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Influence of Human Resource Management Practices on Agricultural Employees' Behavior

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Abstract : This study assessed the influence of human resource management practices on agricultural employees' behavior. Data were collected from 75 randomly selected respondents using a well-structured questionnaire. The mean age of the employees' was 43.2 years. Major human resource management practices that influence employees behaviors were: In-service training are given to employees on a regular basis (average value of x=3.44), management reward employees who are committed to their job (average value of x=3.41) and reward are designed to encourage wide participation and activity (average value of x=3.41). Also, major employees' behavior include: Managers and employees' wants to create better job performance (average value of x=3.13) and administrator provides praise and recognition for effective performance and show appreciation for special effort (average value of x=3.05). Major factors affecting employees' behavior were: inadequate training (average value of x=2.93), inadequate local and international training (average value of x=2.87), inadequate grants for training programmes (average value of x=2.81). A significant relationship was found between gender ($\chi = 37.204$, P<0.05), educational qualification ($\chi = 59.093$, P<0.05), income ($\chi = 0.122$, P<0.05) and human resource management practices ($\chi = 0.573$, P<0.05) of the respondents and employees' behavior. Management should encourage employees who are committed to their job through awards and recognition.

Keywords: human resources management, agricultural employees, behaviour research institutes, Nigeria

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