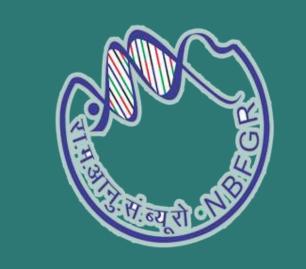


# COMMUNITY AQUACULTURE OF ORNAMENTAL SHRIMPS: AN ALTERNATE LIVELIHOOD OPTION FOR THE WOMEN AT LAKSHADWEEP

Rekha M U<sup>1</sup>, T.T Ajith Kumar A.<sup>1</sup>, and Kuldeep K. Lal<sup>2</sup>



<sup>1</sup>ICAR - National Bureau of Fish Genetic Resources, Lucknow, Uttar Pradesh, India.

<sup>2</sup>ICAR-Central Institute of Brackishwater Aquaculture, Chennai

## INTRODUCTION

- Women are involved in low/marginal income generating activities
- Community aquaculture of marine ornamental shrimps as a livelihood option

### **TRAINING**

- Breeding and seed production of ornamental shrimps were standardized by ICAR-NBFGR
- 82 women were trained on the rearing of marine ornamental shrimps

# COMMUNITY AQUACULTURE UNITS

- Constructed with locally available materials
- 54 women are involved in ornamental shrimp rearing in four community aquaculture units



**ICAR-NBFGR** 

Germplasm

urce centre



Conservation of indigenous genetic resources with participation of the community





### **MARKETING**

- An agreement was signed with the VGP, Chennai for the sale of ornamental shrimp
- The income of women raised to Rs. 2000 6600/- per person per month.

# **OPPORTUNITIES**

 As a model for local people using native resources for income generation.

Adoption by the policymakers of Lakshadweep to increase the income of islanders.

 As an "ornamental hub" at Lakshadweep islands in the future.

# **ACKNOWLEDGEMENTS**

 The authors acknowledge the Director, ICAR-NBFGR for all the support and infrastructure provided for the study.