

Part 1: Standard Activity Schedule for Vegetation Management Services

Vegetation Management Services on Eskom Transmission North East Grid Power Lines and HV Plant Substations						RATES
No	Description	Unit	2020/2021	Jan-23	Escalation	Apr-23
A1	Vegetation Biomes (Cycle1)					
1	Albany Thicket	m ²	R 0,51	0,59	0,06	R 0,57
2	Desert	m ²	R 0,63	0,71	0,08	R 0,71
3	Forest	m ²	R 0,66	0,74	0,08	R 0,74
4	Grassland	m ²	R 0,19	0,27	0,02	R 0,21
5	Savanna	m ²	0,51	0,59	0,06	R 0,57
6	Reeds Cut and stacking	m ²	R 1,27	1,35	0,15	R 1,42
7	Herbicide Application(Substations only)	m ²	R 3,64	4,08	0,44	R 4,08
8	Substation Grass Cutting	m ²	R 0,48	1,25	0,06	R 0,54
9	Fynbos	m ²	R 0,32	0,56	0,04	R 0,36
10	Indian Ocean costal belt	m ²	R 0,32	0,4	0,04	R 0,36
11	Nama-Karoo	m ²	R 0,23	0,4	0,03	R 0,26
12	Succulent Karoo	m ²	R 0,23	0,31	0,03	R 0,26
13	Pure Grass Cutting(Lines)	m ²	R 0,14	0,31	0,02	R 0,16
14	Pure Grass Removal	m ²	R 0,11	0,22	0,01	R 0,12
15	Substation Weeding	m ²	R 0,30	0,19	0,04	R 0,34
16	Reeds cut and removal	m ²	3,2	0,38	0,38	R 3,58
17	Removal of bush clearing	m ²	3,2	3,68	0,38	R 3,58
A2	Vegetation Biomes (Cycle2)					
1	Albany Thicket	m ²	R 0,32	0,4	0,04	R 0,36
2	Desert	m ²	R 0,12	0,2	0,01	R 0,13
3	Forest	m ²	R 0,45	0,53	0,05	R 0,50
4	Grassland	m ²	R 0,12	0,12	0,01	R 0,13
5	Savanna	m ²	R 0,26	0,34	0,03	R 0,29
6	Reeds Cut and stacking	m ²	R 0,66	0,74	0,08	R 0,74
7	Reeds Cut and removal	m ²	R 1,25	1,33	0,15	R 1,40
8	Herbicide Application(Substations only)	m ²	R 3,64	1,33	0,44	R 4,08
9	Substation Grass Cutting	m ²	R 0,48	0,48	0,06	R 0,54
10	Fynbos	m ²	R 0,24	0,32	0,03	R 0,27
11	Indian Ocean costal belt	m ²	R 0,23	0,31	0,03	R 0,26
12	Nama-Karoo	m ²	R 0,12	0,2	0,01	R 0,13
13	Succulent Karoo	m ²	R 0,12	0,2	0,01	R 0,13
14	Pure Grass Cutting(Lines)	m ²	R 0,14	0,22	0,02	R 0,16
15	Pure Grass Removal	m ²	R 0,11	0,19	0,01	R 0,12
16	Substation Weeding	m ²	R 0,30	0,38	0,04	R 0,34
17	Removal of bush clearing	m ²	R 0,32	0,4	0,04	R 0,36
A3	Vegetation Biomes (Cycle3)					
1	Herbicides application(Lines)	m ²	R 0,33	3,25	0,04	R 0,37
B	Modifiers					
1	Single tree Event >400mm	Each	R 2 069,02	2008,84	248,28	R 2 317,31
2	Call Out for Fallen Tree >400mm (Monday - Sat) R2001.50 x 1.5	Each	R 3 102,73	3500	372,33	R 3 475,06
3	Call Out for Fallen Tree >400mm (Sunday + Public Holiday) R2400.50 X 2	Each	R 4 138,05	4500	496,57	R 4 634,61
4	Single tree Event 100mm diameter up to 400mm.	Each	R 258,63	251,18	31,04	R 289,67
5	Call Out for Fallen Tree 100mm diameter up to 400mm (Monday - Sat)	Each	R 3 102,73	3012,44	372,33	R 3 475,06
6	Call Out for Fallen Tree 100mm diameter up to 400mm (Sunday + Public Holiday)	Each	R 4 138,05	4300,5	496,57	R 4 634,61
7	Hedges	m ²	R 18,65	18,19	2,24	R 20,43
8	Fruit Trees (orchards) Trimming	m ²	R 1,37	1,41	0,16	R 1,57
9	Trimming trees in Town & Wind Breaks	Each	R 229,71	223,08	27,57	R 250,65
10	Invader species Modifier	m ²	R 0,32	0,42	0,04	R 0,46
11	Standing Time Per Hour per member after the first hour waiting for Eskom	Hour	R 94,16	94,22	11,30	R 105,52
12	Daily Rate. Used where less than 235,000 m2 of bushclearing is issued (approximatel 12 spans). Also used for isolated areas.	day	R 9 000,00	R 9 000,00	1 080,00	R 10 080,00
C	Vehicles					
C1	8Ton Truck (for Bush removal transportation to legal disposal site)	Km	R 15,00	15	1,80	R 16,80
C2	Woodpicker or Woodchipper (for Bush removal/chipping)	Hour	R 180,00	180	21,60	R 201,60
D	Safety and Environmental					
D1	Occupational Health and Safety Requirements (32-136) - Inclusive of COVID-19	3%		3 % sum of invoice		
D2	Personal Protective Equipment appropriate to the task to be performed shall be provided by the Principal Contractor.	1%		1 % sum of invoice		