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**IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF ARIZONA**

IceMOS Technology Corporation,
Plaintiff/Counterdefendant,
v.
Omron Corporation,
Defendant/Counterclaimant.

No. CV 17-2575-PHX-JAT
ORDER

On December 20, 2018, this Court granted Plaintiff IceMOS Technology Corporation (“IceMOS”) and Defendant Omron Corporation (“Omron”)’s request for a protective order. (Doc. 87). Pending before the Court now is IceMOS’s Motion to Modify the Protective Order (Doc. 314). Omron filed an Opposition to Plaintiff’s Motion to Modify the Protective Order (Doc. 284), and IceMOS filed a Reply in Support of its Motion to Modify the Protective Order (Doc. 316). The Court now rules on the motion. The Court will not address IceMOS’s Motion to Seal (Doc. 313) its original Motion to Modify (Doc. 254) because the Court has only relied on the redacted Motion to Modify the Protective Order (Doc. 314) in reaching its conclusion. The same is true for the Response (Doc. 284).

I. Background

Pursuant to the parties’ stipulation, the Court entered a protective order that permitted the parties to designate materials as “CONFIDENTIAL” or “ATTORNEYS’ EYES ONLY.” (Doc. 86-1 at 3–4). The protective order provides that material so designated “shall not be used or disclosed by the parties, counsel for the parties, or any

1 other persons identified in subparagraph (b) for any purpose whatsoever other than in this
2 litigation and any appeals thereof.” (Id. at 3).

3 On August 19, 2019, IceMOS filed a Motion to Modify the Protective Order,
4 requesting to use information from confidential documents produced by Omron in a new
5 lawsuit against third party Shindengen Electric Manufacturing Co., Ltd. (“ShinDengen”)
6 for “theft of trade secrets, fraud, fraudulent inducement, patent infringement and civil
7 conspiracy.” (Doc. 314 at 2, 8). IceMOS claims that those documents prove that
8 ShinDengen “conspired with Omron in systematic efforts to misappropriate, misuse and
9 profit illegally from the unauthorized use of IceMOS’s Proprietary Information.” (Id. at 2).
10 Accordingly, IceMOS moves to amend Paragraph 5(a) of the protective order to say:

11 Confidential Information shall not be used or disclosed by the parties,
12 counsel for the parties, or any other persons identified in subparagraph (b)
13 for any purpose whatsoever other than use in this or any collateral litigation
14 (and any appeals thereof). Any use of material designated as Confidential
15 Information in this case in collateral litigation is conditioned upon the
16 material being designated for production in the collateral litigation with the
17 same level of confidentiality as designated in this action.

(Id. at 7) (emphasis added).

18 **A. Legal Standard**

19 Federal Rule of Civil Procedure (“Rule”) 26(c) permits the Court to issue protective
20 orders “for good cause” to “protect a party or person from annoyance, embarrassment,
21 oppression, or undue burden or expense” during the discovery process. Fed. R. Civ. P.
22 26(c)(1). “A party asserting good cause bears the burden, for each particular document it
23 seeks to protect, of showing that specific prejudice or harm will result if no protective order
24 is granted.” *Foltz v. State Farm Mut. Auto. Ins. Co.*, 331 F.3d 1122, 1130 (9th Cir. 2003).

25 A party seeking the modification of a protective order to permit protected materials
26 to be discoverable in collateral litigation must follow a three-step process. See *Darby v.*
27 *Safeco Ins. Co. of Am.*, 2012 WL 5512576, at *2 (D. Ariz. Nov. 14, 2012). “As an initial
28 matter, the collateral litigant must demonstrate the relevance of the protected discovery to

1 the collateral proceedings and its general discoverability therein.” Foltz, 331 F.3d at 1132.
2 “Such relevance hinges ‘on the degree of overlap in facts, parties, and issues between the
3 suit covered by the protective order and the collateral proceedings.’” Id. (citation omitted).
4 Second, the court must be satisfied that “the protected discovery is sufficiently relevant to
5 the collateral litigation that a substantial amount of duplicative discovery will be avoided
6 by modifying the protective order.” Id. “The court that issued the [protective] order is in
7 the best position to make the relevance assessment for it presumably is the only court
8 familiar with the contents of the protected discovery.” Id. Finally, if the court modifies the
9 protective order to permit the discovery, responsibility shifts to the court overseeing the
10 collateral litigation to determine whether the collateral litigants may ultimately obtain the
11 materials in discovery. Id. at 1132-33; see also Darby, 2012 WL 5512576, at *2.

12 The interests of judicial economy “strongly favor access to discovery materials to
13 meet the needs of parties engaged in collateral litigation.” Id. at 1131. “Allowing the fruits
14 of one litigation to facilitate preparation in other cases advances the interests of judicial
15 economy by avoiding the wasteful duplication of discovery.” Id. Thus, when determining
16 whether to modify the protective order, the court must “weigh the countervailing reliance
17 interest of the party opposing modification against the policy of avoiding duplicative
18 discovery.” Id. at 1133. A party’s interest in preserving secrecy against the public “can be
19 accommodated by placing the collateral litigants under the same restrictions on use and
20 disclosure contained in the original protective order.” Id. (quoting *United Nuclear Corp. v.*
21 *Cranford Ins. Co.*, 905 F.2d 1424, 1428 (10th Cir. 1990)).

22 **B. Analysis**

23 1. Relevance Analysis

24 IceMOS bears the burden of showing that the confidential material in question is
25 relevant to collateral litigation. See Foltz, 331 F.3d at 1132. Although IceMOS attached to
26 its motion a list of hundreds of confidential documents it apparently plans to use in a new
27 suit against ShinDengen, it never cited or discussed any of them, (compare Doc. 314, n.1–
28 29, with Doc. 314-1)—particularly neglecting to explain how these documents would

1 support specific claims against ShinDengen. (See Doc. 314 at 2–6). Rather, IceMOS
2 broadly referred to the whole list (Doc. 314-1) one time in its introduction, failing to discuss
3 the documents’ role or substance at even a general level. (Doc. 314 at 2).

4 IceMOS did, however, cite several exhibits it had previously attached to its Motion
5 to Show Cause (Doc. 177), which this Court denied on three separate occasions as an
6 untimely request for more discovery. (See Doc. 179, 184, 196). Omron thus argues that
7 IceMOS now seeks in bad faith to obtain, by raising identical claims in a new case,
8 discovery that this Court has already repeatedly refused. (Doc. 284 at 6). Although this
9 Court notes Omron’s concern, it would reach beyond its authority in this matter to attempt
10 to evaluate whether either IceMOS’s motives or collateral estoppel might ultimately bar
11 the hypothetical collateral litigation. This Court is tasked only with deciding the motion
12 before it, which requires assessing the relevance of the confidential material to collateral
13 litigation. See Foltz, 331 F.3d at 1132.

14 And, in this case, IceMOS does use some confidential material to support its general
15 allegation that Omron and Shindengen misappropriated its designs and proprietary
16 processes for use with their own products. (See Doc 314 at 5–6, n.22–29). Still, this Court
17 lacks clear and complete knowledge of IceMOS’s specific claims against Shindengen
18 because IceMOS has not yet filed a complaint. Therefore, it is impossible at this point to
19 opine the relevance of confidential material to litigation that does not yet exist. See Avago
20 Techs. Fiber IP (Singapore) PTE., Ltd. v. IPtronics, Inc., No. C 10-02863 EJD PSG, 2011
21 WL 5975243, at *2 (N.D. Cal. Nov. 29, 2011) (calling modification to a protective order
22 premature when “there are no collateral proceedings pending for which the relevance of
23 the disputed information may be evaluated”). So, in addition to requiring more explanation
24 of the list of documents attached as “Exhibit 1” to IceMOS’s motion, this Court must wait
25 for IceMOS to initiate proceedings against Shindengen before it can even assess the
26 relevance of the confidential material.

27 IceMOS argues, however, that the relevance standard in Foltz¹ does not apply here.

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¹ 331 F.3d.

1 (Doc. 316 at 2). IceMOS attempts to distinguish its case on the grounds that it is not an
2 intervening third party but an original party with current access to the confidential
3 information. (Doc. 316 at 2–3). This argument fails. Like here, the parties in Foltz acquired
4 protective orders to “keep secret all [] ‘confidential information’ produced . . . in
5 discovery . . .” 331 F.3d at 1128. Later, a private intervenor sought to use their confidential
6 discovery in a separate lawsuit. *Id.* The Ninth Circuit directed the district court to discern
7 whether the confidential material related enough to the collateral proceeding so that
8 relaxing the protective order could prevent “duplicative discovery.” *Id.* at 1132–34.
9 Similarly, IceMOS and Omron agreed to a protective order for their confidential business
10 material, (Doc. 86), and IceMOS moved to modify the order so that it could use that
11 material in a separate lawsuit against Shindengen. (Doc. 314). The relevant question is not
12 whether IceMOS already possesses the material, but whether the Court should permit
13 IceMOS to share it in a different lawsuit (assuming the collateral court finds no other
14 discovery issues) in order to avoid duplicative discovery. See Foltz, 331 F.3d at 1134 (“If
15 any properly protected [] discovery is relevant to [a] collateral suit[], the district court
16 should [] modif[y] the protective order”). Hence, contrary to IceMOS’s contention,
17 Foltz applies here because it decides a materially analogous issue.

18 In conclusion, IceMOS has not currently met its burden of showing that the
19 confidential material in question is relevant to collateral litigation.

20 2. Balance of Interests

21 When determining whether to modify a protective order, the Court must “weigh the
22 countervailing reliance interest of the party opposing modification against the policy of
23 avoiding duplicative discovery.” Foltz, 331 F.3d at 1133. Alternatively, on balance, the
24 Court finds that IceMOS has failed to overcome Omron’s reliance interest because it
25 simply has not shown a threat of duplicative discovery. (See Doc. 314). To do so—as
26 discussed above—it must connect the confidential material to specific claims in an existing
27 complaint.

28 As for Omron’s reliance interest, the parties did not create a “blanket protective

1 order” that “[wa]s by nature overinclusive” and decreased their reliance on it. See Foltz,
2 331 F.3d at 1133. In fact, the protective order specifically prohibits “mass, indiscriminate,
3 or routinized designations” so that “material . . . for which protection is not warranted [is]
4 not swept unjustifiably within the ambit of this Agreement” (Doc. 86-1 at 2–3). Omron
5 and IceMOS narrowly tailored the protective order to protect only material that, if in the
6 wrong hands, could harm their businesses. They specifically included “trade secrets,
7 proprietary information or other sensitive intellectual property information” and
8 “commercially or competitively sensitive information . . . that the party has utilized or
9 intends to utilize to maintain a competitive advantage” (Id. at 2). The protective order
10 further stipulates that the parties must limit “any such designation [of confidentiality] to
11 specific material that qualifies under [its] standards,” even if that means only labeling
12 certain parts of the material “confidential.” (Id. at 2–3) (emphasis added). The narrow
13 scope and purpose of the protective order increased Omron’s reasonable reliance on it.
14 Without guaranteed protection of its sensitive business information and trade secrets,
15 Omron likely would not have disclosed so much. Thus, its reliance interest vastly
16 outweighs the unsubstantiated possibility that IceMOS would have to engage in duplicative
17 discovery.

18 In response, IceMOS argues that Omron “has not asserted . . . that its reliance
19 interests will be affected or harmed by the disclosure of any particular documents produced
20 in discovery in collateral litigation against ShinDengen.” (Doc. 316 at 5). The court in
21 Foltz, however, did not speculate about the potential damage to a party’s reliance interest
22 in collateral litigation, but only asked if the party had a reliance interest in the first place.
23 See 331 F.3d at 1133. Because Omron has relied on the protective order, IceMOS must
24 counter Omron’s interest with an even stronger interest in avoiding duplicative discovery.
25 See id. But IceMOS has failed to do so. (See Doc. 314). Of course, as IceMOS contends,
26 Omron could still keep its confidential material hidden from the public “by placing the
27 collateral litigants under the same restrictions . . . contained in the original protective
28 order.” See id. at 1133 (quoting *United Nuclear*, 905 F.2d at 1428). But until IceMOS

1 “demonstrates the relevance of the protected discovery to the collateral proceedings,” this
2 Court will not modify an official, fairly-negotiated protective order that has reasonably
3 induced Omron’s reliance. See *id.* at 1132.

4 Therefore, under present circumstances, IceMOS has failed to overcome Omron’s
5 reliance interest with the policy against duplicative discovery. This finding, however, does
6 not preclude IceMOS’s ability to do so in the future.

7 **C. Conclusion**

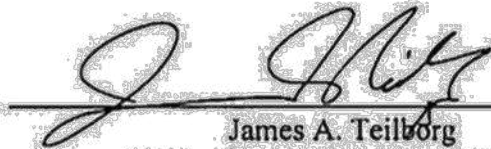
8 Because IceMOS has failed to show that the confidential material is relevant to the
9 collateral litigation such that modifying the protective order to permit its discovery will
10 avoid a substantial amount of duplicative discovery, IceMOS has not established, as of
11 now, that it is entitled to modification of the protective order.

12 Thus, **IT IS ORDERED** denying IceMOS’s Motion to Modify the Protective Order
13 for Confidential Information (Doc. 314) without prejudice.

14 **IT IS FURTHER ORDERED** denying the Motion to Seal the Motion to Modify
15 the Protective Order (Doc. 313) (as indicated above). The Clerk of the Court shall leave
16 Doc. 254 under seal but strike it.

17 **IT IS FURTHER ORDERED** denying the Motion to Seal the Response to the
18 Motion to Modify the Protective Order (Doc. 285) (as indicated above). The Clerk of the
19 Court shall leave Doc. 286 lodged, under seal.

20 Dated this 17th day of October, 2019.

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24 James A. Teilborg
25 Senior United States District Judge
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