

## **References**

1. El Serafy (1989), ' The proper calculation of income from depletable Natural resources, in The Ahmad, S. El and E. Lutz (Ed's), environmental accounting for sustainable development: A UNDP-- world Bank Symposium Washington, D.C World Bank.
2. Hartwick, J.M. (1990), ' Natural resources, National income accounting and economic depreciation, Journal of public economics, 43, pp 291 - 304
3. Parikh, K.S. J.K. Parikh and V.K. Sharma and J.P. Painuly (1992), Natural Resource Accounting : A framework for India . Bombay: Indira Gandhi Institute of Development.
4. El Serafy, S. (1997) " green Accounting and economic policy: Ecological economics 21:217-29
5. Hecht, J. (1999) ' environmental Accounting: where we are now, where we are heading, issue 135 reserves Washington, DC : resources for the future

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