

June 19, 2018
Private Directors Association - Detroit Meeting
2018 Annual Detroit Chapter Social & Networking Event
KPMG Detroit Offices
150 West Jefferson Avenue ♦ Detroit ♦ 48226
5:30 pm Registration & Networking ♦ 7:00 pm Conclusion

Please join Detroit Chapter of the Private Directors Association to celebrate our success! For two years, we've been bringing together private company owners, board members, board-ready senior executives, and service providers for panel discussions on relevant and timely topics around board formation, company performance, exit strategies, legal, and many other issues. To share our thanks for the support from our local community and members of the PDA, we, alongside, our host KPMG, welcome you to join us for cocktails and hors d'oeuvres while you network with members and guests from Detroit, Windsor and Toledo. Betsy Meter, Office Managing Partner, will welcome the group on behalf of KPMG and make some brief opening remarks before the networking begins.

Register now: \$40 members, \$55 non member
<https://www.privatedirectorsassociation.org/events>

Future meeting: Join us at our September 12th meeting where we'll talk about "Letting Go in the Business to Drive Future Performance".

Thank you to our meeting supporter:



Betsy Meter
Office Managing Partner
KPMG

Parking Details:



Parking is Not included in the price of your ticket.

There is parking available in the building and there are two lots across the street from KPMG on Larned Street. Parking in the KPMG building (150 West Jefferson) after 4 PM is \$10.

About the PDA: The Private Directors Association provides value to members by sharing experiences around board formation and excellent practices in board governance, and by supporting a network to connect private company owners with board-ready individuals. PDA Detroit is organized by local business leaders.

To learn more, visit the PDA at <http://privatedirectorsassociation.org> or contact the program chairman Jay Taylor at Jay.R.Taylor@EagleNextAdvisors.com.