

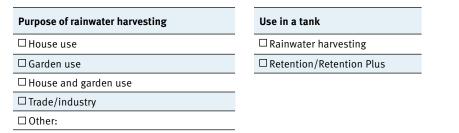
# Rainwater planning aid

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Otto Graf GmbH	Project address:	Owner:
Kunststofferzeugnisse		Name:
Carl-Zeiss-Straße 2–6		Street:
DE-79331 Teningen		Postcode, city/town:
Tel.: +49 7641 589-0		Tel.:
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		Email:

## Rainwater planning aid FAQ

### 1. What is the rainwater to be used for?



### 2. Details of tank size

Tank size		
□ Required volume:	Litres	$\Box$ See the appendix for the project sizing forms

### 3. Installation site details

Local conditions		Tank installation details	
Type of soil:		Filler material	
Does the ground allow drainage?	□ Yes □ No	Size of inlet and outlet pipes	
Groundwater level:	mm below ground surface	Earth covering from tank shoulder to top ground surface:	mm
Is there standing groundwater?	□ Yes □ No	Total installation depth of tank base to top ground surface:	mm
Distance of trees to installation site:	mm	Overflow pipe depth:	mm below top ground surface
Overflow connected?	□ Sewer □ Infiltration	When connected to sewer – sewer depth:	mm below top ground surface

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Load situation on site	
Distance of building to tank:	m
Distance of public road to tank:	m
Load effect on the tank (green area, driven on by car, lorry)	kN/m²
Distance of slope to tank:	m / % gradient

#### Other special characteristics:

### 4. Tank model details

Product / tank model		
□No special requirements	□ Flat tank	□ Other special characterisitics :

#### 5. Details of accessories:

Filter technology / accessories	Pump system	
□ Connection surface: m <sup>2</sup>	$\Box$ Pump for use in the home	
□ Connection type:	□ Pump for use in the garden	
□ Self-cleaning filter	□ Pump for use in the home and garden	
□ Basket filter	□ Pump for commercial / industrial / educational establishment	
	□ Dual pump system / other	
	□ Required pump capacity: l/s	

Special properties	
□ Manual pump without mains water intake (garden pump)	
□ Automatic pump without mains water intake (submersible pump)	
□ Automatic pump with mains water intake as needed in supply tank	
□ Special pump system for greater distances (>15 metres) to tank with charging pump	

### 6. Other local authority regulations:

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