



For Immediate Release

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Flow Management Devices, LLC Welcomes New Vice President Of Marketing

May 3, 2016, Phoenix, AZ – Flow Management Devices LLC (FMD) is proud to welcome Bob Petty as Vice President of Marketing. Bob will be responsible for achieving marketing-driven growth and other general marketing responsibilities at FMD.

Bob has over 25 years of Petroleum Industry experience and has previously held various positions with Cameron, NATCO, Linco-Electromatic Inc., and Shell Oil Company. With his industry expertise, he has been called on to present papers on topics related to liquid custody transfer metering, proving and witnessing to key industry groups such as; International School of Hydrocarbon Measurement (ISHM), Acadiana Flow Measurement School (AFMS), Permian Basin Measurement Society, Canadian School of Hydrocarbon Measurement and the Corpus Christi Measurement Society.

Bob looks forward to joining Flow Management Devices, being familiar with FMD's products throughout the years he has "an appreciation for the innovation and quality involved in this market-dominating product offering". He is excited to get started at FMD, commenting, "The "infection" that this kind of team spirit creates is one in which I thrive and am excited to join."

Please congratulate Bob on his new position at the upcoming ISHM (International School of Hydrocarbon Measurement) Conference in Oklahoma City, May 10 through May 12, 2016. Alex Ignatian, Managing Director for FMD states "We are excited to welcome Bob to the FMD Team. His knowledge and experience will be an asset in maintaining FMD's promise of pursuing and improving liquid measurement technology and being a world class equipment and service supplier."

Started in 2007, Flow Measurement Devices is a service oriented engineering company with full manufacturing capabilities. Known industry-wide for their service driven and "can do" attitude. FMD leads the industry technology-wise with their Captive Displacement Provers.

Visit www.flowmd.com for further information.

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