



ANALYZING SERVICE QUALITY IN THE HOSPITALITY INDUSTRY: A REVIEW

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Abstract

Inside the hospitality industry the utmost challenge faced by service providers is to bring together the quality of service really accessible with that supposed by the customer. In this scratch stifle rivalry each business is determined to reach boundary in excess of the other. In support of this explanation they constantly belligerent to sustain their most favourable situation in the marketplace. Since a number of decades earlier, service quality and customer satisfaction measured as largely a vital region of awareness for the academic world and practitioners. According to Gundersen et al., (1996) service quality leads to higher profitability. This study aims to place the area of interest in the importance of service quality in hospitality industry.

Introduction

Hotel industry has turns out to be on the whole renowned industry everywhere around the globe. Services of hotel industry contain restaurants, rooms; health clubs, spas etc. are no longer measured as over-spending amenities. In the midst of a lot of people these services are the essential ingredient of a standard of living. Commencing of the previous two decades the hotel industry services have transformed spectacularly from habitual to up to date surroundings. Delivery of an order for hotel industry services have heightened up the intensification for travellers, and opposition goes in tensed in this marketplace. At the moment hotel business is departing through the utmost dispute that is always mounting quantity and swiftness of antagonism.

Service quality is furthermore an imperative issue as customers are supplementary asking these days. Service quality is very vital to business accomplishment and continued existence in today's cut-throat marketplace (Gilbert, Veloutsou, Goode, & Moutinho, 2004; Iglesias & Guillén, 2004, Puri & Kumar, 2014). Service quality is also an input to elongated business achievement that leads to superior customer faithfulness. Research by (Gilbert et al., 2004; Qin & Prybutok, 2009) revealed that organizations that provide better-quality of service have been found to be market cream of the crop in expressions of sales and long-term customer faithfulness. Also, Zopiatis and Pribic (2007) establish that customer satisfaction is worn as a needle whether customer will revisit to the restaurant or not. Gilbert and Veloutsou (2006) indicated that more companies are recuperating their service quality to be a magnet for customers. The bazaar for fast food restaurant is rising terrifically as customers currently are enthusiastic for new knowledge, skill and practice for the food industry and they favour an excellent on the whole restaurant experience. Ramanathan et. al. 2016 explored that customers at present have privileged prospects when they are dining outer. Consequently, milieu is also a significant aspect that will pressure customer satisfaction. A first-class milieu and ambience is also central to catch the attention of and to boost the rank of customer satisfaction. Sullivan (2002) also brings into being that fine planned location is significant to draw customer and will stress customer satisfaction. This includes restaurant spotlessness also with suitable melody and illumination. Fast food restaurants habitually have a theme, a subject matter and the ornamentation in the restaurant typically connected with the restaurant idea. Soriano (2002) shown that restaurant owners must modernize their restaurant impression to be a focus for customers and to try to win from another competitor.

The movement of food and beverage industries in India is mounting on the constructive lane for the reason that the customer behaviour on consumption away from home. Many reasons like being hungry, social business and personal reason, influences guests to call the restaurant. Whatsoever the motive, customers suppose their dining incident to be upbeat (Ninemeier and Hayes, 2006). Just beginning with high-quality dining incident (Rong and Jun, 2012) is the healthier means to generate worth of services to appeal (Sandström et al, 2008, Puri & Kumar, 2014). Escalating market competition and rising customer service needs persuade the business to develop effectiveness and competences in the service process (Mascio, 2007). The high-quality service practice is the primary area for the restaurant to add reasonable benefits, to marketing achievement and to rising customer needs (Hee and Young, 2001). Restaurants that utilize the release of high quality of service have the stronger competitive place (Kit and Ka, 2001).

Hotel industry is rising with every fleeting year in India. Deals in local and international hotels have developed progressively with an addition in building of innovative and enhanced hotels that has pushes the movement for superior customer service. Realizing the boost in competition between hotels, hotel managers are focusing on getting superior service quality to place them in a competitive benefit (Min & Min, 1996). In this extreme competitive souk, it is indispensable for local and international hotels to inquire about excellent principles and instruments for getting superior service quality (Narangajavana

and Hu, 2008). The competition in worldwide market between hotels is incredibly influential (Chen, 2008). Any hotel cannot carry on in this competitive atmosphere, in anticipation of it satisfies its customers with high-quality service (Narangajavana and Hu, 2008). The service quality is on the whole the service equivalent to customer outlook and any hotel can be successful by satisfying those desires of customers. When latest and enhanced quality services are developed for customers, then it is fundamental to convene hope of customers of diverse categories in this competitive gain. Many organizations are in quest of quality expansion systems for competitive compensations (Hope & Wild, 1994). Almost all service company's works only for the customer's order and supplementary value and supply agreeable customer's service to obtain the competitive benefits (Edvardsson, 1997) and some companies structured service section that collects information about customers and his/her dealings with merchandise and quality (Petkova, Sander & Brombacher, 2000). In addition this, with latest developments, the requirements and hope of customers are also changing swiftly.

Literature Review

Service quality is measured as the existence of hotel (Min & Min, 1996) and middle of service management (Chen, 2008, Ryu et. al. 2012) Service quality is associated with customer satisfaction (Shi & Su, 2007) and customer satisfaction is allied with customers rush back aim (Han, Back & Barrett, 2009). If an efficient figure is portrayed to customers, it will construct competitive lead for hotel (Ryu, Han & Kim, 2008). Like as a result of service development practice three ideas of service is collected and these three steps of ladder are service process, classification and Service possessions-arrangement (Edvardsson, 1997).

Elevated quality contributes to improved productivity and competitiveness (Yoo & Park, 2007, Ramanathan et. al. 2016). In accumulation, booming service quality enhances business expansion and wealth. The competitive pressures faced by lots of service industries these days are convincing them to seek competitive advantage, effectiveness and lucrative customs to discriminate themselves from others (Mei et al., 1999). The hospitality industry and hotels in scrupulous too have witnessed escalating competition for elevated service quality and customer satisfaction (Parayani et al., 2010). With this understanding the hospitality sectors have to construct assured in expression of the competitors. Service quality is defined as "global judgment or attitude relating to the overall excellence or superiority of the service" (Parasuraman et al., 1988). Employees are the most important determinants of service quality (Kusluvan et al., 2010). Mohsin & Lockyer (2010) in the same way initiate that management and employee assurance are precondition to flourishing terms of service quality. This is for the reason that satisfied employees are further devoted to incessant perfection and quality (Matzler et al., 2004), and thus they are supplementary probable to be devoted to delivering quality service. Studies have in accumulation revealed that satisfied employees are greatly stirred and have excellent self-confidence at work (Eskildsen & Dahlgarrd, 2000). Customers besides are chief in delivering quality service (Crick & Spencer, 2010) and centre on customers in total quality management and increase in customer satisfaction (Kotler et al., 2003; Sit et al., 2009). Stevens et al. (1995) in the same way visualize that restaurant customers will go for restaurants that rally their quality and value principles; and restaurateurs that close the eyes to see this will witness customer travel turn down as guests carry rival restaurants. The customer's insight of this service quality has at slightest two elements – satisfaction with what was provided; and the manner in which this was delivered by the front line employee (Chapman & Lovell, 2006). Customer satisfaction on the other hand is time and again used by managers to forecast replicate benefaction, which leads to brand loyalty and new customers entry (Yuksel & Yuksel, 2002).

Definition of Service Quality

There are a number of readily available different "definitions" as to what is aimed by service quality. One that is frequently used defines service quality as the extent to which a service meets customers needs or expectations Lewis and Mitchell, (1990); Dotchin and Oakland, (1994); Asubonteng et al., (1996); Wisniewski and Donnelly, (1996). Service quality can thus be defined as the distinction among customer hope of service and supposed service. If prospects are larger than presentation, then supposed quality is less than satisfactory and hence customer disappointment occurs Parasuraman et al.(1985); Lewis and Mitchell, (1990). Furthermore, there are various researchers who have defined service quality in diverse ways. For example Bitner, Booms and Mohr (1994) define service quality as 'the customers overall impression of the relative inferiority / superiority of the organization and its services; although other researchers e.g. Cronin and Taylor, (1994) scrutiny service quality as a form of attitude representing a long-run overall evaluation, Parasuraman, Zeithaml and Berry (1997) define service quality as 'a function of the differences between expectation and performance along the quality dimensions'. This has appeared to be dependable with Roest and Pieter' (1997) definition that service quality is a relativistic and cognitive inconsistency sandwiched between experience-based norms and performances with reference to service remuneration.

Measurement of Service Quality

More than the earlier two decades, the research related to supposed service quality has swelled extremely. An imperative involvement to that research area is Parasuraman et al.'s (1988) 22-item SERVQUAL scale. This scale is an instrument that measures service quality by the amount of difference sandwiched between customers' normative prospects for the service and



their perceptions of the providers' concrete performances (Parasuraman et al., 1985, 1988). Five points are unsheathed as the key attributes of service quality transversely a mixture of services. These points include tangibles, dependability, sensitivity, pledge, and compassion. Successive empirical works have used the SERVQUAL instrument to measure service quality in a mixture of business settings (Bojanic and Rosen, 1994; Fu and Parks, 2001; Furrer et al., 2000; Gounaris, 2005; Heung et al., 2000; Lassar et al., 2000; Lee and Ulgado, 1997). Even though the SERVQUAL instrument is engaged actively, it has inward bound deep disapproval from both a hypothetical and realistic viewpoint. The issues questioned include the exercise of gap scores, the overlap among five points, poor projecting and convergent soundness, the vague definition of the "prospect" construct, and uneven dimensionality (Babakus and Boller, 1992; Carman, 1990; Peter et al., 1993; van Dyke et al., 1999). By neglecting the anticipation section in the SERVQUAL model, Cronin and Taylor (1992) rationalize their SERVPERF or performance-only instrument in position of the gap measurement approach. In totting up, they provide empirical confirmation that the SERVPERF instrument outperforms the SERVQUAL scale across four industries: fast food, dry cleaning, banks and pest control. The presentation-only measures are used and recommended by many scholars in diverse industries (Gilbert et al., 2004; Keillor et al., 2004; Law et al., 2004; Parasuraman et al., 1994; van Dyke et al., 1997).

Conclusion

Hotel presentation is in a straight line connected to service quality enhancement. There is a momentous relationship subsist among enhancement in service quality and hotel presentation change (Narangajavana and Hu, 2008). Sky-scraping level progress kit is to be used for the satisfaction of numerous users about service and quality (Hope & Wild, 1994). The input problem lies with hotel manager is to maintain and charm customers (Shi & Su, 2007). Customers return objective and emotions are mediated by customer satisfaction (Han, Back & Barrett, 2009). Customer satisfaction plays a role of mediator in professed value of hotel and behavioural intent (Ryu, Han & Kim, 2008). Both Public and private sectors have reviewed the Service quality and to fulfil their requirements, customer-focused approach was greatly practiced (Pyon & Lee & Park, 2009). The managers of hotels are main component of decision making. It is obligatory to examine the perceptions of hotel managers about hotel grading and they should show a relationship with it getting better service quality and presentation (Narangajavana and Hu, 2008). Hotel managers should pay attention on keeping the quantity of service malfunction low and monitor customer complaints regularly (Min & Min, 1996). Last but not least, this study hopes to promote more research on service quality.

References

1. Babakus, E. and Boller, G.W. (1992), "An empirical assessment of the SERVQUAL scale", *Journal of Business Research*, Vol. 24 No. 3, pp. 253-68.
2. Beverley G. Hope, Rosemary H. Wild (1994). 'An Expert Support System for Service Quality Improvement', *IEEE*.
3. Bitner, M. J., Booms, B. H., and Mohr, L. A. (1994). Critical Service Encounters: The Employee Viewpoint. *Journal of Marketing*, 58(4), 95-106.
4. Bo Edvardsson (1997). 'Quality in new service development: Key concepts and a frame of reference', *International Journal Production Economics* 52, pp. 31-46.
5. Bojanic, D.C. and Rosen, D.L. (1994), "Measuring service quality in restaurants: an application of the SERVQUAL instrument", *Hospitality Research Journal*, Vol. 18 No. 1, pp. 3-14.
6. Carman, J.M. (1990), "Consumer perceptions of service quality: an assessment of SERVQUAL dimensions", *Journal of Retailing*, Vol. 66 No. 1, pp. 33-55.
7. Chapman J, Lovell G (2006). The competency model of hospitality service: why it doesn't deliver. *Int. J. of Contemp. Hospitality Manag.*, 18 (1), 78-88.
8. Chong Un Pyon, Min Jung Lee, Sang Chan Park (2009), 'Decision support system for service quality management using customer knowledge in public service organization', *Expert Systems with Applications* 36, pp. 8227-8238.
9. Crick AP, Spencer A (2010). Hospitality quality-New directions and new challenges. *Emerald Group Publishing Ltd*.
10. Cronin, J. J., and Taylor, S. A. (1994). SERVPERF versus SERVQUAL: reconciling performance based and perceptions-minus-expectations measurement of service quality. *Journal of Marketing*, 58(1), 125-131.
11. Cronin, J.J. and Taylor, S.A. (1992), "Measuring service quality: a reexamination and extension", *Journal of Marketing*, Vol. 56 No. 3, pp. 55-68.
12. Dotchin, J.A. and Oakland, J. S.(1994a) "Total quality management in services :part 2 Eskildsen JK, Dahlgard JJ (2000). A causal model for employee satisfaction. *Total Quality Manag.*, 11 (8), 81-94.
13. Fan Chen (2008). 'Study on the Service Quality Evaluation and Improvement for Medium and Small Sized Hotels', *Journal of Modern Applied Science*, 2:5, pp. 145 - 147.
14. Fu, Y.Y. and Parks, S.C. (2001), "The relationship between restaurant service quality and consumer loyalty among the elderly", *Journal of Hospitality & Tourism Research*, Vol. 25 No. 3, pp. 320-6.

15. Furrer, O., Liu, B.S.-C. and Sudharshan, D. (2000), "The relationships between culture and service quality perceptions: basis for cross-cultural market segmentation and resource allocation", *Journal of Service Research*, Vol. 2 No. 4, pp. 355-71.
16. Gilbert, G Ronald, & Veloutsou, Cleopatra. (2006). A cross-industry comparison of customer satisfaction. *Journal of Services Marketing*, 20(5), 298-308.
17. Gilbert, G Ronald, Veloutsou, Cleopatra, Goode, Mark MH, & Moutinho, Luiz. (2004). Measuring customer satisfaction in the fast food industry: a cross-national approach. *Journal of Services Marketing*, 18(5), 371-383.
18. Gilbert, G.R., Veloutsou, C., Goode, M.M.H. and Moutinho, L. (2004), "Measuring customer satisfaction in the fast food industry: a cross-national approach", *The Journal of Services Marketing*, Vol. 18 No. 5, pp. 371-83.
19. Goldi Puri, M. K. ((June 2014)). Importance of Service Quality and Customer Satisfaction in Restaurants. *Indian Journal of Research in Management, Business and Social Sciences*, 2(2), 51-28.
20. Gounaris, S. (2005), "Measuring service quality in B2B services: an evaluation of the SERVQUAL scale vis-a`-vis the INDSERV scale", *Journal of Services Marketing*, Vol. 19 No. 6, pp. 421-35.
21. Gundersen, M. G., Heide, M. & Olsson, U. H. (1996), "Hotel Guest satisfaction among Business Travellers: What Are the Important Factors?" *The Cornell Hotel and Restaurant Administration Quarterly*, 37(2): 72-81
22. Hee, W.K., Young, G.K., *Rationalizing the customer service process*. *Business Process Management Journal*, 7 /2(2001), pp. 139-156.
23. Heesup Han, Ki-Joon Back, Betsy Barrett (2009). 'Influencing factors on restaurant customers' revisit intention: The roles of emotions and switching barriers', *International Journal of Hospitality Management*, 28, pp. 563-572.
24. Heung, V.C.S., Wong, M.Y. and Qu, H. (2000), "Airport-restaurant service quality in Hong Kong: an application of SERVQUAL", *Cornell Hotel & Restaurant Administration Quarterly*, Vol. 41 No. 3, pp. 86-96.
25. Hokey Min, Hyesung Min (1996). 'Benchmarking the quality of hotel services: managerial perspectives', *International Journal of Quality & Reliability Management*, Vol. 14 No. 6, 1997, pp. 582-597.
26. Iglesias, Marta Pedraja, & Guillén, M Jesus Yagüe. (2004). Perceived quality and price: their impact on the satisfaction of restaurant customers. *International Journal of Contemporary Hospitality Management*, 16(6), 373-379.
27. Jing-hua Shi, Qiang Su (2007). 'Evaluation of Hotel Service Quality Based on Customer Satisfaction', *IEEE. J. of Retailing*, 64 (5), 21-40.
28. Keillor, B.D., Hult, G.T.M. and Kandemir, D. (2004), "A study of the service encounter in eight countries", *Journal of International Marketing*, Vol. 12 No. 1, pp. 9-35.
29. Kisang Ryu, Heesup Han, Tae-Hee Kim (2008). 'The relationships among overall quick-casual restaurant image, perceived value, customer satisfaction, and behavioral intentions', *International Journal of Hospitality Management* 27 pp. 459-469.
30. Kit, F.P. and Ka, Y.H., 2001. *Identification of service quality attributes for restaurant operations: a Hong Kong case*. *Managing Service Quality*, 11/4(2001), pp. 233-240.
31. Kuslivan S, Kuslivan Z, Ilhan I, Buyruk L (2010). The human dimension: a review of human resources management issues in the tourism and hospitality industry. *Cornell Hospitality Quarterly*, 51 (2), 171-214.
32. Lassar, W.M., Manolis, C. and Windor, R.D. (2000), "Service quality perceptive and satisfaction in private banking", *Journal of Services Marketing*, Vol. 14 Nos 2/3, pp. 244-71.
33. Law, A.K.Y., Hui, Y.V. and Zhao, X. (2004), "Modeling repurchase frequency and customer satisfaction for fast food outlets", *The International Journal of Quality & Reliability Management*, Vol. 21 No. 5, pp. 545-63.
34. Lee, M. and Ulgado, F.M. (1997), "Customer evaluation of fast-food services: a cross-national comparison", *The Journal of Services Marketing*, Vol. 11 No. 1, pp. 39-52.
35. Lewis, B.R. and Mitchell, V.W. (1990),"Defining and measuring the quality of customer service", *Marketing Intelligence and Planning*, Vol. 8, No. 6, pp. 11-17.
36. Mascio, R.T., *A method to evaluate service delivery process quality*. *International Journal of Service Industry Management*, 18/4(2007), pp. 418-442.
37. Matzler K, Fuchs M, Schubert AK (2004). Employee satisfaction: does Kano's model apply?. *TQM and Business Excellence*, 15, 9-10.
38. Mei AWO, Dean AM, White CJ (1999). Analyzing service quality in the hospitality industry. *Managing Service Quality*. 9 (2), 136-143.
39. Mohsin A, Lockyer T (2010). Customer's perception of service quality in luxury hotels in New Delhi, India: anexploratory study. *Int. J. of Contemp. Hospitality Manag.* 22 (2), 160-173.
40. Narangajavana, Yeamdao, Hu, Bo (2008). 'The Relationship Between the Hotel Rating System, Service Quality Improvement, and Hotel Performance Changes: A Canonical Analysis of Hotels in Thailand', *Journal of Quality Assurance in Hospitality & Tourism*, 9: 1, 34 -56.

41. Ni, J. L. (2015). The relationship among service quality, customer satisfaction and customer loyalty of Huajichu Hot Pot restaurant in Kunming, Yunnan, China.
42. Ninemeier, J.D., and Hayes, D.K., *Restaurant Operations Management: principle and practices*, 1st ed. 2006.
43. Parasuraman A, Zeithaml VA, Berry LL (1988). SERVQUAL: a multiple item scale for measuring consumer perceptions of service quality.
44. Parasuraman, A., Zeithaml, V.A. and Berry, L.L. (1985), "A conceptual model of service quality and its implications for future research", *Journal of Marketing*, Vol. 49 No. 4, pp. 41-50.
45. Parasuraman, A., Zeithaml, V.A. and Berry, L.L. (1988), "SERVQUAL: a multiple item scale for measuring consumer perceptions of service quality", *Journal of Retailing*, Vol. 64 No. 1, pp. 12-40.
46. Parasuraman, A., Zeithaml, V.A. and Berry, L.L. (1994), "Reassessment of expectations as a comparison standard in measuring service quality: implications for further research", *Journal of Marketing*, Vol. 58, pp. 111-24.
47. Parayani K, Masoudi A, Cudney E (2010). QFD application in hospitality industry – a hotel case study. *Quality Manag. J.*, 17 (1), 7-28.
48. Prakash, N., Somasundaram, R., & Krishnamoorthy, V. (2016). A Study on Linkage between Service Quality and Customer Satisfaction in Hotel Industry. *Asian Journal of Research in Social Sciences and Humanities*, 6(4), 285-295.
49. Peter, P., Churchill, G.A. Jr and Brown, T.J. (1993), "Caution on the use of difference scores in consumer research", *Journal of Consumer Research*, Vol. 19, pp. 655-62.
50. Qin, Hong, & Prybutok, Victor R. (2009). Service quality, customer satisfaction, and behavioral intentions in fast-food restaurants. *International Journal of Quality and Service Sciences*, 1(1), 78-95.
51. Ramanathan, R., Di, Y., Ramanathan, U., & Gunasekaran, A. (2016). Moderating roles of customer characteristics on the link between service factors and satisfaction in a buffet restaurant. *Benchmarking: An International Journal*, 23(2).
52. Roest, H., and Pieters, R. (1997). The Nomological Net of Perceived Service Quality. *International Journal of Service Industry Management*, 8(4), 336–351.
53. Rong, D.L. and Jun, S.Z. *The effect of service interaction orientation on customer satisfaction and behavioral intention: The moderating effect of dining frequency*. *Asia Pacific Journal of Marketing and Logistics*. 24/1(2012), pp. 153-170.
54. Ryu, K., Lee, H.-R., & Gon Kim, W. (2012). The influence of the quality of the physical environment, food, and service on restaurant image, customer perceived value, customer satisfaction, and behavioral intentions. *International Journal of Contemporary Hospitality Management*, 24(2), 200-223.
55. Sandström, S., Edvardsson, B., Kristensson, P., and Magnusson, P., *Value in use through service experience*. *Managing Service Quality*, 18/2(2008), pp. 112-126.
56. Service quality", *International Journal of Quality and Reliability Management*, Vol. 11, No.3, pp. 27-42
57. Sit W, Ooi K, Lin B, Chong AY (2009). TQM and customer satisfaction in Malaysia's service sector. *Industrial Manag. & Data Systems*, 109 (7), 957-975.
58. Soriano, Domingo Ribeiro. (2002). Customers' expectations factors in restaurants: The situation in Spain. *International Journal of Quality & Reliability Management*, 19(8/9), 1055-1067.
59. Stevens P, Knutson B, Patton M (1995). DINESERV: a tool for measuring service quality in restaurants. *Cornell Hotel & Restaurant Admin. Quarterly*, 36 (2), 56-60.
60. Sullivan, Malcolm. (2002). The impact of pitch, volume and tempo on the atmospheric effects of music. *International Journal of Retail & Distribution Management*, 30(6), 323-330.
61. Valia T. Petkova, Peter C. Sander, Aarnout C. Brombacher (2000). 'The use of quality metrics in service centres', *International Journal Production Economics* 67, pp. 27-36.
62. Van Dyke, T.P., Kappelman, L. and Prybutok, V.R. (1997), "Measuring information systems service quality: concerns on the use of the SERVQUAL questionnaire", *MIS Quarterly*, Vol. 21 No. 2, pp. 195-208.
63. Van Dyke, T.P., Prybutok, V.R. and Kappelman, L.A. (1999), "Cautions on the use of the SERVQUAL measures to assess the quality of information systems services", *Decision Sciences*, Vol. 30 No. 3, pp. 877-91.
64. Yoo DK, Park JA (2007). Analyzing relationships among employees, customers, and financial performance. *Int. J. of Quality & Reliability Manag.*, 24 (9), 908-926.
65. Yuksel A, Yuksel F (2002). Measurement of tourist satisfaction with restaurant services: a segment-based approach. *J. of Vacation Marketing*, 9 (1), 52-68.
66. Zopiatias, Anastasios, & Pribic, Jovana. (2007). College students' dining expectations in Cyprus. *British Food Journal*, 109(10), 765-776.