Driver 1

| Giving Forcast from SP | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|------------------------|--------|--------|--------|--------|--------|
| Best | 1 | 1 | 1 | 2 | 2 |
| Base | 1 | 1 | 1 | 1 | 1 |
| Worst | 1 | 1 | 1 | 1 | 1 |

Note: Drivers 1 and 2-Schools Per Site and Revenues per School in the example—will be multiplied together to compute School Revenues (below).

| Revenues | |
|----------|--|
| Best | |
| Base | |
| Worst | |
| | |

Driver 3

| Foundation Support | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | |
|--------------------|--------|--------|--------|--------|--------|----|
| Best | 2% | 2% | 5% | 10% | 20% | |
| Base | 1% | | | 5% | 10% | ех |
| Worst | 0% | 0% | 0% | 2% | 2% | |

Note: Drivers 3 and 4— Foundation Support and Individual Support in the example—will each be multiplied Base by total expenses to compute

totals (below).

Driver 4 Individual S Best Worst

Driver 5

| (Other Source of Revenue) | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|---------------------------|--------|--------|--------|--------|--------|
| Best | \$ - | \$ - | \$ - | \$ - | \$ - |
| Base | \$ - | \$ - | - | \$ - | \$ - |
| Worst | \$ - | \$ - | - | \$ - | \$ - |

Note: Driver 5 is unused in this Driver 6 example.

Note: Drivers 1 and 6—Schools per Site and Children Per School—are used Medium to compute Number of Children Served (below).

Licensing High Low

Revenue Output

From Gift Donations **Foundation Support Individual Support** Driver 5 **Total Revenues**

| Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|-----------|-----------|-----------|-----------|-----------|
| 1,021,858 | 1,021,858 | 1,021,858 | 1,532,787 | 1,532,787 |
| 15,535 | 18,681 | 52,828 | 124,134 | 309,994 |
| 7,768 | 9,341 | 10,566 | 12,413 | 15,500 |
| | | | | |
| 1,037,393 | 1,040,539 | 1,074,686 | 1,656,921 | 1,842,781 |

Program Output

Number of Ministers Lic. Number of New Schools

| Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|--------|--------|--------|--------|--------|
| 20 | 20 | 20 | 30 | 30 |
| 1 | 1 | 1 | 2 | 2 |

Instructions

- 1. Identify up to six drivers—up which your estimates will change (Schools Per Site and Foundation this example) and up to three fc estimates will not change over ti (Revenues per School, Individua and Children Per School in this
- 2. For each driver, estimate an i for Best, Base, and Worst case

ALL OTHER VALUES ARE CO

| Revenue from Gifts reported by Smaritans Purse. | \$ 34,061,933.00 |
|---|---------------------|
| 3% of that amount (Best) | \$ 1,021,857.99 |
| 1% of that amount (Base) | \$ 340,619.33 |
| .1% of that amount (Worst) | \$ 34,061.93 |

from Gift

1,021,858 340,619

34,062

Support

1.00%

0.50%

0.00%

20

o to **three** for e over time on Support in or which your ime al Support, example).

insert value scenarios.

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