

Socio-economic impact of Irrigated Agriculture Modernization and Water Bodies Restoration and Management (IAMWARM) project in Pudukkottai District of Tamil Nadu

G Abirami, B Vijayabhinandana, T Gopi Krishna and D Vishnu Sankar Rao

Department of Extension Education, Agricultural College, Bapatla 522 101

ABSTRACT

The findings of study revealed that majority of the beneficiary farmers had medium level of socio-economic impact (46.67%), followed by high (28.33%) and low level of socio-economic impact (25.00%). Among non-beneficiary farmers, 70.00 per cent had low level of socio-economic impact, followed by medium (26.67%) and high level of socio-economic impact (3.33%).

Key words : Beneficiary farmers, Non-beneficiary farmers, Socio-economic impact.