

## PROMISING RICE VARIETIES FOR SALINE ACID SULPHATE SOILS

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### ABSTRACT

'Khao Dawk Mali', 'Khao Tah Haeng', 'Mahsuri', 'ITA 230', 'B 2149-b-pn 26-1-1', 'RD 15', 'RD 19', 'SR 26 B', & 'IR 28222-9-2-2-2-2-' varieties of rice (*Oryza sativa* Linn) gave satisfactory grain yields in acid sulphate soils of Sunderbans in West Bengal.