| ELLevation |  |  |  |
| :---: | :---: | :---: | :---: |
|  | BCCS | MORCS | HS |
| 22-23 Ellevation Budget | \$0.00 | \$10,000.00 | \$0.00 |
| (+/-) Enrollment | 17 | 1 | -11 |
| Budget Impact | \$255,000 | \$15,000 | -\$165,000 |
| Elevation | \$2,083.33 | \$2,083.33 | \$2,083.33 |
| Strategies | \$2,083.33 | \$2,083.33 | \$2,083.33 |
| Math | \$6,000.00 | \$6,000.00 | no cost for 9th grade |
| Training \& Implementation | \$3,154 | \$3,154 | \$3,154 |
| Total Per School | \$13,321 | \$13,321 | \$7,321 |
| 2 School (Program Cost) | \$16,981 | \$16,981 |  |
| 3 School (Program Cost) | \$13,321 | \$13,321 | \$7,321 |
| Total Cost | \$33,962 |  |  |
| HS | Not in the budget. HS can not afford the purchase unless they cut $\$ 7321$ from another line item. The middle schools would have to carry the cost for the HS. |  |  |
| MORCS | $\$ 10,000$ was budgeted. OR can afford the $\$ 6981$ (over budgeted amount) because of the vacant RSP and Director of Instruction positions. In an absolute worst case scenario, MORCS would have to cut $\$ 6981$ from another line item. |  |  |
| BCCS | Not in the budget but can afford to pay \$16,981 due to having 17 students over budget. |  |  |
| Solution | Since the price is $\$ 33,962$ total whether the HS participates or not, MORCS and BCCS can afford the $\$ 16,981$ per school and cover the HS. |  |  |


| Product | Quantity | Unit Price | Total |
| :---: | :---: | :---: | :---: |
| Elevation (CA) | 310 | Minimu | 56,250 |
| Strategies | 310 | Minimum | 56,250 |
| Ellevaion Math (per School) | 2 | 86,000 | \$12,000 |
|  | Subscripion Total |  | s24,500 |
| Ellevation Datal/mplementation | 1 | s937.50 | S937.50 |
| Strategies Datalmplementaion | 1 | \$625.00 | S625.00 |
| Onine Traning - 3 Hr (Patatom) 1 tree | 2 | \$2,000.00 | \$2,000.00 |
| Onine Webinar Traing - | 1 | \$1,000.00 | \$1,000.00 |
| Onine Training - 1 Hr (Strategies) | 1 | \$1,000.00 | \$1,000.00 |
| Onine Webina Training - 1 Hr (Strategies) | 1 | \$1,000.00 | \$1,000.00 |
| Ellevation Malt Datalmplementaion | 1 | \$900.00 | s900.00 |
| Online Training - 1 Hr ( Math) 1 free | 3 | \$1,000.00 | \$2,000.00 |
|  | Services Savings: |  | \$3,000.00 |
|  | Services Total: |  | s9,462.50 |


| Product | Quantity | Unit Price | Years | Total | Savings |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ellevation (CA) | 310 | S6,00.00 | 3 | \$18,000.00 |  |
| Strategies | 310 | S6,000.00 | 3 | \$18,000.00 |  |
| Elevaion Math (er School) | 2 | S6,000.00 | 3 | \$36,000.00 |  |
|  |  | Subscripion Total |  | \$72,000.00 | \$1,500.00 |
| Elevation Datalmplementaion | 1 | \$900.00 | S900.00 |  |  |
| Strategies Datalmplementaion | 1 | S600.00 | \$600.00 |  |  |
| Onine Training - 3 Hr (Platiom) 1 tree | 2 | \$2,000.00 | \$2,000.00 |  |  |
| Online Webinar Training - | 1 | \$1,000.00 | \$1,000.00 |  |  |
| Onine Training - 1 Hr (Strategies) | 1 | \$1,000.00 | \$1,000.00 |  |  |
| Onine Webinar Training - 1 Hr (Stategies) | 1 | \$1,000.00 | \$1,000.00 |  |  |
| Ellevation Malt Datalmplementation | 1 | 5900.00 | s900.00 |  |  |
| Online Training - 1 Hr ( Math) 1 free | 3 | \$1,00.00 | \$2,000.00 |  |  |
|  | Services Savings: |  | \$3,000.00 |  |  |
|  | Services Total: |  | s9,400.00 |  | S462.50 |
|  |  |  | 3 Year | vings | \$1,962.50 |

