

Marginal abatement cost curves for water scarcity mitigation under uncertainty

Karin Sjöstrand^{1,2,*}, Andreas Lindhe², Tore Söderqvist³, Peter Dahlqvist⁴, Lars Rosén²

¹RISE Research Institutes of Sweden, Scheelevägen 27, SE- 223 70 Lund, Sweden.

*Corresponding author, email: karin.sjostrand@ri.se

²Chalmers University of Technology, Department of Architecture and Civil Engineering, SE-412 96 Göteborg, Sweden

³Anthesis Enveco, Barnhusgatan 4, SE-111 23 Stockholm, Sweden

⁴Geological Survey of Sweden, Kiliansgatan 10, SE-223 50 Lund, Sweden

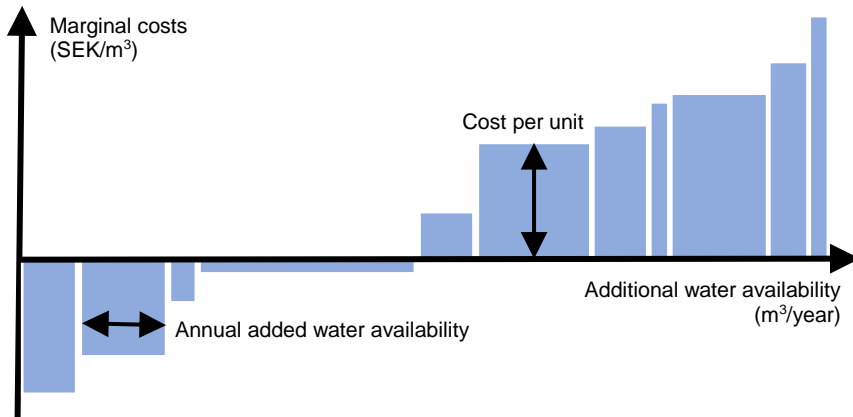


Fig 1 Schematic description of a marginal abatement cost curve for increasing water availability