# **CHAPTER-6**

# ROLE OF FISHERIES CO-OPERATIVE SOCIETIES, SELF HELP GROUPS AND NON GOVERNMENT ORGANIZATION IN THE FISHERY SECTOR OF THE STUDY AREA

#### **6.0. Introduction:**

Fisheries occupy an important role in supporting livelihoods worldwide and also form an important source of diet for over one billion people. The inland fisheries are of particular importance to the rural accounting as they comprise of 15 percent of the total global employment (*International Journal of Fisheries and Aquatic Studies*, 2015). In Assam also fish is common food for majority population of the rural area. It is recognized as a major income source and employment generator among people of the scheduled caste and other minority community. The fish provide common nutrious food to the significant population of rural area because fish is found in the fishing area such as river, beels and some low lying areas. It has been observed that the people of the study area are not much aware about the nutrition, proteins and vitamins which are the most necessary for the health. As a common food the people consume fish and automatically they get physical support without knowing about it.

The river and beel fisheries in the state are run by the fisheries co-operative societies, SHG's and NGO's. All registered beel and river fisheries are leased by the government through tender process. As per the Government rule the registered fisheries are classified into 60 percent and 40 percent category fisheries. The 60 percent category fisheries are run by the co-operative societies, self-help groups and non-government organization. The co-operative societies, self-help groups and non-government organizations are eligible for appearing in the tender process while the

members or shareholders must actual fishermen. The term 'actual fishermen' defined by the fishery department those fishermen who actually perfectly know the fishing in the river and beel fisheries. The government uses the term actual fishermen as hundred percent fishermen. These fishermen are certified by the fishery department of the state government. On the other hand the 40 percent category of fisheries can run by individual fisherman. The same eligibility also requires for the individual fisherman (**Fishery, Government of Assam**). The government gives lease in the beel and river fisheries for the particular period 5 to 7 years to the registered fisheries co-operative societies, Self Help Group and Non-Government Organization on the basic of the reliable documents and the higher bidding amount.

In this chapter an in depth analysis has been done on the role of fisheries cooperative societies, SHG's and NGO's.

# **6.1. Role in Employment Opportunity:**

The fisheries provide employment opportunities to the rural folk of the study area. The respondents have their membership in their own fisheries co-operative societies, self-help group and non-government organization. The fishermen receive their membership in this fisheries organization on the basis of the government prescribe eligibility criteria of the actual fisherman which has been stated in the above.

The fishery co-operative societies play a pivotal role in the fishery sector of the state. These societies are able to involve a significant number of members or shareholders in the rural area. The study shows the district-wise existence of the co-operative societies and their members who get the employment opportunities. The following table shows the district-wise number of fisheries co-operative societies and their members.

Tab	le No-6.1: Numb	er of fisheries co-operative soc	cieties(district wise) of
Assa	m		
Sl.	District	Nos. of Cooperative societies	Total Members
No			
1	Barpeta	21	1697
2	Bongaigaon	10	1813
3	Cachar	10	2186
4	Darrang	6	586
5	Dhemaji	9	1593
6	Dhubri	7	424
7	Dibrugarh	8	1578
8	Goalpara	13	2455
9	Golaghat	14	1563
10	Hailakandi	6	1119
11	Jorhat	15	3792
12	Kamrup	28	4505
13	Karimganj	2	5188
14	Kokrajhar	3	358
15	Lakhimpur	23	1772

16	Morigaon	38	5645
17	Nagaon	51	766
18	Nalbari	4	761
19	Sivasagar	10	1432
20	Sonitpur	5	2878
21	Tinsukia	5	734
22	Udalguri	9	549

#### **Source:** FISHCOPFED

The above table shows that a significant number of co-operative societies with huge number of members are involved in fishery sector in the state. The Nagaon district has huge number of fishery co-operative societies. There are 51 nos.of societies and it has good numbers of shareholders are involved. The Cachar and Sivasagar districts have each 10 nos. of co-operative societies. In the three districts the shareholders are respectively, 766 nos.(Nagaon),1432 nos.(Sivasagar) and 21869 nos.(Cachar) district. From the study it is clear that the fisheries co-operative societies have a positive role on the state economy where a good number of people are able to get employment opportunity.

The study observes the involvement of shareholders in the selected fisheries co-operative societies, self-help groups and non-government organizations. These shareholders of the three organizations get opportunity for fishing at their lease fisheries (river and beel). The involvement or employment of fishermen at the co-operative societies, SHG's and NGO's in the study area as shown in the following table.

Sl	TableNo-6.2: Respondents getting employment opportunity at different								
No	registered organization(District-wise)								
	Registere			Distr	ricts			Nos.o	%
	d	Sivas	agar	Nag	aon	Ca	char	f total	
	organizat	Nos.of	%	Nos.	%	Nos.	%	respo	
	ion	rspnd.		of		of		ndent	
				rspnd.		rspn		S	
						d			
1	Cooperat	101	63.52	50	45.05	65	44.83	216	52.05
	ive								
	Societies								
2	SHG's	40	25.16	45	31.03	50	34.48	135	32.53
3	NGO	18	11.32	16	14.41	30	20.69	64	15.42
Total		159	100	111	100	145	100.00	415	100.00

**Source:** Primary Survey

In the above table no-6.2, it is seen that the 63.52 percent respondents (fishermen) in Sivasagar district are involved in cooperative societies, 25.16 percent are involved in self help group and 11.32 percent involved in NGO. In the Nagaon district 45.05 percent fishermen are involved in cooperative societies,31.03 percent are involved in SHG's and 14.41 percent involved in NGO's and in Cachar district 44.83 percent fishermen are involved in cooperative societies, 34.48 percent involved in SHG's and 20.69 percent are involved in NGO's. In the district wise comparison of the involvement of fishermen in the fisheries cooperative societies, SHG'S and NGO'S, it has been observed that the highest numbers of the fishermen are involved in the cooperative societies. Sivasagar district represents 63.52 percent whereas Nagaon district represents 45.05 percent and Cachar district represents 44.83 percent respectively.

The fishery co-operative societies in Assam formed by actual fishermen belong to the Scheduled Caste, Mimal Community in Cachar district, are registered under the Assam Co-operative Societies Act, 1949 (Phukan, G.C. 2014). It has been running since long time by including good number of fishermen in the rural area and therefore the state government gives special status to the fisheries cooperative societies for leasing in the river and beel fisheries. The fishermen basically prefer the membership of the cooperative societies for getting some benefits. The majority of fishermen in the study area are involved in fishery cooperative societies because:

- Among the people of the fishing community in the study area, the fisheries cooperative society is a very popular concept.
- There is a good benefit for the shareholders of the co-operative societies in the study area because the shareholders can do fishing collectively in the particular leasing beel and river fisheries with the full support of the co-operative societies. The co-operative societies provide some fishing instruments like net, boat and other essential materials to the fishermen which are required for fishing.
- The co-operative societies get more opportunities for leasing than the individual lessee, SGH's and NGO's because a large number of shareholders (who are hundred percent actual fishermen) are involved in the cooperative societies than the self-help group and non-government organization.
- As the shareholders of the co-operative societies the fishermen get their livelihood opportunity from the fishing.
- In the study it is sometimes found that most of the fisheries co-operative societies get some financial assistance from government welfare schemes of the fishermen and the fishermen are able to get loan from the nationalized bank which help them for developing their occupation.

- The fishery co-operative societies are observed or supervised by the government authorities and it has better coordination among the government authorities, committees of the co-operative societies and the shareholders.
- In the study area it is seen that most of the co-operative societies do not keep the government financial liabilities. They pay their revenue regularly to the state government and therefore the fishermen of the co-operative societies are free from the government financial liabilities.
- Some fishery co-operative societies repeatedly get its lease for fishing as they do not have any liabilities towards the government.
- Most of the fisheries co-operative societies have been paid a good amount of revenue regularly to the state government.
- The shareholders of the co-operative societies pay fewer rates against the fishing to the authority comparatively less than the SHG's and NGO's.

From the above discussion it is clear that most of the people are involved as fishermen in the co-operative societies for getting their source of earning and some assistance. The district-wise representation of the fishermen involvement in fisheries co-operative societies is shown in the following figure.

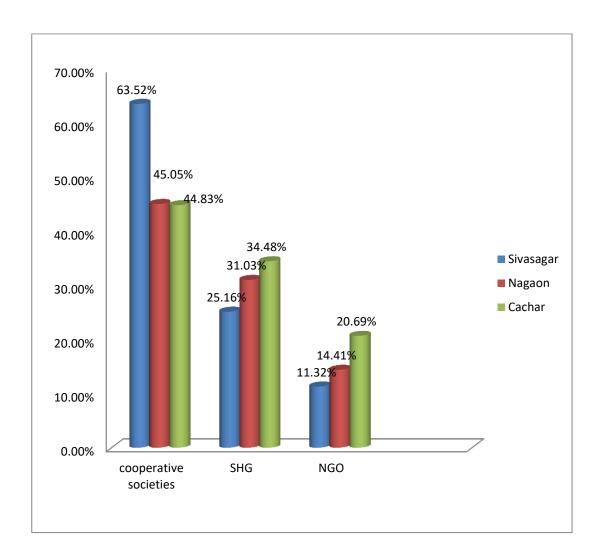


Figure-13

#### **6.2.** Contribution of Fishermen:

The fishermen contribution is the main source of earning in the fisheries cooperative societies, self-help group and non-government organization. The fishermen or shareholders of the fisheries co-operative societies, SHG's and NGO's provide good contribution to the state government. The shareholders of these organizations pay their share to the managing committee of the co-operative societies, SHG's and NGO's against the fishing in their lease river and beel fisheries. The shareholders are able to earn their income from fishing and they also contribute their

share from their earning to the managing committee of these fisheries co-operative societies, SHG's and NGO's (fixed as per the committee decision). The committees pay annual revenue timely to the government authority from the earning of the fisheries. Sometime these organizations can pay the revenue timely and some time they are unable to pay in time because the fisheries are faced by different problems during the fishing time. In the present time the prices of the local or indigenous fish are increasing day by day due to greater demand and gaining popularity among the people in the state. Thereby, the fisheries owners are getting opportunity for earning more from the less quantity of fish. In the study it is found that as shareholders of the fisheries co-operative societies, SHG's and NGO's pay their share respectively 30 percent, 40 percent and 50 percent from their daily earning(against fishing) to their particular managing committees of the organization. The contribution of the shareholders in the co-operative society is less than the share of SHG,s and NGO,s.

The authority of SHG's and NGO's take 40 percent and 50 percent share (daily wise) from the fishermen against their fishing activities. This amount is higher paid by the shareholders of the SHG's and NGO's than the amount of the shareholders of cooperative societies. The main causes for paying the huge amount of share (40%, 50%) by the shareholders to the authority of SGH's and NGO's are

- It is found that most of the SHG's and NGO's take lease the fisheries at higher amount of revenue from the government. Therefore the shareholders of the SHG's and NGO's pay higher amount of money i.e.40 percent and 50 percent to the authority.
- It is seen that the SHG's and NGO's did not come earlier to the fishery sector in the state than the co-operative societies. So the members of the SHG's and NGO's do not have enough knowledge or experience for conducting the fishery in proper way.
- During the bidding time of the river and beel fisheries most of the SHG's and NGO's submit their tender papers for getting lease tenure in the fisheries. For

getting the lease tenure of the fisheries, the SHG's and NGO's give higher rate at the tender papers before the authority. As a result the SHG's and NGO's get lease the particular river or beel fishery at high rate of annual revenue. But the high rate of revenue is not possible to pay to the government by the SHG's and NGO's. Because the revenue amount is higher than the amount of fish production. Therefore the SHG's and NGO's cannot pay the amount of annual revenue of the fisheries to the government.

- The SHG's and NGO's are not very much aware about the bidding process (tender process for leasing) of the government in the state because the shareholders are not the educationally advanced and they do not know how to study the bidding rule and regulation of the government authority.
- Due to higher expectation of profit from the lease fisheries and higher competition of bidding price among the self-help group (SHG'S), Non-Government Organization (NGO'S), co-operative societies and some individuals, ultimately the common fishermen have to suffer. Therefore the shareholders of the NGO and SHG in the study area have to pay higher level of contribution from their earning and they are faced various problems.

### 6.3. Annual Revenue of the fisheries:

Annually (according to lease period) the Co-operative Societies, SHG's and NGO's of the registered fisheries provide a good amount of revenue to the state government. Every registered fishery has a particular lease period of time for running their fisheries. For running the fisheries the fisheries owner (co-operative societies, self-help group and non-government organization) have to pay a particular amount (amount fixed in bidding time) of revenue to the state government while the parties get lease for running the fisheries. Most of the registered fisheries have been providing huge amount of revenue to the state government which is the big contribution of the

state economy. The following table no.6.3 shows the revenue contribution of some registered fisheries of the state.

	Table No-6.3: Revenue of the registered fisheries (District-Wise)							
S1.	Name of the	Nature	Cooperativ	Distri	Tenure	Amount of		
No	fisheries	of the	e	ct		Revenue(y		
		fisherie	soc./SHG/			early)		
		S	NGO					
1	Brahmaputra	River	Brahmaput	Sivasa	2010-17	47,520		
	Part-1	fishery	ra	gar				
			Part-1meen					
			Samabai					
			Samittee					
			(Cooperati					
			ve society)					
2	Brahmaputra	do	Row mari	do	2018-22	12,05,000		
	Part-2		Phukanfadi					
			a SHG					
3	Dikhow Part-	do	Dikhowme	do	2016-19	1,00550		
	2		en Samabai					
			Samittee					
4	Diroy	do	Kamal Das	do	2015-20	1,13,000		
5	Dishang Part-		Rajib Das	do	2016-22	32,000		
	Dielere Pert	1.	Distract	1.	2000 16	4.20,000		
6	Dishang Part-	do	Dishang	do	2009-16	4,20,000		
	2		part 2					
			meensama					
7	D.	1	baisamittee	1	2012 10	4.51.000		
7	Demow	do	Dishangme	do 2012-18		4,51,000		
			en Samabai					
	D 11 D 1 C	1	Samitee	1	2015.22	1.77.202		
8	Dorika Part -2	do	Dighali	do	2015-22	1,77,303		
			bhagamur					
			meen					
			samabai					
			samittee					

9	Dorika Part-3	do	Row mari	do	2019-2026	1,51,000
			Phukanfadi			
			a SHG			
10	Teliadunga		SHG(Babu	do	2014-2020	6,50,000
			1 Das)			
11	Mori Dikhow	beel	NGO	do		101000
12	Panikhati	do	SHG	do	per year	40,000
13	Borchola	do	SHG,	do	per year	400,000
			Garbhaga			
			(TMPK)			
14	Mornoipanikh		Bhagamur	do	2015-22	26501
	ati		meen			
			samabai			
			samittee			
15	JiaMitong	do	Rekibuddin	do	2014-	100,000
			Ali		2015	
			Tupidhar	do	2015-2016	1,70,000
			Das			
			Kumolia	do	2016-2017	192,000
			Ali			
			Dilip	do	2017-2018	233570
			Hazarika			
			and group			
16	Borgila	do	Anup	do	2014-2015	150000
			Phukan		2015-2016	199000
			Kumud		2016-2018	215000(p
			Konwar			er yr)
			Kumud			
			Konwar			
17	DighaliBhaga	do	Secy.Dighe		2012-1013	101,000/
	mur		li	do	to	
			Bhangamur		2018-19	
			Min SSL			
18	Moridisang	do	Secy.		2012-13 to	53000/
			Dhigali	do	2018-19	
			Singra			
			MSS Ltd			

19	Fulai Dighali	do	Secy.		2015-16 to	
		2.2	Dhigali	do	2021-22	56000/
			Singra			
			MSS Ltd			
20	Erakapili	beel	Secy.23		2015-16-	
20	(Nagaon)	3001	Borpani &	Naga	2021-22	
	(1 (uguon)		58 laopani	on	2021 22	
			SS Ltd.	On		
21	Fulai Dighali	do	Secy.	do	2016-17	42251
			Dighalichg			
			ia Matchya			
			Samabai			
			Samittee			
			Ltd.			
22	DighaliBhang	do	Secy.Digha	do	2016-17	145101
	amur		li			
			Bhangamur			
			Meen			
			Samabai			
			Samittee			
23	Dighali	do	Secy.Digha	do	2016-17	151000
	Singorajan		li			
			Singarajan			
			Matchya			
			SSL			
24	68	do	Secy.68no	do	2016	109800
	No.Haribhang		Haribhanga			
	a		fishery			
			SSL			
25	No.6 Barak	River	Central		1-12-12 to	2,52,080
	River		Silchar	Cach	30.11.2019	
			Fishery	ar		
			Co-op			
			Society			
			Ltd,			
			Hathicherr			
			a ,Silchar			

26 No.7 Barak do East ktg. 8.9.2012 to 3,10,601 River Cop.Soc, Fulbari,Ca
Cop.Soc,
char
27 No.9.Borak do Sunrise do 1.5.2014 to 4,55,000
River SHG,Panc 30.4.21
hgram
28 No 10 Barak do Fish farmer 1.9.2010 to 19,01,907
River SHG, do 19.12.2015
Chandinag
ar,Harinag
ar
29 No.12 and do Tomjid Ali do 1-4-2014 65,500
No.13 Surma NGO to31.3.202
River River 1 43,500
do
30 No.16Ghagra do Moinul and do 1-12- 97,650
River others 2014to31.1
2.2021
31 No.33 do North 1.10.2013 2,48,200
Bollessar Katigorah do to
River   Fishery   30.09.2020
Cop.Societ
y Ltd.
Mohadevp
ur ur
32 Jatinga River do NGo 10.5.2012 1,31,800
do to
30.4.2019
33 No.11Kushiar do Kushiar 1.9.2010 to 3,71,500
a River   River   do   19.12.2015
Fishery
MSS
34 No.12Surma do Surma 1.4.2014to 7,57,000
River SHG do 31.3.2021
35 No.12Surma do do 1.4.2014 to 5,05,000

36	No.14 Sonai	do	Sonai		15.7.2011t	62,775
	River	•	fishery	do	0	02,770
			SSL		14.7.2016	
37	No 24	do	North	do	30.6.2012	26,540
	Borkhangali	2. 2	Katigorah		to	_ = = = = = = = = = = = = = = = = = = =
	Beel		Fishery		30.6.2016	
			Cop.			
			Society			
			Ltd.			
			Mohadevp			
			ur			
38	No.34 Talkar	do	Shib		1.10.2011	5,73,107
	Beel Fishery		Shambu	do	to	
			SHG,		30.9.2018	
			Mohadebp			
			ur			
39	No.52	do	Sonali		15.7.2011	5.33000
	Buraraiya		SHG,		to	
	Beel		Bhangarpar	do	31.3.2014	
					(Sub	
					Judice)	
40	No.53	do	North		15.08.2011	3,65000
	KharuamaraB		Katigorah	do	to	
	eel		Fishery		14.8.2016	
			Cop.Societ			
			yLtd.Moha			
			devpur			
41	No.56/64		East		1.3.2012 to	6,63,000
	Moichartol		Katigorah	do	28.2.2019	
	Sundorkuri		Fishery			
	Beel		Cop.Societ			
			у			
			Ltd.Sripur			
42	No.57		NGO	_	1.5.2011 to	1,19,655
	RoaBeel			do	30.4.2015	
43	No.71		NGO	do	1.9.2011 to	1,35,001
	Punikhal				31.8.2016	

44	Barsugati	do	Pachgram	do		61,000
			MSS		2016-17	
45	Berakhal	do	SHGS	do	2016-17	2,11,101
46	No.31		Korkori		1.8.2011 to	1,88,000
	Korkori Beel		beel SHG	do	30.7.2016	
47	Son Beel	do	Son beel		2016-17	1100000
			fishery	do		
			S.S.Ltd.			
48	No.40 Amjur	do	Sunahor	do	2011 to	557,00
	Nodi		Ali and		2016	
			others			

**Source:** Office report of Deputy Commissioner (Revenue Branch), Sivasagar, Nagaon and Cachar District

Report of Fishery Development Corporation Guwahati ,2016-17.

# **6.4.** Role in Increasing Fish Productivity:

The fish production is a natural process. Although it is a natural process, the cooperative societies, SHG's and NGO's have significant role for increasing fish productivity in the river and beel fisheries. In the field study it is found that some of the co-operative societies, Self Help Groups and Non-Government Organizations take positive steps for increasing the fish productivity. The steps are stated in the following.

• Mainly the fishermen of the co-operative societies, SHG's and NGO's are aware on fishing at the breeding period of fish in the river and beel fisheries. Before 2005 (fish seed act 2005 was launched) most of the co-operative societies, SHG's and NGO's kept brood fish through obstruction the floating river by using big net and bheta (made by wood and bamboo). Then much quantity of brood fish was kept. In present time most of the co-operative societies, SHG's and NGO's are highly aware about the fish productivity in their concerned fisheries during breeding period of fish. They prevent the

earlier fishing methods like obstruction of the river by net. The co-operative societies, self-help groups and non-government organization make aware in other fishermen also who are not aware about the fishing in breeding period. Therefore fish can get more opportunities for breeding in the water bodies.

- The State Government is directed to implement some awareness programme, training programme and workshop to the co-operative societies, self-help groups and non-government organization through district fisheries offices for increasing fish productivity.
- The State Government passed regulation on some industries and units (who pullulated in the water bodies) for preventing the pollution in the water bodies where fish can move freely and safe. Therefore gradually the pollution has been reduced and the death rate of the fish (due to pollution) is decreasing.
- The fisheries co-operative societies, SHG's and NGO's negotiate with their fishermen or shareholders for not fishing in the breeding period. This period has been considered by the government as banned period for fishing and even governments adopt some legal action against the fishermen or shareholders of the three organizations who are fishing during that period.
- A positive sign is found in the study area that some of the nature based NGO's
  and some local organization play important role in the breeding period of fish.

  During the period, the organizations keep in their eyes on the entire
  atmosphere and they make some awareness programme among the fishermen.

  Therefore, the fishermen cannot do fishing activities in the period and as a
  result fish productivity increases.

• The flood is considered as one of the main source of fish production in the natural fisheries. In the time of flood the owner of these fisheries (co-operative societies, SHG's & NGO's) take some steps for increasing fish productivity. The owner of the fisheries do not allow the fishermen to fishing at the entry part of the river and beel fisheries because during this period the fish can move freely from one place to other for breeding. Therefore the fish get opportunity for breeding and automatically the fish productivity has increased.

## Flood has positive role in fish production of the natural fisheries:

Flood is one of the most important factors for fish productivity. According to the fishermen of the study area, flood plays vital role for increasing fish productivity in natural fisheries. In the field study, most of the respondents agree that flood has positive effect for increasing the fish productivity. According to the fishermen of the study area -

- The rainy season in the state starts from March and ends in last September.
   During this period, the flood begins and new water covers in the all low lying areas and natural water bodies. In this period, the fish can play freely in the new floating water and they get opportunity for breeding.
- During the period of flood some species of fish get opportunity to come from different rivers, tributaries and other water bodies in the different states and countries because overflow of water connect different water bodies in different states and countries where some species of fish are found in the local river and beel fisheries of the state. According to the fishermen the connectivity of the water bodies helps for increasing the fish production.

- Due to impose the strict role on the registered fisheries by the state government for not fishing in the time of breeding period in the river and beel fisheries, the fish production gets increased in the state.
- The fisheries co-operative societies, SHG's, NGO's and individuals also take positive step for increasing the fish productivity. As some positive steps, most of the societies and organizations make some awareness programme on fish productivity during the breeding period of fish. Moreover some co-operative societies, SHG's and NGO's provide little financial support to the fishermen during the ban period of fishing (breeding time of fish) which give a way to increase fish productivity in the river and beel fisheries.

Getting various opinions from the fishermen in the study it can be revealed that the flood is blessing for fish production and it has a positive role for increasing the fish productivity. When the flood rises more and frequently, then the quantity of fish production also increases and when the flood does not come frequently during the seasons then the fish production does not rise in the natural beel and river fisheries.

In the following table it has seen that the 92.77 percent respondents of the study area agree that flood is blessing for fish production. According to the district-wise opinion of the fishers the 94.97 percent respondent of Sivasagar district agrees that the flood has positive role for fish production. The 95.49 percent respondent supports in Nagaon district and 88.27 percent respondent of Cachar district.

Table	Table No-6.4: Respondents Opinion on Flood is blessing for fish								
	production(district-wise)								
Sl	Name of the	Yes(agree)	%	No (Not	%	%			
No	Districts			agree)					
1	Sivasagar	151	94.97	08	5.03	100			
2	Nagaon	106	95.49	05	4.51	100			

3	Cachar	128	88.27	17	11.73	100
Total		385	92.53	31	7.47	100
Total		385	92.53	31	7.47	100

# **Source:** Primary Survey

The representation of the above table has been examined by using the statistical tool chi square.

Chi-Square Test

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	22.636	2	.000

Since the P- Value is less than 0.05, the null hypothesis is rejected. Thus according to the chi-Square test, there is association between the districts and fish production.

The following figure is shown the district-wise opinion on the blessing of fish production during the flood.

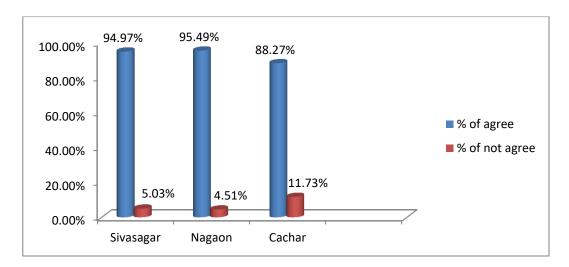


Figure-14

## 6.5. Conclusion:

From the above analysis it is stated that most of the rural people in fishing community are involved in fishery sector through the co-operative societies, self-help group and non-government organization. Basically it is found that majority of fishermen are able to get employment opportunity in the co-operative societies of the study area than the SHG's and NGO's. It is clear that the fishery has been considered as blessing for rural economy of the state. According to this analysis most of the fishermen agree that flood is blessing for fish productivity in the natural fisheries. In the natural fisheries no investment is required for fish productivity. It is the natural process. This is the blessing for the fisheries co-operative societies, self-help groups and non-government organization. On the other hand the state government collects a significant amount of revenue from the registered river and beel fisheries. The three organizations also play significant role for employment generation in the fishing community of the people in the state. Therefore it can be assertively said that the fisheries co-operative society play a significant role for enhancing the growth of the fishery sector in the state.