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The head loss, h_f , over 100 m of pipeline is given by $h_f = f L D V^2 / 2g = 0.0204 \cdot 100$

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0:25 (2) $2 \cdot 2(9:81) = 1:66$ m Therefore the pressure drop, ϕp , is given by $\phi p = \rho h_f = (9:79)(1:66) = 16:3$ kPa If the pipe is 1 m lower at the downstream end, f would not change, but the pressure drop,

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Some of the areas Water Resource Engineers touch on are water treatment facilities, underground wells, and natural springs.

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How to Become a Water Resource Engineer ...

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