A Study of Retailers' Awareness of Goods and Services Tax (GST) Dr. Umed Singh

Associate Professor of Commerce Banwari Lal Jindal Suiwala College, Tosham E-mail <u>drumedsinghpahal@gmail.com</u>

Abstract

The present study was carried out to know the level of awareness of retailers about goods and services tax. Goods and Services Tax (GST) is a structure of indirect taxes formulated to increase the growth of the country. In other words, it is a simplification over Indian taxation system. Through this simplification, Indian government aims to increase the level of revenue, provide easy way to paying-tax and file return by the businessmen and to protect the tax evasion and tax avoidance. Besides this, in India, government had started reforms for indirect taxes with the replacement of sales taxes by value added tax (VAT) in 2005. However, in this old taxation system the people of country had to bear cascading effect of taxes- an item was taxed more than once. To get the solution of problems relating to taxation structure government of India implemented the GST on 1st April, 2017. GST was implemented at two stages, first was levied by Central government and called Central Goods and Services Tax (SGST). Under this research work, primary data were collected through a structured questionnaire. Collected data were analysed with the help of percentage analysis.

Key words: GST, Indirect Tax, Retailers, Tax System

Introduction

Goods and Services Tax (GST) is a structure of indirect tax formulated to increase the growth of the country. In other words, it is a simplification over Indian taxation system. Through this simplification, Indian government aims to increase the level of revenue, provide easy way to paying-tax and file return by the businessmen and to protect the tax evasion and tax avoidance. Besides this, in India, government had started reforms for indirect taxes with the replacement of sales taxes by value added tax (VAT) in 2005. However, in this old taxation system the people of country had to bear cascading effect of taxes- an item was taxed more than once. To get the solution of problems relating to taxation structure government of India implemented the GST on 1st April, 2017. GST was implemented at two stages, first was levied by Central government and called Central Goods and Services Tax (CGST) and second was levied by State govt. and called State Goods and Services Tax (SGST).

Another aspect of this research work is 'retailers' who contribute in the distribution of goods and services at final stage (or to the customers) and at this level they collect GST from

© INTERNATIONAL JOURNAL FOR RESEARCH PUBLICATION & SEMINAR ISSN: 2278-6848 | Volume: 13 Issue: 05 | October - December 2022 Paper is available at <u>http://www.jrps.in</u> | Email: <u>info@jrps.in</u> <u>Refereed & Peer Reviewed</u>

customers. Retailers in an economy have great importance because the play a very significant role in distribution process of goods and services and in collection of taxes levied on things. In this manner, it is necessary that retailers should be aware of taxation system implemented by the government in a country.

Review of Literature

To find out the gap and to give the direction to the research work, review of available literature was done. Literature reviewed of some valuable researches is given here:

In a study- GST in India: A Big Leap in the Indirect Taxation System, **Vasanthagopal** (2011) suggested that introduction of GST against current taxation system will be a good step in booming Indian economy.

Sehrawat and Dandha (2015) presented an overview of GST. Further, the researchers focused mainly on the advantages and challenges in the implementation of GST in India. The researchers concluded that in India it was demand of time to execution of GST

Garg and Gupta (2017) made a description of the historical scenario of Indian taxation system. Under this study, the researchers also highlighted the needs of changes in indirect taxation system. Through this study, the researchers concluded that goods and services tax will give more relief to the final consumers, industry, trade and agriculture sector.

Lourdunathan and Xavier (2017) conducted a research to study the advantages and challenges in implementation of goods and services tax (GST) in India. For the purpose of analysis, the researcher collected opinions from the manufacturers and traders. On the basis of results obtained, researchers concluded that GST will provide relief to producers and customers by providing wide and comprehensive coverage of input tax credit.

Rani (2017) made an attempt to understand the concept of goods and services tax through the study "*A Research Paper on Goods and Services Tax (GST) and its Impact on Indian Economy*". The researcher studied the GST and its impact on Indian economy by collecting secondary data from various journals and other external sources. On the basis of discussion made in this study, the researcher concluded that GST is a good way to give relief to the consumers and producers by giving them input tax credit-off.

Objective of the Study

The present research work was conducted to examine the retailers' awareness about good and services tax.

Research Methodology

After reviewing the available literature, the objective was set-forth in accordance to gap in literature. To carry out the research work, a statistical-cum-descriptive research design was applied.

Study Area:



Area of the study determines the boundaries for the work. The present study was conducted in Haryana State (India).

Sample-size and Sampling Techniques

For the purpose of response gathering a sample of 400 respondents was taken. Four districts of Haryana State, i.e., Rohtak, Jind, Sonepat and Bhiwani were selected randomly (by using lottery sampling) and then 50 respondents were taken from every selected district. The selected 50 respondents of every district were classified (in a group of 25) into rural and urban retailers. **Data**

Under this research work, primary data were collected from 400 respondent retailers with help of structured questionnaire.

Statistical Tool and Techniques

The collected responses were classified, tabulated and analysed with percentage analysis. Analysis and Explanation

District	% of Business which have GSTIN						
	Rural		Urban		Total		
	Yes	No	Yes	No	Yes	No	
Rohtak	32	68	84	16	58	42	
Bhiwani	20	80	64	36	42	58	
Sonepat	24	76	80	20	52	48	
Jind	28	72	60	40	44	56	

 Table-1

 Retailers' Business Registered Under GST

Source: Calculated from primary data

The results given in Table-1 indicated that 32% business of rural areas in Rohtak district were registered under GSTIN and 84% of businesses in urban areas were registered under GSTIN. In district Bhiwani, 20% were registered for GST no. in rural areas and 64% were registered for GSTIN in Urban area of Bhiwani. The results for district Sonepat showed that 24 of businesses in rural areas were registered under GSTIN and 80% of businesses in urban areas were registered under GSTIN. In district Jind, 28% were registered for GST no. in rural areas and 60% were registered for GSTIN in Urban area of Jind. The overall results showed that maximum business registered under GSTIN were of district Rohtak and least for Bhiwani.

 Table-2

 Retailers Have Accounting Software for Accounting of GST

District	% of Retailers who have accounting software for accounting of GST				
	Rural	Urban	Total		



	Yes	No	Yes	No	Yes	No
Rohtak	12	88	48	52	30	70
Bhiwani	0	100	56	44	28	72
Sonepat	16	84	72	28	44	56
Jind	8	92	36	64	22	78

Source: Calculated from Primary data

It was observed from Table-2 that the highest percentage (44%) of retailers who have accounting software for treatment of GST was of district Sonepat, however, it was least for district Jind (22%). The individual analysis of various districts showed that there was no single retailer found with accounting software in rural areas of Bhiwani (0%) and the highest percentage was obtained for Sonepat (16%). The results of urban area also showed the highest percentage for Sonepat (72%) and lowest for Jind (36%).

Retailers Who File Tax Return Themselves							
District	bistrict % of Retailers Who File Tax Return Themselves						
	Ru	ral Urban			Total		
	Yes	No	Yes	No	Yes		

92

100

88

1 able-3
Retailers Who File Tax Return Themselves
% of Rotailars Who File Tay Return T

20

28

32

20

80

72

68

80

T-11- 2

Jind	4	96
Source: Calculated fro	om Primary o	lata

Rohtak

Bhiwani

Sonepat

8

0

12

Table-3 showed that retailers in rural areas of Bhiwani (0%) did not file tax return themselves, however, the highest number or percentage (12%) was obtained in district Sonepat (12%). After Sonepat, Rohtak came in second position (8%) and then Jind (4%). The results of urban areas indicated that maximum ratailers were found in district Sonepat (32%) and then Bhiwani (28%). The overall results given in Table-3 explained that maximum retailers who did not file return themselves were in district Jind (88%) and least in Sonepat (78%).

Table-4
Retailers' Responses Regarding Easiness of New Tax System (GST)

District	% of Retailers' Responses Regarding Easiness of New Tax System						
	(GST) Rural Urban Total					tal	
	Yes	No	Yes	No	Yes	No	
Rohtak	32	68	56	44	44	56	

No

86

86

78

88

14

14

22

12



Bhiwani	12	88	36	64	24	76
Sonepat	28	72	40	15	34	66
Jind	20	80	44	56	32	68

Source: Calculated from Primary data

Table-4 presented the results of responses regarding easiness of new taxation system in comparison to old tax system. The overall results showed that maximum retailers were agreed upon the statement in district Rohtak (44%) and least were in Bhiwani (24%). Individual results for districts also indicated that maximum agreed respondents were in both rural (32%) and urban (56%) areas of district Rohtak , however the lowest were in district Bhiwani (given in Table-4).

Main Findings of the Study

The main findings of the study were as:

- Business in rural areas registered under GSTIN were very low in district Bhiwani (20% given in Table-1)
- Business in urban areas registered under GSTIN were very low in district Jind (60% given in Table-1)
- The minimum retailers with accounting software were found in rural area of district Bhiwani (0% given in Table-2)
- The minimum retailers with accounting software were found in urban area of district Jind (36% given in Table-2)
- The lowest percentage (12%) of retailers who think that GST is easier than old tax system was obtained in rural areas of Bhiwani (shown in Table-4)
- The lowest percentage (36%) of retailers who think that GST is easier than old tax system was obtained in urban areas of Bhiwani (shown in Table-4)

Conclusion

After obtaining the findings of the study, the researcher reached on conclusion that in Haryana, the awareness of retailers selected under the sample was very low. The government of Haryana, Central government and taxation administration should run some more awareness programmmes to increase the level of awareness of retailers about GST.

References

Vasanthagopal, R (2011) "GST in India: A Big Leap in the Indirect Taxation System", *International Journal of Trade, Economics and Finance*, Vol-2, No.-2.

Sherawat, Monika and Dandha, Uapasana (2015) "GST in India: A Key Tax Reforms", *International Journal of Research- Granthaalayah*, Vol.-3, Issue-12, Pp. 133-141.

© INTERNATIONAL JOURNAL FOR RESEARCH PUBLICATION & SEMINAR ISSN: 2278-6848 | Volume: 13 Issue: 05 | October - December 2022 Paper is available at <u>http://www.jrps.in</u> | Email: <u>info@jrps.in</u> <u>Refereed & Peer Reviewed</u>

Garg, Yash and Gupta, Jyoti (2017) "An Exploratory Study on Evaluation & Implementation of GST in India", A Research Paper Presented in 3rd International Conference on Innovative Trends in Science, Engineering and Management, YMCA Connaught Place, New Delhi.

Lourdunathan, F and Xavier, P (2017) "A Study on Implementation of Goods and Services Tax (GST) in India: Prospectus and Challenges", *International Journal of Applied Research*, Vol.-3, Issue-1, Pp. 626-629.

Rani, Shilpa (2017) "A Research Paper on Goods and Services Tax (GST) and its Impact on Indian Economy", *International Journal of Advanced Research and Development*, Vol.-2, Issue-5, Pp. 209-212.