

STUDY ON IMPACT OF BRINGING GREEN REVOLUTION TO EASTERN INDIA (BGREI) PROGRAMME ON PRODUCTION OF RICE CROP IN DURG DISTRICT OF CHHATTISGARH

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Received-19.03.2017, Revised-20.04.2017

Abstract: The present study was carried out during 2015-16 in the Durg district of Chhattisgarh state. This study was conducted in randomly selected 18 villages from Durg district. A total of 90 beneficiaries were selected randomly as respondents, for comparison and to know the impact of BGREI programme on production of rice crop, 90 non-beneficiaries were also selected. Thus a total of 180 farmers were chosen for the study. The data were collected from the selected respondents are aimed to know the impact BGREI programme on production of rice crop in Durg district. The data collection was done by the use of well structured pre-tested interview schedule through personal interview. Data were analyzed with help of suitable statistical tools. The findings of the study revealed that the majority of the beneficiaries farmers were agree with improvement in standard of living. To determine the level of difference between the beneficiaries farmers and non-beneficiaries farmers related to their rate of adoption for approved rice production technology.

Keywords: BGREI, Rice production technology, Impact assessment, Durg, Chhattisgarh

REFERENCES

Sengar, R.S., Singh, B.B., Bhardwaj, N. and Singh, A.K. (2003). Impact of NWDPR on crop

productivity among tribal's of Chhattisgarh. Indian Research Journal of Extension Education, 8(1):54-56.

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