

Variable Cells

Cell	Name	Final Value	Reduced Cost	Objective Coefficient	Allowable Increase	Allowable Decrease
\$B\$5	Number to Make Aqua-Spas	122	0	350	100	50
\$C\$5	Number to Make Hydro-Luxes	78	0	300	50	66.6667

Constraints

Cell	Name	Final Value	Shadow Price	Constraint R.H. Side	Allowable Increase	Allowable Decrease
\$D\$9	Pumps Req'd Used	200	200	200	7	26
\$D\$10	Labor Req'd Used	1566	16.6667	1566	234	126
\$D\$11	Tubing Req'd Used	2712	0	2880	1E+30	

If we go up one more pump, our total profit is gonna increase by 200. So, the objective function value will change by 200 for a unit increase in the constraint right hand side

你爭係允許（加/減）甘多unit

E.g 7 Allowable Incr. in Pump
So, our total profit will go up for each added pump only up to an increase of seven.

Beyond seven we cannot tell

若然RC係-VE,
即係蝕錢,
無理由繼續produce

如果呢兩個其中一個係0,
亦即表示有alternate solution

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