

## Save Time and Effort with the SLIP ON CLEVIS, Developed by InventHelp Inventor

InventHelp, a leading inventor service company, is working to submit the SLIP ON CLEVIS to companies for their review.

PITTSBURGH (<u>PRWEB</u>) December 02, 2017 -- It takes a long time and much energy to change a hitch clevis because of having to unbolt and bolt the original. This is why an inventor from Prelate, Canada, has come up with this ergonomic, efficient alternative.

The patent-pending SLIP ON CLEVIS streamlines the changing of a hitch clevis by eliminating the struggle with unbolting and bolting. As a result, it saves time and effort, as well as promotes efficiency.

Ergonomic, durable and easy to use, the SLIP ON CLEVIS is ideal for farmers, and it's compatible with all tractors and other pulling machines.

The original design was submitted to the Canada office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-KOC-438, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at <a href="http://www.InventHelp.com">http://www.InventHelp.com</a>. - <a href="https://www.youtube.com/user/inventhelp">https://www.youtube.com/user/inventhelp</a>



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