| Syst | em evaluation matrix | | |
|--|--|---|--|
| | chart illustrates the use of a decisio | - | al vendors' inventory system |
| | tions. This analysis should be done | for all system functions. | |
| | ng methodology: rity is assigned and determined by y | your company and is not se | nt to the vendor but rather |
| | to evaluate how closely the vendo | | |
| Lege | end: | | |
| Prio | rity: Must = Absolutely required-3 p | oints | |
| | Future = Need but not at once- | 2 points | |
| | Nice = Would be beneficial, not | required now-1 point | |
| Ven | dor responses: 5 - In current installe | ed version | |
| | 4 - Alternative metho | | |
| | 3 - 3rd Party softwar | | |
| | 2 - Minor Modificatio | | |
| | 1 - Major Modificatio 0 - Not capable | n | |
| | | | |
| | | | |
| | g Computation: Multiply Priority po (Example: Priority "must" (3 pts. |) x response "yes" (5 pts.)= | 15 pts.) |
| Rep | (<i>Example</i> : Priority "must" (3 pts. | | |
| Rep You | (<i>Example</i> : Priority "must" (3 pts. |) x response "yes" (5 pts.)= | 15 pts.) |
| Rep You Prio | (<i>Example</i> : Priority "must" (3 pts. orting Functions rity <u>Function</u> |) x response "yes" (5 pts.)= VENDOR 1 Response/Rating | 15 pts.) VENDOR 2 Response/Rating |
| Rep You Prio | (<i>Example</i> : Priority "must" (3 pts. |) x response "yes" (5 pts.)= | 15 pts.) |
| Rep Your <u>Prio</u> <u>2</u> | (<i>Example</i> : Priority "must" (3 pts. orting Functions rity <u>Function</u> One Screen/report to |) x response "yes" (5 pts.)= VENDOR 1 Response/Rating | 15 pts.) VENDOR 2 Response/Rating |
| Rep Your <u>Prio</u> <u>2</u> | (<i>Example</i> : Priority "must" (3 pts. orting Functions rity <u>Function</u> One Screen/report to make rebuy decision |) x response "yes" (5 pts.)= VENDOR 1 <u>Response/Rating</u> 5 / 10 | 15 pts.) VENDOR 2 <u>Response/Rating</u> 3 / 6 |
| Rep Your <u>Prio</u> <u>2</u> | (<i>Example</i> : Priority "must" (3 pts. orting Functions rity Function One Screen/report to make rebuy decision Can calculate units |) x response "yes" (5 pts.)= VENDOR 1 <u>Response/Rating</u> 5 / 10 | 15 pts.) VENDOR 2 <u>Response/Rating</u> 3 / 6 |
| Rep Your <u>Prio</u> <u>2</u> <u>3</u> | (Example: Priority "must" (3 pts. orting Functions rity Function One Screen/report to make rebuy decision Can calculate units required for |) x response "yes" (5 pts.)= VENDOR 1 <u>Response/Rating</u> 5 / 10 | 15 pts.) VENDOR 2 <u>Response/Rating</u> 3 / 6 |
| Rep You <u>Prio</u> <u>2</u> <u>3</u> <u>3</u> | (Example: Priority "must" (3 pts. orting Functions rity Function One Screen/report to make rebuy decision Can calculate units required for life-of-promotion |) x response "yes" (5 pts.)= VENDOR 1 <u>Response/Rating</u> 5 / 10 2 / 6 | 15 pts.) VENDOR 2 Response/Rating 3 / 6 5 / 15 |
| Rep Your Prio 2 3 3 1 | (Example: Priority "must" (3 pts. orting Functions rity Function One Screen/report to make rebuy decision Can calculate units required for life-of-promotion Data presented in units Data presented in \$s |) x response "yes" (5 pts.)= VENDOR 1 <u>Response/Rating</u> 5 / 10 2 / 6 5 / 15 | 15 pts.) <u>VENDOR 2</u> <u>Response/Rating</u> 3 / 6 5 / 15 5 / 15 |
| Rep Your Prio 2 3 3 1 | (Example: Priority "must" (3 pts. orting Functions rity Function One Screen/report to make rebuy decision Can calculate units required for life-of-promotion Data presented in units |) x response "yes" (5 pts.)= VENDOR 1 Response/Rating 5 / 10 2 / 6 5 / 15 2 / 2 | 15 pts.) VENDOR 2 Response/Rating 3 / 6 5 / 15 5 / 15 2 / 2 |
| Rep Youn Prio 2 3 3 | (Example: Priority "must" (3 pts. orting Functions rity Function One Screen/report to make rebuy decision Can calculate units required for life-of-promotion Data presented in units Data presented in \$ Report data for items in multiple promotions Ability to enter percent's for: |) x response "yes" (5 pts.)= VENDOR 1 Response/Rating 5 / 10 2 / 6 5 / 15 2 / 2 5 / 15 | 15 pts.) VENDOR 2 Response/Rating 3 / 6 5 / 15 5 / 15 2 / 2 |
| Rep Youn Prio 2 3 1 3 | (Example: Priority "must" (3 pts. orting Functions rity Function One Screen/report to make rebuy decision Can calculate units required for life-of-promotion Data presented in units Data presented in \$ Report data for items in multiple promotions |) x response "yes" (5 pts.)= VENDOR 1 Response/Rating 5 / 10 2 / 6 5 / 15 2 / 2 | 15 pts.) VENDOR 2 Response/Rating 3 / 6 5 / 15 5 / 15 2 / 2 |

Comments:

3

0

Detail audit trail or

<u>3</u> Can inventory data be

cancellations

inventory transactions

by category or item

summarized and reported with totals by color, item category and promotion

This Direct marketing company features women's apparel, shoes and some gifts. Some of the items are re-orderable. Vendor 1 presently has no installed apparel users. The vendor's orientation is more business-to-business, and there are separate demand, sales and inventory statistics by promotion. The six "Minor Modification" responses indicate a more severe level of change would be needed for Vendor 1's system to meet the company's requirements when compared to Vendor 2. In contrast, Vendor 2's system is designed for and has been implemented for apparel and shoe merchandise. Consequently, it has a better "fit" to the requirements. In both cases, however, all modifications should be cost estimated.

2/6

5/15

2/6

Point total: 87

2/6

5/15

5/15

Point total: 110