

**DETAIL ESTIMATIF SERVANT DE BASE POUR L'ATTRIBUTION DU MARCHE (non contractuel)
FOURNITURE BATIMENT : MENUISERIE - CLOISON - FAUX PLAFOND - ISOLATION**

Code	Désignation	Unité	Q	Prix unitaire	Montant HT
	PANNEAUX				
ME01	CTP OK STD 5MM 250/122 = 3,05 M2	U	1		
ME02	CTP OK STD 5MM 310/153 = 4,74 M2	U	1		
ME03	CTP OK STD 8MM 250/122= 3,05 M2	U	1		
ME04	CTP OK STD 8MM 310/153= 4,74 M2	U	1		
ME05	CTP OK STD 10MM 250/122= 3,05 M2	U	1		
ME06	CTP OK STD 10MM 310/153= 4,74M2	U	1		
ME07	CTP OK STD 12MM 250/122= 3,05 M2	U	1		
ME08	CTP OK STD 12MM 310/153= 4,74 M2	U	1		
ME09	CTP OK STD 15MM 250/122= 3,05 M2	U	1		
ME10	CTP OK STD 15MM 310/153= 4,74 M2	U	1		
ME11	CTP OK STD 18MM 250/122= 3,05 M2	U	1		
ME12	CTP OK CTBX 10MM 310/153= 4,74 M2	U	1		
ME13	CTP OK CTBX 12MM 310/153= 4,74,M2	U	1		
ME14	CTP OK CTBX 15MM 310/153= 4,74 M2	U	1		
ME15	CTP OK CTBX 18MM 310/154= 4,74 M2	U	1		
ME16	CTP OK CTBX 10MM 250/122= 3,05 M2	U	1		
ME17	CTP OK CTBX 12MM 250/122= 3,05 M2	U	1		
ME18	CTP OK CTBX 15MM 250/122= 3,05 M3	U	1		
ME19	TROIS PLIS EPICEA 19MM 4150/2050= 8,5 M2	U	1		
ME20	CTP RESIN 3PLIS 9MM FINL 250/125= 3,12 M2	U	1		
ME21	CTP RESIN 3PLIS 12MM FINL 250/125= 3,12 M2	U	1		
ME22	CTP RESIN 5PLIS 15MM FINL 250/125= 3,12 M2	U	1		
ME23	CTP LAMBRIS OK CTBX RAIN 1F 15MM 250/122= 3,05 M2	U	1		
ME24	CTP ANTIDERAPANT 18mm 152/250	U	1		
ME25	CTP ANTIDERAPANT 24mm 152/251	U	1		
ME26	DALLE OSB 3+ 16MM 200 / 67,5= 1,35 M2	U	1		
ME27	DALLE OSB 3+ 18MM 250 / 67,5=1,68 M2	U	1		
ME28	DALLE OSB 3+ 22MM 250 / 67,5=1,68 M3	U	1		
ME29	MELA BLC 120g 19MM 280/207= 5,8 M2	U	1		
ME30	MELA BLC 120g 16MM 280/207= 5,8 M2	U	1		
ME31	MELA BLC 120g 12MM 280/207=5,8 M2	U	1		
ME32	DEBIT PANNEAUX	ML	1		
ME33	PLACAGE TOUS CHANTS stratifié	ML	1		
ME34	PLACAGE TOUS CHANTS PVC	ML	1		
ME35	PHALTEX 10MM (BANDE 48MM)	ML	1		
ME36	PHALTEX 10MM 275/120= 3,3 M2	M ²	1		
	BOIS				
ME37	CHAMPLAT PIN 38/8 215	ML	1		
ME38	CHAMPLAT EXO ROUGE 35/8 215	ML	1		
ME39	BAGUETTE ANGLE 34/34 PIN 240	ML	1		
ME40	PLINTHE NORD 100/13	ML	1		
ME41	CLIN BARDAGE SAPIN NORD CL3 RABOTE 132/20	ML	1		
ME42	PLANCHE TERRASSE PIN CL4 27/145 STRIEE L:4,2	U	1		
ME43	BOIS RABOTE TT CL4 22/95	ML	1		
ME44	BOIS RABOTE TT CL4 35/95	ML	1		
ME45	BOIS RABOTE TT CL4 46/145	ML	1		

ME46	POTEAUX CARRE 90/90 CL4 L:2,70	U	1		
ME47	TASSEAU OSSATURE TTCL3 22/45	ML	1		
ME48	BOIS RABOTE TT CL4 68/68	ML	1		
ME49	ROND 120 TT CL4 L:150	U	1		
ME50	ROND 80 TT CL4 L:300	U	1		
ME51	1/2 ROND 80 CL4 L 2,00	U	1		
ME52	NORD BLANC MIE 75/200	ML	1		
ME53	NORD BLANC MIE 38/200	ML	1		
ME54	NORD BLANC MIE 63/175	ML	1		
ME55	NORD BLANC MIE 50/150	ML	1		
ME56	NORD BLANC MIE 32/200	ML	1		
ME57	NORD BLANC MIE 25/200	ML	1		
ME58	CHARP TRAITEE 75/200	ML	1		
ME59	CHARP TRAITEE 63/175	ML	1		
ME60	CHARP TRAITEE 50/150	ML	1		
ME61	CHARP TRAITEE 50/50	ML	1		
ME62	CHARP TRAITEE 38/200	ML	1		
ME63	CHARP TRAITEE 38/100	ML	1		
ME64	CHARP TRAITEE 75/225	ML	1		
ME65	VOLIGE RESIN 17/18 MM CL2	M ²	1		
ME66	EVERITE L152	U	1		
ME67	EVERITE L175	U	1		
ME68	TOLE NERVUREE LAQUEE (anti condensation)	M ²	1		
ME69	PARQUET STRATIFIE(clip) ep 7mm U3P3E1C2	M ²	1		
ME70	SOUS COUCHE PARQUET std	M ²	1		
ME71	PARQUET SAPIN NORD 22/90mm	M ²	1		
ME72	LAMBRIS PVC 0,33/6	ML	1		
	PORTES				
ME73	BP CF 1/2H BER 204X73	U	1		
ME74	BP CF 1/2H BER 204X83	U	1		
ME75	BP CF 1/2H BER 204X93	U	1		
ME76	BP PP 204/63	U	1		
ME77	BP PP 204/73	U	1		
ME78	BP PP 204/83	U	1		
ME79	BP PP 204/93	U	1		
ME80	BP PP 204/63 HUIS 90*57	U	1		
ME81	BP PP 204/73 HUIS 90*57	U	1		
ME82	BP PP 204/83 HUIS 90*57	U	1		
ME83	BP PP 204/93 HUIS 90*57	U	1		
ME84	BP PP 204/73 AME PL STD	U	1		
ME85	BP PP 204/83 AME PL	U	1		
ME86	BP PP 204/93 AME PL	U	1		
ME87	BP PP 204/73 Alvéolaire	U	1		
ME88	BP PP 204/83 Alvéolaire	U	1		
ME89	BP PP 204/93 Alvéolaire	U	1		
ME90	PORTE OK E40 73	U	1		
ME91	PORTE OK E40 83	U	1		
ME92	MONTANT HUISS SDN 70/70 204	U	1		
ME93	MONTANT HUISS BER 70/70 204	U	1		
ME94	MONTANT HUISS BER 90/70 204	U	1		
	PLAQUE DE PLATRE				
CLO1	PLAQUE PLATRE BA 13 STD 250/120	M ²	1		
CLO2	PLAQUE PLATRE BA 13 PLACODUR 250/120	M ²	1		
CLO3	PLACO FEU M1 BA13 250/120	M ²	1		
CLO4	PLACO HYDRO BA13 250/120	M ²	1		
CLO5	PLACODUR BA13 250/120	M ²	1		
CLO6	FERMACEL 12,5mm 250/120	M ²	1		
CLO7	MONTANT M48/35 /250	ML	1		
CLO8	RAIL R 48 L:300	ML	1		
CLO9	MONTANT R70/35 /250	ML	1		
CLO10	RAIL R70 L:300	ML	1		
CLO11	LISSE POUR FOURRURE L:300	ML	1		

CLO12	FOURRURE 6/10 L:530	ML	1		
CLO13	SUSPENTES COURTE 190 F530 /100	U	1		
CLO14	SUSPENTES LONGUE 240 F530 /100	U	1		
CLO15	BANDE FIBRE DE VERRE 48mm/45m	U	1		
CLO16	VIS TTPC 25 /1000	U	1		
CLO17	VIS TTPC 35 /1000	U	1		
CLO18	VIS TTPC 45 /500	U	1		
CLO19	VIS TTPC 70 /250	U	1		
CLO20	VIS FERMACELL3,9/30 BOITE DE 1000	U	1		
CLO21	PLACO JOINT NORMAL /25KG	U	1		
CLO22	ENDUIT A JOINT /5KG	U	1		
	FAUX PLAFONDS				
	TYPE "OWA coustic"				
FPI 01	DALLES SANDILA (caisson) 600X600	M ²	1		
FPI 02	PORTEUR 24X38 BLANC 3.60ML	U	1		
FPI 03	CORNIERE DE RIVE BL 24X19 3.00ML	U	1		
FPI 04	ENTRETOISE BLANC 1.20	U	1		
FPI 05	ENTRETOISE BLANC 0.60	U	1		
FPI 06	COULISSEAU ATTACHE SUSPENDE(le cent)	U	1		
FPI 07	ECROU 6 (GALVA) (LE CENT)	U	1		
FPI 08	TIGE FILETEE DIAM.6 L=1M	U	1		
FPI 09	ATTACHES.SUSPENTES.LE CENT	U	1		
FPI 10	DEMI COLLIER LE CENT	U	1		
	FAUX PLAFONDS				
	"Rockfond"				
FPI 11	DALLES TONGA BLANC 600/600/25	M ²	1		
	ISOLATION		1		
I 01	LDR PANNEAU 45PV (R1,2M2.KW)	M ²	1		
I 02	LDV 220PV (R 5,50 M2.KW)	M ²	1		
I 03	LDV 200PV (R 5 M2.KW)	M ²	1		
I 04	LDV 180PV (R 4,50 M2.KW)	M ²	1		
I 05	LDV 160PV (R 4 M2.KW)	M ²	1		
I 06	LDV 100PV (R 3 M2.KW)	M ²	1		
I 07	LDV 200PV ALUMINIUM	M ²	1		
				Total HT	
				TVA 20%	
				Total TTC	

