Impact Of Social Media Marketing On Customers Buying Decision In Durable Goods -A Survey Of Customers Of Electronic Products In Himachal Pradesh

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ABSTRACTS

Social media has put impact on consumer's decision journey. People are attending, processing and selecting the information on social media before making purchase decision about products /services. The research aimed to study the impact of social media marketing on consumer buying decision in durable goods (electronic products) and make the suggestion to the stake holders for effective use of social media marketing. The primary data for this study has been collected through a questionnaire. Sample of 600 customers has been selected out of the total population living in three districts of Himachal Pradesh i.e. 29,64,620.

<u>KEYWORDS</u>: Social media, Social media marketing, social media sites, SMS advertisement, Buying behavior.

INTRODUCTION Today we are living in 21st century and people do not find time to come and interact with each other. Social media helps people in connecting themselves with social media sites through which now people can stay far and also stay connected (Bajpai, Pandey & Shriwas,2012). Social media is very popular in the younger generations, but the middle and the older generations are also not untouched by the wave of social media. On domestic front it is used for interacting with friends and relatives and for the purpose of socializing. On professional front, it has been widely used for acquiring markets by new business ventures. Over the past few years social media has gained lot of popularity, result of this traditional media have experienced decline in business and popularity (Odhiambo,2012).Companies have been tightened their advertisement budget which have shifted to social media networking sites. The tools and approaches for communicating with customers have now changed greatly with the emergence of social media therefore business must learn how to use social media in a way that is consistent with their business plan (Mangold & Faulds, 2009, p.357).Social media marketing is the use of

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social media to facilitate exchanges between consumers and organization. It's valuable to marketers because it provides inexpensive access to consumers and a variety of ways to interact and engage consumers at different points in the purchase cycle (Solomon &Tuten, 2015, p.25).

CONSUMER BUYING BEHAVIOUR

Consumer buying behaviour is defined as the behaviour that customer show during purchasing, evaluating and disposing of products, services, and ideas that they expect will satisfy their needs (Mustafa 2013, p. 277).

POPULAR SOCIAL NETWORKING SITES IN INDIA

1. Facebook 2. Twitter 3. Instagram 4. Linkedin 5. You tube 6. Pinterest 7. Google plus 8. Tumblr 9. Bharat Student 10. flickr.

REVIEW OF LITERATURE

Mathur et al., (2012) studied thatSocial media constitute a modern outlet that can be used to affect the interest of goods and services in any way, as well as impact purchase decisions. The higher the frequency of advertising on social media, the more it influences purchasing behavior.

Baji and Chandrasekhar (2013) in their study on "Consumer behavior towards buying of electronic goods" has described that despite the basic characters of consumers the behavior pattern of consumers are more or less similar to each other, Particularly in the aspect like quality, preferences and decision making. The author has suggested that, consumers are particular about the appropriate system of distribution and therefore a great need for change in the distribution system.

Ethel Lee (2013) studied that why, when and how social media has impacted on shopper decision making process. For this study quantitative research method is adapted. primary data collected by preparing questionnaire and sending out to individual in Turku, may 2013 and secondary data collected from the literature of shopper decision making process, social media and previous study concerning to social media marketing. Research described that how individuals are attending, processing and choosing information on social media before a buying deal. The finding of the paper revealed that individual play active role in information search on social media as comparison mass media.

Bilal1, Ahmed and Shahzad (2014) examined the role of social media and social networks on consumer decision making in context of the Apparel industry. Primary data has been collected from the students and faculty members from the University of Gujrat, Pakistan. Survey method was used for data collection. This research provides input to different companies, particularly to those in the apparel industry, regarding what effect does having a strong social media and networks' presence has on the customers and their loyalty for the brand. They suggested that

business houses should show their online presence and customers should be engaged at personal level so awareness about products should be increased.

Icha and Edwin (2016) found that social media marketing affects purchaser behabiour and that it could be utilized as an aggressive device, aside from expanding authoritative proficiency. The researchers finished up by expressing that the business world is growing quickly and with the steady correspondence that has been made accessible to marketers, it has allowed them to handpick potential purchasers and simultaneously getting the loyalty from present customers

Kumar (2018) Researcher stated in his study that consumers are relied on social recommendations and using blogs/ facebook reviews and rating for their purchase decision. Secondary data has been used for the purpose of study .This study explained the benefits from social media marketing for consumer and business houses and also explained how social media bring opportunities and challenges to business marketers. Study recommended that a fully networked business environment will be benefitted to consumers because they get more direct and personal access.

Ansari et. Al. (2019) studied the impact of brand awareness and social media content marketing on the consumer purchase decision. The information for this exploration was gathered through an online poll. The absolute number of respondents for this study were 150 (60% females; 40% males). In any case, results show that brand awareness has a feeble positive critical association with shopper buying decision though, social media content marketing has a moderate positive noteworthy association with the customer buying decision.

OBJECTIVES OF THE STUDY

- 1. To examine the impact of social media marketing on customers buying decision.
- 2. To make the suggestion to stake holders for effective use of social media marketing.

HYPOTHESES

To achieve the above mentioned objective the following hypothesis are formulated

- 1. H0: There is no any impact of social media marketing on customers buying decision.
- 2. H1: There is impact of social media marketing on customers buying decision.

<u>RESEARCH METHODOLGY</u>Sample Size and Sample Design

The primary data for this study has been collected through a questionnaire. Keeping in view the time factors for the completion of the study only a sample of 600 customers has been selected out of the total population living in three districts i.e. 29,64,620 (2011 Census). Further designing a sample, due care has been given to cover all variables like age, sex, income, education, background of consumers, etc. in order to make the sample more representative.

Districts	Population	% Population	Sample size

Kangra	1510075	51	306
Mandi	999777	34	202
Hamirpur	454768	15	92
Total	2964620	100	600

Source (Census 2011).

The secondary data has been collected from the following sources:

1. Books and journals. 2. Research reports/proposal. 3. Magazines, 4. Websites.

Methods for data analyzing and interpretation

Consistent with the object of the study the SPSS software has been used to analyze the data. Reliability of construct was checked by applying Cronbach's alpha. Demographic profile of respondents was analysed by using frequency distribution. Apart from these ANOVA and t-statistics, chi square and mean has been used at various stages of data analysis.

Reliability analysis

Reliability coefficient is measured by the Cronbach's alpha and reliability coefficient value is given as below in table.

Description	No. of items	Cronbach's alpha
Social Media Marketing Determinants	22	.698

Source: Reliability analysis using SPSS

Reliability value in above table indicates that the reliability coefficient Cronbach's alpha for all the items of the schedule is above 0.6 indicates good reliability.(chawala and Sondhi 2011)

ANALYSIS AND RESULT

TABLE-1: GENDER WISE ANALYSIS

Description	Gender	Fre	Mean	Levene	t-	Sig.
		Que		Statistics	statistics	Value
		ncy		(Sig.Value)		
Impact of SMS on buying	Male	370	1.93	.049	.719	.472
decision of consumer	Female	230	1.88			
Social Media Marketing	Male	370	1.85	.000	-2.809	.005
Provokes Purchases*	Female	230	1.99			
Websites visited before	Male	370	1.93	.274	2.143	.033
purchase*	Female	230	1.77			

		-				
Satisfaction level of the	Male	370	1.78	.000	-2.330	.020
product purchased after	Female	230	1.90			
watching advertisement on						
SMS*						
Buying decision of an	Male	370	1.66	.000	-2.565	.011
expenses	Female	230	1.78			
Electronic product is						
difficult*						
Advertisement on SMS	Male	370	2.63	.616	1.642	.101
related electronic products	Female	230	2.47			

Data collected through survey

Note: * significant at 5% level of significance.

Above table exhibits the results of respondents' gender wise analysis of impact of social media marketing on customers buying decision. Result shows that there is significant relationship between gender and their opinion in all factors except two factors i.e. impact of social media sites on buying decision and Advertisement on SMS related electronic products. Majority of respondents irrespective of their gender have opined that they have moderate impact of social media marketing on their buying decision but females have high impact than males. This may be because mostly females are now accepting internet shopping and independent for purchasing. Most of the respondents agree that Social media marketing provokes purchase, but percentage is high in case of males because they have android phone, spend more time on social media, see advertisement displayed on social media sites. Male respondents have visited more online websites before making a buying decision than females, this may be because male have more internet connection and awareness about sites. It reveals that most of respondents are moderately satisfied with the product they have purchased after watching advertisement on SMS but females are less satisfied than males because females are the main users of home appliances. Respondents irrespective of their gender group agree that it is difficult, but males strongly agree that it is difficult to take buying decision of an expenses electronic product because before they buy product compare price and quality, so need a lot of thinking. Mostly respondents have seen advertisement on SMS related electronics products there is no impact of gender on seen advertisement on SMS related electronics.

TABLE-2: AGE WISE ANALYSIS

Description	Age (years)	Frequ ency	Mean	Over all mean	Levene Statistics Sig.Value	f- statistics /Brown Forsythe Sig.Valu e	Sig. Value
Impact of SMS on	Below25	160	1.65				
buying decision of	25-35	146	2.01				
consumer**	35-45	176	1.90	1.91	.040	8.561*	.000
	Above45	118	2.15				
Social Media	Below25	160	1.91				
Marketing	25-35	146	1.91				
Provokes Purchases	25-35 35-45	146	1.96	1.91	.001	1.361*	.254
1 I UVUKES F UTCHASES	35-45 Above45	118	1.92	1.71	.001	1.301	.234
	ADUVCHS	110	1.01				
Websites visited	Below 25	160	1.88				
before purchase**	25-35	146	1.84				
	35-45	176	1.86	1.87	.002	.181*	.909
	Above 45	118	1.92				
Satisfaction level of	Below 25	160	1.88				
the product purcha	25-35	146	1.82				
-sed after watching	35-45	176	1.81	1.83	.000	.512*	.675
advertisement on	Above 45	118	1.80				
SMS	D.1. 25	1.00	1.00				
Buying decision of	Below 25	160	1.66				
an expenses electro	25-35 25-45	146	1.81	1 71	004	2 207	0.67
-nic product is	35-45	176	1.72	1.71	.094	2.387	.067
difficult	Above 45	118	1.63				
Advertisement on	Below 25	160	2.59				
SMS related	25-35 25-45	146	2.42	0.57	070	1 2 4 2	272
electronic products	35-45	176	2.64	2.57	.078	1.343	.373
Data callected through	Above 45	118	2.61				

Data collected through survey

Note : i)* Brown Forsythe value ii)** significant at 5% level of significance.

Result of above table indicate that there is no significant relationship between different age group respondents in various factors used to analysis the impact of SMS on buying decision of consumer except impact of SMS on buying decision of consumer and Social media marketing

provokes purchase. It has been observed from the table that most of the consumers irrespective of their age group have agreed that social media marketing provokes purchase, they moderately satisfied with the products they have purchased and it is difficult to take buying decision about expenses products. Mostly respondents have seen advertisement on SMS related electronics products there is no impact of age on seen advertisement on SMS related electronics. Respondents in all age groups have visited online websites before making a buying decision it shows all have impact of social media sites Most of the respondents irrespective of their age groups have opined that they have moderate impact of social media sites on buying decision, but below 25 years have high impact than others. Reasons for moderate impact may be that mostly females are now accepting internet shopping and independent for purchasing.

Description	Education	Fre que	Mean	Over all	Levene Statistics	F- statistics	Sig. Value
		ncy		mean	Sig.Value	/Brown	1 01 01 0
		-0			9	Forsythe	
						Sig.Valu	
						e	
Impact of SMS on	Matric	78	2.64				
buying decision of	10+2	138	1.70				
consumer**	Gradute	136	1.39	1.910	.001	20.455*	.000
	PG	160	1.89				
	Above PG	88	1.61				
Social Media	Matric	78	2.23				
Marketing Provokes	10+2	138	1.97				
Purchases**	Gradute	136	1.84	1.910	.000	10.404*	.000
	PG	160	1.88				
	Above PG	88	1.68				
Websites visited	Matric	78	1.33				
before purchase**	10+2	138	1.80				
	Gradute	136	2.01	1.870	.022	11.260*	.000
	PG	160	1.99				
	Above PG	88	2.02				

TABLE-3: EDUCATION WISE ANALYSIS

Satisfaction level of	Matric	78	2.15				
the product	10+2	138	1.94				
purchased after	Gradute	136	1.71	1.830	.000	12.672*	.000
watching	PG	160	1.78				
advertisement on	Above PG	88	1.64				
SMS**							
Buying decision of an	Matric	78	1.95				
expenses	10+2	138	1.78				
Electronic product is	Gradute	136	1.65	1.71	.000	8.637	.000
difficult**	PG	160	1.71				
	Above PG	88	1.45				
Advertisement on	Matric	78	2.13				
SMS related	10+2	138	2.52				
electronic products**	Gradute	136	2.76	2.57	.000	4.618*	.001
	PG	160	2.68				
	Above PG	88	2.52				

Data collected through survey

Note : i)* Brown Forsythe value ii)** significant at 5% level of significance.

The result in the above table indicates that there is significant relationship for all factors of impact of social media marketing on consumer buying decision on the basis of education level. Most of the respondents irrespective of their education level have opined that they have high impact of social media sites on buying decision, but matriculates have low impact of social media sites. Consumers of all age group have agreed but post graduate group strongly agree that social media marketing provokes purchase. It is also reveals that matriculate, 10+2, graduate and postgraduate respondents agree but above postgraduate strongly agree that it is difficult to take buying decision of an expenses product, respondents having graduation, post graduation and above post graduation have visited more online websites and matriculates visited less websites before making a buying decision. It has been found that respondents up to 10+2 level of education moderately satisfied and above 10+2 highly satisfied with the product they have purchased after watching advertisement on SMS. Mostly respondents have seen advertisement while using SMS.

Table-4: Occupation wise Analysis

Description	Occupation	Fre Que	Mean	Over all	Levene Statistics	f-statistics /Brown	Sig. Val
		ncy		mean	Sig.Value	Forsythe	v al ue
						Sig.Value	
Impact of SMS on	Agriculture	130	1.95				
buying decision of	Business	62	2.19				
consumer**	Professionals	22	1.64	1.91	.266	2.487	.030
	Private job	76	2.00				
	Govt. Job	212	1.83				
	Others	98	1.84				
Social Media	Agriculture	130	1.98				
Marketing	Business	62	1.94				
Provokes	Professionals	22	1.64	1.91	.000	3.473*	.005
Purchases**	Private job	76	1.74				
	Govt. Job	212	1.88				
	Others	98	2.04				
Websites visited	Agriculture	130	1.69				
before purchase**	Business	62	1.94				
	Professionals	22	2.18	1.87	2.904	2.904*	.014
	Private job	76	2.03				
	Govt. Job	212	1.92				
	Others	98	1.76				
Satisfaction level	Agriculture	130	2.00				
of the product	Business	62	1.97				
purchased after	Professionals	22	1.55	1.83	.116	5.370	.000
watching adverti -	Private job	76	1.74				
sement on SMS**	Govt. Job	212	1.75				
	Others	98	1.82				
Buying decision of	Agriculture	130	1.85				
an expenses	Business	62	1.74				
electronic product	Professionals	22	1.55				
is difficult**	Private job	76	1.61	1.71	.000	2.292*	.046
	Govt. Job	212	1.66				
	Others	98	1.71				

Advertisement on	Agriculture	130	2.26				
SMS related	Business	62	2.61				
electronic	Professionals	22	2.91				
products**	Private job	76	2.61	2.57	.124	2.905	.013
	Govt. Job	212	2.60				
	Others	98	2.76				

Data collected through survey

Note: i)* Brown Forsythe value ii)**significant at 5% level of significance.

Above table exhibits the results of respondents' occupational wise analysis. It is observed from the table that there is significant relationship in the opinion / behavior of customers from different occupations. Most of the consumers of different occupational set up have opined that they have moderate impact of social media sites on buying decision but professional have high impact. Respondents in professional occupational group strongly agree and respondents in all others occupational groups agree that Social media marketing provokes purchase and it is difficult to take decision about expenses products. It has been also found that majority of respondents in different occupational setup have visited online websites before making a buying decision but agriculturist respondents have visited less online and respondents of different occupational setup are moderately satisfied with the product they have purchased but professionals are highly satisfied. This may be because all are accepting social media marketing or online shopping. Mostly respondents have seen advertisement on SMS related electronics products but agriculturist have seen less advertisement while using SMS.

Description	Income	Fre	Mean	Over	Levene	f-statistics	Sig.
		Que		all	Statistics	/Brown	Valu
		ncy		mean	Sig.Value	Forsythe	e
						Sig.Value	
Impact of SMS on	Below 20000	244	1.98	1.91	.260	3.703	.012
buying decision of	20000-40000	162	1.98				
consumer**	40000-60000	118	1.85				
	Above 60000	76	1.63				

Social Media	Below 20000	244	1.98	1.91	.000	16.105*	.000
Marketing	20000-40000	162	2.06				
Provokes	40000-60000	118	1.71				
Purchases**	Above 60000	76	1.63				
Websites visited	Below 20000	244	1.72	1.87	.131	10.574	.000
before purchase**	20000-40000	162	1.77				
	40000-60000	118	2.08				
	Above 60000	76	2.24				
Satisfaction level of	Below 20000	244	1.84	1.83	.000	13.387*	.000
the product	20000-40000	162	2.02				
purchased after	40000-60000	118	1.66				
watching	Above 60000	76	1.61				
advertisement on							
SMS**							
Buying decision of	Below 20000	244	1.82				
an expenses	20000-40000	162	1.72	1.71	.013	7.261*	.000
Electronic product	40000-60000	118	1.53				
is difficult**	Above 60000	76	1.61				
		1	1	1	1	1	1

Note: i)* Brown Forsythe value ii)** significant at 5% level of significance.

Above table indicate the results of respondents' income wise analysis. It is depicted from the table that there is significant relationship in the opinion of customers from different income groups. It has been observed that respondents in income groups below Rs. 20000 to 60000 have moderate impact and respondents in income group above Rs. 60000 have high impact of social media sites. Consumers in income group above Rs. 60000 strongly agree and in all other income groups agree that social media marketing provokes purchase and respondents in income slabs below 20000, in between 20000-40000, and above Rs. 60000 agree that and respondents in income group Rs. 40000-60000 strongly agree that it is difficult to take decision about expenses. It is found that respondents up to the income of Rs. 40000 moderately satisfied with the product they have purchased but respondents income above Rs. 60000 have seen advertisement on social media sites related electronic products, but respondents in income group below Rs. 20000 and in Rs. 20000-40000 seen less advertisement while using social media sites. This may be because high income groups have more possession of android phone and money.

TABLE NO.6GENDER AND SHARING OF OPINION ABOUT APRODUCT/SERVICE WITH FAMILY AND FRIENDS

Gender	Yes	No	Total
Male	228	142	370
	(61.6%)	(38.4%)	(100%)
Female	150	80	230
	(65.2%)	(34.8%)	(100%)
Total	378	222	600
	(63%)	(37%)	(100%)
Data collected throug	gh survey/ questionnaire.	χ2=.787	P<0.05

The table shows that at 5% significance level the value of chi square is less than table value so alternate hypothesis is accepted. It is clear that 61.6% male and 65.2% female have shared their opinion about a product/ service with family and friends and 37% of total males and females do not willing to share their opinion about a product/ service this may be because they have not interested, and think that people will not rely on their opinion about a product/ services. It is suggested that steps should be taken by company to create interest in consumers to share their opinion about a product/ services.

TABLENO.7	AGE AND	READING OF	BLOGS O	OR ONLINE	REVIEWS OF
PRODUCT BEFOR	RE MAKING	BUYING DEC	SION		

Age	Yes	No	Total
Below 25 years	144	16	160
	90%	10%	100%
25-35	126	20	146
	86.3%	13.7%	100%
35-45	130	46	176
	73.95	26.1%	100%
Above 45	86	32	118
	72.9%	27.1%	100%
Total	486	114	600
	81%	19%	100%
Data collected throug	h survey/ questionnaire	χ2=21.965	P<0.05

Table depicts that at 5% significance level the value of chi square is less than table value hence null hypothesis is rejected and alternate hypothesis is accepted .It is revealed from the table that there is significant relationship between different age groups of respondents and reading of blogs or online reviews of product before making buying decision. This is apparently supported that mostly respondents read blogs or online reviews of product before making buying decision.

TABLE NO.8EDUCATION AND READING OF BLOGS OR ONLINE REVIEWS OFPRODUCT BEFORE MAKING BUYING DECISION

Education	Yes	No	Total
Matric	42	36	78
	53.8%	46.2%	100%
10+2	120	18	138
	87%	13%	100%
Graduate	116	20	136
	85.3%	14.7%	100%
Post graduate	134	26	160
	83.8%	16.3%	100%
Above post	74	14	88
graduate	84.1%	15.9%	100%
Total	486	114	600
	81%	19%	100%
Data collected throug	h survey/ questionnaire	$\chi 2 = 43.513$	P <0.05

Table depicts that at 5% significance level chi square value (43.513) is less than table value hence null hypothesis is rejected and alternate hypothesis is accepted. It clears that there is significant relationship between different income groups of respondents and reading of blogs or online reviews of product before making buying decision. This is apparently supported that mostly respondents read blogs or online reviews of product before making buying decision.

TABLE NO. 9INCOME AND PURCHASE OF ELECTRONIC ITEMS THROUGHSOCIAL MEDIA

Monthly income	Yes	No	Total
Below 20000	138	106	244
	56.6%	43.4%	100%
20000-40000	114	48	162
	70.4%	29.6%	100%
40000-60000	84	34	118
	71.2%	28.8%	100%
Above 60000	64	12	76
	84.2%	15.8%	100%
Total	400	200	600
	66.7%	33.3%	100%

Data collected through survey/ questionnaire $\chi 2 = 23.832$ P< 0.05

It is evident from the study that there is significant relationship between different income groups of respondents and purchase of electronic items through social media. It is concluded that respondents in above Rs.60000 income group have purchased more electronic products through social media.

CONCLUSION AND RECOMMENDATIONS

It is observed that most of the respondents in all demographic have read blogs or online reviews of product before making buying decision. It is reveals that most of the respondents irrespective of their gender, age, education, occupation and income agree that it is difficult to take buying decision of an expenses electronic product, but males, above postgraduate, and respondents in income group Rs. 40000-60000 strongly agree that it is difficult. It has been observed that most of the respondents irrespective of their gender, age, education, occupation and income agree that Social media marketing provokes purchase, but respondents in above post graduate group, in professionals occupational group and respondents in income group above Rs.60000 strongly agree that Social media marketing provokes purchase. It is revealed that most of the respondents in all demographic have visited online websites before making a buying decision it means all have impact of social media sites. It is revealed that most of respondents are moderately satisfied with the product they have purchased but females are less satisfied than males. This may be because females are the main users of home appliances. It is found that respondents in all age groups are moderately satisfied with the product purchased. It has been found that respondents up to 10+2 level of education moderately satisfied and above 10+2 highly satisfied with the product they have purchased after watching advertisement on SMS. It has been found that respondents of different occupational setup are moderately satisfied with the product they have purchased but professionals are highly satisfied. It is found that respondents up to the income of Rs. 40000 moderately satisfied with the product they have purchased but respondents income above Rs. 40000 highly satisfied. This may be because all are accepting social media marketing or online shopping. Respondents in all demographic have seen advertisement on SMS but respondents in high income groups seen more this may be because high income groups have more possession of android phone and money.

It is recommended that companies should focus to give more advertisement on social media sites as customer now using social media sites to get information about products. Companies are advised to display feedback of customers on their online portal and also encourage customer to share their feedback about products and services with companies and also advised to maintain data base of the customers so after some time they can be contacted for feedback as well as for informing them about different exchange offers and new products launched. Electronic products companies have large scope of marketing in Himachal Pradesh where large market is still untapped. This gap should be bridged and the awareness of Social Media should be increased in Himachal Pradesh. So that companies can directly reach more and more consumers and can interact with them. The study has observed that the impact of social media marketing on buying decision is high in case of below 25 years age group and in income above Rs. 60000 group. Therefore there is a need for the electronic products companies to find out the causes for moderate impact, low impact and no impact of social media sites on buying decision among the customers belonging to different educational background, different occupational setup, gender and other income and other age groups. Study revealed that majority of customers have

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purchased mobile through social media marketing followed by Laptop/ computer, television, music system, Induction chullah, refrigerator, both microwave and mixer grinder and washing machine. It is recommended that company should improve their delivery system in rural area like Himachal Pradesh for computer, television, music system, refrigerator, mixer grinder, washing machine and other big size electronic items. It is advised to companies that if companies can't deliver goods to customers at their homes, so companies can deliver goods by making cluster at main station or at district level by engaging dealer or other shopkeeper It is strongly recommended that organizations should listen to the complaints of customers and provide them proper solution and getting feedback from the customers about their satisfaction. So customer can prefer on line shopping. Companies are advised to maintain data base of the customers so after some time they can be contacted for feedback as well as for informing them about different exchange offers and new products launched. It is suggested that companies should educate customers to use social media sites, so they can get information about products which is displayed on social media sites and also they can use social media sites to share their opinion or feedback to companies and friends/relatives and increase the business. It is strongly recommended that companies should focus on delivery of the products to make consumer participation in online shopping. The study suggested that company should promote online purchase, it is also suggested that company should improve their advertisement and information on social media sites.

REFERENCES

- 1. Ansari, S., Ansari, G., Ghori, M. U., Kazi, A.G. (2019). Impact of Brand Awareness and Social Media Content Marketing on Consumer Purchase Decision. Journal of Public Value and Administration Insights (JPVAI) 2(2), 5-10.
- Baji, A &Chandra Sekhar, N.D.(2013). Consumer behavior towards buying of electronic goods, Abhinav International Journal of research in management & technology, 2(10) .1-8.
- 3. Bajpai, V., Pandey, S. and Shriwas, S. (2012). Social Media Marketing: Strategies & Its Impact, International Journal of Social Science &Interdisciplinary Research, 1(7), 214-223.
- 4. Bilal G,Ashfaq M &Shahzad M N. (2014). Role of Social Media and Social Networks in Consumer Decision Making: A case of garment sector. International journal of multidisciplinary sciences and engineering, 5 (3), 1-9
- 5. Icha, O., & Edwin, A. (2016). Effectiveness of Social networks as a strategic tool for organizational marketing management. Journal of internet banking and commerce,21(S2), 1-19.
- 6. Kumar, R. (2018), Social media marketing opportunities and challenge. Global vision publishing house, New Delhi, first edition 2016, ISBN: 978-81-8220-775-2, 19-30. www.academia.edus.

- 7. Lee,E.(2013) Impact of social media on consumer behavior, decision making process. , Available at https://www.theseus.fi/bitstream/handle/10024/62367.
- 8. Mangold, W.G. and Faulds, D.J., 2009. Social media: The new hybrid element of the promotion mix. Business Horizons, 52(4), p 357.
- 9. Mathur, P., Black, J. E., Cao, J., Berger, P. D., & Weinberg, B. D. (2012). The impact of social media usage on customer buying behavior. Advances in Management, 5(1), 14-22.
- 10. Odhiambo, C.A.(2012). Social media as a tool of marketing and creating Brand awareness. Vaasan Ammatti korkeakoulu university of alied sciences, 1-79.
- 11. Solomon, M. R., &Tuten, T. (2015). Social media marketing (1sted.). New Delhi: Pearson Education Limited.

BOOKS

- S., & Sharma, D. (2016). Retail Management (1sted.). New Delhi: VK global Publication Pvt. Ltd.
- 2. Mustafa, A. (2013), Retail Management (1sted.). Mumbai: Himalaya Publishing House.
- 3. Solomon, M. R., & Tuten, T. (2015). Social media marketing (1sted.). New Delhi: Pearson Education Limited.