## EXAMPLE CASH FLOW FORM

Cash Flow Stream Data Showing Progression of Work by Year of Project Work

| $\frac{\text { Year }}{\# 0}$ | 2015 <br> Feasibility Study, Engineering and Inspection <br> Engineering \& Feasibility Study <br> Aerial Photos <br> Capital Items <br> Land R-O-W <br> Land Appraisal <br> Legal Fees <br> Legal Notices | $\$ 6,000$ <br> 500 <br> $\$ 6,500$ <br> $\$ 1,000$ <br> 500 <br> 450 <br> 50 <br> $\$ 2,000$ | \$8,500 - C |
| :---: | :---: | :---: | :---: |
| \#1 | 2016 <br> Engineering and Inspection, Soil Analysis Capital Items <br> Land R-O-W <br> Abstracts <br> Court Appraisal | $\begin{array}{r} \$ 3,000 \\ \$ 188,000 \\ 2,000 \\ 500 \\ \hline \$ 190,500 \\ \hline \end{array}$ | \$193,500 - C |
| \#2 | $\frac{2017}{\text { Engineering and Inspection }}$ <br> Engineering <br> Capital Item <br> Construction Costs | $\begin{array}{r} \$ 12,500 \\ \$ 405,000 \\ \hline \end{array}$ | \$417,500 - C |
| \#3 | 2018 <br> Engineering and Inspection <br> Engineering <br> Capital Item <br> One-half Recreation Development <br> Operation, Maintenance \& Replacement Costs <br> Total Value of Project <br> The structure should be completed or near completion so flood damage benefits can be counted; annually. | $\begin{array}{r} \$ 12,500 \\ 185,000 \\ 27,000 \\ \$ 224,500 \\ \$ 18,000 \end{array}$ | $\$ 224,500-\mathrm{C}$ $\$ 18,000-B$ |
| \#4 | 2019 <br> Capital Items <br> One-half Recreation Development O, M\&RCosts (as in year \#3) <br> Total Value of Project <br> Flood Damage Benefits Recreation Benefits | $\begin{array}{r} \$ 185,000 \\ 27,000 \\ \hline \$ 212,000 \\ \$ 18,000 \\ 114,800 \\ \hline \$ 132,800 \end{array}$ | $\$ 212,000-\mathrm{C}$ $\$ 132,800 \text { - B }$ |

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| \#5 | 2020 <br> O, M \& R Costs <br> Total Value of Project <br> Flood Damage Benefits Recreation Benefits | $\begin{array}{r} \$ 27,000 \\ 18,000 \\ 114,800 \\ \hline \$ 132,800 \\ \hline \end{array}$ | $\begin{aligned} & \$ 27,000-\mathrm{C} \\ & \$ 132,800-\text { B } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| \#6-50 | $\begin{array}{\|l} \hline \mathbf{2 0 2 1 - 2 0 6 5} \\ \mathbf{O , \mathbf { M } \boldsymbol { \& } \mathbf { R }}(\$ 27,000 \text { multiplied by } 45) \\ \text { Total Value of Project } \\ \text { Flood and Recreation Benefits } \\ (\$ 132,800 X 45) \\ \hline \end{array}$ | $\begin{aligned} & \$ 1,215,000 \\ & \$ 5,976,600 \end{aligned}$ | $\$ 1,215,000-\mathrm{C}$ $\$ 5,976,000-\text { B }$ |

