## Business Benefits (Sample)

## Main Customer Segment



Key Customer Care

20\% Customer Contribute $280 \%$ Value

Driving Revenue Growth Improving Customer Loyalty

## Customer Marketing Prediction



## Increasing 110\% Closing Rate (18M USD Revenue) RIVERS

## RIVERS

|  | Customers <br> before <br> Selection | Customers <br> after Selection <br> (Target) | Increasing <br> Revenue <br> (M USD) | Cost <br> Saving <br> (M USD) | Closing <br> Rate | Closing Rate <br> Improvement |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Marketing Situation (Traditional) | 10,000 | 10,000 | 0 | 0 | $30 \%$ | $0 \%$ |
| Improving Scenario 1 (Cost Saving) | 10,000 | 3800 | $-20 \%$ | $+62 \%$ | $63.2 \%$ | $+110 \%$ |
| Improving Scenario 2 (Increasing Revenue) | 26,316 | 10,000 | 1.26 | 0 | $63.2 \%$ |  |

Marketing Situation \& Improving Scenarios: In 2007, we conducted a marketing campaign to 10,000 customers with 30\% closing rate. In 2008, prediction model selected the predicted high response customers, by increasing 110\% closing rate (18M USD Revenue.)

## Scenario 1:

> Keep 10,000 campaign customers before prediction model selection, and the number is reduced to 3,800 after selection.
> Conduct the campaign to 3,800 customers and win 2,400 closing contract ( $63.2 \%$ closing rate), increasing $110 \%$ closing rate (saving $62 \%$ cost while reducing revenue 20\%)

## Scenario 2:

$>$ To keep 10,000 campaign customers after prediction model selection, increasing the number to 26,316 before selection.
$>$ Conduct the campaign to 10,000 customers and win 6,316 closing contract ( $63.2 \%$ closing rate), increasing 110\% closing rate (increasing 18M USD revenue with same cost)


