PIERCING THE CORPORATE VEIL IN REGULATED INDUSTRIES

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# Piercing the Corporate Veil in Regulated Industries

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Veil piercing doctrines have been the subject of much scholarly attention in recent years. They have generated diametrically opposing views, with some legal commentators advocating the complete abolition of the doctrines and others advocating a significant relaxation of the standards for piercing the corporate veil.

Those who advocate abolition of these doctrines argue that limited liability for corporations has significant economic benefits. Aside from reducing the costs of equity ownership and facilitating economic growth, these scholars argue that limited liability facilitates diversification of investment, reduces monitoring costs, increases liquidity of shares, and encourages managers to undertake beneficial projects that otherwise might be deemed too risky. Allowing plaintiffs to pierce the corporate veil and the shield of limited liability removes these benefits and creates uncertainty for investors and other corporate stakeholders—particularly in light of the standards applied by courts, that are often less than clear.

In contrast, those who seek to relax the requirements for piercing the corporate veil argue that limited liability improperly shifts costs onto innocent creditors. As a result, management may undertake business activities that are harmful to society because they are able to externalize the risk of such projects, resulting in a moral hazard problem. These costs, such commentators assert, outweigh the benefits of limited liability.


2 See, e.g., Stephen M. Bainbridge, Abolishing Veil Piercing, 26 J. CORP. L. 479, 481 (2001) (“[T]here is a widely shared view that limited liability was, and remains, essential to attracting the enormous amount of investment capital necessary for industrial corporations to arise and flourish.”); Frank H. Easterbrook & Daniel R. Fischel, Limited Liability and the Corporation, 52 U. CHI. L. REV. 89, 90-98 (1985); Stephen B. Presser, Thwarting the Killing of the Corporation: Limited Liability, Democracy, and Economics, 87 NW. U. L. REV. 148, 154 (1992) (“If it is true that the original justification of limited liability was that it encourages investment in the small firm, or investment by entrepreneurs of modest means, and if we are still interested in encouraging individual entrepreneurship through incorporation, this ought to be, perhaps, the most crucial aspect to be considered in veil-piercing doctrine.”).

However, there may be a middle ground between these two positions. It may be possible to identify certain areas in which all sides agree veil piercing is inappropriate. One such area may exist where the corporations at issue operate within an industry that is subject to regulations that seek to prevent the sorts of conduct that the veil piercing doctrines are designed to remedy. In essence, it may be appropriate to acknowledge a sort of regulatory preemption in such circumstances given that the costs associated with limited liability are being mitigated through regulation.

Part I of this Article discusses the standards that are applied in determining whether the corporate veil should be pierced. The law recognizes a strong presumption in favor of preserving limited liability. Accordingly, the test for piercing the corporate veil is a stringent one. Generally, courts require that the party seeking to overcome limited liability demonstrate that there is significant “domination and control” over the entity whose veil is to be pierced, that there is an element of fraud in the use of the corporate form that warrants disregarding it, and that the fraudulent use of the corporate form has caused plaintiffs some injury. Courts have developed a number of factors to assess whether these conditions have been met, none of which is dispositive. Nonetheless, these factors tend to underscore the high barrier a party must surmount to pierce the corporate veil.

Part II discusses some of the criticisms of the veil piercing doctrines. Some commentators have argued that veil piercing should be eliminated altogether because the standards articulated by courts are so vague that they are unworkable and because the benefits of limited liability clearly outweigh any associated costs. Conversely, there has been a trend in recent years within the academic literature in support of broadening shareholder liability by eroding the standards for breaching the corporate form. These proposals are often justified on the ground that limited liability improperly allows corporations to shift the costs of their risky activities to innocent third parties and that the benefits associated with limited liability are not as great as some have argued.

Part III discusses examples of the regulatory frameworks that exist that govern many of the same activities that determine whether courts will pierce the corporate veil. In particular, while the principles articulated in this article may be widely applicable, the article focuses in particular on regulations governing the insurance and banking industries. Regulatory frameworks, such as those found in these industries, ensure that corporations are not subject to the sort of “domination and control” necessary to pierce the corporate veil and that the corporate form is not misused for some fraudulent purpose. Accordingly, the regulatory framework seeks to prevent the very conduct that the veil piercing doctrines are designed to remedy.

Corporate entities operating within the insurance industry, for example, are constantly monitored by regulators in multiple states to ensure that they remain adequately capitalized and capable of meeting their obligations to policyholders. Likewise, federal regulators in the banking industry seek to ensure that banks are adequately capitalized and that transactions among entities within a corporate structure do not undermine their financial security. Such regulations are designed to
construct a series of legal “firewalls” among the companies to ensure that there is no inappropriate transfer of assets from one entity to another. Such regulatory frameworks also preclude the sort of “domination and control” that is necessary to establish alter ego liability. Regulators monitor corporations operating within the industry to ensure that they observe corporate formalities. Accordingly, the rationale behind the veil piercing doctrines simply does not apply.

Finally, Part IV offers a modest proposal for limitation of the veil piercing doctrine that commentators on both ends of the academic spectrum should embrace. Such doctrines should not be applied to companies that operate within a regulatory framework that essentially precludes alter ego relationships.\(^4\) In such circumstances the dangers the veil piercing doctrines seek to remedy are mitigated. Moreover, corporations operating within such regulatory frameworks have a legitimate expectation that they will not be subject to such liability. Accordingly, the rationale for maintaining limited liability under such circumstances is even stronger. Where such regulatory frameworks exist, the economic costs of limited liability are reduced while the benefits are preserved. Conversely, preserving veil piercing in such circumstances only results in additional, and unnecessary, costs given that the costs associated with the regulatory framework that functions to mitigate the same dangers are already being incurred. The case for veil piercing under such circumstances is substantially weaker.

I. STANDARDS FOR PIERCING THE CORPORATE VEIL

The presumption of limited shareholder liability is a “bedrock” principle of corporate law.\(^5\) “[D]istinct corporations, even parent and subsidiary corporations, are presumed separate.”\(^6\) Indeed, this has been the case “since the earliest days of our corporate law.”\(^7\) As a consequence, “[s]hareholder protection through the corporate form is ‘ingrained in our economic and legal systems.’”\(^8\) Moreover, the limited

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\(^4\) This article treats the veil piercing and alter ego doctrines as synonymous. See Outokumpu Eng’g Enters. v. Kvaerner Enviropower, 685 A.2d 724, 729 (Del. Super. Ct. 1996) (alter ego theory and veil piercing are “analogous”).

\(^5\) Escobedo v. BHM Health Assoc., Inc., 818 N.E.2d 930, 933 (Ind. 2004). 1 FLETCHER CYCLOPEDIA OF PRIVATE CORP. § 43 (Nov. 2004) (“As a general rule, two separate corporations are regarded as distinct legal entities even if the stock of one is owned wholly or partly by the other. . . . Thus, under ordinary circumstances, a parent corporation will not be liable for the obligations of its subsidiary.”).

\(^6\) Greater Hammond Community Servs., Inc. v. Mutka, 735 N.E.2d 780, 784 (Ind. 2000). See also Hickman v. Rawls, 638 S.W.2d 100, 102 (Tex. Ct. App. 1982) (“The general rule is that a corporate entity may not be ignored.”); In re Hillsborough Holdings Corp. v. Celotex Corp., 166 B.R. 461, 468 (Bankr. M.D. Fla. 1994) (“Delaware courts disregard the corporate entity in only the most extraordinary cases.”).

\(^7\) Winkler v. V.G. Reed & Sons, Inc., 638 N.E.2d 1228, 1232 (Ind. 1994).

\(^8\) Hambleton Bros. Lumber Co. v. Balkin Enters., Inc., 397 F.3d 1217, 1227 (9th Cir. 2005). See also Easterbrook & Fischel, supra note 2, at 89 (“Limited liability is a fundamental principle of corporate law.”).
liability associated with the corporate form has played a significant role “in the expansion of industry and in the growth of trade and commerce.”

9 Courts and legislatures have long recognized that “furthering of capital formation could best be accomplished by encouraging shareholders to invest through limiting their liability.”

10 As a result, “[l]imited liability is the rule not the exception; and on that assumption large undertakings are rested, vast enterprises are launched, and huge sums of capital attracted.”

Given the critical importance of limited liability in our economic and legal systems, “the burden on a party seeking to ‘pierce the corporate veil’ is severe.”

“Courts will pierce the corporate veil only in exceptional circumstances.” Accordingly, disregarding the corporate form and imposing liability on affiliated corporate entities is an “extreme remedy, sparingly used.”

A party seeking to disregard the corporate form must show that it was “so ignored, controlled or manipulated” that the subsidiary was “merely the instrumentality of another and that the misuse of the corporate form would constitute a fraud or promote injustice.”

In a breach of contract case, the burden is even higher than the normally severe burden imposed upon a plaintiff seeking to pierce the corporate veil. The burden on plaintiffs “must be more stringent in contract cases than in tort cases because in contract cases the plaintiff has an opportunity to select the entity with which he deals as opposed to tort cases in which no such

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9 Hambleton Bros., 397 F.3d at 1227.
11 Anderson v. Abbott, 321 U.S. 349, 362 (1944). See also 1 FLETCHER, supra note 5, § 41.10 (“Courts apply the alter ego rule with great caution and reluctance. In fact, many courts require exceptional circumstances before disregarding the corporate form.”).
12 Escobedo, 818 N.E.2d at 933. See also Mid-Century Ins. Co. v. Gardner, 9 Cal. App. 4th 1205-1212 (1992) (“It is the plaintiffs’ burden to overcome the presumption of the separate existence of the corporate entity.”). Several courts have held that an alter ego relationship must be demonstrated by “clear and convincing” evidence. See, e.g., Kaplan v. First Options of Chicago, 19 F.3d 1503, 1522 (3d Cir. 1994) (“Because alter ego is akin to and has elements of fraud, . . . it . . . must be shown by clear and convincing evidence.”).
14 Sonora Diamond Corp. v. Superior Ct., 83 Cal. App. 4th 523, 539 (Cal. Ct. App. 2000). See also Bambridge, supra note 2, at 507 (“Control is the common (if sometimes implicit) feature of all the concepts used to describe cases in which veil piercing is appropriate.”).
15 Escobedo, 818 N.E.2d at 933.
16 Carte Blanche (Singapore) PTE., Ltd. v. Diners Club Int’l, Inc., 758 F. Supp. 908, 913 (S.D.N.Y. 1991) (the “presumption [of limited liability] is particularly strong in contract cases, in which plaintiff has chosen the party with which it has contracted, and may negotiate guarantees or other security arrangements”); Lucas v. Texas Ind., 696 S.W.2d 372, 375 (Tex. 1985) (“Courts have generally been less reluctant to disregard the corporate entity in tort cases than in breach of contract cases.”); 1 FLETCHER, supra note 5, § 41.85 (“Courts usually apply more stringent standards to piercing the corporate veil in a contract case than they do in tort cases.”).
choice exists.” As several courts have recognized, “[t]he attempt to hold a parent corporation liable where the claim asserted is of contractual origin presents added difficulties. The very reasonable question must be met and answered why one who contracted with the subsidiary and received the promise which he bargained for but who has been disappointed in the fulfillment by the subsidiary of its commitment should be allowed to look to the parent. As a matter of contract right it is evidence he may not. Additional compelling facts must appear.”

In assessing whether the corporate form should be disregarded and the principle of limited liability breached, courts generally apply a range of factors, none of which by itself is sufficient to establish liability. These factors, however, tend to be designed to ascertain whether certain, more fundamental, elements are met. In order to pierce the corporate veil or establish alter ego liability, it is generally necessary to show that a parent or affiliated entity exercised domination or control over the entity at issue, that there was an element of fraud or abuse of the corporate form, and that the fraudulent abuse of the corporate form caused a tangible injury.

A. Domination and Control

“Domination and control” means more than the ordinary control that accompanies the normal parent-subsidiary relationship. A parent corporation “may be directly involved in financing and macro-

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17 Hickman v. Rawls, 638 S.W.2d 100, 102 (Tex. Ct. App. 1982). See also Cambridge Electronics Corp. v. MGA Electronics, Inc., 227 F.R.D. 313, 331 n.50 (C.D. Cal. 2004) (“Courts are less likely to apply the alter ego doctrine where the party seeking to invoke it . . . voluntarily transacted business with the corporate entity.”) (citing Energy & Metals Corp. v. Banks, 896 F.2d 1557, 1577 (10th Cir. 1990); Edwards Co v. Monogram Indus., Inc., 730 F.2d 977, 981 (5th Cir. 1984)).

18 Edwards Co., 730 F.2d at 981. See also Mancorp, Inc. v. Culpepper, 781 S.W.2d 618, 622 (Tex. Ct. App. 1989) (“[C]ourts are more likely to disregard the corporate fiction in tort cases than in contract cases, like this one, because the risk of loss in a contract case is apportioned in prior dealings, when the bargain is first struck.”).


20 Fletcher summarizes these requirements as follows:

Courts will disregard the existence of a corporate entity when the plaintiff shows: (1) control, not merely majority or complete stock control, but complete domination, not only of the finances, but of policy and business practice in respect to the transaction so that the corporate entity as to this transaction had at the time no separate mind, will or existence of its own; and (2) such control must have been used by the defendant to commit fraud or wrong, to perpetrate the violation of the statutory or other positive legal duty, or dishonest and unjust act in contravention of the plaintiff’s legal rights; and (3) the aforesaid control and breach of duty must proximately cause the injury or unjust loss.

1 FLETCHER, supra note 5, § 41.10. See also Robert B. Thompson, Unpacking Limited Liability: Direct and Vicarious Liability of Corporate Participants for Torts of the Enterprise, 47 VAND. L. REV. 1, 9 (1994).
management of its subsidiaries . . . without exposing itself to a charge that each subsidiary is merely its alter ego.”

Indeed, “[p]arents and dominant shareholders are almost always ‘active participants’ in the affairs of an owned corporation. And, in the usual case, the exercise of such control over a subsidiary’s actions is entirely permissible and does not result in the owner’s personal liability.”

“Appropriate parental involvement includes: ‘monitoring of the subsidiary’s performance, supervision of the subsidiary’s finance and capital budget decisions, and articulation of general policies and procedures.’”

Accordingly, the standard level of “control” accompanying a parent-subsidiary relationship is insufficient in itself to establish this prong of the veil-piercing test. For “it is hornbook law that ‘the exercise of the “control” which stock ownership gives to the stockholders . . . will not create liability beyond the assets of the subsidiary.’” Something more is required.

In order to establish alter ego liability or pierce the corporate veil, plaintiffs must show that the parent exercised “exclusive domination and control to the point that the subsidiary no longer has legal or independent significance of its own.”

“The parent’s general executive control over the subsidiary is not enough; rather, there must be a strong showing beyond simply facts evidencing ‘the broad oversight typically indicated by [the] common ownership and common directorship’ present in a normal parent-subsidiary relationship.”

“As a practical matter, the parent must be shown to have moved beyond the establishment of general policy and direction for the subsidiary and in effect taken over performance of the subsidiary’s day-to-day operations in carrying out that policy.”

Even “widespread involvement” in financial and management decisions is not sufficient to establish liability.

1. Corporate Formalities

Courts consider a number of factors in determining whether the threshold necessary to establish the requisite domination and control has been reached. One of the most frequently-cited factors in

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21 Doe v. Unocal Corp., 248 F.3d 915, 927 (9th Cir. 2001).
22 Esmark, Inc. v. NLRB, 887 F.2d 739, 759 (7th Cir. 1989).
23 Doe, 248 F.3d at 926.
25 Outokumpu Eng’g Enters., 685 A.2d at 729 n.2. See also Wallace v. Wood, 752 A.2d 1175, 1184-85 (Del. Ch. 1999) (“Plaintiffs must allege facts that, if taken as true, demonstrate the Officers’ and/or Parents’ complete domination or control of the [subsidiary].”).

26 Sonora, 83 Cal. App. 4th at 542.


28 Craig v. Lake Asbestos of Quebec, Ltd., 843 F.2d 145, 151 (3d Cir. 1988).
determining whether there has been excessive domination or control is the corporation’s compliance with corporate formalities. While this factor is frequently cited, it is not often dispositive given that “mere failure upon occasion to follow all the forms prescribed by law for the conduct of corporate activities will not justify [disregard of the corporate entity].”

Moreover, arguably the lack of corporate formalities is irrelevant unless it leads to improper “control” or “manipulation” of the subsidiary corporation. Without such manipulation or control, the nexus between the actions of one entity and another required to establish liability is lacking. Accordingly, adherence to corporate formalities is only one element in the analysis.

2. Adequate Capitalization

A factor that is perhaps more important is whether the corporation has been adequately capitalized. Here, too, however, there are appropriately stringent requirements for establishing the sort of inadequate capitalization that may support piercing the veil of limited liability. “Inadequate capitalization means capitalization very small in relation to the nature of the business of the corporation and the risks attendant to such businesses.” To fall below the requisite threshold, the capital “placed in the subordinate” must be “illusory or trifling compared to the business to be done and the risks of loss.”

Moreover, generally one must look to capitalization when the corporation is formed—not during subsequent periods. “A business that is adequately capitalized at formation, but which subsequently suffers financial reverses is not undercapitalized.” Accordingly,
“undercapitalization, when considered at all, is evaluated with emphasis on the time of incorporation rather than thereafter.” 34 In fact, some courts have held that “[t]he filing of articles of incorporation by the secretary of state may be conclusive proof that the incorporators satisfied all conditions precedent to incorporation, including adequate capitalization.” 35

While the standards for assessing the adequacy of capitalization are not always clearly articulated, some guiding principles may be derived from the bankruptcy context where courts have developed standards for assessing the solvency of corporations entering the bankruptcy system. “Foremost among the standards” for determining whether a corporation is “undercapitalized” under this line of authority is “the opinion of a skilled financial analyst” regarding whether the corporation’s capital was “insufficient to support a business of the size and nature . . . in light of the circumstances existing at the time the [company] was capitalized.” 36

Courts applying these guidelines have made clear that it is improper to judge undercapitalization using hindsight. 37 As these courts recognize, “[t]esting [undercapitalization] by hindsight will . . . turn up too many false positive results of undercapitalization.” 38 This is because “[o]wners owe no duty to recapitalize a failing firm, and courts should not introduce one through the back door by retrospectively finding undercapitalization by proof of ‘eventual failure.’” 39 If such retroactive analysis is applied in judging the adequacy of capitalization, then “every firm that slips into insolvency can be termed undercapitalized.” 40

status cannot be inferred whenever a shareholder withdraws some monies from a corporation without formally declaring a dividend or executing a note even if one of the withdrawals is made while the corporation is insolvent. If it did, every payment to a stockholder during insolvency would justify piercing the corporate veil.” Kaplan v. First Options of Chicago, 19 F.3d 1503, 1522 (3d Cir. 1994).

34 Secon Serv. Sys., Inc. v. St. Joseph Bank & Trust Co., 855 F.2d 406, 416 (7th Cir. 1988) (citing Consumer’s Co-op, 419 N.W.2d at 218-19; DeWitt Truck Brokers v. W. Ray Flemming Fruit Co., 540 F.2d 681 (4th Cir. 1976)). See also In re Hillsborough Holdings Corp., 176 B.R. at 234 (“[I]nadequate capitalization refers to the amount of capital provided to a subsidiary upon its formation.”); 1 FLETCHER, supra note 5, § 41.33 (“The adequacy of capital is to be measured as of the time of formation of the corporation. A corporation that was adequately capitalized when formed, but which subsequently suffers financial reverses is not undercapitalized.”).

35 1 FLETCHER, supra note 5, § 41.33 (citing Wilkerson v. Wegner, 793 P.2d 983 (Wash. App. 1990)).

36 In re Mobile Steel Co., 563 F.2d 692, 703 (5th Cir. 1977). See also Matter of Lifschultz Fast Freight, 132 F.3d 339, 351 (7th Cir. 1997) (same).

37 See, e.g., Matter of Lifschultz, 132 F.3d at 351-52; Secon Serv., 855 F.2d at 416; In re Mobile Steel Co., 563 F.2d at 703.

38 Matter of Lifschultz, 132 F.3d at 352.

39 Id. (quoting Mobile Steel, 563 F.2d at 703).

40 Id. at 351.
Even where this factor applies, again, it is generally deemed insufficient by itself to establish alter ego liability. As one federal court of appeals recently observed: “[W]e are unaware of any decision relying on undercapitalization alone as grounds for disregarding the corporate entity in a contract case. . . . A requirement to provide continuing capitalization, as [plaintiff] urges, probably would injure noncontrolling creditors rather than helping them, by precipitating unnecessary forced sales.”

These stringent principles are imposed to avoid transforming veil piercing into a mechanism for holding a parent liable whenever the funds of its subsidiary are insufficient to pay a potential judgment. “[T]he mere fact that an entity may or may not have the capital to respond to a potential large award against it does not justify piercing the corporate veil.” Rather, undercapitalization is relevant only when it demonstrates that the corporate form is merely a sham. Subsequent losses that lead to a lack of adequate capital in a company that from the outset was adequately capitalized provide no such evidence.

3. Inter-Company Transactions and Commingling of Assets

Another factor often invoked in conducting a veil piercing analysis is whether there were inappropriate transactions among corporate entities. These inter-company transactions may be cited as evidence of “domination and control” or as a means for siphoning off funds from one corporate entity to another. Nonetheless, courts have been hesitant to place emphasis on this factor in determining whether to pierce the corporate veil or impose alter ego liability. As a number of courts have observed, “[t]ransactions between corporations are legitimate and commonplace, and, when between one company and another with a significant or even controlling stock ownership in the former, do not necessarily suggest improper domination or a failure of the parties to respect their separate corporate identities.”

Indeed, far from suggesting any domination or control of a corporate subsidiary, intercompany transactions may establish the independence of corporate entities. Courts have held, for example, that “[t]he fact that [a parent corporation] requires the subsidiaries to pay a fee” for services

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41 See LoPucki, supra note 3, at 23 (lamenting the fact that “the strategist nearly always can prevail by undercapitalizing the company and making sure no other factors favoring disregard [of the corporate form] are present”).

42 Secon Serv. Sys., 855 F.2d at 416. See also Bainbridge, supra note 2, at 521 (noting “courts’ well-nigh universal refusal to treat undercapitalization, standing alone, as dispositive” when determining whether to pierce the corporate veil).

43 In re Silicone Gel Breast Implants, 837 F. Supp. at 1138. See also In re Hillsborough Holdings Corp., 166 B.R. at 475 (same).


45 In re Silicone Gel Breast Implants, 837 F. Supp. at 1134.
actually “supports [the parent’s] argument that it is not the alter ego of any of its subsidiaries.”

Were corporate formalities ignored, such arms-length transactions would not exist.

In contrast, commingling of assets may present a risk of an inappropriate alter ego relationship. Where the assets of a corporation and its shareholders are commingled, it tends to demonstrate that the corporation is not separate and distinct from its shareholders. Such commingling is distinct from typical corporate transactions, such as where a parent gives its subsidiary financing to conduct its business operations.

4. Overlap in Officers and Directors

A significant identity in the leadership of corporate entities may also be cited as evidence in support of piercing the corporate veil. However, overlap in directors or officers among affiliated corporate entities is not unusual, and is generally held to be insufficient to establish alter ego liability alone. As the Supreme Court has made clear: “[I]t is entirely appropriate for directors of a parent corporation to serve as directors of its subsidiary, and that fact alone may not serve to expose the parent corporation to liability for its subsidiary’s acts. . . . This recognition that the corporate personalities remain distinct has its corollary in the well established principle of corporate law that directors and officers holding positions with a parent and its subsidiary can and do ‘change hats’ to represent the two corporations separately, despite their common ownership.”

Thus, “[w]hile stock control and common directors and officers are generally prerequisites for application of the instrumentality rule, yet, they are not sufficient by themselves to bring the rule into operation.” Indeed, “[p]arents and subsidiaries frequently have overlapping boards of

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46 Joiner v. Ryder Sys. Inc., 966 F. Supp. 1478, 1486 (C.D. Ill. 1996) (emphasis added). See also In re Silicone Gel Breast Implants, 837 F. Supp. at 1135 (“[A]rrangements— involving the payment of consideration for services rendered—during the formative years of a subsidiary’s existence do not suggest a degree of involvement by the parent that supports a claim for piercing the corporate veil many years later.”); Connors v. Peles, 724 F. Supp. 1538, 1568 (W.D. Pa. 1989) (no alter ego liability where “management fees were paid by [subsidiaries] for services rendered”).

47 1 FLETCHER, supra note 5, § 41.50 (“Evidence that shareholders used corporate funds for personal purposes, mixed corporate and personal accounts, or commingled assets so that the ownership interests were indistinguishable will be weighed, along with other factors, when a disregard of corporate separateness is urged.”).

48 Id. (“In the parent/subsidiary context, a court will not pierce the corporate veil merely because the parent and subsidiary issued consolidated financial statements, or because the parent provided financing to the subsidiary.”).

49 Bestfoods, 524 U.S. at 69.

directors while maintaining separate business operations.” Thus, in practice this factor is not particularly useful, and certainly not dispositive, in determining whether the corporate veil should be pierced or alter ego liability imposed.

5. Miscellaneous Factors

Finally, there are a number of miscellaneous factors that courts sometimes consider in assessing veil piercing claims, most of which are generally deemed to be of limited relevance. One such factor is the filing of consolidated financial statements or tax returns. However, courts have held that a parent corporation’s “decision to [include its subsidiary] in its consolidated tax return hardly demonstrates domination” and is insufficient to establish even a “prima facie” case sufficient to pierce the corporate veil. Similarly, courts “do not consider the fact of consolidated financial reports to be a sufficient basis to impose liability under the alter ego doctrine.” As with overlapping directorates and corporate officers, “consolidating the activities of a subsidiary into the parent’s annual reports is a common business practice. It is allowed by both the Internal Revenue Service and the Securities and Exchange Commission, and it is recommended by generally accepted accounting principles.”

While plaintiffs sometimes point to the fact that affiliated companies have the same corporate headquarters as evidence of “domination and control,” a number of courts have likewise noted that “[t]he separate corporate entities of two corporations may not be disregarded merely because one owns the stock of another or because the two share common directors or occupy the same office space.” The physical location of the two entities is simply not particularly dispositive of whether they are

51 Fletcher v. AteX, Inc., 68 F.3d 1451, 1460 (2d Cir. 1995). See also Calvert, 875 F. Supp. at 678 (“[c]ourts have repeatedly held that” factors such as “some interlocking directors and officers” “do not justify piercing the corporate veil”).

52 American Tel. & Tel. Co. v. Compagnie Bruxelles Lambert, 94 F.3d 586, 591 (9th Cir. 1996).


54 Calvert, 875 F. Supp. at 678-79. See also Dalton v. R & W Marine, Inc., 897 F.2d 1359, 1363 (5th Cir. 1990) (no alter ego liability even though parent remained responsible for general policy, received money from subsidiaries that was funneled into centralized bank accounts, filed a consolidated tax return, and offered benefit plans to its subsidiaries’ employees); O’Berry v. McDermott, Inc., 712 S.W.2d 206, 207 (Tex. App. 1986) (overlapping directors and officers, filing consolidated tax returns, maintaining employee benefits for subsidiary, capitalizing and financing the subsidiary, making decisions for subsidiary, and being regarded by the public as one business unit was insufficient to establish alter ego relationship).

alter egos. Moreover, there are many perfectly legitimate reasons two corporate entities may overlap in terms of their physical location.

B. Fraud and Misuse of the Corporate Form

Not only must plaintiffs demonstrate “domination and control” in order to pierce the corporate veil or establish alter ego liability, but typically they also bear the burden of demonstrating that there was “misuse of the corporate form constituting fraud or injustice.”\(^{56}\) Domination or control of a subsidiary by a corporate parent is not sufficient. In order to pierce the corporate veil there must be “evidence of fraud or misrepresentation.”\(^{57}\)

The test in this regard is also particularly stringent. Only a specific kind of fraud or misrepresentation is sufficient to establish liability. “[T]he act of one corporation is not regarded as the act of another merely because the first corporation is a subsidiary of the other, or because the two may be treated as part of a single economic enterprise for some other purpose. Rather, to pierce the corporate veil based on an agency or ‘alter ego’ theory, ‘the corporation must be a sham and exist for no other purpose than as a vehicle for fraud.’”\(^{58}\) A corporation is not a “sham” or “vehicle for fraud” if it “engaged in substantial business operations.”\(^{59}\) Thus, in all but the most egregious cases this requirement will not be met.

In particular, it is well established that “[t]he underlying cause of action does not supply the necessary fraud or injustice. To hold otherwise would render the fraud or injustice element meaningless, and would sanction bootstrapping.”\(^{60}\) Quite simply, “[t]he ‘injustice’ must be more than the breach of contract alleged in the complaint.”\(^{61}\) Likewise, “[m]ere use of the corporate form to avoid liability is insufficient to

\(^{56}\) Aronson, 644 N.E.2d at 867. See also 1 Fletcher, supra note 5, § 43 (“[A]lthough corporations are related, there can be no piercing of the veil without a showing of improper conduct.”); id. § 41.32 (“Some courts have referred to a requirement of intentional misconduct, while others reiterate the more general requirement that there must be some form of deception, injustice, defeat of public policy, or fraudulent, improper or criminal purpose.”).


\(^{59}\) Sunstates Corp., 788 A.2d at 534.

\(^{60}\) See, e.g., Mobil Oil Corp., 718 F. Supp. at 268; see also 1 Fletcher, supra note 5, § 41.32 (“A fraud or injustice which relates to ancillary activity is not a sufficient basis for piercing the corporate veil.”).

\(^{61}\) Outokumpu Eng’g Enters., 685 A.2d at 729.
warrant piercing the veil.”62 There must be evidence that the misuse of the corporate form perpetrated a fraud on the plaintiffs.63

The requirement that the alleged misuse of the corporate form constitute a fraud or misrepresentation is particularly difficult to meet in contract cases. As the Seventh Circuit observed in Secon Service Systems, courts generally require “more than control to pierce the corporate veil for the benefit of contract creditors . . . .”64 The reason for this is simple: “unless the corporation engaged in some practice that might have misled its contract creditors into thinking they were dealing with another entity, there simply is no need to ‘protect’ them.”65 This is because, “[u]nlike tort claimants, they chose to deal with the corporation; to allow them access to shareholders or parent corporations when the deal goes sour is to give them more than the benefit of their bargain.”66

Even in cases that do not involve contract claims, however, plaintiffs seeking to pierce the corporate veil face a high burden. At a minimum, they must establish that the defendant’s conduct was somehow intentionally “wrongful”—i.e., that defendants committed some act “akin to fraud or deception.”67 “There is a presumption of separateness the plaintiff must overcome to establish liability by showing that the parent is employing the subsidiary to perpetrate a fraud or commit wrongdoing and that this was the proximate cause of the plaintiff’s injury. Merely showing control, in the absence of an intent to defraud or escape liability, is insufficient to overcome that presumption.”68

These requirements are imposed for good reason. They ensure that the economic and legal benefits of limited liability will be preserved and will only be breached where there has been some abuse of the corporate form in a way that is not economically beneficial. In sum, the corporate veil may not be pierced based on “the mere prospect of an unsatisfied judgment.”69 If it could, the limited liability of the corporate form would be rendered meaningless.

62 Itel Containers Intern. Corp. v. Atlanticfik Exp. Serv. Ltd., 909 F.2d 698, 704 (2d Cir. 1990). See also Radeszewski v. Telecom Corp., 981 F.2d 305, 311 (8th Cir. 1992) (“The doctrine of limited liability is intended precisely to protect a parent corporation whose subsidiary goes broke.”); Zubik v. Zubik, 384 F.2d 267 (3d Cir. 1967) (“Limiting one’s personal liability is a traditional reason for a corporation.”); Rosseel, N.V., 702 F. Supp. at 1019 (“[T]he mere fact that an entity may or may not have the capital to respond to a potential large award against it does not justify piercing the corporate veil.”).

63 See, e.g., Mobil Oil Corp., 718 F. Supp. at 269 (“The law requires that fraud or injustice be found in the defendants’ use of the corporate form.”); Resolution Trust Corp. v. Latham & Watkins, 909 F. Supp. 923, 927, 930-31 (S.D.N.Y. 1995) (courts generally “pierce the corporate veil only upon ‘proof of deliberate misuse of the corporate form—tantamount to fraud’.”).

64 Hystro Prods., Inc. v. MNP Corp., 18 F.3d 1384, 1390 (7th Cir. 1994).

65 1 FLETCHER, supra note 5, § 43.

66 Hystro Prods., 18 F.3d at 1390.
C. Causation

Finally, courts generally recognize that in addition to complete domination and control and the use of the corporate form to commit fraud or some similar wrong, there is a requirement that the fraud or wrong result in an actual injury to the plaintiff. Thus, for example, where misuse of the corporate form leads to undercapitalization which leaves plaintiffs without an adequate monetary remedy, there may be grounds for piercing the corporate veil. It is not enough that there was fraud or misuse of the corporate form: that fraud or misuse must lead to a tangible injury to the plaintiffs. Thus, as in other areas of the law, there is a strong causation requirement. The law will not provide a remedy where there has been no injury.

II. CRITICISMS OF THE VEIL PIERCING DOCTRINES

These requirements for piercing the corporate veil have been criticized on all sides. Some commentators have argued that the requirements for veil piercing are too stringent and that it is unjust to shield assets from potential claimants where a related enterprise may have received the benefits of the activity conducted by another enterprise. Others have argued that the veil-piercing doctrines are harmful to economic progress and should be abandoned altogether.

A. Enterprise Liability And Other Doctrines Seeking To Erode The Requirements for Piercing the Corporate Veil

The detractors of limited liability often argue that it allows corporations to externalize the costs of their risky activities to innocent

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70 See, e.g., W. Passalacqua Builders, 933 F.2d at 138; Morris v. Dep’t of Taxation & Finance, 623 N.E.2d 1157, 1160-61 (N.Y. App. 1993) (plaintiffs must show that “(1) the owner[] exercised complete domination of the corporation in respect to the transaction attacked and that (2) such domination was used to commit fraud or wrong against the plaintiff which resulted in plaintiff’s injury”); Irwin & Leighton, Inc. v. W.M. Anderson Co., 532 A.2d 983, 987 (Del. Ch. 1987).

71 See, e.g., Zubik, 384 F.2d at 273.

72 See, e.g., Radaszewski v. Telecom Corp., 981 F.2d 305, 307 (8th Cir. 1992) (there is no harm without liability); Lucas v. Texas Ind., 696 S.W.2d 372, 375 (Tex. 1985) (“If the corporation responsible for the plaintiffs’ injury is capable of paying a judgment upon proof of liability, then no reason would exist to attempt to pierce the corporate veil and have shareholders pay for the injury.”); see also Arch v. American Tobacco Co., 984 F. Supp. 830, 839 (E.D. Pa. 1997) (“Courts do not pierce the corporate veil unless the ‘corporation is so undercapitalized that it is unable to meet debts that may reasonably be expected to arise in the normal course of business.’”).


74 See, e.g., Bainbridge, supra note 2.
third parties. Proponents of such views often espouse some version of “enterprise liability” to replace the traditional requirements for piercing the corporate veil. Enterprise liability focuses upon the control element that is traditionally part of the veil-piercing analysis. However, it eliminates or severely weakens the other requirements—i.e., that there be some fraud or misuse of the corporate harm that actually causes an injury to the plaintiffs. Moreover, it seeks to erode the traditional “control” requirement itself; in the place of the “extraordinary” level of control that is required under traditional veil-piercing analysis, some commentators hope to substitute the ordinary control that a parent corporation typically exercises over its subsidiary. In the place of limited liability, some advocate enterprise liability as a form of strict liability that may be asserted against parent corporations for the actions of their subsidiaries.

Other commentators have gone even further, openly advocating for the complete elimination of limited liability or at least the elimination of limited liability with respect to tort creditors. The rationale for such reforms is that limited liability allows shareholders to externalize the risks of their activities, and shoulders innocent creditors with the burden. They contend, for example, that “[p]ermitting an enterprise to avoid the full costs of its activities creates incentives for excessive risk-taking” and that “limited liability in tort permits the firm’s owners to determine unilaterally how much of their property will be exposed to potential tort claims, thereby inviting opportunism and inefficiency.” In addition,

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75 Id. at 494 (observing that “[a] number of commentators have complained that limited liability permits investors to externalize the risks of modern industrial enterprise”). The proponents of limited liability recognize this phenomenon, but have argued that “[t]he implications of this point . . . are unclear, both because modifying limited liability has its costs and because moral hazard would exist without limited liability.” Easterbrook & Fischel, supra note 2, at 104. Moreover, they note that “there is no externality with respect to voluntary creditors.” Id.

76 See 1 Blumberg on Corporate Groups, supra note 73, § 10.03[E], at 10-11 (these doctrines “focus[] on the common business, control, and extensive integration of operations and management of the enterprise”); Phillip I. Blumberg, Control and the Partly Owned Corporation: A Preliminary Inquiry Into Shared Control, 10 FLA. J. INT’L L. 419, 425 (1996) (“Control plays a crucial role in the application of enterprise principles wherever they have been adopted in U.S. law.”).

77 See Blumberg, supra note 76, at 426.

78 See, e.g., Hansmann & Kraakman, supra note 3, at 1880; see also David W. Leebron, Limited Liability, Tort Victims, and Creditors, 91 COLUM. L. REV. 1565, 1605 (1991) (“the case for limited liability with respect to tort victims is far more tenuous” than for contract creditors).

79 Thompson, supra note 20, at 14.

80 Hansmann & Kraakman, supra note 3, at 1880, 1920.
some argue that shareholders may be superior risk-bearers given that they are able to diversify against firm-specific risks.81

B. Calls for Abolition of the Veil-Piercing Doctrines

At the same time that many academics have argued for an expansion of corporate liability, other commentators have urged retention of the traditional standards or even abolition of the veil piercing doctrine in its entirety.82 One of the primary rationales for retention of the traditional stringent standards for piercing the corporate veil are the significant economic benefits associated with limited liability.83 Limited liability has been hailed as a significant source of economic growth in the United States as well as an important means by which ordinary citizens may have a chance to move up in the social ladder by starting small businesses unhampered by the significant threats and uncertainties associated with unlimited liability.84 Moreover, these commentators note that limited liability “is not unique to corporations” but is a general principle of law that spans across many different contexts: investors’ risk is typically limited to the amount of their investment, regardless of whether the corporate form is involved.85 Finally, they cite a number of less obvious economic benefits of limited liability, such as encouraging diversification of equity ownership, ensuring that positive net value projects will not be rejected as “too risky,” and reducing monitoring costs.86

In response to the critics of limited liability, these commentators argue that the long-recognized benefits of limited liability exceed any alleged costs. In particular, they observe that there is no externality with respect to contract creditors who voluntarily contract with the corporation and that “[f]or all the academic controversy, the evidence is hardly overwhelming that limited liability causes a significant increase in a corporation’s willingness to engage in risky behavior.”87 Their view

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81 Thompson, supra note 20, at 17 (“A dominant argument for extending liability to shareholders rests on the superior risk-bearing ability of dispersed shareholders of public corporations.”).

82 See, e.g., Easterbrook & Fischel, supra note 2, at 90-98; Presser, supra note 1, at 407 (“It is, or at least once was and ought again to be, hornbook law that a shareholder or a parent corporation should not lose the protection of limited liability unless that shareholder or parent has somehow ‘abused’ the corporate form.”).

83 Professor Bainbridge has argued that even with respect to tort creditors who may have a stronger argument in favor of relaxation of the traditional standards, limited liability “can be justified on grounds that it increases the size of the pie out of which the tort creditors’ claims may be satisfied by encouraging equity investment incorporations.” Bainbridge, supra note 2, at 497.

84 See supra note 2.

85 See Easterbrook & Fischel, supra note 2, at 90.

86 See generally id. at 93-98.

seems to be shared by the judiciary, where the academic attacks on limited liability have gained little traction. 88

Most such commentators, however, do not favor abandoning the traditional exceptions to limited liability under the veil piercing doctrines. They recognize that “the exceptions serve valuable functions” as well. 89 However, they argue that the traditionally stringent requirements for piercing the corporate veil are necessary to ensure the preservation of limited liability as the general rule and shareholder liability as the exception. The traditional standards are tailored to hold shareholders liable only where they are directly responsible for some wrongdoing or the corporate form is used as a sham to perpetrate a fraud.

Nonetheless, other commentators go even further, arguing that limited liability should be strengthened by abolishing the veil piercing doctrines. They reason that “[t]he standards by which veil piercing is effected are vague, leaving judges great discretion,” that, as a result, there is “uncertainty and lack of predictability, increasing transaction costs for small businesses,” and that there is “no evidence that veil piercing has been rigorously applied to effect socially beneficial policy outcomes.” 90 As they observe, this vagueness and uncertainty by itself “imposes substantial costs” because “litigation risks cannot be confidently predicted” and as a result “parties can be deterred from engaging in socially desirable activities or, at the least, will take excessive (and costly) precautions.” 91

In the place of the veil piercing theories, they would substitute direct liability for shareholders who actively engage in wrongdoing. 92 Thus, shareholders can be ensured that they will not be subjected to liability unless they personally engage in some form of unlawful conduct. This approach dispenses entirely with the laundry list of factors typically employed in determining whether the corporate veil should be pierced and substitutes a form of direct liability for the indirect liability that occurs where the corporate veil has been pierced.

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88 See Bainbridge, supra note 87, at 95.
89 Easterbrook & Fischel, supra note 2, at 89.
90 Bainbridge, supra note 2, at 481. Cf. Easterbrook & Fischel, supra note 2, at 109 (“The arbitrariness of the[] nominal tests [for piercing the corporate veil] casts further doubt on the utility of the doctrine.”).
91 Bainbridge, supra note 2, at 514.
92 See id. at 481-82.
While the veil piercing doctrines may not be the model of clarity and are often based on haphazard lists of factors courts must consider in determining whether to breach the corporate form,⁹³ there are some standards that emerge from the cases that may be used to enable more principled decisionmaking. For example, as noted above, the factors that courts enumerate may in reality form categories of evidence demonstrating a handful of more fundamental elements. The courts generally require a high level of control by shareholders over the corporation whose veil is to be pierced as well as an element of fraud in the misuse of the corporate form that causes plaintiffs some tangible injury. While these more fundamental elements are not always applied in a principled manner, courts may rigorously apply the veil piercing doctrines if they adhere to these categories and requirements.

Likewise, there are in practice certain instances in which the veil piercing doctrines are more commonly utilized. For example, many commentators have noted that veil piercing occurs more frequently applied where the corporation at issue is a closely-held corporation as opposed to a large, publicly-owned corporate entity.⁹⁴ In such situations, the degree of direct shareholder control is likely to be greater and the potential for utilizing the corporate entity as a “sham” is increased.

Similarly, commentators have theorized that veil piercing may be more common in the context of tort creditors, as opposed to contract creditors, because unlike contract creditors, tort creditors did not in many instances make a conscious decision to enter into a relationship with the subject corporation.⁹⁵ While there has been recent debate within the academic community concerning whether this theory is borne out in

⁹³ See Richard A. Booth, Limited Liability and the Efficient Allocation of Resources, 89 NW. U. L. REV. 140, 162 (1994) (“The law has never been very clear about what is the standard for piercing the corporate veil.”).

⁹⁴ Cf. Bainbridge, supra note 2, at 503 (observing that “the tort creditor of the close corporation” is “the hardest case in which to justify limited liability” because “the shareholders of a close corporation frequently are actively engaged in the business on a full-time basis”); Easterbrook & Fischel, supra note 2, at 109 (“Almost every case in which a court has allowed creditors to reach the assets of shareholders has involved a close corporation.”); Thompson, supra note 21, at 9 (empirical study of 1600 veil-piercing cases “found no case in which shareholders in a public corporation were held liable”); Robert B. Thompson, Piercing the Corporate Veil: An Empirical Study, 76 CORNELL L. REV. 1036, 1047 (1991); but see Leebron, supra note 78, at 1649 (arguing that “the case for limited liability of closely held corporations has been understated”).

⁹⁵ See 1 FLETCHER, supra note 5, § 41.85 (“Courts are more likely to disregard the corporate entity in tort cases than in cases of contract because the injured party in contract cases had the opportunity to select the entity with whom he or she contracted; in a tort case, no such selection is made by a plaintiff.”); Easterbrook & Fischel, supra note 2, at 102 (“Courts are more willing to disregard the corporate veil in tort than in contract cases. The rationale for this distinction falls directly from the economics of moral hazard—where corporations must pay for the risk faced by creditors as a result of limited liability, they are less likely to engage in activities with social costs that exceed their social benefits.”).
practice,96 again it provides another basis upon which principled line drawing may be made to achieve socially-desirable outcomes.

Finally, commentators have observed that the veil piercing doctrines are most often applied where the shareholders are active participants in wrongdoing.97 In such circumstances, the actions of the shareholders contribute to the loss on the part of creditors and accordingly there is a stronger case for liability. Moreover, the shareholders in closely-held corporations are more likely to undertake an active role in the conduct of the corporation, unlike the passive investors typical of most large publicly-held corporations who hold only a small minority interest in the firm and thus have less of a stake in its operations.98

At bottom, this article is agnostic with respect to these criticisms. Whether veil piercing has become so haphazard and unprincipled that it serves no useful purpose or whether limited liability inefficiently and improperly shifts costs to unsuspecting creditors, there is one area in which commentators should be able to reach agreement. The benefits of limited liability outweigh any associated risks within certain regulated industries in which the dangers associated with limited liability are eliminated or mitigated through the regulatory framework. Accordingly, the arguments made by critics of limited liability simply do not apply or are less significant under such circumstances. Conversely, those who wish to see veil piercing doctrines eliminated in their entirety, will approve at least this small measure as a welcome first step.

III. THE REGULATORY FRAMEWORK

While there has been significant disagreement over the extent to which corporations should be afforded the benefits of limited liability, there may be some areas in which all commentators can agree that it should be preserved. One such area is in the context of regulated industries in which the regulatory framework seeks to prevent the conduct the veil piercing doctrines seek to remedy. While there may be other industries in which such a rule may be appropriate,99 prime

96 Compare Thompson, supra note 94, at 1058, 1068 (empirical study finding that the veil was more likely to be pierced in contract cases than in tort cases) with Presser, supra note 2, at 167-68 (concluding based on a review of leading cases that “the veil is more likely to be pierced in tort than in contract cases”).

97 See, e.g., Bainbridge, supra note 2, at 507 (“Minority shareholders who do not actively participate in the corporation’s business or management are rarely held liable on a veil piercing theory.”); Thompson, supra note 21, at 9 (observing that empirical study of 1600 veil-piercing cases “found . . . no civil case in which individual shareholders identified as passive in corporations of any size were held liable”); Thompson, supra note 1, at 10.

98 In addition to these categories, some commentators have argued for greater veil piercing where the shareholder is a corporation. See Presser, supra note 2, at 173 (observing that “[t]here has long been a feeling on the part of some commentators . . . that it ought to be easier to pierce the veil in the context of the parent-subsidiary relationship than in that of the individual shareholder and his or her corporation”).

99 As Professor Blumberg has observed: “Insurance has joined banking, savings and loan, public utilities, and casino gambling as the areas in American federal and state law in which the holding company and the corporate group are major subjects of regulatory (Continued…)
examples may be found in the insurance and banking industries. Insurance regulators in various states have developed a complex regulatory framework aimed at preventing the domination and control and fraudulent use of affiliated corporate entities. This comprehensive framework applies to the same sorts of factors the veil piercing doctrines identify. Likewise, federal regulators seek to ensure that banks are adequately capitalized and that where they function within holding company systems, intercompany transactions do not undermine their financial security. Accordingly, a prohibition on veil piercing where such regulatory frameworks exist may be warranted.

Holding company systems composed of complex interrelationships among affiliated corporate entities are common in the insurance and banking industries and have significant advantages. For example, “[h]olding companies can provide subsidiaries with a level of financial flexibility, including capital infusions, access to capital markets, and in some cases, additional cash flow sources from other operations.” Such systems can also help the company “diversify risks” among different entities engaged in different lines of business. In addition, they can allow specialization among different corporate entities within the same system, utilizing subsidiaries dedicated to providing investment management or other corporate services. This division of labor is advantageous for all entities within the holding company system, which benefit from the efficiencies and reduced costs associated with this structure. Finally, holding companies can be advantageous from a tax perspective: by combining losses and gains from different subsidiaries, all companies may benefit through reduction in tax liabilities. Accordingly, there are many advantages associated with holding company systems that make them an ideal structure within the insurance, banking, and other industries.

A. The Insurance Industry

Regulators in the insurance industry have sought to preserve these significant benefits of holding company systems while regulating the

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100 Preface, 2004 Best’s Insurance Reports—Life/Health at xiii.
102 Id. at 819.
103 Id. at 818.
potential hazards associated with intercompany relationships. In the process, they have developed regulatory frameworks on a state-by-state basis based on model laws that closely track the potential hazards that veil piercing doctrines are designed to remedy. Accordingly, each state has developed detailed regulations for monitoring the interactions among insurance companies that operate within their jurisdiction.

1. **Insurance Holding Company Acts**

Within this regulatory framework, each state has a Holding Company Act that imposes certain requirements on the parent of an insurance subsidiary. The National Association of Insurance Commissioners’ (“NAIC”), an organization comprised of insurance regulators in all 50 states and the District of Columbia that was established to ensure cooperation and coordination among the state regulators, has promulgated a Model Insurance Company System Regulatory Act that has been substantially enacted in nearly all states.

Among other things, the statutes require disclosure and approval of changes in control of an insurer as well as material transactions and relationships between the insurer and the insurer’s affiliates. They also provide standards governing material transactions between the insurer and the insurer’s affiliates. As a result, “[r]egulators have access to the most direct and detailed information on individual insurers through the filings made with the states. These include annual and quarterly statements, MD&A, audited financial statements, and filings made pursuant to the state’s Holding Company Act and other regulatory filings.” Using these submissions, regulators can easily monitor companies’ conduct and police the interactions among corporate entities within a holding company system.

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104 See generally 4 BLUMBERG ON CORPORATE GROUPS, supra note 73, § 128.01, at 128-5 (observing that the NAIC “plays a significant role in the coordination of state regulation”); Susan Randall, Insurance Regulation in the United States: Regulatory Federalism and the National Association of Insurance Commissioners, 26 FLA. ST. U. L. REV. 625, 635 (1999) (discussing role of the NAIC in insurance regulation and observing that it “has increasingly assumed a national role, centralizing many basic regulatory functions and operating as a quasi-federal agency by attempting to enforce national standards”).

105 See Insurance Holding Company System Regulatory Act, in 3 NAIC, MODEL LAWS REGULATIONS AND GUIDELINES 440-1 to 440-58 (Oct. 2005) (hereinafter, “MODEL ACT”). For examples of the Model Act as enacted in various states, see, e.g., CAL. INS. CODE §§ 1215 to 1215.16; CONN. GEN. STAT. §§ 38a-129 to 38a-140; DEL. CODE. tit. 18, §§ 5001-15; IND. CODE ANN. § 27-1-23-1 et seq.; 215 ILL. COMP. STAT. ANN. 5/131/1 et seq.; MASS. GEN. LAWS ch. 175, §§ 206 to 206(D); and TEXAS INS. CODE ANN. § 823.001 et seq.

106 See MODEL ACT §§ 3, 5, at 440-4 to 440-9, 440-16 to 440-20.

107 See id. § 5, at 440-16 to 440-20. See also 4 BLUMBERG ON CORPORATE GROUPS, supra note 73, § 128.09, at 128-28 (“ICHSRA § 5(A)(1) and virtually all the state statutes establish far-reaching standards for transactions within the holding company system.”).

The various state departments of insurance scrutinize insurance subsidiaries’ conduct to prevent them from, among other things, entering into transactions or relationships with affiliated companies on terms that are not fair and reasonable or paying dividends to shareholders that jeopardize the financial condition of the insurer. Hence, insurers must file an Insurance Holding Company System Registration Statement with their domestic regulators, containing current information regarding their various corporate structures, financial conditions, and relationships among related companies, including investments, management and service contracts, cost-sharing arrangements, reinsurance agreements, and tax allocation agreements. The insurer must amend its registration statement whenever a new affiliated transaction is executed.

In addition, insurance holding company statutes require a domestic insurer that is a member of an insurance holding company system to provide regulators with notice of its intent to complete a “material” transaction with an affiliated entity. Such transactions may be completed only if the department has not disapproved them within thirty days of receiving notice. “Material” transactions include reinsurance agreements, management agreements, service contracts, cost-sharing agreements, certain kinds of loans, or any other transaction that the regulators determine could impact the insurer’s policyholders. Likewise, an insurer must provide notice to regulators of all dividends paid to another corporate entity within the holding company system, and must gain approval for dividends of “extraordinary” magnitude.

No material transaction with an affiliate or shareholder dividend will be approved unless it leaves the insurer with surplus that is reasonable in relation to its outstanding liabilities. Regulators follow a set of statutorily-prescribed factors to determine whether an insurer’s surplus is adequate and reasonable, which include:

The size of the insurer as measured by its assets, capital and surplus, reserves, premium writings, insurance in force and other appropriate criteria. . . . The quality,
diversification, and liquidity of the insurer's investment portfolio. . . . The recent past and projected future trend in the size of the insurer's investment portfolio. . . . The surplus as regards policyholders maintained by other comparable insurers. . . . The adequacy of the insurer's reserves. . . . [And] [t]he quality and liquidity of investments in affiliates.  

Moreover, they specifically scrutinize transactions to ensure that the terms are “fair and reasonable”—i.e., that excessive fees are not charged, and that the transactions are properly accounted for.  

Because regulation of insurance companies has traditionally been done at the state level, an insurer engaging in a material transaction with an affiliate must not only satisfy its domestic regulator, but must also meet the approval of the affiliate’s domestic regulator. Similarly, for a company’s funds to be paid as dividends up through the corporate chain, dividends must be approved by different regulatory entities. Accordingly, each transaction may be subject to multiple layers of review, thereby ensuring that corporations within the holding company system are not subject to undue domination or control and that they are not employed as mere “sham” corporate entities. The Holding Company Act authorizes insurance commissioners to conduct periodic examinations to ensure that companies are complying with the regulatory requirements.  

The NAIC publishes guidelines to coordinate efforts among authorities responsible for regulating holding company systems that aid regulators in obtaining “a general understanding of the consolidated holding company structure and assess[] current and/or potential risks to the insurance affiliates.” This multi-layer regulatory framework that monitors the relationship between companies functioning within insurance holding company systems “focuse[s] on ‘walling off’ the insurance company from the holding company” through “examinations of insurance companies on a state by state basis.”  

114 Id. § 5(D), at 440-20.  
115 Id. § 5, at 440-16. The Model Act contains other optional provisions designed to lessen the dangers of excessive domination and control. For example, the Act provides that “[n]ot less than one-third of the directors of a domestic insurer, and not less than one-third of the members of each committee of the board of directors of any domestic insurer shall be persons who are not officers or employees of the insurer or of any entity controlling, controlled by, or under common control with the insurer and who are not beneficial owners of a controlling interest in the voting stock of the insurer or entity.” Id. § 5(C)(3), at 440-19. See also id. § 5(C)(4) (requiring the establishment of a committee of independent directors that shall have the responsibility for recommending the selection of independent certified public accountants and reviewing the insurer’s financial condition and the results of any independent or internal audits).  
116 Id. § 6, at 440-21. See also 4 Blumberg on Corporate Groups, supra note 73, § 128.15, at 128-48 to 128-51 (2005) (discussing examination procedures).  
117 NAIC, Framework for Insurance Holding Company Analysis 2, 28 (March 2002).  
118 Id. at 26.
2. Regulation of Insurance Subsidiaries

Insurance subsidiaries are also subject to direct regulation and supervision by the insurance regulatory agencies of the states in which they transact business. Each State has an Insurance Company Act that imposes certain regulatory requirements on the insurance subsidiary wholly apart from their transactions within a holding company system. State laws establish supervisory agencies with broad regulatory authority, including the power to: (1) grant and revoke business licenses; (2) regulate and supervise trade practices and market conduct; (3) establish guaranty associations; (4) license agents; (5) approve policy forms; (6) approve premium rates for some lines of business; (7) establish reserve requirements; (8) prescribe the form and content of required financial statements and reports; (9) determine the reasonableness and adequacy of statutory capital and surplus; (10) perform financial, market conduct and other examinations; (11) define acceptable accounting principles; (12) regulate the type and amount of permitted investments; and (13) limit the amount of dividends and surplus debenture payments that can be paid without obtaining regulatory approval. Insurance subsidiaries are subject to periodic examinations by state regulatory authorities pursuant to such provisions.

In particular, the regulators closely monitor the insurance subsidiary’s capitalization. Companies are required to file annual statutory financial statements in the Departments of Insurance for the states in which they engage in the business of selling and servicing insurance policies. The regulators in each of these jurisdiction use these financial statements along with other information in scrutinizing the financial condition of the insurance subsidiary to ensure that it meets capital, surplus, and reserve requirements on an ongoing basis.

Companies are required by statute to file with their domestic regulator an annual financial statement.119 Such financial statements must be independently audited, and must include information such as: “(1) The report of the insurer’s independent auditor. (2) A balance sheet reporting admitted assets, liabilities, capital, and surplus. (3) A statement of operations. (4) A statement of cash flow. [and] (5) A statement of changes in capital and surplus.”120

State insurance regulations also require each insurer to prepare and file an actuarial memorandum opining on the adequacy of the company’s reserves.121 Each memorandum presents a detailed analysis of the assumptions used to project future liabilities, the assumptions used to project future earnings, and whether expected future earnings plus reserves exceed expected liabilities. State regulators scrutinize the

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120 Ind. Code Ann. § 27-1-3.5-7.

actuarial memorandum’s conclusions carefully, and sometimes hire outside experts to determine the reasonableness of a memorandum. As an added layer of oversight, state departments of insurance perform periodic market conduct examinations of insurers doing business in their state. As part of these examinations, the regulators often examine, among other things, the propriety of an insurer’s transactions within its holding company system.

On the basis of statutory statements filed with state regulators annually, the NAIC calculates certain financial ratios to assist state regulators in monitoring the financial condition of insurance companies. The NAIC’s risk-basked capital (“RBC”) standards establish capital requirements for insurance companies based on the ratio of the company’s total adjusted capital (defined as the total of its statutory capital, surplus, asset valuation reserve and certain other adjustments) to its RBC. The standards are designed to help identify companies that are undercapitalized and require specific regulatory actions in the event an insurer’s RBC ratio falls below specified levels.

B. The Banking Industry

The banking industry has a similar regulatory framework that protects against the potential hazards associated with intercompany relationships. While regulation of banks is done primarily on the federal rather than the state level, the same risks posed by intercompany transactions are closely monitored by regulators to ensure the financial stability of banks and other entities operating within holding company systems.

1. The Bank Holding Company Act

The Bank Holding Company Act governs holding company systems in the banking industry and imposes certain requirements for entities seeking to operate as bank holding companies. Among the factors considered by the Federal Reserve in determining whether an entity qualifies to function as a bank holding company is the financial strength of the entity and whether it is adequately capitalized. Thus, by regulating entry into the industry, the Act provides regulators with powerful tools to ensure that holding company systems are financially sound and also do not contain corporate entities that are designed to function as mere sham corporations or to function in a fraudulent manner.

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122 There are also state regulations that mirror the provisions of the Bank Holding Company Act. See generally 3 BLUMBERG ON CORPORATE GROUPS, supra note 73, §§ 121.03[C], 123.04[B], 123.05, 123.06-123.10, at 123-13 to 123-42.

123 See id. § 121.05, at 121-36 (“The general thrust of bank holding company regulation is to bolster the safety and soundness regulation of the banks they own.”).

124 See 12 C.F.R. § 225.14(b).
Federal law also imposes regulatory requirements that apply to the operations of the holding company and its subsidiaries. Among other things, the Act imposes restrictions regarding intercompany transactions that are similar to those found in the insurance industry. Within a holding company structure, transactions among corporate entities are subject to significant regulation to ensure that they are conducted on an arms-length basis.

Section 23A of the Federal Reserve Act places restrictions on a variety of transactions, including loans, purchases of securities and other assets, and accommodations between banks and their affiliates. There is a quantitative restriction on the total amount of transactions among affiliates: they may not exceed 20 percent of bank capital and surplus. Moreover, transactions amounting to more than 10 percent of capital and surplus with any affiliate are prohibited. There are also qualitative restrictions to ensure that banks are complying with safe and sound banking practices. Likewise, Section 23B of the Act requires that other transactions be completed on an arm’s length basis. These requirements are designed to prevent self-dealing among affiliated entities and to ensure the continued financial stability of regulated entities.

The regulations also impose capital restrictions that are designed to ensure that banks are adequately capitalized. Thus, much like the regulations governing the insurance industry, a key function of the regulations is to ensure that none of the corporate entities in a holding company system are being undermined through intercompany transactions. In addition, the regulations specifically provide that holding companies must refrain from any actions that “constitute[] a serious risk to the financial safety, soundness, or stability of a subsidiary bank.” Indeed, the regulations go so far as to suggest that a bank holding company must maintain financial resources to assist its subsidiaries if necessary and “serve as a source of financial and managerial strength to its subsidiary banks.”

As in the insurance industry, regulators have significant powers to undertake reviews to ensure that these regulatory requirements are being met. The Bank Holding Company Act, for example, provides for

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129 125 C.F.R. § 225 App. A. See generally 3 BLUMBERG ON CORPORATE GROUPS, supra note 73, § 121.01, at 121-4 ("[T]he bank holding company regulatory scheme seems to take an entity approach when it requires individual banks to be capitalized in accordance with regulatory guidelines or when it requires banks to be formed and maintained in accordance with special rules designed to respect the integrity of the bank as a separate entity within the holding company structure.").
130 12 C.F.R. § 225(a)(2).
131 12 C.F.R. § 225.4(a).
inspection of records in order to ensure that the regulatory requirements are met.132

2. Regulation of Banking And Other Subsidiaries

Likewise, as in the insurance industry, there are regulations governing the financial subsidiaries of national banks. Under the National Bank Act, the Comptroller of the Currency may regulate the charters for national commercial banks.133 Among the factors regulators consider in determining whether to grant a charter are the adequacy of the bank’s capital structure and its financial history and condition.134 In determining whether a bank may become a member of the Federal Reserve System, regulators look at similar factors, including the financial history of the bank and the adequacy of its capital structure.135

The Gramm-Leach-Bliley Act loosened the restrictions on the activities in which banks or their affiliates may engage, but at the same time provided that a national bank must have reasonable procedures and policies designed to preserve the bank’s limited liability by separating the bank from its financial subsidiaries.136 In addition, the Act requires financial subsidiaries of banks to comply with the restrictions on transactions among corporate entities found in Sections 23A and 23B of the Federal Reserve Act.137 Finally, the Gramm-Leach-Bliley Act further provides that the Comptroller of the Currency, the Federal Reserve, and the FDIC shall issue “prudential safeguards” to ensure that transactions within the holding company structure are appropriate.138

Thus, as in the insurance industry, there are multiple layers of regulation seeking to ensure the independence of corporate entities functioning within a holding company system. While the regulation in the banking industry occurs primarily at the federal level, many of the goals and effects of the regulatory system are the same. As a result, the regulatory framework in the banking industry as in the insurance industry, ensures that many of the potential dangers veil piercing is designed to remedy do not occur.

132 12 U.S.C. § 1844(c). See also 3 BLUMBERG ON CORPORATE GROUPS, supra note 73, § 123.13[A], at 123-49 (“The federal statutes . . . provide the federal regulatory authorities with broad powers of supervision, and they do so on a pervasive enterprise basis. Under the Bank Holding Company Act, the Fed has the power to require reports and examine bank holding companies and their subsidiaries, bank and nonbank, federally chartered or state chartered.”).
134 12 C.F.R. § 5.20(c).
IV. A PROPOSAL FOR SOME MODEST LIMITATIONS ON VEIL PIERCING CLAIMS

Compliance with such regulations in essence demonstrates that the requirements that are typically cited in veil piercing cases cannot be met. Accordingly, there is a strong argument that applying the veil piercing doctrines in such regulated industries is simply inappropriate. At a minimum, the regulators’ judgment that an entity has complied with these requirements should be entitled to significant judicial deference.139 “Where an agency is charged with responsibility for regulating a complex industry, it is much better equipped than the courts, ‘by specialization, by insight gained through experience, and by more flexible procedure,’ to gather the relevant facts that underlie a particular claim involving that industry.”140 Indeed, courts have long recognized that, in general, deference is warranted given such agencies’ “expertise in ascertaining, interpreting and distilling the facts and circumstances underlying the legal issues.”141 Moreover, “[w]here . . . a regulatory agency possesses such extensive authority and control over a particular subject matter, and where consideration of the same subject matter is sought before that agency and the courts, the possibility of a judicial-administrative conflict should be avoided.”142

Federalism concerns may also counsel in favor of strong deference where a suit is brought in the federal courts seeking to pierce the veil of a state-regulated entity. The deference accorded state insurance regulators by the federal courts is particularly strong given that “[i]nsurance regulation has long been recognized as an area of traditional state concern.”143 Thus, federal courts in a variety of contexts have recognized “a strong federal policy of deferring to state regulation of the insurance industry.”144

139 Courts generally give such regulatory determinations significant deference. See, e.g., Industrial Communications Sys., Inc. v. Pacific Tel. & Tel. Co., 505 F.2d 152, 157-58 (9th Cir. 1974); Simi Corp. v. Garamendi, 109 Cal. App. 4th 1496, 1505 (Cal. Ct. App. 2003) (courts “give deference to the determination of the agency appropriate to the circumstances of the agency action”); In re Commissioner's Failure to Adopt 861 CPT Codes, 817 A.2d 355, 363 (N.J. Super. 2003) (“This court allows substantial deference to the interpretation of the agency charged with enforcing an act. Particularly in the insurance field, the expertise and judgment of the Commissioner may be allowed great weight.”); Foster v. Mutual Fire, Marine and Inland Ins. Co., 614 A.2d 1086, 1093 (Pa. 1992) (“Great deference in favor of the Insurance Commissioner and the resulting narrow scope of review for the courts are in recognition of the expertise of the administrative agency or individual officer assigned the task of regulating a given industry.”).

140 Industrial Communications Sys., Inc., 505 F.2d at 157 (citing Far East Conference v. United States, 342 U.S. 570, 575 (1952)).

141 Id.

142 Id. (citing Carter v. American Tel. & Tel. Co., 365 F.2d 486, 495 (5th Cir. 1966)).

143 Gross v. Weingarten, 217 F.3d 208, 223 (4th Cir. 2000).

However, economic theory suggests that the veil piercing doctrines should be abandoned entirely in such industries. In such industries, all of the benefits of limited liability may be realized while at the same time largely dispensing with the associated costs. Because the regulatory framework seeks to prevent the same conduct that veil piercing doctrines were designed to remedy it provides a ready substitute for mitigating the potential costs of limited liability. Moreover, in such industries the costs associated with reducing the hazards of intercompany interactions are already being incurred: it makes no sense to incur both the costs of veil piercing and those of the regulatory structure. Because the costs of regulation are already being incurred, it makes sense to eliminate the duplicative set of costs attributable to veil piercing.

The strong arguments in favor of abandoning alter ego liability in such regulated industries appears to be borne out in practice where there seems to be a de facto, albeit largely unrecognized, prohibition on such claims. Given the heavily-regulated nature of the industry and rigid separation imposed upon regulated entities, for example, it is not surprising that courts routinely reject attempts to pierce the corporate veil of entities operating in the insurance industry.145 Likewise, veil piercing seems to be exceedingly rare in the banking industry.146 However, these decisions are utterly devoid of any theoretical analysis regarding the inappropriateness of applying alter ego principles in such regulated industries. Rather, they typically involve a standard application of the multi-factoral analysis that is applied in any other case. Nonetheless, a more general analysis of these factors dictates that alter ego liability is, at a more fundamental level, inappropriate in such regulated industries. The regulatory environment in which such companies operate undercuts any theory of alter ego liability in several ways.


A. Traditional Requirements for Piercing the Corporate Veil

1. Domination and Control

As noted above, veil piercing typically requires “complete domination ‘in respect to the transaction attacked’ so that the [other defendants] had ‘at the time’ no separate will of [their] own.”\(^{147}\) However, the series of “legal firewalls” between the holding company and its affiliated entities found in the insurance and banking industries, for example, effectively prohibits any finding of improper domination or control. Because the interactions among corporate entities are closely regulated and monitored on an ongoing basis, the dangers of inappropriate intercompany interactions are significantly mitigated.

Likewise, an important aspect of this regulatory scheme is a comprehensive system of financial reporting and accounting that is dictated by statute and regulation. The reporting requirements in the insurance industry, for example, include extensive annual statements that disclose all of the company’s revenues, expenses, obligations and assets, including a listing of each investment and its risk rating as determined by the National Association of Insurance Commissioners (“NAIC”).\(^{148}\) These regulations ensure that an insurance company is not a mere “shell,” as alter ego liability requires, but a distinct corporate entity whose obligations are backed by substantial assets.

Moreover, the regulators in such industries monitor companies to ensure that corporate formalities are observed and that each entity is functioning in its own interest. Thus, the regulatory regime at the same time acknowledges the utility of the holding company structure and puts in place checks and balances to ensure that it is not abused. While the regulators’ purpose in conducting the monitoring of such entities may be to ensure that the interests of policyholders or deposit holders are preserved, this regulatory structure has more wide-ranging benefits.

2. Inter-Corporate Transactions

The extent to which these regulatory frameworks prevent improper domination or control is impressive. Because each material transaction between corporate entities is subject to oversight, these frameworks can be particularly effective. As noted above, for example, insurance regulations strictly limit the movement of capital from an insurance subsidiary to a holding company or its affiliates. These regulations prohibit insurance companies from paying dividends beyond a specified level without obtaining prior regulatory approval and require regulatory approval of agreements between insurance companies and their

\(^{147}\) American Protein Corp. v. AB Volvo, 844 F.2d 56, 60 (2d Cir. 1988).

affiliates.\textsuperscript{149} They therefore prohibit the sort of “siphoning” of funds from a holding company through dividends or exorbitant administrative or investment advisory fees that plaintiffs may allege in attempting to pierce the corporate veil. The dividends paid upstream through the holding company system are registered, and in some instances, approved by multiple regulatory entities. Moreover, the regulators review and approve each intercompany payment and transfer and each affiliate agreement that plaintiffs might cite in an attempt to establish an alter ego relationship, including investment advisory agreements, administrative services agreements, and tax sharing agreements, determining that all of the agreements are “fair and reasonable” and based on arms-length transactions.\textsuperscript{150}

Likewise in bank holding company systems, transactions are monitored to ensure that they are consistent with sound banking policy and are conducted on an arms-length basis.\textsuperscript{151} The regulatory framework is specifically designed to ensure that transactions among related entities are not used to undermine banking subsidiaries, and indeed the regulations specifically preclude extensive intercompany transactions by placing quantitative limitations on the amount of such transactions.\textsuperscript{152}

3. Adequate Capitalization

The regulatory framework likewise seeks to ensure that corporate entities are adequately capitalized. Insurance regulators, for example, using their own conservative benchmarks, set capitalization requirements for insurance companies and then monitor the finances of these companies to assess the adequacy of their capital. Regulators are charged with the responsibility of insuring the solvency of the subsidiary corporate entities. When there are concerns about a company’s finances, regulators may intervene to ensure that the company retains sufficient funds to meet its obligations to policyholders. As a result, the regulatory framework ensures that companies are adequately capitalized, thereby undermining a key component of alter ego liability.

In particular, the regulators monitor transactions that may impact a company’s working capital. Thus, for example, a company may be required to give notice of ordinary dividends and receive approval for extraordinary dividends. The regulators may require dividends to be drawn from surplus capital.\textsuperscript{153} And the regulators may not allow a

\textsuperscript{149} See, e.g., Ind. Code Ann. §§ 27-1-23-1.5, 4.

\textsuperscript{150} Such intercompany transactions are not uncommon in the insurance industry. “Insurance subsidiaries generally fund debt service and other obligations of their holding company through a combination of dividends, tax sharing payments and other expense allocation agreements with their holding company.” Preface, 2004 Best’s Insurance Reports—Life/Health at xiii.

\textsuperscript{151} See, e.g., 12 U.S.C. § 371c.

\textsuperscript{152} See, e.g., 12 U.S.C. § 371c(a)(1)(A)-(B), (b)(8).

\textsuperscript{153} See MODEL ACT § 4(E), 5(B), at 440-15, 440-18 to 440-19.
company to “make any payments in the form of dividends or otherwise” unless it “possess[ed] assets in the amount of such payment, in excess of its liabilities, including its capital stock.”\textsuperscript{154} The regulators specifically consider in approving any dividends “whether an insurer’s surplus is reasonable in relation to the insurer’s outstanding liabilities and adequate to its financial needs.”\textsuperscript{155} In doing so, they ensure that corporate entities remain adequately capitalized.

Likewise, the capitalization of banks is closely monitored by regulators.\textsuperscript{156} Moreover, holding companies are prohibited from taking actions that may undermine a subsidiary’s financial resources or “financial safety” and “soundness.”\textsuperscript{157} Piercing the corporate veil would require courts to second-guess the judgment of these regulators.

4. Commingling of Assets

Finally, regulations may also prevent the “commingling of assets” that is a standard element of veil piercing claims. Affiliated entities in the insurance industry, for example, typically have their own separate bank accounts and accounting records. Premiums received from policyholders are deposited and maintained and controlled by the entity that holds the policies. Commissions to agents are disbursed from accounts the company own and controls. Regulatory audits ensure that an entity’s accounting systems properly support the financial reports that are required by the regulations. These legal firewalls ensure that corporations’ finances remain separate and distinct.

Because the regulatory framework in which these companies operate establishes such legal firewalls, imposition of alter ego liability is particularly inappropriate. The factors courts typically consider in determining whether to impose such liability are fully accounted for within the regulatory framework, which ensures that the conduct necessary to support such claims does not occur.

Moreover, the regulators have developed specialized expertise in applying these standards in a particular industry. That expertise warrants avoiding having regulatory judgments second-guessed by the courts. Indeed, in the insurance context, the regulatory framework imposes much more stringent requirements than would be imposed by the courts. The detailed monitoring of each material corporate transaction—often by multiple regulatory authorities—is far more demanding than the analysis typically employed by courts in ascertaining whether to pierce the corporate veil. Finally, there is an inefficiency in having both regulators and the courts pass on the same questions. Judicial resources can be conserved by allowing such issues to remain where they belong—with the regulators.

\textsuperscript{154} Id.

\textsuperscript{155} Ind. Code § 27-1-23-4(i).

\textsuperscript{156} See, e.g., 12 C.F.R. §§ 225.14(b), 225 App. A.

\textsuperscript{157} 12 C.F.R. §§ 5.20(c), 208.5(a)(1), 225(a)(2).
B. Cost-Benefit Analysis

Not only does abandonment of the veil piercing doctrines in the context of regulated industries make sense within the framework articulated by the courts, but it also makes sense from an economic perspective. A wide range of law and economics scholars have argued that the veil piercing doctrines are best viewed as an attempt to engage in a cost-benefit analysis, which seeks to retain limited liability in circumstances where its benefits outweigh its costs and articulate certain exceptions to this general rule where the costs outweigh the benefits.158

1. Benefits of Limited Liability

The traditional rule of limited liability for corporate shareholders may be justified on several grounds summarized in a classic article by Easterbrook and Fischel, and embellished in subsequent work by other law and economics scholars. First, limited liability reduces the economic costs of equity investment.159 Aside from the obvious reduction in cost associated with rigid rules prohibiting claims against shareholders, limited liability decreases shareholders’ “need to monitor” the corporation, as well as the potential liability they may incur to creditors absent such restrictions.160 In doing so, it encourages economic investment and the growth of organized markets. Conversely, abandoning limited liability may result in shareholder freeriding. If there is no limited liability, “only a fraction of the gains expected from effective monitoring will go to the monitor.”161 The overall result may be a decrease in monitoring of corporate managers.

Second, some commentators argue that limited liability also eliminates the costs of “monitoring other shareholders.”162 Because any

158 See, e.g., Bainbridge, supra note 88, at 77 (“A standard academic approach treats veil piercing as a safety valve allowing courts to address cases in which the externalities associated with limited liability seem excessive.”); Easterbrook & Fischel, supra note 2, at 109 (“The [veil piercing] cases may be understood, at least roughly, as attempts to balance the benefits of limited liability against its costs. Courts are more likely to allow creditors to reach the assets of shareholders where limited liability provides minimal gains from improved liquidity and diversification, while creating a high probability that a firm will engage in a socially excessive level of risk taking.”).

159 See Janet Cooper Alexander, Unlimited Shareholder Liability Through a Procedural Lens, 106 Harv. L. Rev. 387, 390 (1992); Bainbridge, supra note 2, at 499; Leebron, supra note 78, at 1573; Presser, supra note 1, at 408.

160 Easterbrook & Fischel, supra note 2, at 94; Thompson, supra note 21, at 18 (“Unlimited liability can . . . affect the market indirectly to the extent that it impacts on the amount of monitoring.”).

161 Bainbridge, supra note 2, at 492. See also Ribstein, supra note 1, at 103.

162 Easterbrook & Fischel, supra note 2, at 95; Thompson, supra note 21, at 32-33 (“[L]arge transaction costs are likely to be incurred in a move to extended liability; these costs include excessive monitoring and evasion strategies exceeding what now occurs.”). Easterbrook and Fischel also argue that limited liability reduces the cost of monitoring (Continued…)
judgments must be satisfied by the holdings of the shareholders in the absence of limited liability, shareholders have an incentive to monitor the wealth of all the other shareholders. While this factor may not be the most significant of those identified, to the extent it plays a role at all, it increases the costs associated with abandoning limited liability.

Third, commentators have suggested that limited liability facilitates the “free transfer of shares” and thus “gives managers incentives to act efficiently.” Limited liability facilitates the transfer of shares because all shares are valued equally and are “fungible”: the identity and wealth of other investors is irrelevant to the value of particular shares. If limited liability were abandoned, the value of shares would not be determined by the cash flows of the corporation, but rather would be dependent in part on these other factors. For the same reason, limited liability allows the share price to embody information about the actual “value of firms” and, as a result, investors need not necessarily do their own research before purchasing, but can have some confidence in the valuation of a particular share assuming that the markets are efficient. Without limited liability, there would be a significant danger that organized markets could not function efficiently or at all given the barriers shareholder liability may impose on the free transfer of shares.

Fourth, limited liability affords shareholders an opportunity to diversify their holdings. Without limited liability, shareholders would be unlikely to hold a wide array of stocks under circumstances in which their personal holdings would be put at risk, and thus would be denied an important mechanism for reducing risk. Rather, they are more likely to focus on only a few companies where they can better monitor management. The costs associated with increased monitoring would limit the scope of investment. Limited liability thereby ensures the benefits of diversification. While critics have argued that a rule of proportional liability would eliminate the need for limited liability to ensure diversification, nonetheless commentators continue to argue that this is a powerful reason for continuing with the traditional approach.

management because creditors may “possess a comparative advantage in monitoring particular managerial actions.” Easterbrook & Fischel, supra note 2, at 100.

163 Easterbrook & Fischel, supra note 2, at 95.
164 Id.
165 Id. at 96.
166 Bainbridge, supra note 2, at 491 (“A rule of personal liability . . . would decrease shareholders’ ability to invest in a diverse portfolio of investments. The greater the degree of monitoring of each investment required, the fewer investments that will be made.”); Easterbrook & Fischel, supra note 2, at 96 (“limited liability allows more efficient diversification”); Thompson, supra note 21, at 32 (“[E]xtended liability will have a significant negative effect on the ability of shareholders to diversify, which in turn removes their risk-bearing advantage and more generally will remove the standardized pricing of shares that has contributed significantly to the growth and development of liquid financial markets for shares.”).
167 See generally Hansmann & Kraakman, supra note 3.
Fifth, limited liability prevents managers from becoming overly risk averse and rejecting projects that may have a positive net present value. According to Easterbrook and Fischel, this is “the real benefit of limited liability.”

Projects that may benefit society as a whole may not be undertaken if limited liability is abandoned because corporate managers will fear that liability will be imposed upon their shareholders if they undertake projects that are beneficial as a whole but may involve certain inherent risks.

Finally, commentators have suggested that the transaction costs of bringing suit against numerous shareholders spread across the country (and in foreign jurisdictions)—which would be required if limited liability were abandoned—would be prohibitive. Were limited liability abolished, the benefits may therefore be fleeting given the practical difficulty and costs associated with imposing liability on shareholders. Likewise, eliminating limited liability may increase the monitoring costs incurred by creditors who may be forced to monitor numerous shareholders in order to ensure that claims could be satisfied.

2. Mitigation of Costs

While these benefits of limited liability have been criticized (albeit, less than completely persuasively), to the extent they have any validity they apply with equal weight in the context of regulated industries. Moreover, the regulatory framework eliminates or reduces certain of the potential costs of limited liability asserted by commentators. As one commentator has observed, “[w]ith limited liability, some business people will be tempted to cheat their creditors by obtaining credit when they know they are unlikely to be able to repay or to cheat their customers and innocent third parties by knowingly selling dangerous products and services without adequate capital or insurance.”

The regulatory framework mitigates these dangers by reducing the moral hazard problem associated with the externalization of risk where limited liability applies.

168 Easterbrook & Fischel, supra note 2, at 97.

169 Bainbridge, supra note 2, at 492 (arguing that “it would be prohibitively costly for the creditor of a corporation to bring individual suits against thousands of geographically diverse investors”); see also id. at 497 (“A related source of administrative costs for both tort creditors and society-at-large arises out of the difficulty of deciding which investors are liable on particular claims.”); Leebron, supra note 78, at 1610-11 (“The transaction costs of collecting the pro rata shares against typical individual shareholders would in almost every case be so high that it would not be worth it. The uncertain application of the rule would create substantial uncertainty.”).

170 Bainbridge, supra note 2, at 492-93.

171 See, e.g., Booth, supra, note 93, at 146 (“None of the arguments in favor of limited liability is ultimately persuasive.”).

172 Id. at 161.
First, the danger of undercapitalization is significantly reduced. Undercapitalization increases the risks associated with limited liability because “the lower the amount of the firm’s capital, the greater the incentive to engage in excessively risky activities.”¹⁷³ The constant monitoring of firms’ capitalization in the insurance and banking industries coupled with minimum capital requirements reduces the risk of undercapitalization and the concomitant risk that management may have an incentive to externalize costs for projects that would not have a net positive present value absent such externalization.

Indeed, as Easterbrook and Fischel observed in their seminal article, “[l]egislatively imposed minimum-capitalization requirements are one method of internalizing the cost of risk taking.”¹⁷⁴ It is exactly this sort of legislatively imposed requirement that mitigates the costs of limited liability within regulated industries such as the insurance and banking industries. Moreover, while Easterbrook and Fischel observe that there are obvious costs associated with such requirements, such as administrative costs and the cost of setting capital requirements too high¹⁷⁵—and thus imposing minimum capitalization requirements may be a less desirable means of controlling moral hazard than the veil piercing doctrines—the fact that these requirements already exist in regulated industries means that these costs will be incurred anyway. Having incurred these costs, it is foolish not to reap the associated benefits by insisting on the continuation of the veil piercing doctrines in such regulated industries. Veil piercing merely imposes additional costs without achieving any greater benefits (or at least benefits that are sufficiently greater that they justify the additional costs). It is therefore societally-detrimental in such regulated industries.

Second, “direct regulation of inputs” reduces the likelihood that managers will engage in unduly risky activities. As Easterbrook and Fischel observe, direct regulation of the business activities of corporations can be used to prevent the externalization of risk where inappropriate. This is exactly the situation in the insurance and banking industries, for example, where the activities of corporations are directly regulated in ways that are designed to ensure that they do not engage in overly risky activities. Again, Easterbrook and Fischel argue that this means of addressing the moral hazard problem may not be superior to veil piercing because “[r]egulators have no better incentives than market participants to balance the social costs and benefits of engaging in certain activities.”¹⁷⁶ However, this is a system, like the rules governing capitalization, that is already in place, and it makes no sense to incur the costs of duplicative mechanisms to control the same moral hazard.

¹⁷³ Easterbrook & Fischel, supra note 2, at 113.
¹⁷⁴ Id. at 114.
¹⁷⁵ Id. (arguing that “the rate of return on equity investments will decrease” if minimum capital requirements are adopted across the board).
¹⁷⁶ Id. at 116 (“Whether the social costs of regulation exceed the social costs of excessively risky activities is an empirical question.”).
problem when there is no evidence that there will be any incremental benefit, much less an incremental benefit that outweighs the significant additional costs.

In sum, the benefits of allowing veil piercing within regulated industries such as the insurance and banking industries significantly outweigh the costs. Corporations functioning within such regulatory systems are already subject to multiple mechanisms designed to control the moral hazard problem. These mechanisms, like veil piercing, impose costs on society. Allowing veil piercing under such circumstances merely adds additional costs without any demonstrable additional benefits. Thus, from an economic perspective, veil piercing within such regulated industries simply makes no sense.

V. Conclusion

The debate over limited liability and the proper scope of the veil piercing doctrines is likely to continue unabated given its significant practical importance and the lack of concrete empirical data to support the arguments on either side. Nonetheless, within this debate, there may be some common ground upon which a consensus may be achieved. This article has attempted to identify one such area.

Regulated industries such as insurance and banking provide a forum in which all commentators should agree that veil piercing is inappropriate and that the benefits of strict limited liability should be preserved. Regulation is an independent means by which the dangers of interactions among shareholders and corporate entities may be mitigated. Accordingly, it reduces the potential costs associated with limited liability that some commentators have suggested warrants erosion of such guarantees. At the same time, it retains many of the widely-recognized benefits of limited liability, which may be in some part responsible for the significant economic progress of our nation over the last two centuries. Accordingly, where such regulatory frameworks exist, the veil piercing doctrines should be abandoned. Indeed, the courts may already be applying such a de facto rule: because these regulatory frameworks largely preclude the sort of conduct that courts have traditionally cited as justifying veil piercing, the actual application of such doctrines in these regulated industries appears to be exceedingly rare.