

Rainwater Infiltration Commercial Systems

		Please fill ir	n this form, save it and send it to us at <u>i</u>	nfo@intewa.de
Con	npany			
Con	tact person			
Stre	et, no.			
Post	tal code, city			
Tele	phone			
Tele	fax			
E-M	ail			
Proj	ect name			
Con	struction type			
Stre	et, no.			
Post	tal code, city			
asse the with	essment of rainw	rater runoff acc dling measures ect discharge in	s and, if necessary, INTEWA can offe to a ditch.	EWA is pleased to conduct an vithin Germany. This can determine r a DWA-compliant handling measur
No	Description	Area [m²]	Collection surface properties	Classification according to DWA M153
1				
2				
3				
4				
5				





Additional specifications for assessment of rainw	rater runoff according to DWA-M 153:
Receiving water type (G)	according to Table 1b DWA-M 153
Air pollution (L)	according to Table 1b DWA-M 153
Calculation method:	
In Germany, KOSTRA precipitation data are to be used Germany, please enter the precipitation data as a table	
Rainfall [L/s·ha]	
Period minutes	
Intended infiltration type:	
Description	
Structural boundary conditions:	
Max. surface area for infiltration	[m] length x width
Inlet pipe bottom depth	[cm] below surface level
Inlet diameter	[DN]
Highest average groundwater level (MHGW)	[cm] below surface level
Coefficient of permeability (kf-value)	[m/s]
If permeability coefficient is unknown	
Specifications for traffic loads	



Rainwater Infiltration Commercial Systems

Remarks	s:	
Attachm	nents	
Accaciiii	icites	
☐ Di	rainage plan	Layout drawings
☐ Di	rainage request	