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and disadvantages of
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systems. Recognise the
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irrigation drainage as well

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Apply basic principles of hydraulics to the selection of irrigation systems appurtenances and structures. Assess irrigation systems in terms of efficiency, economy, energy-use and environmental impact. Recognise the advantages and disadvantages of common irrigation systems. Recognise the need for efficient irrigation drainage as well as water ...

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the role of irrigation water
in agricultural systems •

Understand the
movement and cycling of
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measurements: E.g.,
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Zealand “ however its
efficient use requires
sound planning,
investment and
management. Water
quality must not be

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through irrigation.
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