## TEMES GIGI SAFEQ.xlsm

End Sub

Example that finds the overflow height above a weir.

```
Sub CalcH()
'
' Macro1 Macro
'
SolverReset
SolverOptions Precision:=0.001
SolverAdd CellRef:="$B$1", Relation:=3, FormulaText:="0"
SolverOk SetCell:="$D$5", MaxMinVal:=2, ValueOf:=0, ByChange:="$B$1", Engine:=1 _
, EngineDesc:="GRG Nonlinear"
SolverSolve UserFinish:=True, ShowRef:="ShowTrial"
SolverSave SaveArea:=Range("A9")
```