



DESIGN REQUEST

Complete the form below, including a supplied deviation survey, prior design files, notes and/or failure history. A Black Mamba team member will then review your private information submittal and supply recommended designs via RodStar or C-Fer, along with an engineered basis for the design, usually within hours.

Our RodStar Rod Library features custom rods which accurately represent guided rods, their specific weight and behavior in fluid (buoyancy). Because of this, increased accuracy for pumping wells and conditions are possible.

*** Deviation Survey is required for accurate design ***

Name _____ Email _____

Phone _____ Region _____

Artificial Lift Method Reciprocating Rod Lift Progressive Cavity

Tubing Size 2-3/8" 2-7/8" 3-1/2"

Bottom Hole Temp _____ Water Cut _____

Oil Weight (API) _____ Pump Depth (ft) _____

Pumping Unit/Drive-Head _____

Production Target / Pump Size _____

Perforation Depth(s) _____



Fluid Level Above Pump (if any) _____

Variables/Issues: ◇ Solids ◇ Aggressive Corrosion ◇ Gas

General Information: