

Levels and Types of Risks Perceived by International Tourists: An Exploratory Study of India

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Abstract

The travel industry risk insight is a quantifiable valuation of the travel industry's wellbeing. Destination risk perception of travelers straightforwardly upsets sightseers' purchase intention. With the development in individuals' movement times and the augmentation of the travel industry space, travel security is developing, and travel chances are likewise expanding. The travel industry risk discernment makes sightseers judge the vulnerability of the travel industry exercises results and the interaction. The technique of joining the travel industry exercises, the objectivity of quantifiable danger, exists, yet abstract danger discernment is more noticeable. The study depends on the responses of international tourists visiting India who formed the main population. Primary Data was collected through a Structured Questionnaire & Personal Interviews. The primary data was collected by directly surveying the international tourists in National Capital Region (NCR) and Goa. The Cronbach Alpha was used to check the reliability of the questionnaire in pre-testing as it is the effective measurement to test the goodness of the questionnaire. The reliability coefficient or Cronbach alpha value of the questionnaire was observed as .84 which was very high. The main focus of the study is to study the level and types of risks perceived by international tourists visiting India.

Keywords: Travel risks, mitigation, international tourists, strategy

Introduction

Dangers in the travel industry can be isolated into inside and outer risks (homegrown and global). Interior risks incorporate wrongdoing and different vehicle chances occurring at a specific objective. Outer risks contain cataclysmic events, commandeering, psychological warfare, financial matters, legislative issues, and sicknesses outside the lines of an objective yet sway travel to a destination.

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Kerzner (2001) states risk as establishing an absence of information on future occasions, particularly those that adversely sway the business and negative occasions. As portrayed by Guralink, risk has a specific significance for the protection business, i.e., risks; risky decision, the possibility of injury, harm, or misfortune and (protection) the possibility of losing the level of likelihood of misfortune; and to open to the opportunity of injury, harm, or misfortune. (Guralink 1984).

Queensland Tourism (2009) names risk as to the opportunity of something bothersome occurring. The vulnerability causes risk. Risk is estimated concerning the likelihood of occurring and the expense of its outcomes if an expected danger happens. Dorf and Byers (2018) disclose risk concerning the opportunity or plausibility of misfortune and think that this misfortune could be physical, reputational, or monetary. Potential sightseers face numerous sorts of risks. Such dangers can be as air catastrophes (air crashes, hijacking), physical risk (crime), monetary (shutting down of travel service, money emptying), cataclysmic disasters (tsunamis), political dangers (riots, change of government), illegal intimidation (9/11) infectious wellbeing illnesses, bird influenza jungle fever, AIDS, SARS, and others.

One more clarification of risk is the opportunity of something happening that will affect a goal. As per the Standard Association of Association of Australia, it has estimated results and probability. This wide explanation is beneficial in its consensus, especially with its orientation to the relationship to objective, showing it to arranging and the board.

Review of Literature

Tourism Risk Perception

The travel industry risk insight is a quantifiable valuation of the travel industry's wellbeing. Destination risk perception of travelers straightforwardly upsets sightseers' purchase intention. With the development in individuals' movement times and the augmentation of the travel industry space, travel security is developing, and travel chances are likewise expanding. The travel industry risk remains vacationers in their movement conduct see adverse outcomes (Fischer et al. 1991, Chen et al. 2009). Risk discernment is likewise named as abstract assessment of the danger of a compromising circumstance dependent on a few highlights and seriousness (Moreira 2008, Sjoberg et al. 2004). Risk insight can impact a person's conduct dependent on its assessment (Weinstein, 1988). The apparent danger is distinct as dangerous. There is a vulnerability in nervousness, dread, strain, uncertainty, and the progressions

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between saw risk, and they are utilized commonly, prompting definitional and utilitarian inconstancy (Quintal et al., 2010). There is a different definition of risk and vulnerability (Ellsberg, 1961; Hofstede, 2001). Researchers portray apparent danger and saw vulnerability as dependent on chance (Hofstede, 2001; Sjoberg, 1998). Because of this characterization, the seen risks are used when the alternative is known; something else saw equivocality is more reasonable. (Quintal, Lee, and Soutar 2005) Demonstrate the qualification between saw risk and saw vulnerability by introducing the various impacts that these two developments have on the movement dynamic cycle. Nonetheless, their investigation didn't look at the connection between Perceived danger and Perceived Uncertainty. The creators, in this way, ask for a further examination on recognizing and including apparent danger and saw vulnerability. (Larsen, Brun, and Ogaard, 2009; Sjoberg, 1998; Wolff and Larsen, 2013a; Jackson, 2006) Pointed out the uncomfortable connection between saw risk, concern, dread, and nervousness; stress, dread, and risk discernment and weight (Korstanje, 2009); Reisinger and Mavondo, 2005).

Henceforth, risk can appear to be diversely founded on singular qualities, social designs, and social convictions (Boholm 1998, Sjoberg et al., 2004). Moreover, media fundamentally impact general conclusions and people's dangerous insight (Wahlberg and Sjoberg, 2000). Broad communications regularly will in general expand the danger of a circumstance by unequivocally underlining certain viewpoints while overlooking others (Beirman, 2003). In the travel industry, risk discernment is identified with assessing an issue and the danger implied to settle on movement choices, purchase, and burn-through movement items or encounters (Reisinger and Mavondo, 2005). Risk discernment is a significant theme examined, particularly in global travel in the travel industry writing (Pine and McKercher, 2004, Schroeder et al., 2013, Yavas, 1990). There are a few kinds of risks that impact apparent travel risks. (Sonmez, 1998) expressed apparent danger in the travel industry into various classes, i.e., mental, monetary fulfillment, time, and risk, while (Maser and Weiermair 1998) examined travel chances into cataclysmic events, illnesses and cleanliness, violations and mishaps, and medical issues (Richter, 2003). Be that as it may, a few factors like individual attributes and segment factors (Carr, 2001, Seddighi et al., 2001). Seen travel risk can bring about a less voyaging request and the occasions of psychological warfare (Wilks and Moore, 2003), infections (Leggat et al., 2010, Pine and McKercher, 2004, Yanni et al., 2010), catastrophic events (Park and Reisinger, 2010) and critical occasions (Schroeder et al., 2013). The movement aims are connected with risk discernment and fashioned by past encounters, socioeconomics, psychographics, and information (Pennington-Gray et al., 2011).

Assessment of risk perception

Tourists will in general keep away from locations with an expanded danger of wellbeing, for example, fear-monger assaults, wrongdoing, and cataclysmic events or a pandemic episode (Pizam and Fleischer, 2002, Rittichainuwat and Chakraborty, 2009). Concerning each credit determining an objective, one may assume that travelers' have "inclinations" concerning risks circumstances; people will in general show a more grounded hesitance to specific conditions more than others. The creator said it appears to be principal to support various sorts of dangers while examining explorer conduct, because these may help various levels to remember aversion in the travelers' acknowledgment.

At the point when travelers pick a vacationer location, sightseers need to examine the location's security circumstance, however, security can't be determined (Suddle 2009). In this way, it is urgent to connect security and risk (Lepp and Gibson 2003). After the constructivist discernment to decipher, in present-day culture, it isn't just that the danger is expanding (Beck 1999), individuals' consideration and responsiveness of risk is developing essentially (Liu 2009). The travel industry risk discernment makes sightseers judge the vulnerability of the travel industry exercises results and the interaction (Liu and Gao 2008). The technique of joining the travel industry exercises, the objectivity of quantifiable danger, exists, yet abstract danger discernment is more noticeable (Cater 2006). The individual guest has a specific limit that they can endure the travel industry risk discernment. At the point when the danger surpasses this limit, guests will attempt to lessen risk (Dirk 2003). Explicit to the travel industry activities, it is the effect of the travel industry inspiration and the decision of the mode to travel and the travel industry (Teng 2009).

Dimensions of perceived risks:

Numerous examinations have embraced five measurements as distinguished in the investigation done by Jacoby and Kaplan (1972): Financial Risk, Performance Risk, Physical Risk, Social Risk and Psychological Risk (Cheron and Ritchie, 1982; Mitra, Reiss and Capella, 1999; Stone and Gronhaug, 1993; Stone and Mason, 1995). Roselius (1971) added, "Time Risk". These six measurements were examined together in different investigations (Stone and Gronhaug, 1993; Stone and Mason, 1995), yet one of the measurements, i.e., the actual danger, was prohibited from certain examinations as investigated by Laroche et al. (2004). "Satisfaction Risk" was first showed up in the examination in regards to apparent danger and recreation exercises (Cheron and Ritchie, 1982). Hardly any investigations are

available that centered around a specific measurement, for example, "Political Instability Risk" as expressed by McCleary and Whitney (1994); Seddighi, Nuttall, and Theocharous, (2001); Sonmez and Graefe, (1998b), and "Illegal intimidation Risk" closed by Sonmez and Graefe, (1998a, 1998b).

In the investigation done by Roehl and Fesenmaier (1992), seven saw risks were examined. Likewise, Sonmez and Graefe (1998b) added three different sorts of dangers: "Wellbeing Risk," the chance of getting debilitated while making a trip to or at the objective. "Political Instability Risk" is the possibility of getting associated with the country's political disorder, and "Psychological warfare Risk," is the chance of being associated with a fear-based oppressor act. Following next area presents further conversations of each risk measurement.

Research methodology

According to Welman et.al (2005) "research design is the process in which participants are sourced to collect information from them regarding a specific field of interest." This study was directed in two phases. The first phase includes survey instrument development and the second phase includes field survey. In the first phase, a wide range of literature reviews was conducted to extract the variables for this research study. The variables were modified for the research context and target the international tourists traveling to India to find out what kind of risks they perceived and the type of mitigation strategies they use to reduce the risk while traveling to India. Proficient views were taken to design a valid questionnaire for data collection. The second phase includes a field survey conducted on international tourists using the finalized questionnaire designed at the first phase. Data analysis was conducted using 'SPSS 20'.

The study depends on the responses of international tourists visiting India who form the main population. Those contacted in the gateway city Delhi and Goa at the main tourist spots frequented by the tourists. The sample size is proposed to be 400 through 271 questionnaire accepted as per root mean square theory. The objective is to have an optimum number of usable responses. Convenient sampling method was adopted. Clusters designed different tourist sites and the selection of tourists at these sites was convenient as all the approached tourists might not respond to their other preoccupations.

Design of Questionnaire

The questionnaire has divided into four parts. The first segment covered the social demographic and travel characteristics. It had a total of fourteen demographic and travel

characteristics, i.e., Gender, age, marital status, education level, occupation, annual income, and eight travel characteristics like travel expenses, the purpose of visit, accompanying members, previous experiences, duration of stay, holiday package, country of residence and source of information about India.

The second part of the questionnaire measured tourist experience. It has a total of twenty-eight variables dealing with the problems faced by international tourists. The tourist's experience about traveling to India was recorded by using a five-point Likert scale where the lowest measurement is strongly disagreed and the highest level is strongly agreed. The third part was related to risk mitigation strategies by international tourists in India. This segment deals with risk mitigation strategies adopted by the international tourist before and during their tours to India. It includes eighteen variables regarding risk mitigation strategies. This part was recorded by using a five-point Likert scale where the lowest measurement has strongly disagreed and the highest level is strongly agreed. The fourth part of the questionnaire was related if a tourist was interested to provide any other information about their travel experience to India.

The variables used in the questionnaire, for this study, were mostly modified from the reviewed studies of previous researchers. Before finalizing this questionnaire, every included variable was discussed deeply with the supervisor and other proficient. The questionnaire was pre-tested for reliability, validity, variable content, layout, wording, sequence, the complexity of questions, and instruction during the pilot study. The Cronbach Alpha was used to check the reliability of the questionnaire in pre-testing as it is the effective measurement to test the goodness of the questionnaire. The reliability coefficient or Cronbach alpha value of the questionnaire was observed as .84 which was very high. The high-reliability coefficient indicates that the variable used in the questionnaire were effectively correlated and they have well consistency among them. A total number of 60 respondent in the pilot study was asked to fill the questionnaire out of which 55 were usable for final analysis.

Data Collection

Data collection for the above research was done both by primary and secondary sources.

Primary Data

Primary Data collected through a Structured Questionnaire & Personal Interviews. The primary data was collected by directly surveying the international tourists in National Capital Region (NCR) and Goa. Some major and high demanded tourists places visited are- Red Fort,

QutubMinar, Humayun Tomb, Candolim beach, Calangute beach, Anjuna beach, and Morgim beach were selected for this survey.

Objectives

1. To study the level and types of risks perceived by international tourists visiting India.

Hypotheses 1 The level and type of perception of risks by international tourists visiting India are not high.

The data of on the study of level and types of risks perceived by inbound international tourists to know if it high or not Chi-square test has been used for this and the results are presented in table no. 1 below

Table 1 Level and types of risks perceived by international tourists by using Chi-square test statistics

	Variable	Chi-square	Mean	Asymp . Sig.	Decision
1.	Travel in India not value for money	27.76	3.33	.000	Reject the null hypothesis
2.	Extra expenses were incurred	101.67	3.39	.000	Reject the null hypothesis
3.	More expensive than my plans	127.13	3.53	.000	Reject the null hypothesis
4.	More expensive than another inter. trip	91.79	3.58	.000	Reject the null hypothesis
5.	Travel expenses Could be better spent on non-travel purchases	168.66	3.43	.000	Reject the null hypothesis
6.	Afraid of getting sick from eating food drinking water	156.76	2.12	.000	Reject the null hypothesis
7.	I got ill was having fear of contracting diseases	129.05	2.98	.000	Reject the null hypothesis
8.	Faced problem due to political instability	78.74	3.85	.000	Reject the null hypothesis
9.	Afraid of risk of terror attacks	153.10	4.15	.000	Reject the null hypothesis

10.	Worried about travel accidents	83.22	3.61	.000	Reject the null hypothesis
11.	Worried about crime during travel	7.71	3.49	.052	Retain the null hypothesis
12.	Experienced bad behavior of locals	67.35	3.54	.000	Reject the null hypothesis
13.	Found sites overcrowded	92.37	2.69	.000	Reject the null hypothesis
14.	Hotels were not good	211.34	3.67	.000	Reject the null hypothesis
15.	Tourism industry employees were not courteous	372.48	3.70	.000	Reject the null hypothesis
16.	Indians were very invading in my personal space	122.59	3.22	.000	Reject the null hypothesis
17.	My friend did not like my travel to India	202.34	3.84	.000	Reject the null hypothesis
18.	Did not receive personal satisfaction from a trip to India	273.42	4.15	.000	Reject the null hypothesis
19.	India trip affected my image as a confident and fear-free tourist negatively	6.18	3.66	.103	Retain the null hypothesis
20.	travel to India from my home place took a long time	162.30	2.44	.000	Reject the null hypothesis
21.	A lot of time consumed in internal travel in India	60.58	2.52	.000	Reject the null hypothesis
22.	too much waiting time everywhere during internal travel	167.39	3.00	.000	Reject the null hypothesis
23.	Security of women is not good	157.83	3.07	.000	Reject the null hypothesis
24.	Stray animals on roads create fear in my mind	77.91	3.34	.000	Reject the null hypothesis
25.	Internet quality was bad	131.30	2.98	.000	Reject the null hypothesis

26.	too much air pollution	99.43	1.90	.000	Reject the null hypothesis
27.	The quality of water was not good	145.36	2.14	.000	Reject the null hypothesis
28.	Emergency services in India are not good as was expected	234.87	3.01	.000	Reject the null hypothesis

It can be inferred from Table 1 using measurement of mean that risk perceived by international tourists in India can be described as 'afraid of risks of terror attacks'/didn't receive personal satisfaction during trip to India' (4.15), 'faced problem due to political instability'(3.86), 'my friend didn't like my travel to India'(3.84), 'tourism industry employees were not courteous' (3.70), 'hotels were not good' (3.67), 'India trip affected my image as a confident and fear free tourist negatively' (3.66), 'worried about travel accidents' (3.61), 'more expensive than other international trips' (3.58), 'experienced bad behavior of locals' (3.55), 'more expensive than my plans' (3.53), 'worried about crime during travel' (3.49), 'travel expenses could be better spent on non-travel purchases' (3.43), 'extra expenses were incurred' (3.40), 'internet quality was bad' (3.34), 'travel in India not value for money' (3.33), 'Indians were very invading in my personal space' (3.22), 'stray animals on roads create fear in my mind' (3.07), 'security of women is not good' (3.0). But few, respondents were not in a support of a few attributes concerned with risk perception during their visit. More specifically, respondents disagree that risk perception has a 'too much waiting time everywhere during international travel (2.52), 'travel to India from my home place took more time' (2.44), 'emergency services in India were not good as was expected' (2.14), 'afraid of getting sick from eating food, drinking water (2.12), 'quality of water was not good (1.99).

The test statistics showed the significance of levels of risk perception for only two variables i.e., 'worried about crime during travel' $\chi^2 = 7.71$, $p = .052$; and 'India trip affected my image as a confident and fear-free tourist negatively' $\chi^2 = 6.48$, $p = .103$; where the p-value is more than .05, thus it accepts the hypotheses. The rest of variables like 'travel in India not value for money; 'Extra expenses were incurred; 'More expensive than my plans'; More expensive than another international trip; travel expense could better spend on non-travel purchases etc. are having a p-value less than .05 which show that it didn't accept the hypotheses.

Hence, hypotheses that the level of perception of risks by international tourists visiting India is not high is rejected.

Objective 2: To find a way forward for reducing risk perception and increase risk reduction by suitable marketing strategies.

It has been quite a while since the travel industry, known as "visa of harmony", surpassed the restrictions of reckless turn of events and turned into a monetary action inclined to many dangers. In this way, the issues of risk distinguishing proof, investigation, moderation, and control are vital for the additional presence of the travel industry as an attractive and safe movement. Consequently, there have been increasingly more investigating and papers about risk the board in all sections of the travel industry business just as about the dangers in various types of the travel industry. The issues are extremely wide and we have neither much time nor space to expound broadly on every one of them. We listed instances of measures that can be taken to ensure sightseers as well as the neighborhood population. Travelers can be presented to criminals' assaults while going as well as when buying the travel industry administrations. Travelers can be misguided even by individuals working in the travel industry just as by neighborhood retailers, they can be presented to the effect of catastrophic events; they might be dependent upon contaminations. (Gleasser, 2006) The insurance is likewise required for the neighbourhood local area, e.g., from wrongdoing, i.e., setting up organizations that are utilized for tax evasion, which gravely influences the nearby economy and safeguarding of an objective positive picture, because just one adverse occasion might bring about an observable drop in the number of vacationers (Stetic, Simicevic 2014) because this industry is exceptionally touchy to the progressions brought about by both, financial and non-monetary elements. Various struggles and dangers influence the advancement of explicit kinds of the travel industry inconsistent, as they additionally inconsistent demonstration both convenient and regionally. As a general rule, the travel industry is influenced by various patterns that are some of the times very opposing and act in various manners on various market fragments. Extraordinary kinds of the travel industry acknowledge and manage the dangers with various power. Occasions are principally significant for working on the nature of the travel industry and simultaneously they are a kind of revenue for the nearby local area. Each responsive spot that needs to work on the nature of administrations needs to make a particular occasion, and each potential traveler objective that has an unmistakable occasion needs to utilize it to turn into a genuine vacationer location.

Everything is evolving. The reason for the travel industry advancement isn't made uniquely of normal and social assets, yet of wellbeing most importantly. To accomplish this, we need to discuss the technique for the travel industry security and the formation of safe the travel industry objections and thus the travel industry without risk. To make a protected traveler objective, we should remember:

- the safety, all travelers and guests;
- the safety of workers in the travel industry and different fields;
- security of room;
- environmental wellbeing;
- economic security;
- creation of a positive picture in the security field.

Risk Management in tourism

The foundation of risk management in the travel industry objections requires a great deal of work, information, and persistence. What can anyone do in a vacationer location with the goal that a visitor has a sense of security? There is such a great amount to do, and we expound on that at another event (Stetic, 2005):

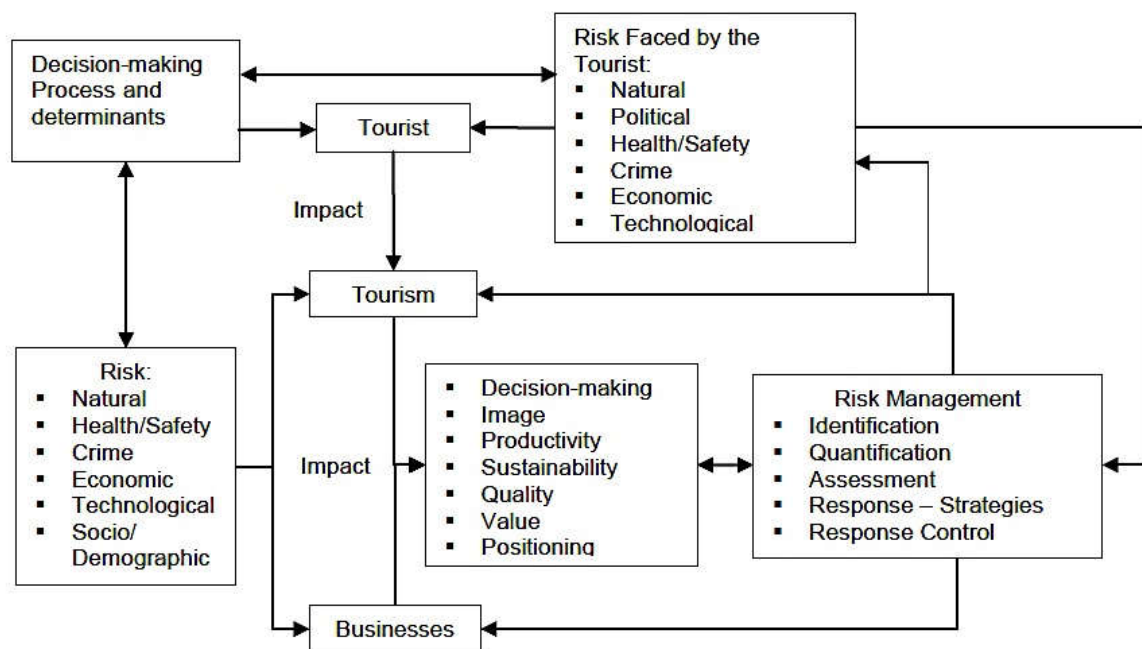
1. Representatives in the travel industry and neighborhood police should get vacationers from the assaults by locals and other not well-planned guests (with criminal aims)).
2. Tourists can likewise be misled by the deceitful specialists in the travel industry or merchants in nearby stores.
3. Tourists can be presented to the effect of natural disasters (storms), calamities (tremors, volcanoes, tsunamis, and so forth), and infections (SARS, distraught cow sickness, avian influenza, and so on).
4. During the travel industry improve the security of workers in the travel industry should be borne as a top priority. It should be considered that the travel industry is an extremely demanding and exceptional action that prompts exhaustion and loss of work energy. This is ominous for the two workers and tourists.
5. Tourism likewise offers challenges for workers, where just all-around prepared and centered staff can stand up to.
6. The space of a traveler's objective is very defenseless. This implies that the insurance of a vacationer location requires outstanding knowledge about the space and potential demolitions made by the travel industry or another movement.

7. The environmental security of the space is an exceptional piece of the travel industry's objective assurance. Biological, yet in addition, social legacy insurance should be thought of.
8. The security of culture and social accomplishments is a specific issue that happens in traveler objections. Furthermore, the demolition of social and recorded landmarks, archaeological locales, encompassing units, inn, and catering industry and framework can likewise happen.
9. Economic assurance from crime is critical in the travel industry's objections. An extraordinary issue is setting up "seaward "organizations and tax evasion, which influences the nearby economy and makes keeping up a mutilated consciousness of the local population.
10. Preserving the positive picture of a vacationer location is an absolute necessity. Many years were expected to make a travel industry picture of our nation, and just a single episode destroy it.

The World Tourism Organization (UNWTO) is a specific office of the United Nations. With a current enrolment of 150 nations, seven regions, and more than 300 Affiliate Members addressing the private area, instructive organizations, the travel industry affiliations, and neighborhood the travel industry specialists, the UNWTO gives a worldwide discussion to the travel industry strategy issues. UNWTO suggests that nations 'develop a national policy on tourism safety equivalent with the avoidance of guest dangers', and structure public the travel industry gatherings with leader councils answerable for risking the board in key regions, as per the requirements of every objective. Blended area chambers containing government and industry members are fundamental since large numbers of the important activities can and ought to be executed by the private area. A critical panel of the public in the travel industry chamber would be a public wellbeing and security board, liable for creating and organizing measures to ensure the travel industry and its customers at every objective (UNWTO 2011).

Effective risk management the board can keep an issue from turning into an emergency. Helpless arrangements and the executives of dangers can prompt an emergency circumstance. Risk management the executives implies surveying the likelihood of adverse occasions that might prompt the travel industry are being not able to work regularly. Six elements of risk management are distinguished by PATA (2011):

Figure 1 Risk management model in tourism



Source: Count Helmuth Graf van Moltke, German general April 2010.

Figure 1 shows that risk impacts not just on the organizations related to the travel industry, yet on the business all in all. The dangers impact, in addition to other things, on dynamic, determinants (a factor that causes or impacts something), on the picture, productivity and supportability inside the business, and the individual organizations. The dangers confronting the vacationer, like catastrophic events, political, wellbeing, and security, monetary, social, and mechanical dangers are likewise included as they, as well, impact the business. The effect can be either certain or negative and along these lines may be taken advantage of

usefully or maybe limited if antagonistic, by picking the best methodology through the successful utilization of a reasonably planned risk management model.

Everything was evolved. The reason for the travel industry improvement isn't made uniquely of normal and social assets, however of wellbeing most importantly. To accomplish this, we need to discuss the technique for the travel industry security and the formation of safe the travel industry objections and thus the travel industry without risk. To make a protected traveler objective, we should remember:

1. the safety, all guests, and tourists;
2. the wellbeing of workers in the travel industry and different fields;
3. security of room;
4. environmental wellbeing;
5. economic security;
6. creation of a positive picture in the security field.

This implies that each country that needs to be on the world the travel industry map, later on, should know and should have the option to execute the basics of security in every tourist destination, just as in the nation all in all (Getz 2008).

The travel industry regularly turns into a casualty of occasions that can be noticed promptly or gradually, because of the advancement of the circumstance after the main 'shock' when the issue arose in a travel industry objective.

One of the in a general sense significant devices in the battle against danger is protection. Before you begin putting together open gatherings or getting an enormous number of visitors, check the sufficiency of your protection with your insurance agency. You may require extra protection.

- Identify the spots that tourist visited, exercises in which visitors participated, how they observed, the precautionary measures taken, just like every one of the sets of principles; the admonitions ought to be set on noticeable spots. For certain exercises (e.g., horse riding), presenting protection of the kind "concurrence on wounds" may be a smart thought. This arrangement focused on that the guest acknowledged liability regarding a

specific sort of risk. Notwithstanding, the understanding can't deliver you of the obligation regarding the wellbeing and security of your guests.

- Plan emergency methods. Continuously have an exceptional box with medical aid pack close by. Ensure that the staff is prepared to give emergency treatment, CPR, and heart rub. Foster an arrangement for the activities in the event of catastrophic events like seismic tremors, floods, and fires.
- Suggest guests wear proper footwear (shut toe one, tennis shoes or boots, not shoes) and apparel (pants are suggested for certain exercises).
- When offering guidelines to your visitors, clarify that your occasion is held outside. Since specific mishaps are in every case liable to occur in space (lopsided ground, creepy crawlies, environment, unsavory smells), guests additionally need to acknowledge that sort of risk.
- Set up data focuses and unmistakably compose the data required for the visitors during their visit.,
- If the nearby local area has exceptional attributes which suggest a particular set of principles, clothing regulation, contact with the neighborhood populace, this ought to be called attention to trip coordinators so they can plan sightseers to meet distinctive lifestyles and various perspectives.
- Mark the spots that are not taken into consideration guests and spots that are planned for guests (Stokes 2008).

Conclusion

Risk evaluation in the travel industry is urgently significant considering that this industry is amazingly "vulnerable" and subject to an assortment of negative impacts. It was realized that traveler development is the biggest relocation of the human population since the beginning of mankind. As we probably are aware, the quantity of traveler ventures relies upon the economic strength of a nation's economy. During a downturn, the quantity of unfamiliar vacationers diminishes, while this doesn't need to be the situation with domestic traveler developments, as the excursions abroad are normally replaced with ventures inside the country. Despite such a connection in traveler developments, it isn't unexpected erroneously imagined that main vacationer development abroad, i.e., unfamiliar sightseers are presented to dangers, and penances of neighborhood vacationers and native individuals are disregarded. The travel industry is generally subject to the protection of the climate and social,

social, and authentic legacy. This area is likewise presented to one more sort of weakness related to request unpredictability. The report about genuine or potential disaster can cause prompt booking undoing by unfamiliar sightseers and critical decrease in vacationers' number and the travel industry income. Conclusively it can be said that the level and type of perception of risks by international tourists visiting India are not high. By adopting suitable marketing strategies keeping in mind the current tourism scenario of India, risk perception can be reduced.

References

- Ashri, R., Karsjens, T., Kerzner, M. G., Flenner, R., & Derby, C. (2001). *Professional Java e-commerce*. Wrox Press Ltd.
- Shaw, G., Saayman, M., & Saayman, A. (2012). Identifying risks facing the South African tourism industry. *South African Journal of Economic and Management Sciences*, 15(2), 190-206.
- Gupta, R., Guralnik, G., Patel, A., Warnock, T., & Zemach, C. (1984). Monte Carlo renormalization group for SU (3) lattice gauge theory. *Physical review letters*, 53(18), 1721.
- Glover, P., & Prideaux, B. (2009). Implications of population ageing for the development of tourism products and destinations. *Journal of Vacation Marketing*, 15(1), 25-37.
- Ballantyne, R., Packer, J., & Hughes, K. (2009). Tourists' support for conservation messages and sustainable management practices in wildlife tourism experiences. *Tourism management*, 30(5), 658-664.
- Trifonova, N. V., Borovskaia, I. L., Proshkina, A. S., Epstein, M. Z., & Melnikova, A. A. (2018, October). Educational Program Solution of Engineering Economics as the Methods of Technological Entrepreneurship Development: The Case of Russia. In *Proceedings of the 4th International Conference on Industrial and Business Engineering* (pp. 271-275).
- Chen, N., Qiao, G. H., & Liu, L. (2009). Tourism association studies risk perception and outbound tourists travel preferences—Tourists in Beijing. *Geography*, 6, 97-102.
- Fischer, G. W., Morgan, M. G., Fischhoff, B., Nair, I., & Lave, L. B. (1991). What risks are people concerned about. *Risk analysis*, 11(2), 303-314.
- Moreira, P. (2008). Stealth risks and catastrophic risks: On risk perception and crisis recovery strategies. *Journal of Travel & Tourism Marketing*, 23(2-4), 15-27.
- Sjöberg, L., Moen, B. E., & Rundmo, T. (2004). Explaining risk perception. *An evaluation of the psychometric paradigm in risk perception research*, 10(2), 665-612.

- Weinstein, N. D., Klotz, M. L., & Sandman, P. M. (1988). Optimistic biases in public perceptions of the risk from radon. *American Journal of Public Health*, 78(7), 796-800.
- Quintal, V. A., Lee, J. A., & Soutar, G. N. (2010). Risk, uncertainty and the theory of planned behavior: A tourism example. *Tourism management*, 31(6), 797-805.
- Ellsberg, D. (1961). Risk, ambiguity, and the Savage axioms. *The quarterly journal of economics*, 643-669.
- Hofstede, G. (2001). *Culture's consequences: Comparing values, behaviors, institutions and organizations across nations*. Sage publications.
- Sjöberg, L. (1998). Worry and risk perception. *Risk analysis*, 18(1), 85-93.
- Lee, J., Quintal, V. A., & Soutar, G. (2005). Perceptions and attitudes towards risk and uncertainty: scale development. In *Perceptions and Attitudes towards Risk and Uncertainty: Scale Development* (pp. TM-116). Promaco Conventions Pty. Ltd.
- Larsen, S., Brun, W., & Øgaard, T. (2009). What tourists worry about—Construction of a scale measuring tourist worries. *Tourism Management*, 30(2), 260-265.
- Wolff, K., & Larsen, S. (2014). Can terrorism make us feel safer? Risk perceptions and worries before and after the July 22nd attacks. *Annals of Tourism Research*, 44, 200-209.
- Jackson, M. S., & Inbakaran, R. J. (2006). Evaluating residents' attitudes and intentions to act towards tourism development in regional Victoria, Australia. *International Journal of Tourism Research*, 8(5), 355-366.
- Jackson, J., & Murphy, P. (2006). Clusters in regional tourism An Australian case. *Annals of Tourism research*, 33(4), 1018-1035.
- Korstanje, M. (2009). RE-VISITING RISK PERCEPTION THEORY IN THE CONTEXT OF TRAVEL. *E-review of tourism research*, 7(4).
- Reisinger, Y., & Mavondo, F. (2005). Travel anxiety and intentions to travel internationally: Implications of travel risk perception. *Journal of travel research*, 43(3), 212-225.
- Boholm, A. (1998). Comparative studies of risk perception: a review of twenty years of research. *Journal of risk research*, 1(2), 135-163.
- Sjöberg, L., Moen, B. E., & Rundmo, T. (2004). Explaining risk perception. *An evaluation of the psychometric paradigm in risk perception research*, 10(2), 665-612.
- Wahlberg, A. A., & Sjöberg, L. (2000). Risk perception and the media. *Journal of risk research*, 3(1), 31-50.
- Beirman, R. (2003). Understanding medical terminology. In *Handbook of clinical diagnosis: a guide for students and practitioners in the health professions* (pp. 7-15). Robyn Beirman.
- Reisinger, Y., & Mavondo, F. (2005). Travel anxiety and intentions to travel internationally: Implications of travel risk perception. *Journal of travel research*, 43(3), 212-225.
- Pine, R., & McKercher, B. (2004). The impact of SARS on Hong Kong's tourism industry. *International Journal of Contemporary Hospitality Management*.

- Schroeder, J. I., Delhaize, E., Frommer, W. B., Guerinot, M. L., Harrison, M. J., Herrera-Estrella, L., ...& Sanders, D. (2013). Using membrane transporters to improve crops for sustainable food production. *Nature*, 497(7447), 60-66.
- Verhage, B. J., Yavas, U., & Green, R. T. (1990). Perceived risk: a cross-cultural phenomenon?. *International Journal of Research in Marketing*, 7(4), 297-303.
- Maser, B., & Weiermair, K. (1998). Travel decision-making: From the vantage point of perceived risk and information preferences. *Journal of Travel & Tourism Marketing*, 7(4), 107-121.
- Richter, B. D., Mathews, R., Harrison, D. L., & Wigington, R. (2003). Ecologically sustainable water management: managing river flows for ecological integrity. *Ecological applications*, 13(1), 206-224.
- Johnson, G. C., Esposito, L., Barratt, B. J., Smith, A. N., Heward, J., Di Genova, G., ... & Todd, J. A. (2001). Haplotype tagging for the identification of common disease genes. *Nature genetics*, 29(2), 233-237.
- Seddighi, H. R., Nuttall, M. W., & Theocharous, A. L. (2001). Does cultural background of tourists influence the destination choice? An empirical study with special reference to political instability. *Tourism management*, 22(2), 181-191.
- Wilks, J., & Moore, S. (2004). Tourism Risk Management for the Asia-Pacific Region. *An Authoritative Guide for Managing Crises and Disasters. Gold Coast*.
- Bonias, D., Bartram, T., Leggat, S. G., & Stanton, P. (2010). Does psychological empowerment mediate the relationship between high performance work systems and patient care quality in hospitals?. *Asia Pacific Journal of Human Resources*, 48(3), 319-337.
- Pine, R., & McKercher, B. (2004). The impact of SARS on Hong Kong's tourism industry. *International Journal of Contemporary Hospitality Management*.
- LaRocque, R. C., Rao, S. R., Tsibris, A., Lawton, T., Anita Barry, M., Marano, N., ...& Ryan, E. T. (2010). Pre-travel health advice-seeking behavior among US international travelers departing from Boston Logan International Airport. *Journal of travel medicine*, 17(6), 387-391.
- Park, K., & Reisinger, Y. (2010). Differences in the perceived influence of natural disasters and travel risk on international travel. *Tourism Geographies*, 12(1), 1-24.
- Schroeder, J. I., Delhaize, E., Frommer, W. B., Guerinot, M. L., Harrison, M. J., Herrera-Estrella, L., ...& Sanders, D. (2013). Using membrane transporters to improve crops for sustainable food production. *Nature*, 497(7447), 60-66.
- Matyas, C., Srinivasan, S., Cahyanto, I., Thapa, B., Pennington-Gray, L., & Villegas, J. (2011). Risk perception and evacuation decisions of Florida tourists under hurricane threats: A stated preference analysis. *Natural hazards*, 59(2), 871-890.
- Pizam, A., & Fleischer, A. (2002). Severity versus frequency of acts of terrorism: Which has a larger impact on tourism demand?. *Journal of Travel research*, 40(3), 337-339.

- Rittichainuwat, B. N., & Chakraborty, G. (2009). Perceived travel risks regarding terrorism and disease: The case of Thailand. *Tourism management*, 30(3), 410-418.
- Suddle, S. (2009). The weighted risk analysis. *Safety Science*, 47(5), 668-679.
- Lepp, A., & Gibson, H. (2003). Tourist roles, perceived risk and international tourism. *Annals of tourism research*, 30(3), 606-624.
- Shuo, Y. S. S., Ryan, C., & Liu, G. M. (2009). Taoism, temples and tourists: The case of Mazu pilgrimage tourism. *Tourism management*, 30(4), 581-588.
- LIU, C., & GAO, J. (2008). A Cognitive Analysis of Travel Risks Based on the Conceptual Models of Risk Perception: A Case Study of Inhabitants in Shanghai [J]. *Tourism Science*, 5.
- Cater, C. I. (2006). Playing with risk? Participant perceptions of risk and management implications in adventure tourism. *Tourism management*, 27(2), 317-325.
- Lagarde, E., Dirk, T., Puren, A., Reathe, R. T., & Bertran, A. (2003). Acceptability of male circumcision as a tool for preventing HIV infection in a highly infected community in South Africa. *Aids*, 17(1), 89-95.
- Horng, J. S., Teng, C. C., & Baum, T. G. (2009). Evaluating the quality of undergraduate hospitality, tourism and leisure programmes. *Journal of Hospitality, Leisure, Sport and Tourism Education*, 8(1), 37-54.
- Jacoby, J., & Kaplan, L. B. (1972). The components of perceived risk. *ACR special volumes*.
- Cheron, E. J., & Ritchie, J. B. (1982). Leisure activities and perceived risk. *Journal of Leisure Research*, 14(2), 139-154.
- Mitra, K., Reiss, M. C., & Capella, L. M. (1999). An examination of perceived risk, information search and behavioral intentions in search, experience and credence services. *Journal of Services Marketing*.
- Stone, R. N., & Grønhaug, K. (1993). Perceived risk: Further considerations for the marketing discipline. *European Journal of marketing*, 27(3), 39-50.
- Stone, R. N., & Barry Mason, J. (1995). Attitude and risk: Exploring the relationship. *Psychology & Marketing*, 12(2), 135-153.
- Roselius, T. (1971). Consumer rankings of risk reduction methods. *Journal of marketing*, 35(1), 56-61.
- Stone, R. N., & Barry Mason, J. (1995). Attitude and risk: Exploring the relationship. *Psychology & Marketing*, 12(2), 135-153.
- Laroche, M., McDougall, G. H., Bergeron, J., & Yang, Z. (2004). Exploring how intangibility affects perceived risk. *Journal of Service research*, 6(4), 373-389.
- Cheron, E. J., & Ritchie, J. B. (1982). Leisure activities and perceived risk. *Journal of Leisure Research*, 14(2), 139-154.

McCleary, K. W., & Whitney, D. L. (1994). Projecting Western consumer attitudes toward travel to six Eastern European countries. *Journal of International Consumer Marketing*, 6(3-4), 239-256.

Seddighi, H. R., Nuttall, M. W., & Theocharous, A. L. (2001). Does cultural background of tourists influence the destination choice? An empirical study with special reference to political instability. *Tourism management*, 22(2), 181-191.

Roehl, W. S., & Fesenmaier, D. R. (1992). Risk perceptions and pleasure travel: An exploratory analysis. *Journal of Travel research*, 30(4), 17-26.

Foth, M., & Adkins, B. (2005). A research design to build effective partnerships between city planners, developers, government and urban neighbourhood communities. In *2nd Annual Conference of the Community Informatics Research Network* (pp. 341-354). CIRN.