	Calcu	lation	of ma	nhour	S				
Pos.: (Concretew	ork			Name:				
Crane					Date:				
					Case:			1	
		Activity:			Referen	CO.	P.D.472		
	<i>-</i>	ctivity.			ixeleleli	 	1.0.472		
							1	ı	
Calcula	ated quant	ity:							
								0	min/m2
			A 1 11/1			addition/ded			
			Addition	small qua	1. 	0%		0	
						Total pr	m3	0	
Conditi	one:		Difficulty	of the wo) ork	0%		0	
Conditi	10115.		Difficulty	or the wo	N	0 /6		0	
			Volume		OK	0%		0	
			Masthan		Minton	00/			
			weatner	/ season	Winter	0%		0	
			Distance	es	30 m	0%		0	
			Other		No	0%		0	
			Other		110	Total		0	
Workre	elated allov	wance.	Crane		Yes	0%		0	
Working		varioc.	Grane		100	0 70			
			Scaffold	ing	No	0%		0	
			Others		No				
			Juleis						
			Total						min/m?
			Total					U	min/m3

	Calcu	lation	of ma	nhours	S				
Pos.: (Concretew	ork			Name:	Do	miniqueDe	elaissé	
Crane					Date:		March 20	10	
					Case:	Swimmi	ng pool in	Bramming	
		Activity:			Reference	: :e:	P.D.472		
Calcula	ted quant	ity:							
								0	min/m3
						addition/ded			
			Addition	small qua	1.	0%		0	
						Total pr	m3	0	
						_			
Conditi	ions:		Difficulty	of the wo	 ork	0%		0	
Jonan	01101		Dimodity	y or the tre		070			
			Volume		OK	0%		0	
			Weather	/ season	Winter	0%		0	
			Distance	es	0	0%		0	
			Other		No	0%		0	
			Other		INO	Total		0	
Workre	elated allo	wance:	Crane		Yes	0%		0	
			Scaffold	ing	No	0%		0	
			Others		No				
			Tetal					_	main / ^
			Total					0	min/m3

	Calculation	of man	hour	S				
Pos.: C	Concretework			Name:				
Crane				Date:				
				Case:				
	Activity:			Referen	ce:	P.D.472		
		VA7 - 11 -			1			
<u> </u> Calcula	ted quantity:	Walls						
							0	min/m3
					addition/ded			
		Addition s	small qua	a.	0%		0	
					Total pr	m3	0	
Conditi	ons:	Difficulty	of the wo	ork	0%		0	
		Volume		OK	0%		0	
		Weather /	season	Winter	0%		0	
		Distances	}	30 m	0%		0	
		Other		No	0%		0	
					Total		0	
Workre	lated allowance:	Crane			10%		0	
		Scaffoldin	ng	No	0%		0	
		Others		No				
		Total					0	min/m3

	Calculati	on of ma	nhour	S				
Pos.: (Concretework			Name:				
Crane				Date:				
				Case:		I	I	
	Activ	ity:		Referen	ce:	P.D.472		
Calcula	ted quantity:							
							0	min/m3
					addition/ded			
		Addition	small qua	a.	0%		0	
					Total pr	m3	0	
Conditi	ons:	Difficulty	of the wo	l ork	0%		0	
	-		,		1			
		Volume		OK	0%		0	
		Weather	/ season	Winter	0%		0	
		Distance	es	30 m	4%		0	
		Other		No	0%		0	
					Total		0	
Workre	elated allowand	ce: Crane			0%		0	
		Scaffold	ing	No	0%		0	
		Others		No				
		Total					0	min/m3

	Calcu	ılation	of ma	nhour	S				
Pos.: (Concrete	work			Name:	Do	miniqueDe	elaissé	
Crane					Date:		March 20	10	
					Case:	Swimmi	ng pool in	Bramming	
		A .1 1.	0 (1	_	- ·		D D 450		
		Activity:		concrete	Referen	ce:	P.D.472		
			P25N32 Floors	(25)			0.225/1	,	
Calcula	ted quar	\tit\/:	45 m3				0,33h/m3	5= 	19,8min. /m3
Calcula	iteu quai	itity.	43 1113						/1113
								19,8	min/m3
						addition/ded	luction	,	
			Addition	small qua	ā.	5%		1	
						Total pr	m3	21	
								_	
Conditi	ons:		Difficulty	y of the wo	ork	10%		2	
			Volume		OK	0%			
			volume		UK	U%		0	
			Weather	/ season	Winter	4%		0	
			Weather	7 3003011	VVIIICOI	170			
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		23	
								_	
Workre	lated allo	owance:	Crane			0%		0	
			Coattold	ina	No	00/		^	
			Scaffold	ırıg	No	0%		0	
			Others		No				
			311013		. 10				
			Total					23	min/m3

	Calcu	ulation	of ma	nhour	S				
Pos.: (Concrete	work			Name:	Do	miniqueDe	elaissé	
Crane					Date:		March 20	10	
					Case:	Swimmi		Bramming	
		Activity:		concrete	Referen	ce:	P.D.472		
			A35N16	(35)		1			
			Walls				0,37h/m3	3=	22,2min.
Calcula	ated quar	ntity:	9,5 m3						/m3
								22.2	min/m3
						addition/ded	uction		
			Addition	small qua	i.	5%		1	
						Total pr	m3	23	
Conditi	ions:		Difficulty	y of the wo	ork	10%		2	
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		26	
Workre	elated allo	owance:	Crane			0%		0	
			Scaffold	ing	No	0%		0	
			Others		No				
			20.		. 10				
			Total						min/m?
			Total					26	min/m3

	Calcu	ulation	of ma	nhour	S				
Pos.: (Concrete	work			Name:	Do	miniqueDe	elaissé	
Crane					Date:		March 20	10	
					Case:	Swimmi	ng pool in	Bramming	
		Activity:		concrete	Referen	ce:	P.D.472		
			A35N16	(35)		1			
Calauda	4	4!4	Floor				0,33h/m3	3= 1	19,8min.
Calcula	ted quar	itity:	83 m3						/m3
								19,8	min/m3
						addition/ded	luction	,	
			Addition	small qua	ā.	7%		1	
						Total pr	m3	21	
<u> </u>			Disc: 1	6.41		400/			
Conditi	ons:		Difficulty	y of the wo	ork I	10%		2	
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		23	
Workre	lated allo	owance:	Crane			0%		0	
			Scaffold	ina	No	0%		0	
			300.1010	9		3 70			
			Others		No				
			Total					23	min/m3

	Calcu	ulation	of ma	nhour	S				
Pos.: (Concrete	work			Name:	Do	miniqueDe	elaissé	
Crane					Date:		March 20	10	
					Case:	Swimmi	ng pool in	Bramming	
		Activity:	Cacting	concrete	Referen	00:	P.D.472		
		Activity:	A35N16		Keleleli	ce.	F.D.412		
			Foundat				1h/m3=		60min./
Calcula	ated quar	ntity:	14 m3						m3
								60	min/m3
						addition/ded	uction	00	11111/1113
			Addition	Addition small qua.		5%		3	
						Total pr	m3	63	
Conditi	one:		Difficulty	y of the wo	 	10%		6	
Conditi	10115.		Difficulty	y or the wo	N	10 /6		0	
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		69	
Workre	elated allo	l owance:	Crane			0%		0	
			Scaffold	ing	No	0%		0	
			Others		No				
			Total					69	min/m3

	Calcu	ulation	of ma	nhour	S				
Pos.: (Concrete	work			Name:	Do	miniqueDe	elaissé	
Crane					Date:		March 20	10	
					Case:	Swimmi		Bramming	
		Activity:		concrete	Referen	ce:	P.D.472		
			EA40N1	6 (40)		1			
		414	Floors				0,28h/m3	3=	16,8min.
Calcula	ted quar	ntity:	196 m3						/m3
								16,8	min/m3
						addition/ded	luction	,	
			Addition	small qua	1.	17%		3	
						Total pr	m3	20	
Conditi	ons:		Difficulty	y of the wo	ork I	12%		2	
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		22	
Workre	lated all	owance:	Crane			0%		0	
			Scaffold	ina	No	0%		0	
			Coarroid	9	110	3 70			
			Others		No				
			Total					22	min/m3

	Calcul	ation	of ma	nhours	3				
Pos.: C	oncretew	ork			Name:	Do	miniqueDe	elaissé	
Pump					Date:		March 20	10	
					Case:	Swimmi	ing pool in	Bramming	
		Activity:	Casting	concrete	Referen).co.	P.D.472		
		Activity.	P16N32	(20)	IXEIEI EI	ice.	1.0.472		
				Fyldbeton	(Pool)		0,21h/m	3=	12,6min.
Calculat	ed quanti	ty:	97 m3						/m3
								40.0	
								12,6	min/m3
			Addition	small qua		addition/ded		1	
			Addition	Siliali que		1070		•	
						Total pr	m3	14	
						-			
Conditio	ns:		Difficulty	of the wo	ork	15%		2	
			Volume		OK	0%		0	
			Volume		OK	0 76		<u> </u>	
			Weather	/ season	Winter	0%		0	
			Distance	es	30 m	4%		0	
			041		NI.	00/			
			Other		No	0% Total		0 16	
						I Otal		10	
Workrel	ated allow	vance:	Crane		No	0%		0	
			Scaffold	ing	No	0%		0	
			Others		No				
			Outers		INU				
			Total					16	min/m3

	Calcula	ation	of ma	nhours	5				
Pos.: C	oncretewo	ork			Name:	Do	miniqueDe	elaissé	
Pump					Date:		March 20	10	
					Case:	Swimmi	ing pool in	Bramming	
	-	Activity:	Casting	concrete	Referen	ice:	P.D.472		
		,	P20N32						
			Walls	,		3=	18min./		
Calculat	ed quantit	y:	0,2 m3						m3
								18	min/m3
			A al al : 4 : a .a	Addition small qua.		addition/deduction			
			Addition	smaii qua	ı. 	5%		1	
						Total pr	m3	19	
Conditio	ns:		Difficulty	of the wo	l ork	10%		2	
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		21	
Workrel	ated allow	ance.	Crane			0%		0	
WOIRICH		arioc.	Orane			070			
			Scaffold	ing	No	0%		0	
			Others		No				
			0.11013						
		_	T - 4 - 2					-	
			Total					21	min/m3

	Calculation	on of ma	nhours	5				
Pos.: C	oncretework			Name:	Do	miniqueDe	elaissé	
Pump				Date:		March 20	110	
				Case:	Swimm	ing pool ir	Bramming	
	Activ	vity: Casting	concrete	Referer)CO.	P.D.472	<u> </u>	
	Acti	P20N32		IXCICICI	100.	1.0.472		
		Foundat				0,4h/m3	B=	24min./
Calculat	ed quantity:	88,5 m3						m3
							24	min/m3
					addition/ded	uction		
		Addition	small qua	ì.	7%		2	
					Total pr	m3	26	
Conditio	Conditions:		y of the wo	l ork	10%		3	
Conditio	113.	Dirically	y or tile we		1070		-	
		Volume		OK	0%		0	
		Weather	/ season	Winter	4%		0	
			, 000.0011		1,70			
		Distance	es	30 m	4%		0	
		Other		No	0%		0	
				_	Total		28	
Workrol	 ated allowanc	e: Crane			0%		0	
WOI KI EI	ateu anowand	e. Crane			U%		"	
		Scaffold	ing	No	0%		0	
		Others		No				
		Total					28	min/m3

	Calcula	tion	of ma	nhours	5				
Pos.: C	oncretewo	rk			Name:	Do	miniqueDe	elaissé	
Pump					Date:		March 20	10	
					Case:	Swimm	ng pool in	Bramming	
	A	ctivity:	Casting	concrete	Referen	ice:	P.D.472		
	, ,	ouviey.	P25N32		11010101		1151112		
			Floors				0,21h/m	3=	12,6min.
Calculat	ed quantity	y:	45 m3						/m3
								12,6	min/m3
						addition/ded	uction	,-	
			Addition	small qua	ì.	5%		1	
				Ι		<u> </u>		40	
						Total pr	m3	13	
Conditio	Conditions:		Difficulty	y of the wo	ork	10%		1	
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	25	30 m	4%		0	
			Diotario		00 111	470			
			Other		No	0%		0	
						Total		15	
Workrel	ated allowa	ance:	Crane			0%		0	
						-			
			Scaffold	ing	No	0%		0	
			Others		No				
			Total					15	min/m3

(Calcula	tion	of ma	nhours	3				
Pos.: Co	oncretewo	rk			Name:	Do	miniqueDe	elaissé	
Pump					Date:		March 20	10	
					Case:	Swimm	ng pool in	Bramming	
	Δ	ctivity:	Casting	concrete	Referen	ice.	P.D.472		
		totivity.	A35N16		rtororor	100.	1.5.472		
			Walls	,			0,3h/m3	i=	18min./
Calculat	ed quantity	y:	9,5 m3						m3
								18	min/m3
						addition/ded	uction		
			Addition	small qua	1.	5%		1	
						Total mr	2	40	
						Total pr	m3	19	
Conditio	ns:		Difficulty	of the wo	ork	10%		2	
			Valuma		OK	00/			
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		21	
Workrela	ated allowa	ance.	Crane			0%		0	
WOTH OR		41100.	Orano			070			
			Scaffold	ing	No	0%		0	
			Others		No				
			Others		No				
			Total					21	min/m3

	Calcul	ation	of ma	nhours	S				
Pos.: C	oncretew	ork			Name:	Do	miniqueDe	elaissé	
Pump					Date:		March 20	10	
					Case:	Swimm	ing pool in	Bramming	
		Activity:	Casting	concrete	Referen	ıce:	P.D.472		
			A35N16						
			Floor				0,21h/m	3=	12,6min.
Calculat	ed quant	ity:	83 m3						/m3
						1			
								12,6	min/m3
						addition/ded	uction		
			Addition	small qua	a.	7%		1	
						Total pr	m3	13	
Conditio			Difficulty	. of the		400/		4	
Condition	ons:		Difficulty	of the wo	ork 	10%		1	
			Volume		OK	0%		0	
			Moothor	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\\/:\\	40/		0	
			weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
			001		140	Total		15	
Workrel	ated allov	wance:	Crane			0%		0	
			Scaffold	ing	No	0%		0	
			Others		No				
			Total					15	min/m3

	Calcul	ation	of ma	nhours	5				
Pos.: C	oncretew	ork			Name:	Do	miniqueDe	elaissé	
Pump					Date:		March 20	10	
					Case:	Swimmi	ng pool in	Bramming	
		Activity:	Casting	concrete	Referen	ice:	P.D.472		
			A35N16	(35)					
			Foundat	ions			0,5h/m3	=	30min./
Calculat	ed quant	ity:	14 m3						m3
								30	min/m3
			A 1 1'4'			addition/ded	uction		
			Addition	small qua	1. 	7%		2	
						Total pr	m3	32	
Conditio	Conditions:		Difficulty	of the wo	l ork	10%		3	
					014	201			
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	S	30 m	4%		0	
			Other		No	0%		0	
						Total		35	
Workrel	ated allov	wance:	Crane			0%		0	
			Scaffold	ing	No	0%		0	
			Others		No				
			Total					35	min/m3

	Calcul	ation	of ma	nhours	S				
Pos.: Co	ncretew	ork			Name:	Do	miniqueDe	elaissé	
Pump					Date:		March 20	10	
					Case:	Swimm	ing pool in	Bramming	
		Activity:	Casting	concrete	Referen	ice:	P.D.472		
			EA40N1						
			Floors				0,21h/m3	3=	12,6min.
Calculate	ed quant	ity:	196 m3						/m3
								42.0	
						addition/ded	tion	12,6	min/m3
			Addition	small qua	<u> </u>	17%		2	
			rtaaitioii	oman que	Ī	11 70			
						Total pr	m3	15	
Condition	ns:		Difficulty	of the wo	ork 	12%		2	
			Volume		OK	0%		0	
			Weather	/ season	Winter	4%		0	
			Distance	es	30 m	4%		0	
			Other		No	0%		0	
						Total		17	
Workrela	ated allov	vance:	Crane			0%		0	
						1			
			Scaffold	ing	No	0%		0	
			Others		No				
			Total					17	min/m3

Calcu	lation	of ma	nhour	S				
Pos.: Concrete	work			Name:	Dom	niniqueDelaissé		
Conveyor belt				Date:		March 2010		
				Case:	Swimmin	g pool in Bramm	ing	
+	Activity:	Casting	concrete	Reference: P.I		P.D.472	P D 472	
	Activity.	P16N32		Kelelel	Neierence. 1.D.472			
			Fyldbeton	(Pool)		0,30h/m3=		18min./
Calculated quan	tity:	97 m3						m3
	+				+			
							18	min/m3
					addition/ded			
	-	Addition	small qua	a. I	10%		2	
	+			<u> </u>	Total pr	m3	20	
Conditions:		Difficulty	of the wo	ork	15%		3	
		Dimodity	01 1110 111	J. K.	1070			
		Volume		OK	0%		0	
	 	Weather	· / season	Winter	0%		0	
		Weather	7 3643011	VVIIILEI	0 70			
		Distance	es	30 m	4%		0	
		Other		No	0%		0	
		Juliei		140	Total		<u> </u>	
Workrelated allo	wance:	Crane		No	0%		0	
		Scaffold	ing	No	0%		0	
		Others		No				
	_				_			
		Total					23	min/m3

Calcu	lation	of ma	nhour	S			
Pos.: Concretew	vork			Name:	Dom	iniqueDelaissé	
Conveyor belt				Date:		March 2010	
				Case:	Swimmin	g pool in Brammin	g
	Activity:	Casting	concrete	Referen		P.D.472	
	Activity.	P20N32		KCICICI		1.0.472	
		Walls	,			0,30h/m3=	18min./
Calculated quant	tity:	0,2 m3					m3
						18	8 min/m3
		A 1 11/1			addition/ded		4
		Addition	small qua	a. 	5%		1
					Total pr	m3 1	9
Conditions:		Difficulty	of the wo	ork	10%	;	2
		Volume		OK	0%		0
		Weather	/ season	Winter	4%	(0
		Distance	es	30 m	4%	(0
		Other		No	0%		0
					Total	2	1
Workrelated allo	wance:	Crane			0%		0
					22:		
		Scaffold	ıng	No	0%		0
		Others		No			
		Tatal					4
		Total				2	1 min/m3

Cal	culatio	on of ma	nhours	S				
Pos.: Concre	etework			Name:	Dom	iniqueDela	issé	
Conveyor b	elt			Date:		March 2010)	
				Case:	Swimmin	g pool in B	ramming	
	Activ	vity: Casting	concrete	Referer	ice:	P.D.472		
	7.1011	P20N32		11010101				
		Foundat				24min./		
Calculated q	uantity:	88,5 m3						m3
							24	min/m3
		A . 1 1141			addition/ded			
		Addition	small qua	a. 	7%		2	
					Total pr	m3	26	
Conditions:		Difficulty	of the wo	ork	10%		3	
		Volume		OK	0%		0	
		Weather	/ season	Winter	4%		0	
		Distance	es	30 m	4%		0	
		Other		No	0% Total		0 28	
Workrelated	allowanc	e: Crane			0%		0	
		Scaffold	ing	No	0%		0	
		Others	_	No				
		Total			+		28	min/m3

Calcu	lation	of ma	nhour	S			
Pos.: Concretew	vork			Name:	Dom	iniqueDelaissé	
Conveyor belt				Date:		March 2010	
				Case:	Swimmin	g pool in Brammin	g
	Activity:	Casting	concrete	Referen		P.D.472	
	Activity.	P25N32		KCICICI		1.5.472	
		Floors	,			0,30h/m3=	18min./
Calculated quant	tity:	45 m3					m3
						5,	4 min/m3
				<u> </u>	addition/ded		
	-	Addition	small qua	a. 	5%		0
					Total pr	m3	6
Conditions:		Difficulty	of the wo	ork	10%		1
		Volume		OK	0%		0
		Weather	/ season	Winter	4%		0
		Distance	es	30 m	4%		0
		Other		No	0%		0
					Total		6
Workrelated allo	wance:	Crane			0%		0
		Scaffold	ing	No	0%		0
		Others		No			
		Total					6 min/m3

Calcu	lation	of ma	nhour	S			
Pos.: Concretew	vork			Name:	Dom	iniqueDelaissé	
Conveyor belt				Date:		March 2010	
				Case:	Swimmin	wimming pool in Bramming	
	Activity	Casting	concrete	Referen	ice:	P.D.472	
		A35N16		11010101			
		Walls				0,09h/m3=	18min./
Calculated quant	tity:	9,5 m3					m3
						44	2 / 2
					- 1.120 1.1 - 1	<u> </u>	3 min/m3
		Addition	small qua	<u> </u>	addition/ded		1
		Addition	oman que	<u> </u>	070		•
					Total pr	m3 19	9
				<u> L</u>			
Conditions:		Difficulty	of the wo	ork I	10%		2
		Volume		OK	0%)
		Weather	/ season	Winter	4%)
		Distance	es	30 m	4%)
		Other	-	No	0%)
					Total	2	
Workrelated allo	wance.	Crane			0%		
	wance.	Statie			0 /8		'
		Scaffold	ing	No	0%)
		Others		No			
		Total				2.	l min/m3

Calcu	lation	of ma	nhour	S			
Pos.: Concretew			Name:	DominiqueDelaissé			
Conveyor belt				Date:	March 2010		
				Case:	Swimmin	g	
	Activity:	Casting	concrete	Referen		P.D.472	
	Activity.	A35N16		KCICICI		1.0.472	
		Floor	,			0,3h/m3=	18min./
Calculated quantity:		83 m3					m3
						18	3 min/m3
					addition/deduction		4
		Addition	small qua	a. 	7%		1
					Total pr	m3 1:	9
Conditions:		Difficulty of the work		ork	10%	;	2
		Volume		OK	0%		0
		Weather	/ season	Winter	4%	(0
		Distance	es	30 m	4%	(0
		Other		No	0%		0
					Total	2	1
Workrelated allowance:		Crane			0%		0
		Scaffold	ing	No	0%		0
		Others		No			
		Tatel					1 maio / 2
		Total				2	1 min/m3

Calcul	ation	of ma	nhour	S			
Pos.: Concretew			Name:	Dom	DominiqueDelaissé		
Conveyor belt				Date:	March 2010		
				Case:	Swimmin	g	
	Activity:	Casting	concrete	Referer	ice:	P.D.472	
	<i>.</i>	A35N16		11010101			
		Foundations			0,7h/m3=		42min./
Calculated quantity:		14 m3					m3
						4	2 min/m3
		A 1 11.1			addition/ded		
		Addition	small qua	a. 	7%	 	3
					Total pr	m3 4	5
Conditions:		Difficulty of the work		ork	10%		4
		Volume		OK	0%		0
		NA / (1)		MC at an	40/		
		weather	/ season	Winter	4%		0
		Distance	es	30 m	4%		0
		Other		No	0%		0
					Total	4	9
Workrelated allow	vance.	Crane			0%		0
Worki clated allowance.		Jiano	<u> </u>		370		
		Scaffold	ing	No	0%		0
		Others		No			
		Total				4	9 min/m3

Calcul	ation	of ma	nhours	S				
Pos.: Concretew			Name:	DominiqueDelaissé				
Conveyor belt				Date:	March 2010			
				Case:	Swimming pool in Bramming			
	Activity:	Casting	concrete	Referer	l	P.D.472		
		EA40N16 (40) Floors			1 121112			
					0,3h/m3=		18min./	
Calculated quantity:		196 m3						m3
							18	min/m3
		Addition small qua		<u> </u>	addition/deduction 3			
		Addition	Siliali qua	a. 	17 /0		<u> </u>	
					Total pr	m3	21	
					-			
				<u> </u>				
Conditions:		Difficulty	of the wo	ork 	12%		3	
		Volume		OK	0%		0	
		Weather	/ season	Winter	4%		0	
		Distance	76	30 m	4%		0	
		Distance		30 111	770			
		Other		No	0%		0	
					Total		24	
Workrelated allov	vance.	Crane			0%		0	
TTO REGISTED ANDWANCE.		Jiano			3 70		<u> </u>	
		Scaffold	ing	No	0%		0	
		Others		No				
		Total					24	min/m3