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Effective Call Center Management: Evidence from Financial Services

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Abstract: Call centers are quickly becoming the major point of contact for serving customers and generating new revenue in a variety of industries. No where is this growth in the importance of call centers more apparent than in the financial services industry. This paper presents the results of a survey of the management of call center operations at major financial service firms. The results clearly indicate the importance of human resource management practices and technology in creating high-performance call center environments.

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1. Introduction

Financial institutions are in the midst of major changes in the choice and investment in delivery channels. Call centers, which had previously been viewed as little more than lower cost channels for customer problem resolution, are quickly becoming a powerful means of service delivery with a potential for substantial revenue generation. Although much literature has recently been written about various ways to steer customer interactions to sales opportunities (Hamblen, 1997; Dorf, 1997), the topic of effective service delivery has almost entirely been overlooked. Before being able to generate revenue through the call center, institutions have to fully understand and be able to implement superior customer service.

Service delivery can be a source of significant differentiation between call centers of various financial institutions (TARP, 1997). Each service interaction forms the basis of consumer's perceptions of the overall quality of an organization. How well a business is able to manage and implement the service delivery process has a direct effect on retention of existing clients, and can have a significant impact on acquiring new business. The result is that satisfaction is based on how well an institution meets and exceeds a customer's expectations in every interaction.

There are many aspects of an institution's operations that affect the customer experience. The service delivery process is influenced by quality of personnel, information technology, internal processes, human resource practices, and even an institution's own change orientation. This study will develop a model that will derive correlation between effective service delivery via the phone channel and its primary drivers.

The theoretical framework proposed in this study establishes causalities between a desired outcome (effective service delivery) and its primary drivers. Figure 1 presents the proposed model for effective service delivery. The three primary drivers of the quality of an organization's service delivery are (1) effective people, (2) effective internal processes, and (3) effective information technology. The reason this study uses the word "effective" is to clearly make the point that individual elements of this mix may be better or worse across different institutions, but making them work together effectively is the key to developing world class service delivery.

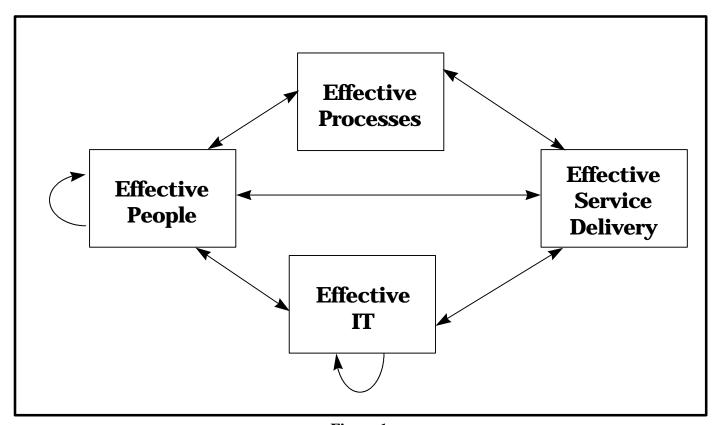


Figure 1
Theoretical Model for Service Delivery

2. Literature Review

The majority of academic literature having to do with service delivery via the phone channel concentrates primarily on the use of information technology and human resource practices. Literature having to do with technology selection and implementation (Dunlap & Volpe, 1998) concentrates on optimizing the various phone-related technology applications call centers currently use. Human resource research spans from the productivity benefits resulting from empowered workers (Schneider & Bowen, 1993; Schlesinger & Heskitt, 1992) to the potential benefits of a CSR's responsiveness to customers during a service interaction (Doucet, 1998).

Consultants have done considerable work in the area of call centers of financial institutions (TARP, 1997). These analyses attempt to quantify monetary benefits associated with improved service interactions. The benefits are typically a result of improved customer retention or increased repurchase intention.

This paper examines the links between the various elements of a call center's operations. Specifically, it is aimed at understanding how the various elements of the service delivery process (Technology, Human Resources, and Processes) influence each other and ultimately the affects each has on service delivery.

3. Theoretical Model

This section defines the elements of the model proposed in Figure 1 for capturing the relationships between the drivers of effective service delivery.

Effective Service Delivery. In financial services, there are both internal and external quality measures that are used to evaluate performance. External measures are typically based on customer perceptions of service quality, which are obtained through surveys and focus groups. Although these measures can be effective in guiding an institution's performance closer to its clientele's needs, they are not very effective when compared across institutions. There are many measurement-related reasons why this is the case, but even more fundamentally, an argument can be made that results vary based on the way in which an individual's expectations are formed.

The expectations of customers when interacting with a financial institution via the call center are not based on past experiences with the branch, or even with competitor's call centers. They are instead a function of the customer's own experiences with a myriad of phone service deliveries. These can range from apparel catalogs to pizza delivery; with each experience elevating a customer's definition of quality service delivery and effective selling techniques. When judging their own service quality, financial institutions need to evaluate themselves on objective measures which span across industries.

To eliminate any measurement/perception discrepancies, this paper will focus on an internal, unbiased measure of service quality that can be compared across institutions. We will use two proxies for service quality: customer hold and system time, and an institution's tenacity for eliciting customer satisfaction. We believe these measures adequately reflect a financial institution's use of internal resources, as well as its customer-focus.

Effective People. Since the primary interface between a financial institution and its customer is a service representative, this element strongly influences an institution's ability to deliver quality service. An organization's human resource (HR) practices effect how well its employees are able to perform. More

specifically, human resource practices directly influence how knowledgeable an employee is about the product offering, whether or not an employee is empowered to resolve customer issues in real time, and the level of turnover within the organization.

Effective Processes. An institution's internal processes strongly influence the quality of customer interactions with that institution. Ideally, a process is designed and implemented in a manner to most effectively utilize all the elements of a call center's operations. For instance, if the processes are set up to sense shifts in attitudes, needs, or perceptions an institution can quickly act upon those influences to gain an advantage over the competition. Similarly, how quickly those responses can be implemented is a direct function of the flexibility of the processes.

Effective Technology. Information technology has the potential of being a significant source of competitive advantage. Not only will this technology enable institutions to more closely ascertain and align themselves with their client's needs, but also has the potential of significantly improving the effectiveness of both the internal processes and personnel. With the right use of technology, all other drivers of service delivery can be made more flexible, faster, and more effective.

The theoretical model depicted in Figure 1 is intentionally high-level in nature. The Literature Review section of this paper alludes to the fact that this study is one of the first to attempt to understand the interrelationships of the elements of a call center's operations and how they ultimately influence service delivery. To that end, a secondary purpose of this study is to verify and/or dispel some of the industry hypotheses that call centers and researchers have come to believe.

4. Empirical Analysis of the Model

In order to test the theoretical linkages described in Figure 1, a detailed survey was conducted of eleven major financial service firms; this survey is reproduced in Appendix B. The goal of this survey was to obtain metrics on practices which drive effective service delivery. The metrics were then grouped into supersets (which we will refer to as proxies) and analyzed to understand the relationships between them.

This section will be broken down into two sections: definitions and results. The definition section describes the proxies that were used for each of the elements of Figure 1, based on the data that we were able to

obtain from the financial institutions we surveyed. Section 4.2 reveals not only the findings of the regressions, but also our interpretations as the possible implications of each result.

4.1 Elements of the Model

The following section summarizes the definitions of the various proxies used in our analysis. Each subsection will include the proxies used for each element in the theoretic model depicted in Figure 1. It is important to note that in some cases the proxy used may not be ideal for describing a particular element of a call center's operations. However, in each case the proxy was chosen because of ease of measurability and our ability to capture consistent data across eleven financial institutions.

Effective Service

As our goal was to eliminate measurement and perception discrepancies as much as possible, we chose measures of service effectiveness that could easily be compared across call centers and that each call center was likely to track. The two measures we use going forward are:

- Efficiency The average amount of time a customer spends waiting to speak to a CSR. A low wait time implies higher efficiency, as that call center is believed to be better able to handle the call volume with which it is faced.
- Customer-focus The tenacity of eliciting customer satisfaction. This is a measure of how often and in
 which manner an institution chooses to elicit customer response. A high number implies an institution
 is more aggressive at eliciting customer inputs and therefore more likely to be aligned with customer
 needs.

Effective Information Technology

After asking financial institutions a myriad of questions regarding technology uses, it became obvious that the only ones that we could consistently compare across call centers is the automated voice response system (VRU). As a result, the two proxies that were used for the effective IT element of a call center's operations were:

- VRU Complexity The number of touch-tones necessary to reach the single most common transaction performed in the VRU.
- VRU's Customer-Focus The percentage of incoming calls that are entirely handled in the VRU. A
 higher percentage implies a "smart design", whereby an institution has designed its VRU to be
 responsive to its customer's needs.

The metrics which we have no information on, but are certainly critical to developing a comprehensive model, are the internal uses of IT resources. In further research, it would be interesting to understand how information technology is used by various institutions to facilitate a CSR's information requirements.

Effective People

This element of a call center's operations seemed to be the one where data was not only readily available, but could easily be compared across institutions. This is perhaps, as the Literature Review section would suggest, a result of the amount of focus the industry and academia has placed on optimizing the human resource aspect of the call center.

- Empowered Employees The amount of freedom a CSR is given to handle calls that concern a threat of a customer defection. A high percentage of calls of this nature handled without having to transfer to a specialist or supervisor implies high employee empowerment.
- Turnover The average number of CSRs to leave an organization compared to the average number employed in that organization in the previous year. This is an important proxy as call centers all realize that high costs associated with recruiting and training quality personnel.
- Tenure The average number of years CSRs are employed by the call center.
- Not Utilized Referring to the amount of time a CSR spends at work during which he/she is not
 answering the phone, doing paperwork, or in training.
- Generalist/Specialist The percentage of incoming calls which are completed without transferring to
 another CSR. A high percentage implies that CSRs are generalist and are capable of solving a variety
 of customer issues. Alternately, low percentage implies CSRs are specialists and transfer calls that are
 not in their area of expertise.

In further research, it would be interesting to include job satisfaction metrics in the model to understand how a CSR's own perceptions of their job and work environment effect every element of the service delivery model.

Effective Processes

This element refers primarily to the types of inbound and outbound calls handled by the phone center. Inbound calls are either related to a specific need (such as product information or account information) or are general in nature. Outbound calls range from sales/telemarketing functions to ones aimed at customer retention.

In further developing the model it would be interesting to understand how a call center's internal practices and overall change orientation effect the service delivery process.

4.2 Drivers of Performance

This section describes the results of the study. Each subsection includes information relating to internal drivers of a particular measure (for instance how human resource practices tend to affect each other), possible relations between drivers of performance and finally, how a particular element relates to service delivery. The format is to state a particular finding (based on a statistically significant correlation) and then give a rationale as to why this phenomenon occurs.

The table in Appendix A summarizes all statistically significant correlations, the sign of each correlation, and the number of institutions used in each regression.

Information Technology

As described in Section 4.1, the elements of IT that our model includes are ones that are front-end in nature, in that they refer primarily to the VRU. We concentrate our research primarily at the annual IT spending levels across institutions and at direct customer interactions with that IT (VRU).

Internal Drivers of IT

- The higher the annual IT spending, the more complex the IT. This result implies that as institutions spend more on IT, they are more likely to build additional complexity into their system.
- The more complex the IT, the less calls are able to be handled by the VRU; resulting in customers bailing out and choosing to deal directly with an agent. This result confirms conventional wisdom, whereby as a VRU becomes difficult to navigate, customers will not bother trying to figure it out.

At this point, it is important to note a potential downward spiral that may result from a combination of the preceding findings.

In high turnover environments, more spending is diverted from labor to IT. However, higher IT spending results in a more complicated VRU that is difficult for customers to use. Customers balk at this complexity and bail out of the system, requesting to speak to an agent. These agents are likely less capable of resolving the customer's problems due to the original shift in resource allocation from labor (in particular, training) to IT.

Correlation between IT and People

- In situations where VRU's are customer-focused, CSR's tend to be generalists. If VRUs are able to effectively handle a large portion of customer's requests, CSRs are left to handle more challenging problems in a variety of contexts. In this environment, CSRs have to be capable of dealing with broader issues, thereby being far less likely to be specialists.
- Institutions which have high annual IT spending, have more empowered employees. This result
 implies that IT dollars are being spent on facilitating the work environment for empowered CSRs to be
 more effective.
- In high turnover environments, VRUs tend to be equipped to handle a larger percentage of calls.

 This result implies a "smart design" in that institutions that realize that they are continually training new CSRs due to the high turnover, build more functionality into the VRU.

Correlation between IT and Effective Service

- Higher annual IT spending, results in higher system efficiencies. Institutions that spend more on IT
 also provide shorter wait times for customers. This implies that these institutions are spending their
 money, at least in part, on system efficiencies.
- The more complex the IT, the less customer-focus. Institutions that make it difficult for customers to navigate the VRU, tend to have lower overall customer-focus. This implies that institutions that have not considered the customer's perspective in the VRU, have similarly not considered it throughout the rest of the call center.
- The higher the VRU's customer-focus, the higher system efficiencies. Institutions that design a VRU with a customer's needs clearly in focus tend to have shorter wait times, which is consistent with having a customer-centric focus.

Effective People

Human resource practices greatly effect a call center's overall performance. This subsection sheds light on some of the key implications of these practices.

Internal drivers of Effective People

- Institutions that have higher average tenures also have lower turnover. This result indicates that there is no evidence of "short-term churn". In other words, it is not the case that the majority of CSRs that leave an institution do so at the very beginning of their employment.
- Turnover is lower in organizations where the CSRs come from within, and higher if CSRs come from another organization. Institutions that have "career pathing" in call centers, where employees understand their career opportunities within the organization, tend to have lower turnover.
- Organizations that have fewer empowered employees have higher turnover. This seems to indicate
 people's preference for having more responsibility in the work place, and feeling capable of dealing
 with broad ranges of issues.
- The more employees are not utilized, the lower the turnover. This seems to imply (as intuition would suggest) that the more pleasant the work-environment, the less likely employees are to leave.

Correlation between People and Process

- If inbound calls concern sales, they are transferred to a specialist. This result indicates that most organizations have distinct sales and service functions, and service representatives transfer sales-related calls to that function.
- The more CSRs are not utilized, the higher the number of outbound customer retention calls made.

 This result indicates that as more capacity is built into the system, more time is being spent on customer retention.
- If an institution outsources any part of their organization, the turnover of inbound sales reps tends to be lower. Most institutions indicated that the majority of their outsourcing is related to large campaigns. The inbound calls from these initiatives would overwhelm the call center, so the institution outsources these calls. This outsourcing leaves the inbound sales reps happier, and less likely to leave.

Correlation between People and Effective Service

An institution's efficiency goes up if employees are less empowered. If supervisors handle the threat
of customer defection (instead of letting CSRs handle those cases), the average hold times for the call
center go down.

- Institutions that have higher employee empowerment tend to have higher overall customer-focus.

 Institutions that allow CSRs to handle more customer issues, believing that customers prefer not to be transferred to different part of a call center to resolve a single issue, tend to have higher customer focus.
- *Institutions with greater customer-focus have higher average labor spending.* This implies that customer-focus does not come without additional costs.
- Institutions with more customer-focus have a higher percentage of not utilized work hours.
 Institutions that care about clients also care about making a more comfortable work environment for their employees.

Effective Process

This section primarily deals with how well call centers are able to handle various inbound and outbound call mixes.

Correlation between Effective Process and Effective Service

- Institutions that make large numbers of outbound sales calls tend to be less customer-focused. This seems to imply that as institutions get caught up in telemarketing, they lose customer-focus.
- Institutions who outsource tend to have lower service levels. There are two possible explanations for this phenomenon. The first reason is that if outsourcing is done simply for the purpose of lowering cost, the focus on a customer's needs may become secondary. The second explanation has to do for the reason behind outsourcing. If a call center chooses to outsource because they are finding it difficult to manage the call volume, their focus is clearly not on meeting a customers needs but more likely on fighting more operational issues like staffing levels and call routing.

5. Managerial Implications

The previous section described each result of our analysis and what we believe to be the implications of those results. This section summarizes what we believe to be the key findings of this study, and what issues managers should be cognizant of in managing their own call centers.

- Effective service delivery is critical for client retention and sales. Although most call center managers
 would agree with this statement wholeheartedly, it sometimes proves difficult to justify additional
 investment into an entity that is typically thought of as a cost center. The TARP (1997) study attempts
 to quantify some of the revenue benefits associated with effective service delivery.
- 2. Customer-focus goes hand in hand with employee focus. Our findings indicate that institutions that tend to focus more on their customer also do so with their employees. Employee focus comes in the form of increased empowerment, higher labor spending, and better work environment for CSRs.
- 3. Turnover is much more heavily influenced by work environment, rather than compensation. This finding implies that, all else being about equal, employees are more likely to leave for work environment issues, rather than money. (This does not imply that call centers can pay CSRs significantly lower than their competitors and expect them to stay.)
- 4. Additional capacity results in lower CSR turnover, and a greater potential for increasing customer retention. Customer retention is critical for financial institutions. Studies have indicated that the costs of attracting a new customer are five times (American Bankers Association, 1995) that of retaining existing clients. Furthermore, given the ever-increasing number of call centers, the costs associated with attracting, screening, and training personnel are far from trivial.
- 5. Outbound sales efforts can shift attention away from effective service delivery. This finding has an interesting "spiral" implication. As financial institutions attempt to sell more (to new or existing clients) they lose sight of customer service. As service drops, retention becomes a problem. With lower customer retention, not only do sales to existing customers drop, but also there is a significant cost increase due to attracting new customers. Once these new customers come in, however, the lower service will only serve to drive them away.
- 6. IT spending needs to be closely monitored to ensure "smart design" versus increased system complexity. Call centers need to continually question the true benefits derived from additional information technology spending.
- 7. Outsourcing can result in a shift of focus away from the customer. All decisions taken by the call center have to take the customer into account. Often decisions that are made solely for the purposes of cost savings tend to have a negative impact on customer service.

References

American Bankers Association (1995), Call Centers: Moving Beyond Call Centers to Full Service Delivery, Issue 5.

Dorf, B. (1997), "Phone-to-phone marketing: telephone call centers are an underappreciated means to that elusive grail of one-to-one marketing," Brandweek, v38 n33 p25(5).

Doucet, L. (1998), "Responsiveness: emotional and information dynamics in service interactions," Working Paper, Department of Management, The Wharton School, University of Pennsylvania (Philadelphia, PA).

Dunlap, P. & Volpe, P. (1998), Performance *Support Systems*, White Paper, RWD Technologies (10480 Little Patuxent Parkway, RWD Building, Suite 1200, Columbia, MD 21044-3530).

Dunscombe, V., Griffiths, G., LaBrie, D., Muskat, D. (1996), "Moving from basic call centers to world class call centers," *Bank Marketing*, 28(2): 19-22.

Goodman, J., Yanovsky, M. & Blanchard, A. (1997), "Measuring the bottom line impact of inbound call centers: a financial services example," Working paper, TARP (1300 Wilson Blvd., Suite 950, Arlington, VA 22209).

Hamblen, M. (1997), "Bank call center system pays dividends," Computerworld. 31(45): 55-56.

Luhby, T. (1998), "Call centers failing to ring the bell, survey finds," American Banker, v163 n1 p11.

Appendix A: Correlation Table

| PROXY 1 | PROXY 2 | COEFFICIENT | P-VALUE | \mathbb{R}^2 | DATA POINTS |
|--------------------------|--------------------------|-------------|---------|----------------|----------------|
| VRU Complexity | IT Spending | 19.27 | .055 | 67.7% | 7 |
| CSR Turnover | CSR Empowerment | 344 | .093 | 55.2% | 9 |
| CSR Turnover | Tenure | 02 | .05 | 41.5% | 7 |
| CSR Turnover | Recruited from within | 47 | .006 | 92.2% | 7 |
| CSR Turnover | Recruited from outside | .29 | .03 | 78% | 7 |
| CSR Turnover | Work Environment | -1.21 | .04 | 52.1% | 9 |
| Avg. Hold Time | IT Spending (per FTE) | 0022 | .05 | 48.4% | 10 |
| Avg. System Time | IT Spending (per FTE) | 0035 | .02 | 71.1% | 9 |
| Customer-focus | IT Spending (per House) | .444 | .04 | 43.9% | 8 |
| Customer-focus | VRU Complexity | 8 | .05 | 69.8% | 6 |
| Customer-focus | VRU's Customer-focus | 21.7 | .007 | 75.6% | 6 |
| CSR Empowerment | Avg. System Time | -101 | .09 | 44.2% | 7 |
| Customer-focus | CSR Empowerment | 8.02 | .01 | 72.3% | 7 |
| Outbound Sales Calls | Customer-focus | -5.52 | .04 | 45.1% | 6 |
| VRU's Customer-focus | Hold Time | -187.6 | .098 | 41.9% | 8 |
| VRU's Customer-focus | Generalist CSRs | 7.17 | .07 | 80% | 6 |
| Customer-focus | Labor Spending (per FTE) | .0002 | .075 | 34.1% | 8 |
| Customer-focus | CSR Empowerment | 8.03 | .01 | 72.3% | 6 |
| Customer-focus | Work Environment | 29.5 | .08 | 33.2% | 8 |
| VRU Complexity | VRU's Customer-focus | -12.8 | .08 | 48.1% | 7 |
| CSR Empowerment | IT Spending (per House) | .053 | .028 | 58.6% | 7 |
| Outbound Retention Calls | Work Environment | .705 | .02 | 54% | 6 |
| Turnover | VRU's Customer-focus | .904 | .02 | 58.9% | 8 |
| Outsourcing | Inbound Sales Reps | 476 | .03 | 59.7% | 7 |
| | Turnover | | | | |
| Outsourcing | Avg. Hold Time | 39.38 | .01 | 78% | 6 |

Appendix B: Survey

| Cal | l Centers | | | | | | | |
|------|-------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------|---------------------------|----------------------------------------|------------------------|--|---|
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| | | rvey is to collect cost, sales onsumer phone center opera | | | • | | | |
| | organization steuu co | msumer phone center opera | atons . (Exclude co | ommerciai operatio | ons.) | | | |
| | In answering the fol | llowing questions please co | nsider all retail ph | one center operatio | ns, including: | | | |
| | service, direct sales | (inbound & outbound), PC | banking, and Inte | rnet. | | | | |
| | | | | | | | | |
| | Note: Wherever speci | fic numbers are not availa | ble, please estimate | to the best of your | ability. | | | |
| | (Whenever an es | stimate is made, place an " | e" in the cell adjac | ent to the estimate | d answer.) | | | |
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| | Unless otherwise indicated | necessary to enter responses into l, all answers should reflect FY | the white and gray bo 1996 performance. | l lie blue boxes w | in be calculated for | you. | | |
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| ~ | 1 D 1 | • | | | | | | |
| Gene | ral Backgroun | | | | | | | |
| | How many phone cente | rs are within your financial | nstitution? | | | | | |
| | | | | | | | | |
| | Please list the following | g table to describe the differe | nces between the pl | none centers: | | | | |
| | | * # 20 a a a | % of Total Call Volume (column must total 100%) | " cap: | - | 1.10 | | |
| | | Location (city and state) | Carallian india (Mai 10070) | # CSR's | Spe | cialization | | |
| | Phone Center 1 | | | | | | | |
| | Phone Center 2 | | | | | | | |
| | Phone Center 3 | | | | | | | |
| | | | | | | | | |
| | Phone Center 4 | | | | | | | |
| | Phone Center 5 | | | | | | | |
| | Phone Center 6 | | | | | | | |
| | Phone Center 7 | | | | | | | |
| | Phone Center 8 | | | | | | | |
| | | | | | | | | |
| | Phone Center 9 | | | | | | | |
| | Phone Center 10 | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Reso | urces | | | | | | | |
| | In this section of the au | estionnaire, our objective is | to collect all resource | es and direct labor | costs. | | | |
| | 1 | | | | | | | |
| | | | | | | | | |
| | Process Resource Defin | nitions | | | | | | |
| | Full Time Fauivalents (FT | Es) - One FTE is the equivalent of | f one person working 4 | hours per week for | | | | |
| | | .e. 2 part time employees each wo | | | | | | |
| | | mployees which work 40 hour we | | | es, | | | |
| | non-exempt employees, and | contractors can all be described i | n terms of the number o | f full time equivalents. | | | | |
| | | nt comparisons, the number of peo | | | | | | |
| | a) be those who perform | the work, regardless of in which of | lepartment they reside of | rganizationally | | | | |
| | | support people who perform any taff personnel and the first line su | | | | | | |
| | | on Systems support who perform | | | l center objectives. | | | |
| | | | | · | | | | |
| | | ees who work under the general so ative to regular permanent employ | | | | | | |
| | by a contracting firm (e. g. I | | cos. They are actually s | c.mpioyeu or emplo | , cu | | | |
| | | | | | | | | |
| | | costs - Total of base wages or salar should not include costs associate | | | | | | |
| | are activities. This category | should not include costs associate | A WITH SUPPORT PETSOIII | ci ioi inc can center sys | ocan(s). Do not metu | ac any ocnems loaders. | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | Total Number of Call Ce | nter FTE's in FY 1996. % Full Time | | | | | | |
| | | % Part Time | | | | | | |
| | | | | | | | | |
| | Supervisor to CSR Ratio | | | | | | | |
| | Number of new FTE tele | phone CSR hires in FY 1996. | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | Table 1: Call Cente | er FTEs* | | | | | | 1 |

| The following table is intend | led to measure the average numb | er of full time equivaler | nt employees working i | n each subprocess of | your | | | |
|--------------------------------|------------------------------------------------------------------------|-------------------------------------|-----------------------------------------|-----------------------------|--------------------------|----------|---|--|
| retail call centers in FY 199 | If necessary please allocate par | rtial FTEs based on a 20 | 80 hour year. | | | | | |
| Averege 1006 ETE's | | | Employees | | | | | |
| Average 1996 FTE's | | | | | | | | |
| | Supervisors | Customer Service Representatives | Contractors | Other | Total | | ı | |
| Service Calls | Dapervisors | Representatives | Contractors | State | 0.00 | | | |
| Inbound Sales | | | | | 0.00 | | | |
| Outbound Sales | | | | | 0.00 | | | |
| Order Fulfillment | | | | | 0.00 | | | |
| Other | | | | | 0.00 | | | |
| Totals | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | | |
| | | | | | | | | |
| Table 2. Call Cent | er Labor Cost | | | | | | | |
| | | | | | | | | |
| This table is intended to cap | ture the direct annual compensat | ion for Call Center FTE | s. The dollar amount er | ntered into this table s | should directly | | | |
| | of FTEs in Table 1. Please inclu | | | | | | | |
| | n premiums, state and federal une you have employed contractors the | | | | | | | |
| in the cost of contractors col | | | , , , , , , , , , , , , , , , , , , , , | | , | | | |
| T. 11. 2. * | | | | | | | | |
| Table 2a* | | | Employees | | | | | |
| | | | Employees | | | | | |
| | Supervisors | Customer Service Representatives | Contractors | Other | Total | | | |
| Service Calls | Supervisors | « Representatives | Contractors | Other | S - | | | |
| Inbound Sales | \$ - | \$ - | \$ - | | \$ - | | | |
| Outbound Sales | \$ - | \$ - | \$ - | | \$ - | | | |
| Order Fulfillment | \$ - | \$ - | \$ - | | \$ - | | | |
| Other | - | \$ - | \$ - | | \$ - | | | |
| Totals | - | \$ - | \$ - | \$ - | \$ - | | | |
| This table is intended to mea | sure annual direct labor costs ot | her than compensation | including the monetary | l y value of benefits or | perquisites. | | | |
| Please enter the total dollar | amount of these items associated | with the FTEs included | in Table 1. Do not inc | lude occupancy or in | direct overhead charges. | | | |
| Table 2b* | | | | | | | | |
| Table 20 | | | Employees | | | | | |
| | | | Employees | | | | | |
| | | Customer Service | | | | | | |
| | Supervisors | Representatives | Contractors | Other | Total | | | |
| Service Calls | | 5 - | | | \$ - \$ - | | | |
| Inbound Sales Outbound Sales | | ф - | | | \$ - | | | |
| Order Fulfillment | \$ | \$ - | | | s - | | | |
| Other | | \$ - | | | \$ - | | | |
| Totals | \$ - | \$ - | \$ - | \$ - | \$ - | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Table 3. Productiv | e Time Availability | | | | | | | |
| Recause organizations empl | oy different policies with regard t | o vacations and other na | id or non paid absences | these policies can o | hscura parformanca | | | |
| | d across all participants. For the p | | | | | | | |
| the total number of sub-proc | ress FTEs less the time those reso | urces spend on vacation | sick leave and holiday | s. An example shows | why this is important. | | | |
| | At Company A, corporate policy | and union contracts dis | tate that Company A pr | ovide four weeks of | racation to clerks | | | |
| | At Company B, the same contract | | | | | ıctivity | | |
| | as Company B's, they work less | | | | | | | |
| Hea the following deficit | s to indicate the 0/ -f 1 | tive time forl- l-1 | antagomi inh -f-d | subprocess :- + : | phla 2 | | | |
| Ose the following definition | s to indicate the % of non-produc | uve time for each labor | category in each of the | suoprocesses in the t | aute 3. | | | |
| | otal hours for which employees a | | ng sick leave and holid | ays. | | | | |
| (e.g. Annual total compensa | ted time of 2080 for a 40 hour wo | rkweek.) | | | | | | |
| Productive time - Actual time | e resources are available, and at v | l | l vities including handlir | Lag calls, training or of | her productive work. | | | |

| | Should be equal to total com | pensated time less non-productiv | e time. | | | | | | |
|----|---------------------------------------|--------------------------------------------------------------------------|-------------------------------|-------------------------------|-----------------------------------------|------------------------------|-----|--|---|
| | Non Braductive Time Any | time court by recourace whose E | TEs baya baan aanturad | in the Table 1 on year | ion, sick loove and be | lidovo | | | |
| | Non-Productive Time - Ally | time spent by resources whose F | 1 Es nave been captured | i in the Table I on Vacai | ion, sick leave and no | indays. | | | |
| | Please indicate in the table b | elow, the percent of time employ | l ees are available to wor | l rk. (Productive Time /(c | l livided bv) Total Cor | npensated Time) | | | |
| | | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | |
| | Table 3. | | | | | | | | |
| | Productive Time | Employees | | | | | | | |
| | | | | | | | | | |
| | | Customer Service Representatives | Contractor CSR's | Total | | | | | |
| | Service Calls | representatives | Contractor CDIC 5 | 0% | | | | | |
| | Inbound Sales | | | 0% | | | | | |
| | | | | | | | | | |
| | Outbound Sales | | | 0% | | | | | |
| | Order Fulfillment Other | | | 0% 0% | | | | | |
| | | 00/ | 00/ | | | | | | |
| | Totals | 0% | 0% | 0% | | | | | |
| | 4. Average CSR Prod | notive Time | | | | | | | |
| | _ | one (and direct after call follow-u | 2) | | | | | | |
| | % of Time Spent on the Fine | |) | | | | | | |
| | | Paperwork (Not including call wr | ap-up), and special proi | ects | | | | | |
| | | ed (Time available to handle calls | | | | | | | |
| | | | | | 100.00% | | | | |
| | | | | | | | | | |
| | Non-Labor Call Cer | nter Costs | | | | | | | |
| | | | | | | | | | |
| | | lect information regarding the dir | | | the | | | | |
| | | ctivities. All costs should roughly ative set of months and annualize | | | | | | | |
| | Tou may choose a represent | active set of months and annuanze | the data if anomalies at | present. | | | | | |
| | | | | | | | | | |
| | Non-Labor Operations | Definitions | | | | | | | |
| | Please use the following def | initions when completing the tabl | e below | | | | | | |
| | r rease use the ronowing der | mittons when completing the table | l seiow. | | | | | | |
| | | puter Operations Costs - Infor | | | | | | | |
| | | applications, regardless of the pla de personnel costs associated wit | | | | | | | |
| | | ised to perform call center activiti | | applications, only the | lanocated costs | | | | |
| | | | | | | | | | |
| | | ramming & System Support an pport and maintenance of call cer | | | t of | | | | |
| | | s that perform program modificat | | | | | | | |
| | | | | | | | | | |
| | Contract rate per minute - | The contracted telecommunicat | ions <i>BASE</i> per minute c | ost of a long distance c | all. | | | | |
| | Training Costs - Costs ass | ociated with training Call Center | staff and management is | n payroll | | | | | |
| | | so included should be the costs of | | | | | | | |
| | activities that they are requir | red to perform. Training costs she | ould include salaries and | l benefits of trainees. | | | | | |
| | Note : Please exclude one-to | ime expenses related to system er | hancements. | | | | | | |
| | | | | | | | | | |
| | Non-Labor Operations | Cost Table | | | | | | | |
| | Table 4. | | | | | | | | |
| | Cost Category | Notes | Cost | | | Description of Items Include | d | | |
| | Information Systems | | | | | | | | |
| | Computer Operations Costs | (Total Annual Cost) | | | | | | | |
| | | | | | | | | | |
| | Information Systems | | | | | | | | |
| | Programming & System Support Costs | (Total Annual Cost) | | | | | | | |
| | Бирроп созы | (Total Famual Cost) | | | | | | | |
| | Total Telecomm Costs | (Total Annual Cost) | | | | | | | |
| | Telecomm support | | | | | | | | |
| | personnel | (Total Annual Cost) | | | | | | | |
| | Contract rate per minute - | (Base per minute contracted | | | | | | | |
| | Inbound Contract rate per minute - | rate) (Base per minute contracted | | | | | | | |
| | Outbound | rate) | | | | | | | |
| | T | (T. 114 1.C | | | | | | | |
| | Training Costs- Service | (Total Annual Cost) | | | | | | | |
| | Training Costs- Sales | (Total Annual Cost) | | | | | | | |
| | | | | | | | | | |
| | Please attach the FY 1996 | Training Budget for your call c | enter. | | | | | | |
| | | | | | | | | | |
| | | | | | | 1 | I . | | I |
| | | | | | | | | | |
| Wo | rkload | | | | | | | | |

| | nnaire, our objective is to collect | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| completed by your organizat | tion while performing the Call Ce | nter Activities defined b | by the process scope. | | | | |
| | | | | | | | |
| 5. How many accounts wer | re served by the line(s) of business | s your call centers suppo | ort, in FY 1996? | | | | |
| | | | 1 | | | | |
| 6. How many households w | vere served by the line(s) of busin | ess vour call centers sur | port, in FY 1996? | | | | |
| , , , , , , , , , , , , , , , , , , , , | | | ĺ | | | | |
| 7 How many active accoun | its (those having one or more trans | nations per year) did ye | u somo in EV 10062 | | | | |
| 7. How many active account | lis (those having one of more trans | l | | | | | |
| 0.777 | | L APPLIA GOD. M | | FT1 100 60 | | | |
| 8. What was the total number | er of incoming service & sales cal | lls (VRU & CSR) offere | d to your call centers in | 1 FY 1996? | | | |
| | | | | | | | |
| 9. What was the total number | er of incoming service & sales cal | lls (both VRU & CSR)/ | andled by your call ce | nters in FY 1996? | | | |
| | | , | T | | | | |
| | | | | | | | |
| 10. What was the total num | ber of outbound sales calls handle | d by your call centers in | n FY 1996? | | | | |
| | | | | | Yes | No | |
| 11. Do you have a prioritiza | ation system for handling inbound | calls? | | | | | |
| | If so, is this prioritization based of | on: | | | | | |
| | customer profitability | | | | | | |
| | • • | | | | | | |
| | product of interest (e.g. deposi | t products have priority | over asset prod.) | | | | |
| | other (please describe below:) | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 12. Of the total number of in | ncoming calls handled by your ca | II center annually: | | | | | |
| | % Handled by a VRU alone? | | | | | | |
| | % Handled by an Agent? | | | | | | |
| | , , | a VDII access ⁹ | | | | | |
| | % Handled by an Agent followin | g vKU access? | | | | | - |
| | | | | | | | |
| | | | | | | | |
| 13. What % of your agents? |): | | | | | | |
| | Take Inbound Calls Only | | | | | | |
| | · | | | | | | |
| | Do Outbound calls only | | | | | | |
| | Do both inbound and outbound c | alls, mixed | | | | | |
| | Do both inbound and outbound c | alls, but at separate time | es | | | | |
| | | | | , | | | |
| | | | | 1 | Yes | No No | |
| | | 1 (6 161) | | | Tes | INO | |
| 14. Do you have a separate | | | | | | | |
| | | | | | | | |
| of customer requests? (e.g. | a group which takes customer ger | erated requests from | | | | | |
| of customer requests? (e.g. a customer service represent | a group which takes customer gen tative, and either fulfills the reque | erated requests from | over to the | | | | |
| of customer requests? (e.g. | a group which takes customer gen tative, and either fulfills the reque | erated requests from | over to the | | | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. | a group which takes customer gen tative, and either fulfills the reque | erated requests from | over to the | | | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls | a group which takes customer ger active, and either fulfills the reque- | erated requests from st or hands the request o | | | | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap | a group which takes customer ger tative, and either fulfills the reque .) | erated requests from st or hands the request of ming telephone calls. | Your response should i | | | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye | a group which takes customer ger ative, and either fulfills the reque-) ture the number and nature of inc our call centers or any facility stat | terated requests from st or hands the request of the requests of the request of the requests of the request of the | Your response should i | ses in the resource sec | tion of the questionnaire. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye | a group which takes customer ger tative, and either fulfills the reque .) | terated requests from st or hands the request of the requests of the request of the requests of the request of the | Your response should i | ses in the resource sec | tion of the questionnaire. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in | a group which takes customer ger tative, and either fulfills the reque- color. but the number and nature of incour call centers or any facility state and seconds (3 min. 15 sec = 195 sec | erated requests from st or hands the request of ming telephone calls. ffed by the individuals i c). The totals on this tal | Your response should included in your response should reflect all tel | ses in the resource sec | tion of the questionnaire. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in | a group which takes customer ger ative, and either fulfills the reque-) ture the number and nature of inc our call centers or any facility stat | erated requests from st or hands the request of ming telephone calls. ffed by the individuals i c). The totals on this tal | Your response should included in your response should reflect all tel | ses in the resource sec | tion of the questionnaire. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by yo Express the length of calls in Feel free to estimate if nece | a group which takes customer ger tative, and either fulfills the reque- color. but the number and nature of incour call centers or any facility state and seconds (3 min. 15 sec = 195 sec | erated requests from st or hands the request of ming telephone calls. ffed by the individuals i c). The totals on this tal | Your response should included in your response should reflect all tel | ses in the resource sec | tion of the questionnaire. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in | a group which takes customer ger tative, and either fulfills the reque- color. but the number and nature of incour call centers or any facility state and seconds (3 min. 15 sec = 195 sec | erated requests from st or hands the request of ming telephone calls. ffed by the individuals i c). The totals on this tal | Your response should included in your response should reflect all tel | ses in the resource sec | tion of the questionnaire. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by yo Express the length of calls in Feel free to estimate if nece | a group which takes customer ger tative, and either fulfills the reque- color. but the number and nature of incour call centers or any facility state and seconds (3 min. 15 sec = 195 sec | oming telephone calls. ffed by the individuals i). The totals on this tal an appropriate samplin | Your response should i ncluded in your respon ole should reflect all tel g method. | ses in the resource sec ephone calls handled | tion of the questionnaire. by your center. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by yo Express the length of calls in Feel free to estimate if nece | a group which takes customer ger ative, and either fulfills the reque- cipation of the customer and nature of inco our call centers or any facility stat in seconds (3 min. 15 sec = 195 sec | erated requests from st or hands the request of ming telephone calls. ffed by the individuals i c). The totals on this tal | Your response should i ncluded in your respon ole should reflect all tel g method. | ses in the resource sec ephone calls handled Average Length of V | tion of the questionnaire. by your center. | | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls ir Feel free to estimate if nece Table 5: Incoming Calls | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Average Service | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by yo Express the length of calls in Feel free to estimate if nece | a group which takes customer ger ative, and either fulfills the reque- cipation of the customer and nature of inco our call centers or any facility stat in seconds (3 min. 15 sec = 195 sec | oming telephone calls. ffed by the individuals i). The totals on this tal an appropriate samplin | Your response should i ncluded in your respon ole should reflect all tel g method. | ses in the resource sec ephone calls handled Average Length of V | tion of the questionnaire. by your center. | Average Service Time (see) | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls ir Feel free to estimate if nece Table 5: Incoming Calls | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information Account Service / | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) 0 0 | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information Account Service / Maintanance | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls it Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information Account Service / Maintanance Product Info. / Inbound | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) 0 0 0 | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information Account Service / Maintanance | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) 0 0 | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information Account Service / Maintanance Product Info. / Inbound Sales | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) 0 0 0 0 | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls it Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information Account Service / Maintanance Product Info. / Inbound | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) 0 0 0 | |
| of customer requests? (e.g. a customer service represent backoffice operations group. Incoming Calls This table is designed to cap (as opposed to offered) by ye Express the length of calls in Feel free to estimate if nece Table 5: Incoming Calls Initiators VRU Only Account Information Account Service / Maintanance Product Info. / Inbound Sales | a group which takes customer gerative, and either fulfills the request. ture the number and nature of incour call centers or any facility states a seconds (3 min. 15 sec = 195 seconds and the seconds of the second of the secon | erated requests from st or hands the request of moming telephone calls. ffed by the individuals i c). The totals on this tal an appropriate sampling Average Length of | Your response should included in your responsele should reflect all tellig method. | eses in the resource secephone calls handled Average Length of V Average Length | tion of the questionnaire. by your center. Vrap-up (sec) | Time (sec) 0 0 0 0 | |
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| (Recorded Answering Machine) | | | | | | | |
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| (Machine) | | | | | | | |
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| TDD - Telephone Device for the Deaf | | | | | | | |
| Other | | | | | | | + |
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| Totals & Averages | U | U | U | U | U | 1 | ╀ |
| | | | | | | | t |
| 15. Please indicate the total | number of calls you have receive | d over the last 12 mont | hs that | | | | T |
| | center facilities (branches) to ta | | | | | | |
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| Table 7 | | 1 11 771 1 | 1 11 | | | | - |
| | ture the reasons for your outboun I calls from your call center, inclu | | | ase indicate | | | + |
| | e number of outgoing calls you p | | | l l | | | t |
| 1 | | | | | | | t |
| Table 7: Outbound Call By | y Type | | | | | | T |
| | | | Average Wrap-up | | | | T |
| | Percentage of Total Outbound | Average Length of | from Outbound Calls | Average Outbound | | | |
| Initiators | Calls | Outbound Calls (Sec) | (sec) | Call Service Time | | | |
| C 4:4 4 C-114: | | | | | | | |
| Credit and Collections | | | | 0 | | | \vdash |
| Service Effectiveness | | | | | | | |
| Programs (Retention) | | | | | | | |
| Customer Survey | | | | | | | |
| Marketing/ Sales | | | | | | | |
| Returned Calls | | | | 0 | | | t |
| Other | | | | 0 | | | t |
| Totals | 0.00% | No Seconds | No Seconds | 0 | | | t |
| Totals | 0.0070 | 140 Seconds | No Seconds | U | | | + |
| | | | | | | | + |
| | | | | | | | t |
| | | | | | | | t |
| 4. | | | | | | | t |
| ectiveness | | | | | | | |
| | | | | | | | |
| | nnaire, our objective is to collect | | other measures of effec | tiveness associated w | ith | | |
| | nnaire, our objective is to collect activities defined by the process s | | other measures of effec | tiveness associated w | ith | | |
| performing the Call Center a | activities defined by the process s | | other measures of effec | tiveness associated w | ith | | |
| | activities defined by the process s | | other measures of effec | tiveness associated w | ith | | |
| performing the Call Center a | activities defined by the process s | | other measures of effec | tiveness associated w | ith | | |
| performing the Call Center a | activities defined by the process s | cope. | other measures of effec | | ith | | |
| performing the Call Center a 16. Please state your average Goal: | activities defined by the process s | cope. Percent answered in | other measures of effec | seconds | ith | | |
| performing the Call Center a 16. Please state your average Goal: | activities defined by the process s | cope. Percent answered in | other measures of effec | seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: | activities defined by the process s | Percent answered in | other measures of effec | seconds | | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: | activities defined by the process s e service level for FY 1996. | Percent answered in | other measures of effec | seconds | | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta | activities defined by the process s e service level for FY 1996. | Percent answered in | other measures of effec | seconds | | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta | activities defined by the process s e service level for FY 1996. | Percent answered in Percent answered in stomers? | other measures of effec | seconds | | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta | activities defined by the process s e service level for FY 1996. | Percent answered in Percent answered in Sustomers? | other measures of effec | seconds | | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta | activities defined by the process s e service level for FY 1996. | Percent answered in Percent answered in Sustomers? | other measures of effec | seconds | | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta | activities defined by the process s e service level for FY 1996. | Percent answered in Percent answered in Sustomers? | other measures of effec | seconds | Yes | | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. great service levels for different contents to the service levels for different contents. | Percent answered in Percent answered in Sustomers? | other measures of effec | seconds | | No No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. | Percent answered in Percent answered in Percent answered in astomers? AAA Other | other measures of effec | seconds seconds | Yes | | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. great service levels for different contents to the service levels for different contents. | Percent answered in Percent answered in Percent answered in AAA Other | other measures of effec | seconds seconds | Yes | | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. great service levels for different contents to the service levels for different contents. | Percent answered in Percent answered in Percent answered in astomers? AAA Other | other measures of effect | seconds seconds | Yes | | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. great service levels for different contents to the service levels for different contents. | Percent answered in Percent answered in Percent answered in AAA Other | other measures of effect | seconds seconds | Yes | | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. great service levels for different contents to the service levels for different contents. | Percent answered in Percent answered in Percent answered in AAA Other | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. arget service levels for different coulous: different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. great service levels for different content of the service levels for different content of the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. great service levels for different content of the service levels for different content of the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. great service levels for different content of the service levels for different content of the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. great service levels for different content of the service levels for different content of the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. great service levels for different content of the service levels for different content of the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. great service levels for different content of the service levels for different content of the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: | activities defined by the process s e service level for FY 1996. great service levels for different content of the service levels for different content of the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in | other measures of effect | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: 19. Do you have different ta If so, briefly describe b | activities defined by the process see service level for FY 1996. Inget service levels for different conclusions: different for sales inquiries? Inget sales service levels for different conclusions: | Percent answered in Percent answered in Percent answered in astomers? AAA Other Percent answered in Percent answered in Percent answered in | | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: 19. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. rget service levels for different cr selow: different for sales inquiries? rget sales service levels for different cr selow: | cope. Percent answered in Percent answered in stomers? AAA Other Percent answered in Percent answered in Percent answered in | d to another CSR? | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: 19. Do you have different ta If so, briefly describe b | activities defined by the process see service level for FY 1996. Inget service levels for different conclusions: different for sales inquiries? Inget sales service levels for different conclusions: | cope. Percent answered in Percent answered in stomers? AAA Other Percent answered in Percent answered in Percent answered in | d to another CSR? | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: 19. Do you have different ta If so, briefly describe b | activities defined by the process s e service level for FY 1996. rget service levels for different cr selow: different for sales inquiries? rget sales service levels for different cr selow: | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in Percent answered in Percent answered in vithout being transferre wered by the IVR or VI | d to another CSR? | seconds seconds | Yes | No | |
| performing the Call Center a 16. Please state your average Goal: Actual: 17. Do you have different ta If so, briefly describe b 18. Is the target service level Goal: Actual: 19. Do you have different ta If so, briefly describe b | activities defined by the process sees service level for FY 1996. Inget service levels for different conclusions and the service levels for different conclusions. Inget service levels for different conclusions and the service levels for different for sales inquiries? Inget sales service levels for different conclusions and the service levels for different for sales inquiries? | Percent answered in Percent answered in Percent answered in AAA Other Percent answered in Percent answered in Percent answered in vithout being transferre wered by the IVR or VI | d to another CSR? | seconds seconds | Yes | No | |

| | (If you ask customers to aba | ndon calls during extreme situation | ons, you should exclude | those numbers.) | | | | | |
|---|-----------------------------------------------|---------------------------------------|------------------------------|----------------------------|--------|---------|------|------|--|
| | | | | | | | | Goal | |
| | 23. What is the abandonme | nt rate at the call center representa | tive level for FY 1996? | | | | | | |
| | | <u>^</u> | | | | | | Goal | |
| | 24. What percent of custom | er calls are blocked? | | | | | | | |
| | | alls duringextreme situations, such | l . as moothor von should | l Lavaluda thaca numbar | .\ | | | | |
| | (ii you intentionally block e | ans duringexireme situations, such | l as weather, you should | CACIUGE HIOSE HUMBER | ·) | | | | |
| | | | | | | | | | |
| | | | | | | | | Goal | |
| | 25. Please state the average | time (in seconds) from when the | customer enters your sy | stem (first ring) | | | | | |
| | until they have made all nec | essary choices in the VRU or are | given a message to hold | for the | | | | | |
| | | e. (For the "typical" single highest | | | | | | | |
| | next available representative | e. (For the typical shigle highest | voiume mquiry.) | | | | P | | |
| | | | | | | | From | То | |
| | 26. If your answer in #25 di | ffers for different client types, ple | ease specify the range of | f the average time to he | ld: | | | | |
| | | | | | | | | | |
| | | | | | | | | Goal | |
| | 27 Please state the time (in | seconds) a customer spends in the | e queue (on hold) after r | naking all choices in th | | | | | |
| | | until they speak to a representative | | | | | | | |
| | VKC of being asked to floid | until they speak to a representativ | e. (Foi the typical sii | igie ingliest volume inc | uiiy.) | | | | |
| | | | | | | | | | |
| | | | | | | | From | To | |
| | 28. If your answer in #27 di | ffers for different client types, ple | ease specify the range of | f the average time on h | old: | | | | |
| | | | | | | | | | |
| | | Total Customer time on the line b | nefore speaking to a rep | resentative | | | 0 | | |
| | | - com customer time on the line t | orore speaking to a tepi | logonium vo. | | | | | |
| | | | | | | | | | |
| | 29. On average, how many | touch-tone responses are necessar | y to reach desired area (| if using an VRU)? | | | | | |
| | | | | | | | | | |
| | 30. Of the total complaints | the company receives (calls, letter | s, e-mail, etc.), what per | rcent are | | | | | |
| | about the call center service | | | | | | | | |
| | contor sorvice | | | | | | | | |
| | 21 For irota or dissortisfied | customers or circumstances in wh | ich a threat of austoma | r defection | | | | | |
| | has been identified, wh | | lich a threat of customer | defection | | | | | |
| | nas been identified, wii | | | | | | | | |
| | | service reps (no escalation allowe | | | | | | | |
| | | escalation to supervisor (done as | a group effort) | | | | | | |
| | | escalation to specialist (done as a | group effort) | | | | | | |
| | | help desk or service group | | | | | | | |
| | | 7 | | | | | | | |
| | 22 D : G 1 1 | 1 | | | | | | | |
| | 32. Briefly describe your pro | ocedure: | | | | | | | |
| | | | | | | | | | |
| | Step 1 | | | | | | | | |
| | Step 2 | | | | | | | | |
| | Step 3 | | | | | | | | |
| | | | | | | | | | |
| | Step 4 | | | | | | | | |
| | Step 5 | | | | | | | | |
| | Step 6 | | | | | | | | |
| | Step 7 | | | | | | | | |
| | Step 8 | | | | | | | | |
| | экф в | | | | | | | | |
| | | | | | | | | | |
| | Briefly describe the proc | ess of a sales inquiry which gets i | initially routed to a servi | ice representative: | | | | | |
| | | | | | | | | | |
| | Step 1 | | | | | | | | |
| | Step 2 | | | | | | | | |
| | Step 2 | | | | | | | | |
| | | | | | | | | | |
| | Step 4 | | | | | | | | |
| | Step 5 | | | | | | | | |
| I | Step 6 | | | | | | | | |
| | Step 7 | | | | | | | | |
| | Step 8 | | | | | | | | |
| | Step 0 | | | | | | | | |
| | | | | | | | | | |
| | | | | | | N/ | N. | | |
| | | | | | | Yes | No | | |
| | Does your company out | source any portion of your call ce | nter to another firm? | | | | | | |
| | | | | | | | | | |
| | | If so, what does this company do | ? | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | 25 Wil4 :- 41 | -h | -hh 1 f CCD | I | | | | | |
| | 55. What is the average num | nber of years of education past hig | gn senoor for your CSRs | s. I | | | | | |
| | | —Total Force | | | | | | | |
| | | —New Hires | | | | | | | |
| | | | | | | | | | |
| | 36. What was the number of | f FTE CSR's (service and sales) to | leave your call centers | in FY 1996? | | | | | |
| | | aployment within your organization | | | | | | | |
| | (Linci for diffillate ell | .p.o.ymem wiumi youi organizatio | or in some other orga | | | | | | |
| | | Your CSR turnover rate is: | | | | #DIV/0! | | | |
| | | (Calculated by: answer to #36 /(c | divided by) reported ET | E CSR's in Table 1) | | | | | |
| | | Canculated by allower to #30 /(| in raca oy , reported F1. | L CORO III TAUIC 1) | | | | | |
| | 27 What was the | f inbound sales FTE CSR's to lea | ua vous cell T | L ZV 10062 | | | | | |
| 1 | J. What was the number of | i invouna saies FIE CSK s to lea | ive your can centers in f | 1 17701 | | | | | |

| 38 | | | | | | | | | |
|---------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|---------------|---|---------|------|------------|---|
| 38 | | Your inbound sales CSR turnove | r rate is: | | | #DIV/0! | | | |
| 38 | | | | | | | | | |
| - | 8. What was the number o | f outbound sales FTE CSR's to l | eave your call centers in | FY 1996? | | | | | |
| | | Your outbound sales CSR turnov | er rate is: | | | #DIV/0! | | | |
| - 1 | | | | | | | | | |
| 30 | 9. What is the average ten | ure of your CSR force? | | | | | | | |
| - 1 | , | I | | | | | | | |
| 40 | What percentage of your | r CSR new hires come from: | | | | | | | |
| - | o. What percentage or you | Home | | | | | | | |
| -+ | | | | | | | | | |
| | | High School | | | | | | | |
| | | College | | | | | | | |
| | | Within your organization | | | | | | | |
| | | Other organizations | | | | | | | |
| - | | - | | | | 1000/ | | | |
| - | | Must Total | | | | 100% | | | |
| | | | | | | | | | |
| 41 | 1. After how many months | s is a CSR considered fully satura | ted (at the peak of their | skill level)? | | | | | |
| | | | _ | | | | | | |
| 1/ | 2 What percent of cales n | hone center representatives : | | | | | | | |
| 42 | 2. What percent of sales p | _ | | | | | | | - |
| | | Never show up after acceptance | | | | | | | |
| | | Resign during training | | | | | | | |
| | | Resign within the first three mon | ths and leave your instit | tution | | | | | |
| | | Resign within the first year and I | | | | | | | |
| + | | | | | | | | | - |
| \perp | | Resign after 18 months and leave | your institution | | | | | | |
| | | Move up in the organization | | | | | | | |
| | | | | | | | | | |
| 1 | 3 What percent of service | phone center representatives : | | | | | | | |
| | percent or service | | | | | | | | - |
| \perp | | Never show up after acceptance | | | | | | | |
| | | Resign during training | | | | | | | |
| | | Resign within the first three mon | ths and leave your instit | tution | | | | | |
| \perp | | Resign within the first year and l | | | | | | | |
| + | | | | | | | | | |
| \perp | | Resign after 18 months and leave | your institution | | - | | | | - |
| | | Move up in the organization | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | # of Times | |
| | | | | | | | | per Year | |
| 44 | What methods do you u | se to determine your customer's | atisfaction ("X" all that | apply). | | | | Conducted | |
| | | Customer Surveys | | | | | | | |
| | | Customer Complaints | | | | | | | |
| | | Customer Turnover (Churn) | | | | | | | |
| | | Focus Groups | | | | | | | |
| | | One-on-one Interviews | | | | | | | |
| | | Call Monitoring | | | | | | | |
| | | Interviews or Surveys of CSRs | | | | | | | |
| | | Customer Advisory Boards | | | | | | | |
| | | Other | | | | | | | |
| | | | | | | | | | |
| 4 | 5 What is the annual cost | of external quality measurement | systems utilized for FY | 1996? | | | | | |
| | 5. What is the amula cost | Contenting quarry measurement | | 1 | | | | | |
| + | | | | | | 37 | N.T. | | - |
| - | <i>c</i> | . 16 11 12 0 | | | | Yes | No | | - |
| 146 | | res monitored for call quality? | | | | | | | 1 |
| + | If so: Who performs the | | ones group | | | | | | _ |
| - 1 | | separate monitoring/quality assu | ance group | | | | | | |
| - | | coaching unit | | | | | | | |
| 1 | | | | | | | | | |
| + | | supervisors | | | | | | | |
| | | supervisors other representatives | | | | | | | |
| | | supervisors | | | | | | | |
| | | supervisors other representatives | | | | | | | |
| | | supervisors other representatives | | | | | | | |
| | | supervisors other representatives | | | | | | | |
| | | supervisors other representatives other (please specify below) | | | | | ., | | |
| | | supervisors other representatives other (please specify below) Which of the following compone | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge | nts of call quality are tra | acked? | | Yes | No | | |
| | | which of the following compone Accuracy consistency tone in depth knowledge communication skills | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance other (please explain below: | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance other (please explain below: | nts of call quality are tra | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance other (please explain below: Customer Service | | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance other (please explain below: | | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance other (please explain below: Customer Service | | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | Yes | No | | |
| | | supervisors other representatives other (please specify below) Which of the following compone Accuracy consistency tone in depth knowledge communication skills compliance other (please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | 7. Do you track customer if so, please describe: | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |
| | | which of the following compone Accuracy tone in depth knowledge communication skills compliance other (please explain below: Customer Service How often is a phone representation of the properties of the please explain below: Customer Service | ive monitored? | acked? | | | | | |

| 48. Did you, in FY 1996, h | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------|----------|-------------|-------|--|
| and the and an area and the second | | | | | Yes | No | |
| | based on past or current behavior? | | | | | | |
| If so, please describe: | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 49. Are there currently dev | elopment efforts for data-mining of | r AI techniques which t | arget | | Yes | No | |
| sales/products based on beh | | | I | | | | |
| , | | | | | | | |
| - | | | | | | | |
| - | | | | | Yes | No | |
| 50 Are sales agets coloulet | ed differently based on whether the | l vv ara inhaund ar author | und in noturo? | | 103 | 140 | |
| 50. Arc saics costs carculate | | | l lature: | | | | |
| - | If so, please describe the differen | ces in the care, below. | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | Yes | No | |
| 51. Do the cost of sales call | s differ based on product type (e.g | | roduct)'? | | | | |
| | If so, please describe the differen | ces in the calc. below: | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | Yes | No | |
| 52. Are you familiar with th | ne costs of transactions performed | within a branch? | | | | | |
| | 1 | | | | | | |
| | If so, what are the approximate co | osts for the following tra | ansactions: | | | | |
| | | | | | | | |
| | | | Branch | VRU only | Phone Rep | | |
| | account balance inquiry | | \$ - | | I IIIII Rep | | |
| | address change | | | | | | |
| - | opening a new account | | | | | | |
| | please specify type of account be | low | | | | | |
| | please specify type of account be | iow. | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | Yes | No | |
| 53. Does your call center re | eceive revenue credits for sales? | | | | | | |
| | | | | | | | |
| 54. What are the primary c | omponents of your call center's sa | les revenue credits? | | | Yes | No | |
| | Customers that are owned by the | call center? | | | | | |
| | (i.e. customers which do not belo | ng to a branch) | | | | | |
| | Product upgrades | | | | | | |
| | New Enrollments | | | | | | |
| | Other (Please describe below) | | | | | | |
| | Affinity + certain national | | | | | | |
| | | | | | | | |
| | customers are not served by | | | | | | |
| | customers are not served by | | | | | | |
| | the branch. | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | the branch. | | | | | | |
| 55. How are the above reve | | | | | | | |
| 55. How are the above reve | the branch. | | | | | | |
| 55. How are the above reve | the branch. | | | | | | |
| 55. How are the above reve | the branch. | | | | | | |
| 55. How are the above reve | the branch. | | | | | | |
| 55. How are the above reve | the branch. | | | | | | |
| 55. How are the above reve | the branch. | | | | Yes | No | |
| | the branch. | | | | Yes | No | |
| 56. For VRU calls, do you | the branch. nue allocations determined? charge transaction fees? | | | | Yes | No | |
| | the branch. enue allocations determined? charge transaction fees? | | | | Yes | No | |
| 56. For VRU calls, do you | the branch. enue allocations determined? charge transaction fees? Is for: Minimum balance | month (after which yo | | | Yes | No | |
| 56. For VRU calls, do you | the branch. mue allocations determined? charge transaction fees? Is for: Minimum balance Number of VRU transactions per | month (after which you | | | Yes | No | |
| 56. For VRU calls, do you If so, what are the threshold | the branch. enue allocations determined? charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) | month (after which you | | | Yes | No | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, | the branch. enue allocations determined? charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? | | | | Yes | No | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, | the branch. enue allocations determined? charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) | | | | Yes | No | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, | the branch. enue allocations determined? charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? | | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee | es? | | | Yes | No No | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income 57. For customer service re | charge transaction fees? Is for: Number of VRU transactions per start charging usage fees) per call? In the presentative calls, do you charge tees. | es? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee | es? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income 57. For customer service re | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee | ransaction fees? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income 57. For customer service re | charge transaction fees? Is for: Number of VRU transactions per start charging usage fees) per call? For FY 1996 generated by VRU feel presentative calls, do you charge to story. Minimum balance Number of calls per month (after | ransaction fees? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income 57. For customer service re If so, what are the threshold | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee presentative calls, do you charge t is for: Minimum balance Number of calls per month (after start charging usage fees) | ransaction fees? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if so, what are the threshold What is the fee, if charged, What is the fee, if charged, | charge transaction fees? Is for: Immume balance Number of VRU transactions per start charging usage fees) per call? Is for: Immume balance Number of calls, do you charge to start charging usage fees) per call to for: Immume balance Number of calls per month (after start charging usage fees) per call? | ransaction fees? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if so, what are the threshold What is the fee, if charged, What is the fee, if charged, | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee presentative calls, do you charge t is for: Minimum balance Number of calls per month (after start charging usage fees) | ransaction fees? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if so, what are the threshold What is the fee, if charged, What is the fee, if charged, | charge transaction fees? Is for: Immume balance Number of VRU transactions per start charging usage fees) per call? Is for: Immume balance Number of calls, do you charge to start charging usage fees) per call to for: Immume balance Number of calls per month (after start charging usage fees) per call? | ransaction fees? | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee. | charge transaction fees? Is for: Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Is for: Minimum balance Number of vRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Is for: Minimum balance Number of calls per month (after start charging usage fees) per call? for FY 1996 generated by CSR fee | ransaction fees? which you | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the so, what are the threshold What is the fee, if charged, What was the total income of the so, what is the fee, if charged, What was the total income of the so. | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Windiam balance Number of calls, do you charge to start charging usage fees) per call? Minimum balance Number of calls per month (after start charging usage fees) per call? for FY 1996 generated by CSR fee Light Start charging usage fees) per call? | ransaction fees? which you | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee. | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Windiam balance Number of calls, do you charge to start charging usage fees) per call? Minimum balance Number of calls per month (after start charging usage fees) per call? for FY 1996 generated by CSR fee Light Start charging usage fees) per call? | ransaction fees? which you | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the so, what are the threshold What is the fee, if charged, What was the total income of the so, what is the fee, if charged, What was the total income of the so. | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Windiam balance Number of calls, do you charge to start charging usage fees) per call? Minimum balance Number of calls per month (after start charging usage fees) per call? for FY 1996 generated by CSR fee Light Start charging usage fees) per call? | ransaction fees? which you | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the fee, if charged, what is the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, which is the fee, if charged, which | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Impresentative calls, do you charge to the start charging usage fees) per call? Minimum balance Number of calls per month (after start charging usage fees) per call? for FY 1996 generated by CSR fee Lites call for a typical credit product targeted direct marketing: | ransaction fees? which you | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the so, what are the threshold What is the fee, if charged, What was the total income of the so, what is the fee, if charged, What was the total income of the so. | the branch. mue allocations determined? charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee presentative calls, do you charge t Is for: Minimum balance Number of calls per month (after start charging usage fees) per call? for FY 1996 generated by CSR fee | ransaction fees? which you | | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the fee, if charged, what is the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, which is the fee, if charged, which | the branch. the branch. the branch. the properties of the prope | ransaction fees? which you ss? (e.g. installment or hor | me equity loan) | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the fee, if charged, what is the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, which is the fee, if charged, which | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Presentative calls, do you charge t is for: Minimum balance Number of calls per month (after start charging usage fees) per call? for FY 1996 generated by CSR fee les call for a typical credit product targeted direct marketing: Is are: I handled solely by the VRU obtain information from the CSR | es? ransaction fees? which you es? t (e.g. installment or hor | me equity loan) | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the fee, if charged, what is the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, which is the fee, if charged, which | charge transaction fees? Is for: Imminum balance Number of VRU transactions per start charging usage fees) per call? For FY 1996 generated by VRU fee Is for: Imminum balance Number of calls, do you charge to start charging usage fees) per call? Imminum balance Number of calls per month (after start charging usage fees) per call? In for FY 1996 generated by CSR feed It is for: Imminum balance Imm | es? ransaction fees? which you s? (e.g. installment or hor and decline the applica and accept the applica | me equity loan) | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the fee, if charged, what is the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, which is the fee, if charged, which | charge transaction fees? Is for: Minimum balance Number of VRU transactions per start charging usage fees) per call? for FY 1996 generated by VRU fee Is for: Minimum balance Number of calls, do you charge to see | es? ransaction fees? which you s? (e.g. installment or hor and decline the applica and accept the applica | me equity loan) | | | | |
| 56. For VRU calls, do you If so, what are the threshold What is the fee, if charged, What was the total income of the fee, if charged, what is the fee, if charged, What is the fee, if charged, What was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the fee, if charged, what is the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, what was the total income of the fee, if charged, which is the fee, if charged, which | charge transaction fees? Is for: Imminum balance Number of VRU transactions per start charging usage fees) per call? For FY 1996 generated by VRU fee Is for: Imminum balance Number of calls, do you charge to start charging usage fees) per call? Imminum balance Number of calls per month (after start charging usage fees) per call? In for FY 1996 generated by CSR feed It is for: Imminum balance Imm | es? ransaction fees? which you s? (e.g. installment or hor and decline the applica and accept the applica | me equity loan) | | | | |

| | | ccept application, apply, are app | | | | | | |
|--------------------------------------------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|---------------------------------|-------|------|---------|--|
| | ac | ccept application, apply, are app | roved and purchase but | don't book the | | | | |
| | | business over the phone (i.e. ac | | | | | | |
| | ac | ccept application, apply, are app | roved and purchase and | l book over | | | | |
| | | the phone | | | | | | |
| | | | Must Total | | | | | |
| | | | | | | | | |
| | | | | | | Yes | No | |
| | | eposit products (e.g., DDA, CD | s)? | | | | | |
| If so, for | | at percent of the inquiries are: | | | | | | |
| | | andled solely by the VRU | 11 11 11 11 11 | · | | | | |
| | | btain information from the CSR | | | | | | |
| | | btain information from the CSR | | 1011 | | | | |
| | | ccept application and don't apply ccept application and apply | у | | | | | |
| | | ccept application, apply, and are | declined | | | | | |
| | | ccept application, apply, are app | | se | | | | |
| | ac | ccept application, apply, are app | roved and purchase but | don't book the | | | | |
| | | business over the phone (i.e. ac | | | | | | |
| | ac | ccept application, apply, are app | | | | | | |
| | | the phone | | | | | | |
| | | | Must Total | | | 100% | | |
| | | | | | | | | |
| | | | | | | | | |
| Technolog | įv | | | | | | | |
| | 20 | | | | | | | |
| | | | | | | Yes | No | |
| 59 Doe | vour center utilize a | VRU to help decrease incoming | calls? | | | | | |
| 59. DOC | . , sur comer annize a | to norp decrease meoning | , | | | | | |
| 60 If so | . what issues may a co | l ustomer completely resolve usin | g the VRU? | | | | | |
| 00. 11 30 | , | land a superior of the superio | g | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 61 Who | t is the call completion | n rate on your VRU? | | | | | | |
| 01. 1111 | | | | | | | | |
| 62 Who | t do customers use as | an ID to use the VRU? (Please | "x" appropriate hox) | | | | | |
| 02. 1116 | | ocial Security Number | app. sprime box/ | | | | | |
| | | · | | | | | | |
| | | ccount Number | | | | | | |
| | P | hone Number | | | | | | |
| | P | in Number | | | | | | |
| | S | pell or Say Name | | | | | | |
| | | ther | | | | | | |
| | | uici | | | | | | |
| 62 D- | b CTIbili | £:9 | | | | | | |
| 65. D0 y | ou have CTI capabili | | | | | | | |
| | li | yes, do you receive screen pops | 3? | | | | | |
| | | | | | | | | |
| 64. Do y | ou have any telecomi | nuters? | | | | | | |
| | If | so, how many? | | | | | | |
| | W | hat percent of your total call ce | nter workforce telecom | mutes? | | | | |
| | | | | | | | | |
| 65. Do y | ou have a web page/h | nome site for customers to acces | s? | | | | | |
| | Table 1 | | | | | | | |
| 66. If so | , what capabilities do | es the site have (please check all | that apply) | | | Now | Planned | |
| | | eneral Company Information | ** ** | | | | | |
| | | ccount Balance Information | | | | | | |
| | | | | | | | | |
| | | lace Orders | | | | | | |
| | | rack Orders/Shipments | | | | | | |
| | R | eceive Technical Assistance | | | | | | |
| | C | omplain | | | | | | |
| | | esolve Customer Service Issues | | | | | | |
| | | ther (Please List) | | | | | | |
| | - 0 | uici (1 icasc List) | | | | | | |
| 67 In w | hat way do you curre | ntly use any form of imaging to | improve information as | L ailability in the call car | iter? | | | |
| | | bility to view customer document | | | | | | |
| to the cu | | j | speuki | Ĭ | | | | |
| 15 04 | | | | | | | | |
| | | | | | | | | |
| | | | | 1 | | | | |
| | T 6 | 4• | | | | | | |
| General Co | mpany Infor | mation | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 60 17 | manu loosti J | the company co9 | | | | | | |
| 68. How | many locations does | | | | | | | |
| | | of states | | | | | | |
| | # | of countries | | | | | | |
| | | | | | | | | |
| 69 Who | should we contact w | ith questions about the submitte | d data? | | | | | |
| 09. WHO | oura we contact W | questions about the subliffile | u umu: | | | | | |
| | | ontact Name and Title: | | | | | | |
| | | hone Number: | | | | | | |
| | | ax Number: | | | | | | |
| | | ddress: | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

Blank questionnaire

| * | | |
|------------------|-----------------------------------------------------------------------------------------|--|
| Page 2 Table 1 | 1. Contractors = temporaries | |
| | 2. Other = overtime | |
| | 3. Service calls = market | |
| | 4. Order Fulfillment = Channel Services | |
| | 5. Customer Service Representativess include Leads | |
| | 6. Table 2a (Page 3) only tracked in aggregate. Supervisors not tracked | |
| | | |
| Page 2 Table 2 B | 7. \$30,221 includes benefits and equipment. \$23,988 includes everything but benefits. | |
| | 8. Channel Services not broken out. | |
| | | |
| Page 5 Workload | #5 & 6 Deposits & loans: 8 m deposits & 4 m loans | |