For Immediate Release



Raise Production Inc. Announces Patent Award for United States

CALGARY, Alberta – November 2, 2017 – Raise Production Inc. (TSX-V: RPC) ("Raise" or the "Company") announces receiving a Notice of Allowance for its United States patent application.

Horizontal Artificial Recovery Technology ("HART")

The Company is pleased to announce that it will be receiving the system and method patent from the United States Patent Office for its Horizontal Artificial Recovery Technology ("HART"). Raise received a Notice of Allowance for its United States patent application with the only remaining item being the payment of registration fees.

The United States patent is in addition to the Canadian, Australian, Russian and Chinese patents previously awarded. This will be the fourth international patent award in addition to the Canadian patent for the HART. The award of these international patents is validation of the uniqueness of the HART in respect to the method of multiple pumps deployed into horizontal wellbores. The Company expects the remaining five international patent applications to be approved in due course.

About Raise Production Inc.

The Company is an innovative oilfield service company that focuses its efforts on the production service sector, utilizing its proprietary products to enhance and increase ultimate production in both conventional and unconventional horizontal oil and gas wells.

For further information please contact:

Eric Laing, President and Chief Executive Officer E-mail: elaing@raiseproduction.com

Susan Scullion, Chief Financial Officer E-mail: sscullion@raiseproduction.com

Raise Production Inc. 2620-58th Avenue S.E. Calgary, Alberta T2C 1G5 Tel: (403) 699-7675

Web site at: www.raiseproduction.com

Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this news release.

This news release contains certain forward-looking statements. All statements, other than statements of historical fact, are forward looking statements that involve various risks and uncertainties. There can be no assurance that such statements will prove to be accurate and actual results and future events could differ materially from these anticipated in such statements.