











































## AR&R Guidance • For the South-East Coast, East Coast and Murray Darling regions • a typical value of 2.5mm/h, with a range of 1 to 3 mm/h, would be appropriate. • For other areas, adopt a range of 1 to 4 mm/h. • Similar to initial losses, where the impervious proportion of the indirectly connected area is very low, it may be appropriate to adopt the rural continuing losses. However, there is insufficient data to confirm this.









