



BIBLIOGRAPHY

Books

Abbasi SA (2001). *Water resources projects and their environment impact*. New Delhi: Discovery Publishing House, pp. 60.

Asthana D.K. (2005). *Environment: problems and solutions*. New Delhi: S.Chand and co. Ltd, pp. 58-62. Bhattachariya, NM (2006). *Manipur – Land people and economy*. Rajesh Publication, New Delhi, pp.101-103.

Bisoyi, Tanuj Kumar (2005). *Marketing of Marine Fisheries*. New Delhi: Sonali Publication.

Dash and Sahoo (2009). *Rural Employment and Economic Development*, New Delhi: Regal Publications.

Gerking, D, Shelby (1977). Freshwater Fish: A Global Food Potential. *Ambio*, Vol. 6, No. 1, pp. 39-43. [Available at www.jstor.org]

Gupta, V. (1984). *Marine Fish Marketing in India*. New Delhi: IIM, Ahmedadad and Concept Publishing Company.

Hickling (1962). *Fish Culture*. London: Faber and Faber.

Hussain Syed Vazith (2003). *Small Scale Industries in the New Millenium*, New Delhi: Kalyani Publishers.

IIMA, (1983). *Fisheries development in India: Some Aspect of Policy Management*. New Delhi: Concept publishing company.

IIMA, (1984). *Inland fish marketing in India*. New Delhi: Concept publishing company.

IIMA, (1984). *Strategy for Development of Inland Resources in India*. New Delhi: Concept publishing company.

Jha, U.Mohan (2009). *Economics of fish farming in flood prone areas of Bihar with special reference to Koshi River System*, Chankya Education Trust. Bhagalpur.



Jingran, V.G. (1991). *Fish and Fisheries of India*. New Delhi: Hindustan Publishing Corporation.

Joshi,V,Mahesh (1996). *Economics of Fisheries*. New Delhi: A.P.H. Publishing Corporation.

Kaspehesky, J.M and T. Peter, T, (1998). Geography and Constraints on Inland Fishery Enhancement. *FAO Fisheries Technical Paper No. 374*, Rome.

Kothari, C.R. (2002). *Research Methodology: Methods and Techniques*. New Delhi: Wishwa Prakashan.

Laiba, MT (1992). The geography of Manipur. Public Book store, Imphal, PP-128- 134.

Lee G., Anderson (1977). *The Economic of Fisheries Management*. John Hooking Press, Ballumore.

M. Sundaram (1998). Entrepreneurship Development-Action and Achievement. New Delhi: Sundarbh Publishers, pp. 15-25, 61-63 & 87.

Misra, Sib Ranjan (1987). *Fisheries in India*. New Delhi: Ashis Publishing House.

Misra, Sib Ranjan (2006). *Inland Fisheries in India: Issues and Concerns*. New Delhi: Concept Publishing Company.

Murthy, SN and Bhojanna U. (2008). *Business Research Methods*. New Delhi: Excel Books.

Nayyar, Deepak; and Sen, Abhijit, 1994. *International Trade and Agricultural Sector in India*, In G.S. Bhalla (ed.) *Economic Liberalization and Indian Agriculture*, Institute for Studies in Industrial Development, New Delhi.

Neher,A,Philip (1990). *Natural Resource Economics Conversation and Exploitation*. USA: Cambridge University Press, pp. 12



Nigam,H.C; Nagin,Shoban Lal (1997). *Modern trends in biology. Jalandar: Chand& Co., pp. 396.*

Nuruzzaman, A.K.M. (1998). *Fish to Alleviate Malnutrition* in S.H. Ahmad *Advances in Fisheries and Fish Production*. New Delhi: Hindustan Publishing Corporation India, pp. 1-5.

P., Ibrahim (1992). *Fisheries Development in India*. New Delhi: Classical Publishing Co.

Panchamukhi, V.R. (1991). *Trade in Agricultural Commodities—Analysis of the Period 1960 to 85*, In M.L. Dantwala (ed.) *Indian Agricultural Development Since Independence*, Indian Society of Agricultural Economics, Bombay.

Prasad, Jagdish & Prasad, Arbibd (1995). *Indian Agricultural Marketing: Emerging Trends and Perspectives*. New Delhi: Mittal Publication.

R.V.Badi, & N, B. V. (2008). *Rural Marketing*. Mumbai: Himalaya books Pvt. Ltd.

Rajagopal (1998). *Rural Marketing: Development, Policy, Planning and Practice*. Jaipur: Rawat Publication.

Rao, JV, Prabhakara (2000). *Entrepreneurship and Economic Development*. New Delhi: Kanishka Publishers, Distributors.

Rao, P.S, (1998), Investment pattern for Aquaculture farms. *Advances in Fisheries and Fish Production*, Hindustan publishing corporation India, New Delhi, pp 94-98.

Rao, Subha (1986). *Economic of Fisheries*. New Delhi: Daya Publishing House.

Recardo, David (1962). *The Principles of Political Economy and Taxation*. London: Everymen Library, pp.63.



Shyam, Radhey (1998). Status of fisheries in India. *Advances in fisheries and fish production*, New Delhi: Hindustan Publishing Corporation India, pp -20.

Singh, Amarjeet (1983). Highlights of the discussion on demand, supply and strategies for fish marketing in Srivastava & Dharma Reddy, *Fisheries Development in India: Some aspects of policy Management*, New Delhi: Concept Publishing Company, pp. 515-519.

Singh, Karta and Choudhury, Dhar, Sangeeta (1996). The Captain Bhery Fishermen's Cooperative Society in West Bengal, Karta Singh et al. in *Cooperative Management of Natural Resources*, New Delhi: Sage Publications India Pvt. Ltd.

Singh, Vijay Dev (1983). Role of financial institutions in the development of Integrated fish farming in Srivastava & Dharma Reddy, *Fisheries Development in India: Some aspects of policy Management*, New Delhi: Concept Publishing Company, pp. 419-431.

Singh, Braj, Kishore (2008). *Applied Fisheries and Aquaculture*. New Delhi: Swastik Publishers and Distributors.

Vyas, VS & Bhargava, Pradeep (1997). *Policies for Agricultural Development Perspectives from States*. Jaipur: Rawat Publication.

Articles

Abbott, G, James (2007). Market resource Links and Fish vendor Livelihoods in the Upper Zambezi River Floodplains. *Human Ecology*. Vol.35, No. 5, pp.559-574. [Available at <http://www.jstor.org>]

Ali, E.A; Gaya, H.I.M and Ampadat.N. Jampada (2008). Economic Analysis of Fresh Fish Marketing In Maiduguri Gaboru Market and Kachallari Alau Dam Landing Site of Northeastern, Nigeria. *Journal of Agriculture & Social Sciences*. (Available at <http://www.fsublishers.org>)



Annamalai & kandaron (1995). The work wage relationship in the traditional ring seine fisheries in Kerala. *Central Institute of Fisheries Technology*, Volume 32(2), pp. 131-135.

Arman, U. M., Basu, S. and Nayak, B.B., (2003). Seedal – an indigenous fermented fish product from India. *InfoFish International*, Vol 6, pp- 49 to 51.

Bairagya, Ramsundar (2011). Analysis of Profitability of Fish Farming in West Bengal, India- A Study Report. *International Journal of Current Research*, Vol. 3, issue 11, pp. 204-214. [Available at www.journalcra.com]

Bhatta, Ramachandra; Rao,K, Aruna and Nayak, K, Suguna (2003). Marine Fish Production in Karnataka: Trends and Composition. *Economic and Political Weekly*, Vol. 38, No. 44, November 1-7, pp. 4685-4693. [Available at www.jstor.org]

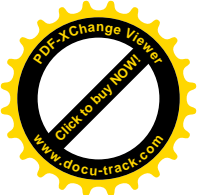
C.O., Emokaro and Ekunwe,P,A. (2009). Efficiency of resource-Use and Elasticity of Production among catfish Farmers in Kaduna, Nigeria. *Journal of Applied Sciences Research*, Vol.5, No. 7, pp. 776.779. [Available at www.ageconsearch.umn.edu]

Central Institute of Fisheries Education (2010). *Indian Aqua Invest Congress and Expo-2010*, ICAR, Mumbai.

Chattopadhyaya, K.S. (1993). Factors relating to Underdeveloped of Pisciculture in Birbhum District. Occasional paper.

Dehadrai, P.V.,(1996). *Growth in Fisheries and Aquaculture:Resources and Strategies*, Strategies and Policies for Agricultural Development in Nineth Plan. Indian Institute of Management, Ahmedabad.

Devies,RPB & Sakiamota (1978). Conference Summary; Prospects for Future of Cooperative Fisheries in developing countries: in *Report of first open world conference on Cooperative Fisheries*, London: International Cooperative Alliance, pp. 82-84.



Dey, Madan, Mohan; Rab, A, Mohammad, et.al. (2005). Fish consumption and food security: A disaggregated analysis by types of Fish and classes of consumers in selected Asian Countries, *Aquaculture Economics and Management*, Vol. 9, Issue 1&2, pp. 89-111.

Dey, Madan, Mohan; Rab, A, Mohammad, et.al. (2005). Status and Economics of Freshwater Aquaculture in Selected countries of Asia. *Aquaculture Economics and Management*, Vol. 9, Issue 1&2, pp. 11-37.

Elhendy, M., Ahmed and Alzoom (2000). Economics of Developing Traditional Fishery Sector Production at Saudi Arabia. *Research Bulletin*, No.97, Research Central College of Agriculture, King Saud University, pp. 5-20. [Available at www.ksu.edu.sa]

Exim bank of India (2008). Market for fisheries products in EU. *Agri Export Advantages*, Volume VII issues, Jan.

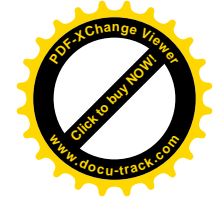
Goldburg, Rebecca and Naylor, Rosamond (2005). Future Seascapes, Fishing and Fish farming. *Frontiers in Ecology and the Environment*, Vol. 3, No. 1, pp. 21-28. [Available at www.jstor.org]

Goswami, M and Sathiadas, R (2002). Fish Farming Through Community Participation in Assam. *The ICLARM*, Vol.23. No.3 pp. 29-32 [Available at <http://eprints.cmfri.org.in>]

Goswami, Mukunda et al (2002). Socio-economic Dimension of Fish Farming in Assam. *Journal of the Indian Fisheries Association*, Vol. 29, pp. 103-110.

Goswami, Mukunda; Biradar, R.S and Sathiadhas, R.(2004). Techno-economic viability of rice-fish culture in Assam. *Aquaculture economics and Management*, Vol. 8(5/6), pp.309-317. [Available at www.eprints.cmfri.org.in]

Hans, V.Basil (2006). Agribusiness in India: Issues and Challenges, *Journal of Global Economy*, Vol2 No 2, June.



Hapke, Holly, M (2001). Petty Traders, Gender and Development in a South Indian Fishery, *Economic Geography*, Vol.77, No. 3, pp. 225-249. [Available at www.jstor.org]

Hapke, M, Holly (2001). Petty Traders, Gender, and Development in a South Indian Fishery, *Economic Geography*, Vol. 77, No. 3, pp. 225-249. [Available at www.jstor.org]

Hishamunda, Nathanail (1998). Small Scale Fish farming in Rwanda: Economic Characteristics. CRSP Research Report, pp. 98-124. [Available at www.paf.usid.gov]

Hussain, Syed, Amer; Bada R, Hammad And Khokhar, Shahid, Bashir (2008). Market Intermediaries and Their Marketing Margins for Inland Fish – A Case Study of Lahore District, *International Journal of Agriculture & Biology*. (Available at www.ageconsearch.umn.edu)

Jensen, R. (2007). The Digital Divide, IT, Market Performance and Welfare in the South Indian Fisheries Sector. *Quarterly Journal of Economics*, 122(3), 879-924.

Jensen, R. and E. Oster. (2007). *The Power of TV: Cable Television and Women's Status in India*, NBER Working Paper 13305.

Jeyaram, K.; Singh, T. H.; Romi, W., Devi, A. R.,; Singh, W. M., Dayanidhi, H.; Singh, N. R. and Tamang, J. P., (2009). Traditional fermented foods of Manipur. *Indian Journal of Traditional Knowledge*, Vol. 8(1), pp-115 to 121.

Jose, R.V. and Thomas, P.M. (1998). Socio-Economic Profile of Inland Fishermen and Prospects of Inland Fisheries in Kuttanad Region. A project on Kerala Research Programme on Local level Development, Thirivananthapuram.

Kar, Amit, Ray, A.K, Kumar, Shiv and Atteri, BR, (2005). Production, Marketing and Constraints of Inland fish cultivation in Haryana.



Ministry of Agriculture, Government of India, Vol. LXII No. 6, pp. 453-458.

Katiha, K. Pradeep, Dutta Suman and Barik N.K, (2005). Pen culture for fish seed raising in Beels of Assam: economics and constraints. *Journal Inland Fish Society India*, Vol. No. 37(1), pp 23-29.

Kleih, U.; Greenhalgh, P. and Oudwater, N. (2003). A Guide to the Analysis of Fish Marketing Systems using a combination of Sub-sector Analysis and the Sustainable Livelihoods Approach. Chatham, UK: Natural resource Institute.

Kujur, N.; Prasad, M.C. and Singh, S.K. (2005). Economic analysis of Integrated pig cum fish farming in Jharkhand. *Indian Journal of Animal Research*, Vol. 39, No. 10, pp. 73-75. [Available at www.arccjournals.com]

Kumar, Anjali (2004). Export Performance of Indian Fisheries Strength and Challenges Ahead. *Economic and Political weekly*, September, 2004, pp 4264-4270.

Kumar, B. (2008). Domestic Fish Marketing in India-Changing Structure, Conduct, Performance and Policies. *Agricultural Economics Research Review*, 345-354.

Kurien, John (1978). Entry of Big Business into Fishing: It's Impact on Fish Economy. *Economic and Political Weekly*, Vol. 13, No. 36, September 9, pp. 1557-1565. [Available at www.jstor.org]

M. Sakthivel (1998). Aquaculture-Food Gold of The Future. *The Hindu Survey of the Environment '98*, Exhibitions India Pvt. Ltd., New Delhi, pp. 35-39.

Maiti; Banerjee & Akbar (2005). A comparative Assessment of Motorized and non Motorized Craft Fisheries in Andaman Island, India. *Economic Affairs*, Vol.50, No. 3, pp. 184-190. [Available at www.direct.bl.uk]



Mandal, Basudev; Dutta, Chandrasekhar & Kumar Laha Uttam (2012). Freshwater Ornamental Fish Farming as a Tool for Socioeconomic Development of Backward Women Self-help Groups (SHG's) to Restore Livelihood Security. *International Journal of advance Biological Research*, VOL. 2(1), pp. 95-98. [available at www.scienceanature.org]

Mandal, Subhasis, et.al. (2007). Agribusiness opportunities of Ornamental fisheries in North Eastern region of India, *Agricultural Economics Research Review*, Vol. 20 (Conference issue), pp. 471-488. [Available at www.ageconsearch.umn.edu]

Mathew Vinod (2006). Seafood meat to show case fishing industry's potential. *The Hindu Business Line*, Sat Jan 28.

Mensah, M. entsua, (2006), The importance of Sustainable Fisheries in rural economics. *International Journal of Ecology and Environmental science*, New Delhi: International scientific publication, Vol 32, No. 1, pp 119-125.

Moorti, T.V and Chauhan S.K, (1996). Cooperative Management of Reservoir fisheries: the pong dam reservoir in Himachal Pradesh. *Cooperative management of natural resources*, et al. Karta Singh, New Delhi: Sage publications India pvt. Ltd., pp 189-199.

Nabi, Rashed (2008). Constraint to the adoption of Rice-Fish Farming by Smallholders in Bangladesh: A Farming System Analysis. *Aquaculture Economics and Management*, Vol.12, Issue 2, pp. 145-153.

Pazhani, K and Isabella,S, (2008). Wages and Employment of Fishing Labourers in Tiranelveli District, Tamil Nadu. *Journal of Rural Development*, NIRD, Hyderabad, vol. 27, no. 3, pp. 427-448.

Radhasyham and Tripathy, N.K. (1992). Aquaculture as a Nucleus for Integrated Rural Development- An experience. *Fishing Crimes*, Dec, pp 39-41.



Rahman, M.M, Haque, M.M, M. Akhter and Khan, S (2002). Socio economic Feature of a traditional Fishing Community beside the old Brahmaputra river, Mymensingh. Bangladesh. *Asian Fisheries Society*, Manilla, Philippines, SFID Project, Dhaka.

Raju,S.Surapa, (2010). Development Through Literacy: A Study of Fishing Community in Andhra Pradesh, *Journal of Rural Development*, Vol. 29, No. 4, pp. 465-480.

[Ramana, U. V.](#); [Ram, P. R.](#); [Seetharaman, S.](#); Prasad, Y. E. (1990). Fish marketing in a coastal mandal - a micro-analysis. *Indian Journal of Agricultural Marketing*, Vol. 4 No. 2 pp. 198-203. [Available at www.cabdirect.org]

Rao, Subha, D. V and Chowdary, K.R. (1988). A Study of Marketing Factors Influencing Prices of Inland Fish in selected Markets. *Indian Journal of Agriculture Marketing*, Vol. 2(2), pp 170-175.

Rath, R.K. (2000). Freshwater aquaculture farms. Jhodaipur: Scientific Publishers (India). Roy, T. N. (2008). Analysis of Marketing of Fish Fingerlings and Environmental Awareness Level of Fishermen in Dakshin Dinajpur District of West Bengal. *Agricultural Economics Research Review* , 425-432.

Roy Tuhin, (2008). Analysis of Marketing of Fish Fingerlings and environmental Awareness level of fishermen in Dakshin Dinajpur District of West Bengal. *Agriculture Economics Research Review*, vol. 21, pp 425-432.

Rudra, B.C and Ray, A.K, (2005). Pattern of Male, Female and Child Family and Contract Labour use in production of fish in Cooch Behar district of West Bengal. *Agriculture Situation in India*, Vol LXII, Ministry of Agriculture, Government of India, pp 205-211.

Sarkar, Md.,Asaduzzaman, et.al. (2006). Entrepreneurships Barriers of pond fish culture in Bangladesh- A case study from Mymensingh District. *Journal of Social Sciences*, Vol. 2, No. 3, pp. 68-73.



Sharma, Shailendra et.al. (2010). Socio-economic and Technological Appraisal of Fishermen: A case study in Narmada River Basin (M.P). India, *Researcher*, Vol.2, No. 6. [Available at www.sciencepub.net]

Shobhana, M.,V. (2001). Women at work: Migrant women in Fish Processing Industry. *Economic and Political Weekly*, Vol. 36, No. 37, September 15-21, pp. 3554-3562. [Available at www.jstor.org]

Singh, B.B.; Singh, RKP and Yadav, RN, (1995). Production and Marketing of Inland fish: A case study, Jagdish Parsad and Arbind Prasad in *Indian Agricultural Marketing- emerging Trends and Perspectives*. New Delhi: Mittal Publication, pp. 157-164.

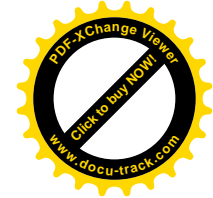
Srivastava, Sastri, C. (1991). Fisheries Sector in India. Oxford and IBII Publishing Co., New Delhi. Srivastava, U. K. (1985). *Inland Fish Marketing in India*. New Delhi: IIM Ahmedabad & Concept Publishing Company.

Srivastava, U.K (1999). Aquaculture: Marketing and Economics in India, Aquaculture Research needs for 2000 A.D. New Delhi: Oxford and IBII Publishing Cop 311-325.

Srivastava, V.S. and S. Vatsala (1983). Strategy for Development of Inland Fishery Resources in India- by Issues in Production and Marketing, *Indian Institute of Management, Ahmedabad*.

Sugunan, V.V, P Rein, M and Dey, M.M, (2006). Integrating agriculture, Fisheries and Ecosystem conservation: Win Win solutions. *International Journal of Ecology and Environment Sciences*. Vol. 32, No 1, pp 3-14.

Sujatha, H.R. and Mudhol, V, Mahesh (2006). Electronic Information resources on fisheries: A study. *Annals of Library and information studies*, Vol.53, pp. 96-102. [Available at [www. popr.niscair.in](http://www.popr.niscair.in)]



Sukumaran,P.K.; Srivastava,N,P; et.al. (2005). Status of fish and Fisheries of River Godavary. *Journal Inland Fish Society*, India, Vol.37, No. 2, pp. 15-20.

Sutan, S, Chauhan, M and Sharma, V.I, (2005). Commercial fisheries in Pahunj reservoir under different Fishing Regimes. *Journal of inland fish society*, India, Vol 37 NO 2, pp 48-53.

Talukdar,P.K. and Sontaki.B,S. (2005). Correlates of Adoption of composite Fish Culture Practices by Fish farmers of Assam, India. [Available at <http://www.sab.ac.in>]

U.U. Garbriel; A.O. Akinrotimi; et.al (2007). Economic benefit and ecological efficiency of integrated fish farming in Nigeria. *Scientific Research and essay*, Vol. 2, No. 8, pp.302-308. [Available at www.academicjournals.org]

Upadhyay, Sukla, (2000). *Economic zoology*. Meerut: Rastogi publications. Upadhyay.A.D. and Singh, B.K. (2010) Economic Analysis of Fishing Operation in Rudrasagar Lake of Tripura. *Journal of Rural Development*, Vol. 29, No. 3, pp. 287-393.

Vishwapriya I Iyengar (1985). Fisher people to Kerela-a plea for natural growth, *Economy and political weekly*.

Welcome, Robin, (2006). Improving of floodplains through fisheries management. *International Journal of Ecology and Environmental Sciences*. New Delhi: International scientific publications, Vol. 32, No. 1, pp 15-23.

Government Publications and Reports

Central Statistical Organisation, (2010). *New Series of National Account Statistic*, Ministry of Statistics and Programme Implementation, Government of India.



CIFRI (2005). *About CIFRI*, Presented by Dr. K.K Vass during Hon'ble Agricultural Minister's visit to CIFRI, Barrackpore.

DAHD&F. (2008-09). *Annual Report*, of Animal Husbandry, Dairying & Fisheries, Ministry of Agriculture, Government of Agriculture, New Delhi.

DAHD&F. (2009-10). *Annual Report*, of Animal Husbandry, Dairying & Fisheries, Ministry of Agriculture, Government of Agriculture, New Delhi.

DAHD&F. (2010-11). *Annual Report*, of Animal Husbandry, Dairying & Fisheries, Ministry of Agriculture, Government of Agriculture, New Delhi.

Department of Commerce (2009-10). *Export-import Data Bank*, Ministry of Commerce and Industry, Government of India (issues: 2002-03 to 2009-10)

Economic Research Council (1959). *A Study of the Economy of Fisher folk in Kerala*. Thiruvananthapuram.

Government of Manipur (1998-99). *Administrative Report*, Department of Cooperative.

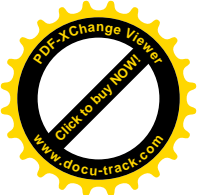
Government of Manipur (2003-2004). *Administrative Report*, Department of Cooperative.

Government of Manipur (2007-08). *Administrative Report*, Department of Cooperative.

Government of Manipur (2009). *Annual Plan (2009-10)*, Planning Department.

Govt of Manipur (2007-08). *Annual Administration Report*. Department of Fisheries.

Govt of Manipur (2010-11). *Annual Administration Report*, Department of Fisheries.



Govt. of Manipur (2007). *Ngayok Marup:Self Help Group*, Department of Fisheries.

Govt. of Manipur (2007-08). *Economic Survey*, Directorate of Economics and Statistics.

Govt. of Manipur (2009-10). *Economic Survey*, Directorate of Economics and Statistics.

Kurich, John (1985). Technical Assistance Project and Socio-Economic Change. *Centre for Development Studies*, Thiruvananthapuram, FAO Working Papers - BOBP/WP/39, 1985

Kurien, John (1980). Fishermen Cooperative in Kerala: A Critique, BOBP/1.

NABARD (2008-09). State focus paper, Manipur regional office.

Planning Commission, (2006). Report of the Working Group on Fisheries for 11th Five Year Plan, Government of India.

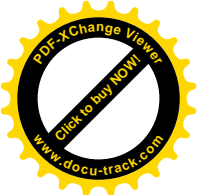
Ranadhir, M. (1984). *Economic analysis of composite fish*. Bhubaneswar: (FAO/UNDP Project).

Rasheed, S.V. 2003: *Innovations in agricultural extensions in India*. S.D Dimensions, FAO June 2003.

Sebastian, Mathew (1991). Small Scale Fisheries Perspectives on an ecosystem- Based approach to Fisheries Management. (Available at www.fao.org]

Tietz (2004). Artisanal Marine Fisherfolk of Orissa: Study of their Technology, Economic status, Social Organisation and cognitive pattern, BOBP/MIS/3.

Tietz (2007). Credit and Micro Finance needs in inland fisheries development and conservation in Asia, BOBP/460.



Other published and unpublished sources

Bairaya, Ramsundar (2006). A Comparative study of the functioning of Fish Farmers Development Agency (FFDA) in the districts of districts of Burdwan and Birbhum- 1985-1995, Ph.D. thesis, University of Burdwan, Burdwan.

Data, K, Samar, et.al. (2010). A Perspective on Fisheries sector Interventions for Livelihood Promotion. W.P.No.2010-02-03, Indian Institute of Management, Ahmedabad.

Golikatte, Manjunathesity, Ganapat (2006). Marketing Strategies for Fisheries Development in Coastal Karnataka: A Case study of Karwar coastal area, Ph. D. Thesis, Karnataka University, Dharwad.

Krishnan, M; Pratap S. Birthal, K. Ponnusamy, M.Kumaran and Harbir Singh, (2000). *Aquaculture Development in India: Problems and Prospects*. Workshop Proceedings held at National Centre for Agricultural Economics and Policy Research, New Delhi, September 6-7, 1999.

Kumar, Anjani; Joshi, PK and Birthal, Pratap, S, (2003). *Fisheries Sector in India: An Overview of Performance, Policies and Programmes* in Kumar, Anjani ed.al. A Profile of People, Technologies and Policies in Fisheries Sector in India, National Centre for Agricultural Economics and Policy Research, New Delhi.

Mathew Vinod(2002). Non Veg ethos gags Gujarat's fish industry. *The Hindu Business line*, Friday, Nov 29.

Narayana, LD. (1966). *Entrepreneurship and Agricultural Development*. Indian Institute of Asian Studies, Bombay, pp.6.

Ng,Ajit, Kumar, (2009) *Status of Aquaculture and Fisheries in Manipur*, [Available at www.e-pao.net]

Oinam, Bhagat, (2008). Manipur. [Available at www.manipuronline.in]



Pollnac, Richard (1976). *Continuity and Changes in Marine Fishing Community*. Anthropology Working Paper No. 10, Kingston International Centre for Marine Resource Development, University of Rhode Island.

Ponniah, A.G; Ravisamkar, T.and Kailasam,M.,(2008). *Ornamental Fish resources and Utilisation: Potential, Problems and Prospects of Ornamental Fisheries in India*. Proceeding of National Workshop on Ornamental Fish Culture Development in India, Chennai: The Fisheries Technocraft Forum. [Available at www.cibares.in]

Prasad, K (2004). Human Development, Income, Poverty and Inequalities among Scheduled Caste and Fishermen of Pondicherry: A Case study of Yanam, Andhra University, Walter.

Ramakrishnan, Siya (2004). Socio-economic issues and sustainable fishery, Management: A Case study of Kerala, Ph.D. thesis, University of Science and Technology, Kochi.

Ravindranath, K.(2008). *In National workshop on Development of Strategies for Domestic Marketing of Fish and Fishery Ptoducts*, College of Fisheries science, Nellore, India, pp. 43-48.

Sangai express (2012). State rich in ornamental fish. (Available at [www. www.e-pao.net](http://www.e-pao.net))

Sarangi, N (2008). Fish Farming Improves Prospects for Kendrapada. *The Stateman*, Feb. 2008.

Singh, Wairokpam,Pishak (1990). The Economics of Fishing Industry in Manipur, M.Phil. Dissertation, Department of Economics, Manipur University.

Singh,Sukhpal (2011). Major Issues in Agribusiness: A Smallholder Perspective, *Yojana*, Vol. 55, January, pp. 44-48.



Soibam Khogen Singh, Chabungbam Aken Singh, Yumlembam Jackie Singh and Pronob Das (2010). *Ngari: an indigenous fermented fish product from Manipur*, [Available at www.e-pao.net.]

Staff reporter (2006). Bright prospects for fish farming in Erode. *The Hindu*, Sunday Jan 1.

Trisal, C.L. and Th. Manihar, (2003). Sustainable Fisheries Development of Loktak Lake. *Loktak*, Loktak Development Authority and Wetlands International publication, South Asia, vol 3.

Uakkim, Abdul, (1980). Mechanization and Cooperative Organization, their impact on Traditional Fishermen, M. Phil Dissertation, JNU, New Delhi.

Vrutti, L. R. (2008). Developing a Marketing Strategy for Fisheries Intervention aiming at Livelihood Promotion in Bundelkhand Region of India- A Value Chain Based Assessment and Planning. India: Catalyst Development Initiatives.

Yumlembam, Jackie, Singh; Huiem, Bharati. (2010), *Information Communication Technology (ICT): Its roles in Fisheries*. [Available at www.e-pao.net]

Website regularly visited:

www.jstor.org

www.dahd.nic.in

www.commerce.nic.in

www.cifri.gov.in

www.fisheries.university.org

www.fao.org

www.fao.org/figis

www.aus.ac.in/onlinejournal

* * *