

GESTIONE CASE LAVORATORI
ISTITUTO AUTONOMO PER LE CASE POPOLARI
DELLA PROVINCIA DI BRINDISI

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Case per Lavoratori in Ceglie Messapico - Lavori di sistemazione esterna ed attrezzatura area - Cant.18914-E

COMPUTO DEI MOVIMENTI DEI TERRA

A) Sbancamento o compianamento

Ex Cant.17867

Particella 64	:	$\frac{6,10 + 6,50}{2}$	x13,00 x 1,15	= mc. 94,18
" 65	:	$\frac{8,10 + 8,30}{2}$	x 4,50 x 0,04	= " 1,48
" 66	:	$\frac{5,00 + 3,80}{2}$	x17,50 x 1,02	= " 78,54
" 67	:	11,75	x 5,00 x 0,00	= " 0,00
" 68	:	15,00	x 5,00 x 0,00	= " 0,00
" 69	:	$\frac{2,00 \times 17,50}{2}$	x 1,92	= " 33,60
" 70	:	$\frac{11,25 \times 5,50}{2}$	x 1,98	= " 61,26
" 71	:	$\frac{17,50 \times 8,10}{2}$	x 2,42	= " 171,52
" 71-b	:	$\frac{11,00 \times 2,25}{2}$	x 1,98	= " 24,50
" 72	:	$\frac{18,00 \times 5,00}{2}$	x 1,98	= " 89,10
" 73	:	$\frac{8,00 \times 6,90}{2}$	x 1,39	= " 38,36
" 74	:	$\frac{8,50 + 6,75}{2}$	x11,75 x 0,96	= " 86,01
" 75	:	$\frac{3,50 + 6,75}{2}$	x15,00 x 1,12	= " 86,10

Sommano

mc. 764,65

Ex Cant.18049

Particella 27	:	19,50	x 2,00 x 0,95	= mc. 37,05
" 28	:	$\frac{10,75 \times 5,20}{2}$	x 0,00	= " 0,00
" 29	:	10,30	x 4,00 x 0,40	= " 16,48
" 30	:	$\frac{4,00 \times 4,25}{2}$	x 0,36	= " 3,06

a riportare

mc. 56,59 mc. 764,65

riporto

mc. 56,59 mc. 764,65

Particella 31	$:\frac{14,50 \times 4,75}{2} \times 0,36$	= " 12,40
" 32	$:\frac{15,00 \times 2,00}{2} \times 0,00$	= " 0,00
" 33	$:\frac{15,00 \times 2,25}{2} \times 0,00$	= " 0,00
" 35	$:19,50 \times 3,00 \times 0,96$	= " 56,16
" 36	$:\frac{12,50 + 10,00}{2} \times 3,00 \times 0,90$	= " 47,25
" 37	$:10,75 \times 5,75 \times 0,00$	= " 0,00
" 38	$:\frac{21,00 \times 3,60}{2} \times 1,38$	= " 52,16
" 39	$:\frac{21,00 \times 3,75}{2} \times 2,32$	= " 91,35
" 40	$:\frac{23,25 \times 3,25}{2} \times 2,32$	= " 87,65
" 41	$:\frac{25,25 \times 2,00}{2} \times 0,40$	= " 10,10
" 42	$:\frac{5,50 \times 9,50}{2} \times 2,37$	= " 61,92
" 43	$:\frac{13,50 \times 4,40}{2} \times 2,87$	= " 85,24
" 44	$:\frac{14,25 \times 3,25}{2} \times 0,73$	= " 16,90
" 45	$:\frac{4,30 \times 21,00}{2} \times 2,26$	= " 102,04
" 48	$:\frac{14,20 \times 4,00}{2} \times 1,07$	= " 30,39
" 47	$:\frac{24,00 \times 2,00}{2} \times 2,26$	= " 54,24
" 49	$:\frac{13,50 \times 3,70}{2} \times 0,68$	= " 16,98
" 50	$:10,50 \times 4,00 \times 0,63$	= " 26,46
" 51	$:\frac{3,30 + 4,50}{2} \times 4,00 \times 0,27$	= " 4,21
" 52	$:\frac{5,00 + 8,50}{2} \times 13,50 \times 0,88$	= " 80,19

Sommano

mc. 892,23

Totale sbancamenti e compianamenti

mc. 1656,88

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B) Colmamenti

Cant.17867

Particella	1	: $\frac{9,00+4,50}{2} \times 12,30 \times 1,10$	= mc. 91,33
"	2	: $\frac{10,50 \times 12,50}{2} \times 1,35$	= " 88,59
"	3	: $\frac{16,00 \times 7,50}{2} \times 1,90$	= " 114,00
"	4	: $\frac{6,00+6,50}{2} \times 9,80 \times 2,10$	= " 128,62
"	5	: $\frac{6,00+5,50}{2} \times 10,00 \times 1,15$	= " 66,12
"	6	: $\frac{4,70+5,50}{2} \times 13,50 \times 1,12$	= " 77,11
"	7	: $\frac{8,50+8,00}{2} \times 10,50 \times 1,55$	= " 142,41
"	8	: $\frac{3,00+3,50}{2} \times 10,50 \times 2,17$	= " 74,05
"	9	: $\frac{2,00+3,00}{2} \times 17,50 \times 2,93$	= " 128,19
"	10	: $\frac{1,50+2,00}{2} \times 10,50 \times 3,69$	= " 67,80
"	11	: $\frac{1,25+1,50}{2} \times 3,00 \times 3,69$	= " 15,22
"	12	: $\frac{1,00+4,50}{2} \times 10,40 \times 0,29$	= " 8,29
"	13	: $\frac{5,00+8,20}{2} \times 18,00 \times 0,56$	= " 66,53
"	14	: $\frac{8,20+4,50}{2} \times 15,00 \times 0,94$	= " 89,53
"	15	: $\frac{18,00 \times 4,50}{2} \times 0,83$	= " 33,61
"	16	: $\frac{10,50 \times 4,50}{2} \times 0,34$	= " 8,03
"	17	: $\frac{9,10 \times 4,00}{2} \times 0,00$	= " 0,00
"	18	: $\frac{12,50 \times 2,50}{2} \times 0,00$	= " 0,00
"	19	: $\frac{10,50 \times 6,00}{2} \times 0,00$	= " 0,00
"	20	: $10,50 \times 5,00 \times 0,00$	= " 0,00
"	21	: $\frac{6,00+10,00}{2} \times 17,50 \times 0,65$	= " 91,00
"	22	: $17,50 \times 5,00 \times 1,41$	= " 123,37
"	23	: $17,50 \times 10,40 \times 2,84$	= " 516,88
"	24	: $10,40 \times 5,00 \times 1,33$	= " 69,16
"	25	: $10,40 \times 10,40 \times 2,06$	= " 222,81

a riportare mc.2222,65

riporto

mc. 2222,65

Particella	26	:	3,00x 5,00x 1,33	=	"	19,95
"	27	:	3,00x 0,40x 0,85	=	"	26,52
"	28	:	$\frac{20,10x 6,50}{2}x 1,13$	=	"	73,82
"	29	:	$\frac{20,10x 7,00}{2}x 0,00$	=	"	0,00
"	30	:	$\frac{18,50x 12,00}{2}x 0,56$	=	"	62,16
"	31	:	$\frac{16,50x 6,20}{2}x 0,00$	=	"	0,00
"	32	:	7,50x 7,50x 0,94	=	"	52,87
"	33	:	5,00x 6,00x 0,58	=	"	17,40
"	34	:	5,00x 7,50x 0,94	=	"	35,25
"	35	:	$\frac{12,50+11,00}{2}x 4,25 x 0,00$	=	"	0,00
"	36	:	3,50x 6,00x 0,70	=	"	14,70
"	37	:	3,50x 4,50x 0,60	=	"	9,45
"	38	:	7,00x 8,70x 1,95	=	"	118,75
"	39	:	3,50x 10,50x 1,70	=	"	62,47
"	40	:	3,00x 10,50x 1,70	=	"	53,55
"	41	:	3,50x 8,70x 1,20	=	"	36,54
"	42	:	3,00x 8,70x 0,70	=	"	18,27
"	43	:	3,00x 13,00x 0,20	=	"	7,80
"	44	:	3,00x 10,00x 0,50	=	"	15,00
"	45	:	$\frac{14,50x 2,00}{2}x 0,00$	=	"	0,00
"	46	:	$\frac{10,50x 10,40}{2}x 0,45$	=	"	24,57
"	48	:	$\frac{11,00x 2,00}{2}x 0,00$	=	"	0,00
"	49	:	$\frac{7,50x 7,50}{2}x 1,50$	=	"	42,19
"	51	:	$\frac{12,30x 2,50}{2}x 1,50$	=	"	23,06
"	52	:	$\frac{12,00x 5,00}{2}x 1,05$	=	"	31,50
"	55	:	$\frac{22,50x 9,50}{2}x 1,05$	=	"	112,22
"	56	:	$\frac{4,50+11,00}{2}x 23,10 x 0,35$	=	"	62,66

a riportare mc. 3143,35

riporto

mc.3143,35

Particella	57	:	$23,10 \times 5,00 \times 1,05$	=	mc. 121,27
"	58	:	$23,10 \times 5,30 \times 0,43$	=	" 52,64
"	59	:	$26,50 \times 3,00 \times 0,70$	=	" 55,65
;	"	61	:	$\frac{10,50+11,00}{2} \times 6,00 \times 0,22$	= " 14,19
"	62	:	$\frac{2,50+5,70}{2} \times 11,00 \times 0,22$	=	" 9,92

Sommano

mc.

mc.3.397,02

Cantiere 18049.

Particella	1	:	$\frac{6,00 \times 3,00}{2} \times 2,28$	=	mc. 20,52
"	2	:	$\frac{25,60 \times 7,00}{2} \times 2,46$	=	" 220,42
"	3	:	$\frac{25,60+19,30}{2} \times 3,20 \times 2,65$	=	" 190,38
"	4-5	:	$\frac{1,50+7,60}{2} \times 26,10 \times 2,48$	=	" 294,52
"	6	:	$11,60 \times 6,00 \times 1,52$	=	" 105,79
"	7	:	$9,00 \times 7,20 \times 2,76$	=	" 178,85
"	8-9	:	$8,00 \times 6,30 \times 2,40$	=	" 120,96
"	10	:	$15,50 \times 6,30 \times 1,63$	=	" 159,17
"	11	:	$10,50 \times 2,50 \times 0,78$	=	" 20,47
"	12	:	$2,50 \times 6,30 \times 0,00$	=	" 0,00
"	13	:	$\frac{17,00+11,50}{2} \times 4,00 \times 2,23$	=	" 127,11
"	14	:	$\frac{15,50 \times 3,10}{2} \times 1,28$	=	" 30,75
"	15	:	$\frac{4,00+3,00}{2} \times 2,50 \times 0,00$	=	" 0,00
"	16	:	$6,00 \times 11,80 \times 0,81$	=	" 57,35
"	17	:	$\frac{11,50+12,50}{2} \times 3,70 \times 1,54$	=	" 68,38
"	18	:	$\frac{12,50+11,00}{2} \times 4,00 \times 1,46$	=	" 68,62
"	19	:	$\frac{11,00+9,70}{2} \times 4,00 \times 1,44$	=	" 59,62
"	20	:	$11,60 \times 6,00 \times 0,81$	=	" 56,38
"	21	:	$6,50 \times 11,60 \times 0,60$	=	" 45,24

a riportare

mc.1.824,52

riporto

mc.1.824,52

Particella	22	: $\frac{13,50+10,60}{2}$ x 0,21	= mc. 2,53
"	23	: 10,60 x 2,80x0,21	= " 6,23
"	24	: 10,50x 3,50x 0,59	= " 21,68
"	25	: 3,50x 5,00x 0,59	= " 8,855
"	26	: 14,50x 2,00x 1,07	= " 31,03
"	34	: 15,50x 3,00x 0,15	= " 6,52

Sommano

mc.

mc.1.901,36

Totale colmamenti..... mc.5.298,38

A dedurre:

lo sbancamento e compianamento mc.1656,88

Restano

mc.3.641,50

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BRINDISI, lì 15.2.1965



IL DIRETTORE DEI LAVORI
(Dott.Ing. Giovanni ROMA)