Calculation	on of manhours	3			
Pos.: Sewagework		Name	Dominique Delaissé		
		Date	March 2010 Swimming pool in Bramming		
		Case			
		Reference		.D.466	
			ipe Ø100-20		6min/rm
	I	0,10 mh			O 111111111111111111111111111111111111
Calculated quantity: 499) m	,			
Guiding time				6	min/rm
	1				
		Total mi	n/rm	6	min/rm
					_
Conditions	Difficulty of the wo	ork T	10%	0,6	min/rm
	Volume	ОК	0%	0	min/rm
	Volume	OK	0 78		111111/11111
	Weather / season	Winter	20%	1	min/rm
	distance	30 m	4%	0	min/rm
	Other	no	0%	0	min/rm
	- Curio.		min/rm	8	
Workrelated allowance:	Extra man	no	0%	0	min/rm
	Digging box	no	0%	0	min/rm
	Other	no	0%	0	min/rm
	l alt			8,04	min/rm

Calculatio	n of manhours	3			
Pos.: Sewagework		Name	Dominique Delaissé		
		Date	March 2010		
		Case	Swimming pool in Bramming		1
		Reference		P.D.466	
			e: pe Ø250-:		9min/rm
	<u> </u>	0,15 mhr		300111111	311111111111
Calculated quantity: 8,2 i	m	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Guiding time				9	min/rm
		Total mir	n/rm	9	min/rm
		1 0 000			
Conditions	Difficulty of the wo	rk	10%	0,6	min/rm
	1.7				
	Volume	ОК	0%	0	min/rm
	Weather / season	Winter	20%	1	min/rm
	Weather / Season	VVIIIC	20 /0	<u>'</u>	
	distance	30 m	4%	0	min/rm
	Other	no	0%		min/rm
		Total	min/rm	11	
Workrelated allowance:	Extra man	no	0%		min/rm
TTO REGISTED ANDWANCE.	EAUG MAII	110	0 /6		
	Digging box	no	0%	0	min/rm
	Other	no	0%	0	min/rm
	1 014			44.04	min/r
	l alt			11,04	min/rm

Ca	alculatio	n of manhours	3			
Pos.: Sewagework		Name	Dominique Delaissé			
			Date	March 2010		
			Case	Swimming pool in Bramming		
			D - (D D 400	
	4	-1	Reference	ell Ø600m	P.D.466	60min/stk
	+		1 mhr/m		1111	OUIIIII/SIK
Calculated of	uantity: 2 stl	k				
Guiding time	9				60	min/stk
			Total min	n/rm	60	min/stk
Conditions		Difficulty of the wo	ork	10%	0,6	min/stk
		Volume	ОК	0%	0	min/stk
		Weather / season	Winter	20%	1	min/stk
		distance	30 m	4%	0	min/stk
				001		
		Other	no	0% min/rm		min/stk
			lotari	minyrin	62	
Workrelated	allowanaa	Extra man	no	0%	0	min/stk
vvoi ki elated	anowance:	EALIA IIIAII	no	U%		IIIIII/Stk
		Digging box	no	0%	0	min/stk
		Other	no	0%	0	min/stk
			1.0	3,0		
		I alt			62.04	min/stk

Calcula	tion of manh	nours			
Pos.: Sewagework		Name	Dominique Delaissé		
		Date	March 2010		
		Case	Swimming po	Swimming pool in Bramming	
				D 400	
1 1	1 1	Reference	ce: P. ell Ø425mm	D.466	51min/stk
		1 mhr/m			3 HIIIII/SIK
Calculated quantity:	4 stk				
Guiding time				51	min/stk
		Total mi	n/rm	51	min/stk
Conditions	Difficulty of	: 41	400/	0.0	!
Conditions	Difficulty of	the work	10%	0,6	min/stk
	Volume	ОК	0%	0	min/stk
		eason Winter	20%	1	min/stk
	11044110170		2070		
	distance	30 m	4%	0	min/stk
	Other	no	0%	0	min/stk
		Total	min/rm	53	
Workrelated allowan	ce: Extra man	no	0%	0	min/stk
	Digging box	x no	0%	0	min/stk
	Other	no	0%	0	min/stk
	l alt			53,04	min/stk

Calculation	on of manhours	S			
Pos.: Sewagework		Name	Dominique Delaissé		
		Date	March 2010		
		Case	Swimming pool in Bramming		
		D - (100	
	1	Reference	ce: P.D.	.466	45min/stk
		1 mhr/m			4311111/5tK
Calculated quantity: 10	stk				
Guiding time				45	min/stk
		Total mi	n/rm	45	min/stk
	7100	<u> </u>	100/		
Conditions	Difficulty of the we	ork 	10%	0,6	min/stk
	Volume	ОК	0%	0	min/stk
	Weather / season	Winter	20%	1	min/stk
	distance	30 m	4%	0	min/stk
	Other	no	0%	0	min/stk
		Total	min/rm	47	
Workrelated allowance	: Extra man	no	0%	0	min/stk
	Digging box	no	0%	0	min/stk
	Other	no	0%	0	min/stk
	l alt			47,04	min/stk

Calcula	ation of m	anhours	3			
Pos.: Sewagework		Name	Dominique Delaissé			
			Date	March 2010		
			Case	Swimming	Swimming pool in Bramming	
			Referen		P.D.466	
			Floor dr		F.D.400	13,45min/
		L				stk
Calculated quantity:	: 10 stk					
Guiding time					13 4	5 min/stk
					13,4) IIIII/SIK
		<u> </u>	Total mi	n/rm	13 4	5 min/stk
			T Otal IIII	1	10,40	J IIIII/JUK
Conditions	Difficu	ilty of the wo	ork 	10%	0,0	6 min/stk
	Volum	е	ОК	0%) min/stk
	Weath	er / season	Winter	20%		l min/stk
	distan	ce	30 m	4%) min/stk
	Other		no	0%) min/stk
	Other			min/rm	1:	
Workrelated allowar	nce: Extra	man	no	0%) min/stk
	Diggin	g box	no	0%) min/stk
	Other		no	0%) min/stk
					45.4	
	l alt				15,49	min/stk