No. 9.										
ESTIMATE of Additional Printing Machinery and Material required for executing Government										ent
Printing at Dunedin.										
7	W D	(VI 71	Machinery		J		- C11. 1	e		1
Т	W. Dawson and Son's improved with patent flyers, and also with					yai size	e, ntted	$rac{\pounds}{180}$	8.	d. 0
	Donnison and Son's improved gall	ey p	roof press	• • • • • • • • • • • • • • • • • • • •	• • • •		•••	6	6	Ŏ
1	"Minerva" jobbing machine, crow	vn si	ze		.,. 	•••	•••	75	0	0
	iron imposing surfaces, for treble improved rule and lead cutter			with irai	me and dra 	wers		$egin{array}{c} 37 \ 1 \end{array}$	9 10	0
-	improved rate and some earter	•••	Туре.		•••	•••	•••		·	Ū
	Brevier (Figgins' No. 11), 2,000 l	bs., a				• • •		225	0	0
	Longprimer ,, 2,500	,,	2s.	"	•••	•••		250	0	0
	Pica ,, 3,500 Nonpareil ,, 200	,,	1s. 6d. 3s. 8d.	"	•••	•••	•••	$egin{array}{c} 262 \ 36 \end{array} .$		0 4
	2-line nonpareil 5	"	4s. 9d.	,;; ;;			•••	1	3	9
	2-line bourgeois 7	,,	2s. 8d.	"	•••		•••	0	_	8
	2-line longprimer 7 2-line pearl condensed 4	,,	2s. 8d. 5s. 3d.	"	•••	•••	•••	0 1	18	8
	2-line pear condensed 2-line nonpareil condensed 6	"	4s. 9d.	"	•••	•••		$\stackrel{1}{1}$	8	6
	2-line brevier condensed 10	,,	3s. 3d.	"			•••	1 3	12	6
	2-line longprimer condensed 12	"	2s. 8d.	,,	•••	•••	•••	1 :	12	6
4.	double ages of the seab		Cases					1 .	19	Λ
		• • • •	•••	•••	•••	•••	•••	$egin{array}{c} 1 \ 35 \end{array}$	0	0
• •	para or outer, at real para		Column G		•••	•••		-	•	•
30	16-inch brass-bottom, mahogany s			v	7s. 6d. each			26	5	0
	26-inch brass-bottom, mahogany s	ides,	at 12s. eac	h				14	8	0
			rought-Iron	Chases.						
	pair double-royal chases, with mov	able	bars	• • •	•••	•••	•,•	10 1		0
	double-foolscap chases, wrought-iron jobbing chases	, 			•••		•••	40 I 5	0	0
	mrought from jouding emises	•••	Leads		•••	•••	•••	Ŭ	Ŭ	•
200			•••				•••	7 1	10	0
200		• • •		•••	•••	•••	•••	10	0	0
150 500	"8 to pica, at 1s. 6d. per lb. "6-em quotations, at 9d. per lb.	0 7	•••	***	•••		•••	11 18	5 5	0
250	" b-em quotations, at 9d. per 10. " improved French metal furnit	ure						10	8	4
Furniture.										
	dozen nonpareil reglets, at 1s. 2d.	per	dozen					1 1		0
20	" brevier " "	,,		•••	•••		•••	1	3	4
$\frac{30}{30}$	" longprimer " "	,		•••	•••		•••	$\begin{array}{c} 1 \ 1 \end{array}$	5 5	0
10	" great primer reglets, at 1s. 9	9d. ,;				•••	***		17	6
15	" broad, at 4s. 6d.	,	,	• • •			***	3	7	6
$\begin{array}{c} 15 \\ 20 \end{array}$	" narrow, at 4s. " double-broad, at 6s.	,		•••	•••	•••	•••	$\frac{3}{6}$	0	0
$\frac{20}{25}$,, double-proad, at 6s.):)		•••			•••		10	ö
40	" side sticks, yard long, at 4s.			•••			•••	9	0	0
			Composing .	Sticks.					Į,	
	composing sticks, 9-inch, at 9s. each		•••	•••	•••	•••	•••	11 8	$\frac{5}{0}$	0
20	,, 7-inch, at Ss. eac		Printing	 Tm Iz	•••	•••	•••	G	J	J
94.	tins Shackell and Edwards, No. 1,	a+ 1	Printing 5s per tin	LUK.				10	0	0
ΔĦ	one character and makers, ivo. 1,	200 I.	os. per un $Brass \ R$	 u1o	•••	•••	•••	18	U	J
1	dozen 4 to pica spring			ше.				7	0	0
	case 8 to pica spring (2554 ems ar	id er)	•••		•••	3 1		0
			Miscelland							
	whole frames, with racks	••	***	•••	•••	•••	•••		0	0
	mallets planers	•••	•••	•••	•••		•••	$\begin{array}{c} 0 \ 1 \\ 0 \end{array}$	6	6 0
	shooting-sticks, tipped and bound	••	•••		•••	•••	•••		6	0
1	dozen bodkins, in screw handles .	•••			•••	•••	•••		6	0
	lye brushes saw-block	••	•••	•••	•••	•••	•••		4 3	0 6
	paper-knife	· · ·	•••	•••	•••	•••	•••	0 1		0
1	pair shears		•••	•••	•••	•••	***	0	9	6
6	Royal Arms	•••	•••	•••	•••		•••	1 1	.0	0
			Total					£1,285	10	7
				GEORGI	E Didsbur	y. Gove		-		•
	4					,				