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## Technological Transformation of Agriculture

By Madhurjya Prasad Bezbaruah

Mittal Publications, New Delhi, 1994. N.A. Book Condition: New. 22 cms. viii, 164 p. One major limitation of the Green Revolution has been its slow diffusion from the regions of its initial success to the rest of the country. For instance, its High Yielding Variety seeds based new technology is yet to make substantial impact on the predominantly rice growing agriculture of Eastern India. In the state of Assam in this belt, a half of the State Domestic Product still originates in the primary sector. About 70% of the gross cropped area is under rice. Official statistics claim impressive growth of area under High Yielding Rice Varieties. But that growth does not seem to appreciation of productivity of the crop. With the fertilizer consumption rate only at one-tenth of national average, the yield rates of principal crops in the state continue to dip farther below the all-India rates. Against this bleak overall picture, the field studies of the author reveal signs of progress and positive developments at the grass-root level. About 80% of sample farmers, irrespective of farm size and tenurial status, have adopted the High Yielding Varieties. In most cases though adoption has so far been partial and not...



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