

## WATER MANAGEMENT CASE STUDY

**Company: Carrières d'Antoing**

**Location: Antoing, Belgium**

**Type of site: Limestone Quarry**



**Potential impact on water or groundwater**

Over exploitation of the region's water table level. Water restrictions for consumers and severe geological consequences

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**Description of the good practice**

Use about 95% of dewatering for drinking water



**Description of the positive effects on water/groundwater**

The piezometric level of the water table which had reduced by around 1 meter / year started to stabilise and has slowly increased