

Below is a view of the Workbook Main Window from the InsMark Illustration System used for Blog #154 along with a brief description of each illustration.

| posals for the workbook: Blog # | Workboo | ok Main Window | | | | |
|---------------------------------|--------------------------------|-----------------------------|--------------------|------------------|--------------------|-----------------|
| | | Policy Data (if applicable) | | | | Proposal New |
| Proposal V Description | Sales Concept | Policy Notation | Initial Premium | Death Benefit | Name of Product | Сору |
| 1. Profit Sharing Plan vs. IUL | Investments vs. Policy | Blog #154 | \$150,000 | \$5,354,634 | Indexed UL | Edit |
| 2. Profit Sharing Plan #2 | Defined Contribution Ret. Plan | n/a | n/a | n/a | n/a | Delete |
| | | | | | | Preview |

Workbook file name: Blog #154.!ii

Proposal 1: This illustration compares \$250,000 a year for five years paid into a deductible, one-person, hypothetical, Profit Sharing Plan ("PSP") for an owner of an S corporation compared to \$150,000 a year for five years paid into an Indexed Universal Life ("IUL") policy. (A 40% income tax bracket is assumed.) Unfortunately, the PSP is depleted by age 75 as it attempts to match the spendable cash flow provided by the IUL.

Proposal 2: This illustration shows an alternative PSP where the spendable cash flow withdrawn from the PSP is reduced so it lasts as long as the spendable cash flow from the IUL. It's not a good alternative.