EQUIPMENT SELECTION WORKSHEET





	Please return by E-mail: info@side-industrie.com or by Fax: +33(0)1 60 39 51 80	INDUSTRIE
	Project ref:	For SIDE use only
D i P SYSTEME®	Project location :	Date :
Company :	Contact :	Name :
Address :		Type of client : Reply deadline:
Tel : Fax :	Email :	DIP Systeme®
	Unit max daily flow (m³/day) :	SIDINOX PM DomoDIP®
Re	quired peak flow per pump unit (m³/h) :	Wall flange
	Industry	Curved Plug type Flat
	Existing unit New unit	Guillotine vanne DN :
	Number of existing pumps : Number of pumps :	DIP /VV kW
	Type of existing pumps :	
		□ U □ P
Concre	ete tank Polyester tank Sidinox tank Client concrete tank	ALC panel OmniDIP® Wheel DIPCut®
\downarrow	Ø inlet I.D. (mm)	Sensor cable L : Lfm
Round	Rectangle Green Space Under roadway	Motor cable L : Lfm Support leg
Interior dime	nsion (mm): Interior dimension (mm)	Swing check valve DN
		Discharge valve DN
New cabir	net Cabinet retained In day ground Water present	Flow meter H2S Compressor
New cabii	Supply agreement :	Drainage pump kit
	Voltage (V) Overall highest water elevation	Double door cabinet
\downarrow	Intensity (A) Enclosure size (mm)	Street Enclosed area
Interior	Exterior X X	Base mounted Industry Wall mounted
	Distance cabinet to unit (m)	Remote surveillance Sofrel RTC WIT
		GSM Perax
Lifting Discharge	Above ground if floodable area	Commissioning by phone On site commissioning
Access opening dimer	sions (mm)	Consuel
	Benchmark Elevation Genterline Elevation	Assembly assistance
Thickness of concrete	slab (mm)	Crate packaging Factory dispatch
		Delivered unloaded
	Ø Discharge head (mm) Pipe length to	Delivered loaded Attached documents :
	Pipe length to highest point	Sketch
Ø Inlat Dina	Static head	Plan CCTP (Technical file)
Ø Inlet Pipe O.D (mm) Ground elevation Pipe nominal diameter (mm)		Photos
	Notes :	
Tales Ton		
Inlet Invert		
Pipe mat		
(Cast iron,	PVC) Base dimensions (cm)	
	Base dimensions (City)	