this case is to spend his every waking hour
3 reviewing documents (including C-1 documents), doing research, and engaging in a daily back-
4 and-forth with experts and counsel. This is prohibitively burdensome, if not down-right
5 impossible, in a prison setting. The difference is fundamental and qualitative: 50 three-hour
6 visits in the Dublin detention center interview room does not equal three 50-hour weeks in a
7 conference room at counsel's office engaged in meaningful collaboration with full access to
8 electronic evidence. And it is the latter—full work weeks devoted to preparation without
9 artificial constraints—that will be required to get this case to trial in any reasonable timeframe,
10 given the vast quantity of electronic discovery. *See* Gasner Decl. ¶ 40.

11 Under *Aileman* and similar cases, the due process analysis requires a comparison of the
12 weight of the Defendant's and the Government's interests, and a recognition "that "the size of
13 that [flight] risk can be reduced meaningfully through the imposition of a host of conditions."
14 165 F.R.D. at 599. Weighing those interests, the conclusion is inescapable that it would be
15 unjust, unfair and a violation of Mr. Liew's due process and other constitutional rights for him to
16 remain locked up indefinitely under conditions where he is disabled from assisting effectively in
17 his own defense, especially where the "size" of the Government's interest in preventing flight can
18 be reduced by the types of conditions on release proposed here.

19 **C. Traditional bail considerations favor Mr. Liew's release under the proposed**
20 **conditions.**

21 In light of the two new factors discussed above—the nature of the Government's trade
22 secret case as revealed by discovery, and the impossibility of preparing to defend against such a
23 case while incarcerated indefinitely given the volume and nature of such discovery—the
24 traditional considerations in evaluating bail now tip decidedly in favor of release.

25 **1. Mr. Liew's behavior prior to his arrest confirms his intention not to**
26 **flee.**

27 First, it is worth noting that Mr. Liew's behavior prior to his arrest confirms he has no
28 intention to flee, but, rather, to stay and defend against trade secret charges he perceives to be

1 exceedingly weak. When he was sued civilly by DuPont in April 2011,¹⁷ he vigorously defended
2 himself in a detailed answer and counterclaim,¹⁸ and went so far as to meet voluntarily with
3 DuPont's investigator, lawyers, and engineers to explain how he developed his plant designs.
4 Gasner Decl. ¶ 8. When his house and business were subjected to a massive search on July 19,
5 2011,¹⁹ Mr. Liew and his wife did not flee the United States in the nine days between the search
6 and their arrest. This would have been ample time to effect their escape had that ever been their
7 intention. The massive scope of the searches, coupled with the trade secret misappropriation
8 detailed in the DuPont civil case, provided notice that Mr. and Mrs. Liew were in serious criminal
9 trouble: as the Government put it in the opening line in one of its briefs, "Walter Liew (Liew)
10 knew he was in trouble when the FBI appeared at his house with a search warrant on July 19,
11 2011."²⁰ Yet instead of fleeing, Mr. and Mrs. Liew stayed put in their home in Orinda, retained
12 counsel, tried to negotiate their voluntary surrender, and, when that failed, quietly submitted to
13 arrest at their home on July 28, 2011.²¹

14 These facts weigh strongly in favor of bail. *See, e.g., Ailemen*, 165 F.R.D. at 599 (ordering
15 release of a "serious drug" crime defendant, who allegedly had committed passport fraud and
16 traveled under false aliases, after determining that the "real risk of flight" could be substantially
17 mitigated by the imposition of certain restrictive conditions, and considering it significant that the
18 defendant had made "no effort" to avoid arrest despite his expectation that he would be arrested);
19 *United States v. Sabhnani*, 493 F.3d 63, 68 (2d Cir. 2007) (holding that defendants' "failure to
20 flee in the twelve hours between the search of their home and their arrest" militates against
21 detention); *United States v. Sanchez*, 2011 WL 744666, at *2 (C.D. Cal. Feb. 23, 2011) (affirming

22
23 ¹⁷See Complaint, *E.I. Du Pont De Nemours and Company v. USA Performance Technology, Inc., et al.*, CV Case No. 3:11-cv-01665-JSW (N.D.C.A.) (Dkt. 1).

24 ¹⁸See Substituted Answer and Counterclaims to Plaintiff's Complaint, *E.I. Du Pont De Nemours and Company v. USA Performance Technology, Inc., et al.*, CV Case No. 3:11-cv-01665-JSW (N.D.C.A.) (Dkt. 35).

25
26 ¹⁹Defendant's Bail Motion, Exhibit C (Search Warrants for 2 Crown Court, Orinda California; and 1000 Broadway, Suite 480, Oakland, California) (Dkt. 48).

27 ²⁰Govt. Opposition Brief (Dkt. 59) at 1.

28 ²¹See 8/11/2011, 8/10/2011 Arrest Warrants (Dkt. 14 and 15).

1 magistrate's bail order where the defendant, who faced a potential lengthy sentence and was
2 "aware of the threat of prosecution" for several years, did not attempt to flee).

3 **2. Mr. Liew's behavior while detained augurs in favor of release.**

4 Further, the passage of time has confirmed that Mr. Liew can be trusted to comply with
5 the conditions of bail. He has been a model prisoner, compliant in every way, and has even
6 voluntarily participated in a pilot mentoring project to help younger inmates get valuable life
7 skills. Gasner Decl. Exh. M. And Mrs. Liew has complied with the conditions of her bail
8 throughout, and has not made any effort to flee.

9 **3. Mr. Liew has strong local ties, especially his relationship to his
10 American-born eleven-year-old son Michael.**

11 As the Court recognized at the last bail hearing, "Mr. Liew does have substantial ties to
12 this community."²² He is a United States citizen who has lived in this country for over 30 thirty
13 years, and has a twelve year old son Michael, who was born here and knows only America as his
14 home. As the Court knows, Mr. Liew moved to the United States in 1980, when he was 23 years
15 old. He moved to Norman, Oklahoma to study at the University of Oklahoma and obtained his
16 Master's Degree in electrical engineering from that institution in 1982. After getting his degree,
17 he moved to the Bay Area in 1982, and worked for well-known high-tech companies Advanced
18 Micro Devices and Hewlett Packard before starting his first small business—LH Performance—
19 in 1989. He married Christina Liew in 1991 and became a United States citizen in 1993.²³

20 In 2000, Walter and Christina had a son, Michael. Michael is twelve years old and a 6th
21 grader at the Bentley School in Oakland, California. The Government's sole mention of Michael
22 in the prior bail hearing was a passing reference to "the minor child" being his only family in the
23 area,²⁴ as if quantity of family members was the proper metric. But even a quick perusal of the
24 attached family photographs will demonstrate Michael is a thoroughly American pre-teen, with a
25 passion for his friends, the piano, video games, basketball and golf. Gasner Decl. Exh. N. He is a

26 ²²Transcript of Proceedings 45:1-2 (February 1, 2012 (Dkt. 180) (Gasner Decl. Exh. U).

27 ²³Christina Liew also is a naturalized U.S. citizen and has lived in the United States for 19 years.

28 ²⁴Transcript of Proceedings at 14:21-24 (August 24, 2011) (Gasner Decl. Exh. T).

1 star student at the Bentley School. *Id.* Exh. O. Michael’s life around his home in Orinda and his
2 school in Oakland creates strong ties to the community and a strong incentive for Mr. Liew to
3 adhere to the conditions of his bail.

4 So, too, should Mr. Liew’s business at USAPTI be considered a strong tie to the
5 community. At the time of the search in July 2011, USAPTI employed roughly 12 individuals in
6 downtown Oakland, and USAPTI or Mr. Liew’s prior companies had been there for roughly 23
7 years. Of course, USAPTI has been all but destroyed as a result of the Government’s search
8 (which took virtually every computer and business record on the premises), the indictment of
9 USAPTI and Mr. Liew’s detention, but it would be Orwellian for the Government to contend that
10 these business connections no longer should be considered as ties to the community because they
11 are no longer active.

12 **4. Mr. Liew’s past foreign travel, connections and transactions do not**
13 **bear on his present ability to flee, or the likelihood that he would**
14 **attempt to do so.**

15 The only basis for Mr. Liew’s detention to date has been the concern that even though he
16 is a United States citizen with long-standing ties to the community and has an American-born son
17 and no criminal record, he is a “flight risk” due to his past record of travel, foreign “connections”
18 alleged to be stronger than his local ones, and certain transactions abroad. A careful look at the
19 facts, however, shows that there is little realistic risk of flight, and what risk the Court may
20 perceive can be easily addressed by conditions less drastic than detention.

21 *First*, Mr. Liew has shown no inclination to flee regardless of whatever foreign
22 connections he may have. As discussed above, he had plenty of opportunities to see trouble
23 brewing, not the least of which was on July 19, 2011 when scores of federal agents executed a
24 surprise search warrant raid on his home and business. But Mr. Liew and his wife did not flee, but
25 stayed put, ready to fight the charges—just as Mr. Liew had been fighting the civil allegations
26 that morphed into this criminal case for the prior four months. After the searches of his home and
27 business, he hired reputable counsel, and, fully aware that an arrest was likely to follow, tried to
28 surrender voluntarily. When that failed, he submitted to arrest without incident. None of this
suggests a man eager to flee, but, rather, a man eager to contest the charges against him.

1 *Second*, even if Mr. Liew wanted to flee the country—which he does not—there is no
2 realistic way for him to do so. His passport has been seized. Under the conditions proposed
3 here—home detention with an around-the-clock private security guard chosen by the Government
4 and electronic monitoring—it would be virtually impossible for him to get to an airport
5 undetected. He has no criminal record and obviously is not the kind of person who would have
6 criminal associates capable of smuggling him out of the country.

7 *Third*, while the Government has previously made much of property owned by Mr. Liew’s
8 wife in Singapore, Mrs. Liew had been arranging to buy the Singapore residence for her mother
9 before the criminal charges came to light. Gasner Decl. Exh. P. Now that her mother is
10 deceased, that property has become available to use as security for Mr. Liew’s release, and the
11 timing demonstrates that it was never intended as a way to evade the charges at issue. Moreover,
12 Singapore is widely known as an authoritarian state with a long history of cooperation with
13 United States law enforcement. Likewise with Malaysia: although Mr. Liew has family there,
14 Malaysia is famous for its harsh law enforcement.

15 *Fourth*, Mr. Liew’s China “connections” (such as they are) and his history of travel are
16 equally unpersuasive grounds for reaching the conclusion that Mr. Liew poses a flight risk. Mr.
17 Liew’s principal connections to China were centered around fulfilling USAPTI’s contract with
18 Pangang. When Mr. Liew and Pangang were indicted, that contract and his contacts with
19 Pangang were blown sky high, as was his need to travel to China. That Mr. Liew had business
20 contacts with Pangang in the past, or that he travelled there, says nothing (standing alone) about
21 the likelihood or feasibility of his travelling there in the future, especially when on home
22 detention, without a passport, and under electronic surveillance.

23 While Mr. Liew’s wife does have family in China, that alone does little to suggest flight to
24 China is a realistic possibility. Mr. Liew is an American citizen of Malaysian descent who has
25 never lived in China and does not have permission to reside there. Mr. Liew would have to slip
26 into China undetected (again without a passport and while under DOJ and private security
27 surveillance). Once there, he would have to live underground with his wife and a 12-year-old
28 American son who speaks little or no Chinese, in an authoritarian state where a state-sponsored

1 I.D. is needed to get a job, attend a school, or rent an apartment. It is hard to imagine that he
2 would be welcomed warmly by the Chinese government: Chinese government officials have
3 loudly denied involvement in “economic espionage” and hardly could be expected to undercut
4 these public denials by harboring a fugitive American businessman whose alleged actions (if true)
5 reflect badly on the Chinese government. Gasner Decl. Exh. Q.

6 Finally, the Government has made much of foreign financial transactions that it believes
7 are suspicious. Presumably those transactions are the subject of the Government’s long-
8 threatened superseding indictment, and will be addressed if and when such an indictment is
9 returned. Until then, the Government’s innuendo should be given little weight in the bail
10 equation, especially in light of the fact that persons accused of financial crimes are often admitted
11 to bail.

12 In short, none of these “connections” with foreign countries, when considered
13 realistically, suggest any meaningful risk of flight under the conditions of bail proposed here.

14 **5. Mr. Liew’s “credibility” is not the issue in assessing the need for**
15 **detention.**

16 Yet another aspect of the Government’s opposition to bail at prior hearings was a
17 generalized attack on Mr. Liew’s “credibility,” which they can be expected to renew in response
18 to this motion. That challenge to Mr. Liew’s integrity was based on Mr. Liew’s disavowal of
19 statements he had made in a letter to Chinese officials when he was trying to convince them to
20 take his small company seriously, and may also have been influenced by the obstruction of justice
21 charges that formed the backdrop of the prior bail hearings. The defense will address those issues
22 at trial, but they should not color excessively the Court’s consideration of bail at this time, for
23 several reasons.

24 *First*, the Government’s assessment of a defendant’s credibility cannot weigh heavily in
25 the bail equation, since the Government presumably has a dim view of the defendant’s credibility
26 in every criminal case it brings. Most white collar defendants get bail even in fraud cases where
27 dishonesty is the crux of the crime; Bernie Madoff, perhaps the most notorious fraudster in recent
28 memory, was able to prepare for his trial from home. *United States v. Madoff*, 586 F. Supp. 2d

1 240, 246 (S.D.N.Y. 2009).

2 *Second*, the defense is not asking for the Court simply to take the defendant's word that he
3 will appear at trial. Far from it: as discussed below, the defense is not seeking an unsecured
4 appearance bond, but, rather, is willing to accept a highly restrictive set of conditions (home
5 detention with a private security guard and electronic monitoring) and incentives (a substantial
6 pledging of property or cash) designed to ensure his appearance at trial.

7 *Third*, any concerns that Mr. Liew might obstruct justice if released have been mitigated
8 by the fact that he has now spent nearly sixteen months in jail. Whatever inferences the Court
9 may have drawn from the charges in the Indictment about Mr. Liew's allegedly obstructive
10 behavior in the time period after he was sued by DuPont or at the time of the search must be
11 viewed in the light of Mr. Liew's long incarceration. Mr. Liew has felt the blows inflicted on him
12 by the long arm of the law for well over a year; his behavior going forward should be viewed in
13 the context of a man who will keenly appreciate the need to adhere to his conditions of bail.

14 The defense looks forward to proving Mr. Liew's credibility at trial, but should not be put
15 to that task at this juncture; nor should the Court pre-judge it without reference to his current
16 situation.

17 **D. The Court should order an appropriate amount of security, commensurate**
18 **with other comparable cases, together with other restrictive conditions.**

19 One factor that may have played a role in the Court's prior analysis was the lack of any
20 substantial property pledged as security. Instead, prior counsel relied upon small amounts of
21 money pledged by a variety of sureties. While, as the Court noted, white collar defendants in this
22 District with no criminal record are often released on bail, the amount of security previously
23 offered in this case was far below the level needed to assuage the Court's concerns about flight
24 risk. As the Court noted after the February 1, 2012 hearing, although it "considers this a close
25 question," the "defendant's *proposal is inadequate* to address the substantial concerns posed by
26 his release."²⁵

27 Present counsel stand ready, willing and able to raise the ante considerably, in a form and

28 ²⁵Order (Dkt. 74) at 1 and 4 (emphasis added).

1 amount of security acceptable to the Court and Pretrial Services. The Singapore property owned
2 by Mrs. Liew was purchased for \$3.65 million Singapore dollars, which is approximately \$2.98
3 million U.S. dollars. Gasner Decl. Exh. P. Mrs. Liew is willing to post the house as security. If
4 the Court and/or Pretrial Services prefers (because posting a foreign property is cumbersome or
5 due to other concerns), that property could be sold or borrowed against so as to post a \$2 million
6 cash bond.

7 Whatever amount of security is required by the Court, it should be similar to bail
8 arrangements in comparable charges. Mrs. Liew was released on an appearance bond of
9 \$1 million secured by a \$100,000 cash deposit. Minute Order (Dkt. 3). In a recent case of
10 alleged economic espionage in the Northern District of Illinois, a Motorola employee (Hanjuan
11 Jin) was released on bail, even though she had been *arrested at the airport with a one-way ticket*
12 *to China* and the prosecutors had characterized her as “better than James Bond” in stealing over
13 1,000 Motorola documents. Gasner Decl. Exh. R.

14 *United States v. Khashoggi*, 717 F. Supp. 1048 (S.D.N.Y. 1989)—deemed persuasive by
15 the Court in the February 2012 hearing—makes clear that the bond offered by Mr. Liew is
16 beyond sufficient. As the Court will recall, Mr. Khashoggi was an “enormously wealthy” Saudi
17 Arabian businessman who “possesse[d] the means to procure staggering amounts of cash in fewer
18 than 24 hours.” *Id.* at 1049-50. He was charged with assisting former Philippine President
19 Ferdinand Marcos and his wife Imelda Marcos “in concealing the true ownership of property and
20 other assets.” *Id.* at 1049. The court ordered Khashoggi released despite: (1) his enormous
21 wealth; (2) charges of financial dishonesty; (3) limited ties to the United States, including a wife
22 who lived abroad and not having visited the country in three years; and (4) the fact that after the
23 charges against him were filed, he did not voluntarily submit to the jurisdiction of the Court, but
24 remained abroad as a fugitive for six months until he was arrested in Switzerland and extradited
25 to the United States. The court found it reasonable to require Mr. Khashoggi to post a bond of
26 \$10 million—only a fraction of the defendant’s staggering wealth. *Id.* at 1052.

27 In *United States v. Motamedi*, a case where the Iranian-citizen defendant was charged with
28 conspiracy to violate the Arms Export Control Act by acting as a *de facto* purchasing agent for

1 the Iranian government, bail was set at \$750,000 (secured by the parents' residence). 767 F.2d
2 1403, 1404 (9th Cir. 1985). In seeking pretrial detention, the Government alleged that the
3 defendant maintained a series of large bank accounts in foreign countries funded predominantly
4 by the Iranian government, that he could return to Iran "with impunity," and that he disregarded
5 federal agents' warnings that his export activities were illegal. *Id.* The magistrate ordered
6 Motamedi's detention and the district court affirmed the order. *Id.* at 1404-05. The Ninth Circuit
7 reversed the detention order, reasoning that the magistrate had placed too much weight on the
8 severity of the allegations against the defendant. *Id.* at 1408. The magistrate's findings
9 concerning Motamedi's foreign accounts, his role as agent for the Iranian government, and his
10 ability to flee to Iran were "drawn primarily from allegations contained in the indictment," and
11 thus an insufficient basis for detention. *Id.*

12 Here, Mr. Liew offers either the Singapore residence or a \$2 million cash bond, which
13 includes the proceeds of the sale of his wife's family home in Singapore. This \$2 million
14 constitutes a significant portion of the money the Government alleges Mr. Liew received to
15 operate his business—none of which the Government has *actually proven* is still in Mr. Liew's
16 possession. As in *Motamedi*, the Government cannot rely on speculation regarding Mr. Liew's
17 foreign assets as a basis for detention, and cannot argue that no amount of bail is reasonable.
18 And, even if *none* of the \$24 million allegedly received by Mr. Liew to execute his contracts was
19 actually spent on rent, equipment purchases and employee salaries, the proffered bail *still* would
20 be sufficient. The \$2 million proffered by Mr. Liew is far more significant, relative to the \$24
21 million alleged by the Government, than the \$10 million dollars posted by Mr. Khashoggi, and it
22 unquestionably is sufficient to secure his future appearance at trial.²⁶

23 Moreover, the defense is proposing a variety of other conditions, including surveillance
24 by a private security guard at defendant's expense, that are sufficient to mitigate any risk of flight.
25 The case law is full of creative means for reducing the risk of flight, and the defense is open to

26 ²⁶Mr. Liew does not offer the relatively smaller amounts of money pledged by various sureties at
27 the last bail hearing because the Court found that proposal to be inadequate. Order (Dkt. 74) at 1
28 and 4. However, should the Court consider those sureties significant, Mr. Liew will contact them
and request that they re-pledge the previously-pledged amounts.

1 any and all that would allow the Court and Pretrial Services to reach an appropriate level of
2 comfort.

3 **E. The law requires bail with the highly restrictive conditions suggested above.**

4 Justice Frankfurter put it well: “The practice of admission to bail, as it has evolved in
5 Anglo-American law, is not a device for keeping persons in jail upon mere accusation until it is
6 found convenient to give them a trial. On the contrary, the spirit of the procedure is to enable
7 them to stay out of jail until a trial has found them guilty.” *Stack v. Boyle*, 342 U.S. 1, 7-8 (1951)
8 (separate opinion of Frankfurter, J.). To that end, the Bail Reform Act makes clear that bail must
9 be ordered under the circumstances present here.

10 *First*, as the Court is well aware, federal law has traditionally “provided that a person
11 arrested for a noncapital offense *shall be admitted to bail.*” *Motamedi*, 767 F.2d at 1405 (citing
12 *Stack*, 342 U.S. at 4) (emphasis added). Bail should only be denied “in rare circumstances,”
13 *Sellers v. United States*, 89 S.Ct. 36, 38 (1968), and doubts regarding the propriety of release
14 should be resolved in favor of the defendant. *See Herzog v. United States*, 75 S.Ct. 349, 351.

15 *Second*, and as the Court is also plainly aware, it is the Government’s burden to show
16 facts indicative of flight risk by a “clear preponderance” of the evidence. The Government
17 should not be permitted to rely on speculation, innuendo, or the presentation of just enough facts
18 to raise suspicion, but not present the full picture.

19 *Third*, and most importantly here, the Government must demonstrate that no condition or
20 combination of conditions will reasonably assure the defendant’s appearance at future court dates.
21 18 U.S.C. § 3142(e); *United States v. Hir*, 517 F.3d 1081, 1086 (9th Cir. 2008). “The Act does
22 not require that the risk [of flight or danger] be zero.” *Madoff*, 586 F. Supp. 2d at 249. Indeed,
23 “[a]dmission to bail always involves a risk that the accused will take flight. That is a calculated
24 risk which the law takes as the price of our system of justice.” *Stack*, 342 U.S. at 8. Accordingly,
25 even if the Government succeeds in meeting § 3142(f)(2)’s standards for demonstrating danger to
26 the community or risk of flight, the court should grant bail if any condition or combination of
27 conditions will “reasonably assure” the mitigation of such risks. 18 U.S.C. § 3142(e); *see also*
28 *Chen*, 820 F. Supp. at 1208 (“Section 3142 does not seek ironclad guarantees, and the

1 requirement that the conditions of release ‘reasonably assure’ a defendant’s appearance cannot be
2 read to require guarantees against flight.”).

3 Under the conditions proposed herein, the risk of flight can and should be reduced to
4 bounds acceptable to the Court and Pretrial Services. The Government cannot demonstrate that
5 there is no combination of conditions that would be sufficient to “reasonably assure” the
6 defendant’s presence at trial, especially where continued detention would, as here, violate the
7 defendant’s constitutional rights. See Part II-B, *supra*.

8 **III. CONCLUSION**

9 For the foregoing reasons, the Court should GRANT Mr. Liew’s renewed motion, should
10 REVOKE the detention order, and should GRANT Mr. Liew’s pretrial release, subject to the
11 conditions outlined herein or such other conditions as deemed suitable by the Court or Pretrial
12 Services.

13 Dated: November 20, 2012

KEKER & VAN NEST LLP

14
15 By: /s/ Stuart L. Gasner

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Sellers v. United States
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Stutz Motor Car of America, Inc. v. Reebok Int’l, Ltd.
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United States v. Ailemen
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United States v. Chen
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United States v. Madoff
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United States v. Motamedi
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United States v. Sabhnani
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State Cases

Aetna Bldg. Maintenance Co. v. West
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E.I. Du Pont De Nemours and Company v. USA Performance Technology, Inc., et al.
CV Case No. 3:11- cv-01665-JSW (N.D.C.A.) 14

Whyte v. Schlage Lock Co.
101 Cal. App. 4th 1443 (2002) 4

Federal Statutes

18 U.S.C. § 3142(e) 22

Other Authorities

Barksdale, Jelks, TITANIUM: ITS OCCURRENCE, CHEMISTRY, AND TECHNOLOGY AT 309-40
(The Ronald Press Company 1949) 5

European Commission, *Integrated Pollution Prevention and Control Reference Document
on Best Available Techniques for the Manufacture of Large Volume Inorganic
Chemicals - Solids and Others* (August 2007) 5