

Email to pumpstation@mall.info

Pump and plant engineering project questionnaire

Questionnaire on dimensioning, planning and tender preparation **Date** _____

Project data

Project type	<input type="checkbox"/> Industry/Business	<input type="checkbox"/> Municipality	<input type="checkbox"/> Private
Project	Postcode/Town		

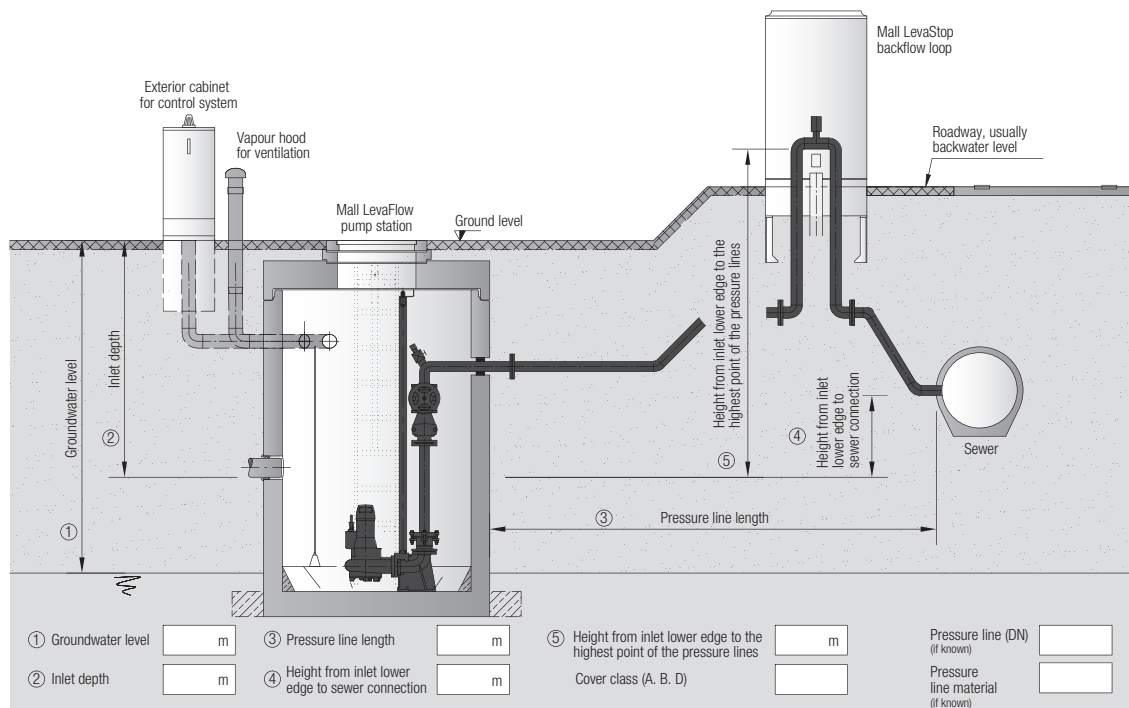
Contact

Company/Authority	Name
Street	E-mail
Postcode/Town	Tel./Mobile

Delivery medium / Delivery rate

<input type="checkbox"/> Wastewater from separating plants	Delivery rate	<input type="text"/>	l/s	Or as an ALTERNATIVE to the delivery rate, please provide the following information:		
<input type="checkbox"/> Wastewater free of faeces (grey water)	Delivery rate	<input type="text"/>	l/s	<input type="text"/>	Nominal size	<input type="text"/>
<input type="checkbox"/> Wastewater containing faeces (black water)	Delivery rate	<input type="text"/>	l/s	<input type="text"/>	No. of washbasins	<input type="text"/>
<input type="checkbox"/> Precipitation water	Delivery rate	<input type="text"/>	l/s	<input type="text"/>	No. of bathtubs	<input type="text"/>
				<input type="text"/>	No. of showers	<input type="text"/>
				<input type="text"/>	No. of dishwashers	<input type="text"/>
				<input type="text"/>	No. of WCs	<input type="text"/>
				<input type="text"/>	Residents	<input type="text"/>
				<input type="text"/>	No. of floor drains	<input type="text"/>
				<input type="text"/>	No. of washing machines	<input type="text"/>

As an ALTERNATIVE to the delivery rate, please indicate the connected surfaces (e.g. paving, roof surfaces (greened or standard), concrete surface, bituminous surface, etc.)	Description	Area in m ²	Rain event (frequency, duration)	Or if known Rainfall output I / (s x ha)



Equipment		Pump design		Pressure line permanently rising?	
<input type="checkbox"/> Single unit	<input type="checkbox"/> Double unit	<input type="checkbox"/> Redundant design	<input type="checkbox"/> Parallel design	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Switching unit		Distance to switching unit / pump sump?		Backflow loop provided?	
<input type="checkbox"/> In the building (internal cabinet)	<input type="checkbox"/> On site (exterior cabinet)	<input type="checkbox"/> Up to 10 m	<input type="text"/> m (exact distance)	<input type="checkbox"/> Yes	<input type="checkbox"/> No