

SCHEDULE 13.—PAINTS, OILS, COLOURS, ETC—continued.

Item No.	Description.	Rate.		At per	Contractor.
		$\frac{1}{2}$ gal. Tins.	1 gal. Tins.		
	Varnish, best English, William Harland and Sons'—				
1257	Black japan	19/3	18/6	gal.	Andrew Lees, Invercargill.
1258	Body, hard-drying	27/6	27/	"	" "
1259	Carriage, hard-drying, best	19/3	18/6	"	" "
1260	Carriage, pale, best	19/3	18/6	"	" "
1261	Copal, fine, pale	16/6	16/	"	" "
1262	French-polish, best	14/	13/6	"	" "
1263	Japan gold-size, best	15/6	15/	"	" "
1264	Oak, best hard	13/	12/6	"	" "
1265	Oak, church, best	13/6	13/	"	" "
1266	Patent knotting	14/6	14/	"	" "
1267	Paper, best pale crystal	15/6	15/	"	" "
1268	Spirit, brown hard	12/	11/6	"	" "
1269	Terebine driers	8/6	8/6	"	" "
1270	Whiting, best English		10/	cwt.	" "

SCHEDULE 14.—PLUMBERS', ENGINEERS', AND LIGHTING MATERIAL.

Item No.	Description.	Rate.	At per	Contractor.
	Caps and linings for hose-cocks—			
1283	$\frac{1}{2}$ in.	/8	each	A. and T. Burt (Ltd.), Invercargill.
1284	$\frac{3}{4}$ in.	1/	"	Ditto.
1285	1 in.	1/2	"	"
1286	1 $\frac{1}{4}$ in.	2/4	"	"
1287	1 $\frac{1}{2}$ in.	2/9	"	"
1288	2 in.	3/9	"	"
1369	Emery, Oakey's genuine, cloth (all degrees of fineness)..	1/9	quire	J. Rattray and Son (Ltd.), Invercargill.
	Mantles, gas, XXX quality—			
1384	Inverted "Universal," Veritas Light Company ..	7/	doz.	A. and T. Burt (Ltd.), Invercargill.
1385	Upright "C" burners, Veritas Light Company ..	7/	"	Ditto.
	Pipe—			
1396	Compo, any size or weight	42/6	cwt.	"
1397	Lead, for gas, any size or weight	32/6	"	"
1405	Soil, cast iron, eared, coated, $\frac{3}{16}$ in. x 4 in. ..	1/3	foot	"
	Solder, in sticks—			
1419	Plumbers' (33 $\frac{1}{2}$ per cent. tin guaranteed)	1/6	lb.	"
1420	Timmen's (50 per cent. tin guaranteed)	2/	"	"
	Unions, barrel, brass, for gas—			
1422	$\frac{3}{8}$ in.	1/3	each	"
1423	$\frac{1}{2}$ in.	1/3	"	"
1424	$\frac{3}{4}$ in.	1/8	"	"
1425	1 in.	2/	"	"
1426	1 $\frac{1}{4}$ in.	3/	"	"
1427	1 $\frac{1}{2}$ in.	3/6	"	"
1428	2 in.	7/6	"	"
	Unions, hose, brass—			
1429	$\frac{1}{2}$ in.	/11	"	"
1430	$\frac{3}{4}$ in.	1/4	"	"
1431	1 in.	2/	"	"
1432	1 $\frac{1}{4}$ in.	3/9	"	"
1433	1 $\frac{1}{2}$ in.	6/6	"	"
1434	2 in.	8/6	"	"