References

- 1. Adachi, K. & Sasaki, C. 1999. Percolation & Seepage. Advanced paddy field engineering. pp 71-88.
- Byan, W.L. 2001. Rice cultural practices in Asia. Rice Culture in Asia. 52nd
 International Excecutive Council Meeting & the 1st Asian Regional Conference of
 International Commission on Irrigation & Drainage. pp 36 54.
- 3. Doorenbos, J. & Kassam, A.H. 1979. Yield response to water, FAO Irrigation & Darinage paper No.33, Food & Agricultural Organization (FAO), Rome
- Doorenbos, J. & Pruitt, W.O. 1977. Guideline for Predicting Crop Water Requirements, FAO Irrigation & Darinage paper No.24, Food & Agricultural Organization (FAO), Rome
- 5. Elkaduwa, W.K.B.1990. Water management practices in lowland rice of Mahaweli system C project. Proceedings of a symposium sponsored by overseas Development Administration, UK organized by Post Graduate Institute of Agriculture and Agricultural Engineering Society of Sri Lanka. 24-25 August 1990. Kandy, Sri Lanka. pp 71-86.
- 6. Hargreaves, G.H. & Merkley, G.P. 1988. Irrigation Fundamentals. Water Resources publications, LLC. pp 94-95.
- 7. Hillel, D. 1987. The efficient use of water in irrigation. World Bank Technical Paper Number 64.
- 8. ID Guidelines, 1988. Department of Irrigation. Technical Guidelines for Irrigation Works by A.J.P. Ponrajah, Colombo, Sri Lanka.
- 9. Imbulana, K.A.U.S. 2000. Water resources development for irrigated agriculture in Sri Lanka: Present issues & future challenges. "Engineer", Journal of the Institution of Engineers, Sri Lanka. Vol. Xxxi, No. 1. pp 40-49.
- 10. Ingram, K.T. & Yambao, E.B. 1988. Rice sensitivity to water deficit at different growth stages. International rice research news letter 13:5. October 1988. pp 16-17.
- 11. IWASRI, 1996. Review of seepage losses from unlined & lined canals inside & outside Pakistan. International Water Logging & Salinity Research Institute. Water & Power Development Authority, Pakistan. October 1996.

- 12. Lecture Notes, ITI. Lecture notes on water management. Irrigation Training Institute, Galgamuwa.
- 13. Lowe, T.C. & Rushton, K.R. 1990. Water losses from canals and rice fields. Proceedings of a symposium sponsored by overseas Development Administration, UK organized by Post Graduate Institute of Agriculture and Agricultural Engineering Society of Sri Lanka. 24-25 August 1990. Kandy, Sri Lanka. pp 107-122.
- 14. Mosley, M.P. 1994. Institutional assessment for comprehensive water resources management. Working paper prepared under technical assistance project with ADB & USAID, Sri Lanka.
- 15. MVI, 1984. Manual on Village Irrigation. Department of Agrarian Services, Colombo, Sri Lanka. April 1984.
- 16. Nayakakorale, H.B. 1983. Supplementary irrigation requirement for early grown low land rice during the rainy season in the Dry Zone. Tropical Agriculturist, Vol. 139. pp 51-56.
- 17. Pantuwan, G., Sharma, P.K. & Ingram, K.T. 1995. Rice root growth in relation to soil physical characteristics & variety. Rainfed Lowland Rice. International Rice Research Institute, Manila, Philippines, pp 69 78.
- 18. Rasiah, V.1980. Water Management for Rice Cultivation in the Dry Zone of Sri Lanka. Proceeding of Rice Symposium, Department of Agriculture, Peradeniya, Sri Lanka.
- 19. Tabbal, D.F., Lampayan, R.M. & Bhuiyan, S.I. 1992. Water-efficient irrigation technique for rice. Proceedings of the international workshop held at the Asian Institute of Technology, Bangkok, Thailand. From 28-30 January 1992.
- 20. Watanabe, T. 1999. Irrigation water requirement. Advanced paddy field engineering. pp 31-49.
- 21. Water Vision 2025. 2000. Water Vision 2025 Sri Lanka. Sri Lanka National Water Partnership. pp 1-4.
- 22. Wickramaarachchi, T.N. & Wijesekera, N.T.S. 2001. A Comparison of Irrigation Water Issue Options Case Study from System H of Mahaweli Development Programme. Tropical Agricultural Research. Vol.13. 2001. pp 143 155.

