ERI Horticulture Pricing Schedule

					>	S	출	arly	200	o –
	log Service Numbers	Adhoc Services	MOU	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / UOM	Price Year 1
1		Cut down tree with stem circumference less than 500mm in areas where there is no risk of damaging any infrastructures.	Ea	20			х	240		
2		Cut down tree with stem circumference more than 500mm but less than 1m in areas where there is no risk of damaging any infrastructures.	Ea	20			х	240		
3		Removal of a tree where professional assistance is required as determined by risk assessment done.	Ea	10			х	120		
4		Cut down shrub with stem circumference less than 500mm	Ea	20			Х	240		
5		Remove stump of tree or shrub where stump is unsafe or positioned in such a way that it damages the infrastructure.	Ea	10			Х	120		
6		Branches not more than 50mm in diameter from trees not more than 2 meter above ground level	Ea	300			Х	3600		
7		Branches more than 50mm but not more than 100mm in diameter and not more than 2 meter above ground level.	Ea	300			Х	3600		
8		Areas to be cut with trimmer	m ²	1000			Х	12000		
9		Apply weed killer where and when necessary, on Roads, paving, stumps, shrubs etc. (Per 10 Squares)	Ea	500			X	6000		
10		Request procuring of weed killer by service provider.	5L	5		.,	Х	60		
11		Vacant house gardens to be mowed, hedges pruned, weed control, beds and sides done.	Ea	20		Х		1040		
12		Wheely Bins to be washed when necessary.	Ea	20			Х	240		
13		Providing of "Shogun Premium Koi Nutrition" 6mm in size (20Kg pkt)	Pkt	1			X	12		
		Provision of "Swimming pool salt" (25 Kg pkt)	pkt	4				4		
14		Services from Vet to be requested when needed to assist in the condition of the fish and pond	Ea	4				4		
15		Provide bags of Potting soil (Culterra) (10Kg) (Perma - Bead)	Ea	20			Х	240		
16		Provide bags of Compost (Culterra)(10Kg)	Ea	20			Х	240		
17		Provide bottle Fertilizer (Nitrosol) (1L)	Ea	2				2		
18		Provision of Wheely Bins	Ea	5			Х	60		
19		Provision of Wheely Bin liners	Ea	300		Х		15600		
		Provision of a Tractor	Day	3			Х	36		
В		ERI General Waste	MON	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Year 1
1		General waste to be collected from Wheely bins throughout ERI and put into Skips provided. New bin liners to be fitted after collection	Ea	300		х		15600		
С		Koi Ponds Services (6 Storey building & Logistics building)	MON	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Year 1
1		Koi ponds baskets and backwash to be serviced as per procedure.	Ea	2		х		104		
2		Feeding of fish as per procedure	Ea	2	Х			730		
E		STAND 2	MON	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Year 1
-		AREA: Vacant land	ă	Oua	ă	We	Mor	Ser.	Ser	Ž P
1		Fire breaks of 10 meter wide and 387 meter long to be cleaned against parameters of stand 3 as per illustration for stand 2	m ²	3870			х	12		
		STAND 3		æ		>	>	r _Z	~ ⊕	Year
F		Eskom Servitude Area, Multi axles and Vacant land with buildings	MOU	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Y
1		Area A - Eskom Servitude Area Fire break area to be cleaned as per illustration for stand 3	m ²	2023			Х	12		
2		Area B - Multi axles Grass to be kept short in this secured storage and/or parking area (19361 m2) and includes roadside cleaning (210m2)	m ²	19571		х		52		
3		Area C - Vacant land with buildings Cut grass, clean flower beds and edges, pick up general waste and remove unwanted weeds on walkways and paving around buildings	m ²	7528		х		52		
G		STAND 4 AREA: Vacant land (Tennant - Highveld Containers)	MON	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Year
1		Grass to be cut short from the road to the fence of stand 4 against the slopes as illustrated	m ²	14 623		х		52		
2		Roadside cleaning (Road to fence)	m²	208		х		52		
н		STAND 5 AREA: ERI storage area with buildings.	MON	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Year 1
1		Cut grass, pick up general waste and remove unwanted weeds on walkways around buildings.	m ²	34 831		х	_	52		
2		Grass to be cut short from the road to the fence of stand 5 (East side)	m ²	3 993		X		52		
		Roadside cleaning (East side) (Road to fence)	m ²	224		Х		52		
3				2 750		х		52		
4		Roadside cleaning from the road to the fence of stand 5 (West Side)	m ²	2 7 3 0	_					
		Roadside cleaning from the road to the fence of stand 5 (West Side) STAND 6 AREA: SOCKER FIELD	MOU		Daily	Weekly	Monthly	Qty Yearly services	Price / Service	Price Year 1
1		STAND 6 AREA: SOCKER FIELD Cut grass nice and short, pick-up general waste, remove unwanted weeds.	WON m²	Onautity 15 487	Daily	x Weekly	Monthly	Qty C5 Yearly Services	Price / Service	Price Year 1
1 2		STAND 6 AREA: SOCKER FIELD Cut grass nice and short, pick-up general waste, remove unwanted weeds. Cut grass from road to field on slope (East side)	m ² m ²	2 177	Daily	x	Monthly	52 52	Price / Service	Price Year 1
1		STAND 6 AREA: SOCKER FIELD Cut grass nice and short, pick-up general waste, remove unwanted weeds.	WON m²	Onautity 15 487	Daily	х	Monthly	52	Price / Service	Price Year 1

	STAND 7								.
J	AREA : TRI (Test & Research) (No services delivered inside TRI)	MOM	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Year
1	Roadside Cleaning (Road to fence) (East side)	m ²	1 528		Х		52		
к	STAND 8 AREA: Vacant land	MOU	Quantity	Daily	Weekly	Monthly	Qty Yearly Services	Price / Service	Price Year 1
1	Fire breaks of 10 meter wide and 246 meter long to be cleaned against parameters of stand 7 as per illustration for stand 8	m ²	2 460			х	12		
	STAND 9	_	.≩.	_	÷	≥_	es	<u>></u> 8	ear
L	AREA: Vacant land	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year
1	Fire breaks of 10 meter wide and 665 meter long to be cleaned against parameters of stand 9 as per illustration for stand 9	m ²	6 650			х	12		
	STAND 10				>	>	S	/ 0	
М	AREA: Vacant land	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Fire breaks of 10 meter wide and 365 meter long to be cleaned against parameters of stand 10 as per illustration for stand 10 STAND 11	m ²	3 650			х	12		_
N	AREA: Jupiter Power station (No services delivered inside premises)	WON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year
1	Fire breaks of 10 meter wide and 900 meter long to be cleaned against parameters of power station as per illustration for stand 11	m ²	9 000			х	12		
2	Roadside Cleaning 230m long and 3 meters wide (Northern side of Jupiter) as per illustration for stand 11	m²	690		х		52		
o	STAND 12 AREA: Vacant land	WON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Fire breaks of 10 meter wide and 199 meter long to be cleaned against parameters of Jupiter as per illustration for stand 12	m ²	1 990			x	12		
2	Roadside Cleaning (434 meter long and 3 meters wide) (East and South of stand 12)	m ²	1 302		х		52		
3			11538		X		52		
3	Multi axle parking area grass to be cut as per illustration for stand 12 STAND 13	m ²							
Р	AREA: Vehicle parking and storage area	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Cut grass from parking area to 1st fence and between the 1st and 2nd fence.	m ²	2082		Х		52		
2	Vehicle parking and storage areas to be cleaned	m ²	14 591		х		52		
Q	STAND 14 AREA: Oil Plant	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Fire breaks of 10 meter wide and 157 meter long to be cleaned against parameters of stand 14 as per illustration for stand 14	m²	1 570			х	12		
2	Area between fence and brickwork (157 meter long and 1 meter wide (East side of stand 14)	m²	157			х	12		
3	Grass to be cut short, beddings and edges to be done and flowers to be watered.	m ²	1 979		х		52		
	STAND 15	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year
R	Logistics South Attenuation Pond A, Logistics Multi Axles, Operations, Main office, Waste, RMF, Loco shed area, Parameter fence	, š	Qua	ă	We	Mor	Serv	Ser	Price
1	Area A - Logistics South Attenuation Pond A	2	14468			х	12		
2	The grass should be short and cleared of any debris. Area B - Logistics Multi Axles Grass should be mowed, weeds removed, beds and sides done and watered	m ²	14468		х	*	12 52		
3	in small garden at office area. Area C - Operations Grass should be mowed, weeds removed, beds and sides done and watered in	m ²	212		х		52		
а	small garden at office area. Fire breaks of 10 meter wide and 157 meter long to be cleaned against parameters					.,			
b 4	of stand 15 as per illustration for stand 15C Area D - Main office	m ²	1570			Х	12		
	Grass should be mowed, hedges pruned, weeds removed, beds and sides done and watered.	m ²	979		Х		52		
5	Area E - Waste disposal area Roadside Cleaning (217 meter long and 3 meter wide)	m ²	651		Х		52		
6	Area F - RMF RMF West side walkway to be cleaned and weeds removed.	m ²	681		Х		52		
7	Area G - Loco shed area All paved and parking areas around shed to be cleaned and weeds removed	m ²	4737		Х		52		
8	Area H - Loco Shed Parameter fence	m ²	468			х	12		
	Parameter cleaning 156 meter by 3 meter wide as per illustration STAND 16								
s	AREA: Tower test (No services delivered inside premises)	MOU	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Fire breaks of 10 meter wide and 432 meter long to be cleaned against parameters of Tower test as per illustration for stand 16	m ²	4 320			х	12		
2	Roadside Cleaning 235m long and 1 meter wide as per illustration for stand 16	m ²	235		х		52		
1 1	V V	1 101		1		1			

	STAND 17		>		_		v		
т		MOD	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price /ear 1
	AREA: TGS & TSS main workshop areas	٥	ð		š	Mo	Ser	Se P	~ ×
1	Grass should be mowed, weeds removed, beds and sides done and watered in small	m²	303		х		52		
	garden at Medical centre.	""							
2	Grass should be mowed, weeds removed, beds and sides done and watered in small garden at South gate Security	m ²	552		х		52		
3	TGS South storage area grass to be cut as per illustration for stand 17	m ²	9 897		х		52		
4	TGS East side storage area to be cleaned that includes the whole area from weeds, papers etc	m ²	3 184			х	12		
5	TGS Water reservoir G5 area (South side of balancing)	m ²	933			х	12		
6	Road to be cleaned at East side of TGS at sandblasting	m ²	551		х		52		
7	Road to be cleaned at Balancing South side	m ²	850			х	12		
8	Road and paving to be cleaned at all TGS and TSS South and West areas	m ²	9 498			х	12		
9	Paving to be cleaned and weeds removed at TGS Block 1 West side	m ²	58			х	12		
10	Paving to be cleaned and weeds removed at TGS Block 1 East side	m ²	31			х	12		
11	Paving to be cleaned and weeds removed at TGS Block 2	m ²	181			Х	12		
12	Paving to be cleaned and weeds removed at 1700 Block 2	m ²	498		Х		52		
13	Paving to be cleaned and weeds removed balancing worth and East Paving to be cleaned between TSS Ablutions on West side of TSS workshops	m ²	300		^	Х	12		
13	STAND 18	m-							
U		MOD	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
Ĭ	AREA: TSS Workshop West side areas	ă	Qua	ă	We	Mor	Sez	Ser	Y A
1	Area to be treated for weeds that grows through paving.	m ²	1 799			х	12		
2	Parking area, road, and sloped grass to be kept clean and neat as per illustration for stand 18	m ²	2 409		х	<u> </u>	52		
_	STAND 19	III							
v		MOU	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price /ear 1
	AREA: ERI Main office	ž	Oma	۵	×	Mor	Ser	Se P	, , , , , , , , , , , , , , , , , , ,
	Grass should be mowed, hedges pruned, weeds removed, beds and sides done and watered in	2			.,				
1	front of main building	m ²	1290		х		52		
2	Clean ERI main building roads, parking areas and small garden (East)	m ²	4075		Х		52		
3	Clean parking area in front of lift glass doors	m ²	300	х			365		
	STAND 20	_	ity	_	Ϋ́	چ	es	7 0	o –
w	AREA: RRR Computer training centre	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price fear 1
			ő		>	ž	တိ	≖ ŏ	->
1	Grass should be mowed, hedges pruned, weeds removed, beds and sides done and watered	m ²	786		х		12		
	in front of building								
2	Clean roads, parking areas and small garden (weeds removed, beds and sides done and watered)	m ²	860		х		12		
	between buildings STAND 21								
x		MOD	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
^	AREA - A: Church, Pumula Lodge, Training Centres A, B and C	3	ona	ä	Ne We	Mon	Sez o	Seri	Z Š.
	Area A - Church & Pumula lodge								
а	Grass should be mowed, hedges pruned, weeds removed, beds and sides done and watered.	m ²	432		х		52		
_	(East side of Pumula)	""	-02		_^		32		
b	Grass to be mowed, edges trimmed, beds done and watered.	m ²	1103		х		52		
	(North, East and South side of Pumula)					1			
С	Weeds on roads and parking areas to be removed and sprayed with weed killer as per illustration for stand 21A	m ²	2298			х	12		
	as per illustration for stand 21A Area B - Training Centres A, B and C		1		1	1	1		
а	Training Centres A, B and C Training Centre A flower bed to be cleaned and watered	m ²	87		х		52		
b	Training Centre B Three flower beds to be cleaned and watered	m ²	127		х		52		
С	Clean roads, walkways, and parking areas around buildings as per illustration for Stand 21B	m ²	5300			х	12		
d	Grass to be mowed and edges trimmed	m ²	369		х	1	52		
	STAND 22	- 111				_			
Υ		MOD	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price fear 1
	AREA: Housing section	Š	Öng	_	×	M	Ser	g S	۾ ۾
1	Communal Park area (Grass should be mowed, hedges pruned, weeds removed, beds	2	1144		х		52		
	and sides done)	m ²			_^				
2	Clean roads and pavements and remove all weeds.	m ²	12019	1	1	Х	12		

	STAND 23		ţ	>	dy	<u> </u>	ses	/ 6 CG	e –
z	Single Quarters section (Eland), Single Quarters section (Springbok, Rietbok and Ribbok),	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price /	Price Year 1
	Office Buildings (Bosbok and Blesbok), Canteen					_	0)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Area A - Single Quarters section (Eland)								
1	All roads to be cleaned	m ²	1468			Х	12		
2	Grass should be mowed and /or trimmed at places, hedges pruned, weeds removed,	m²	4271		х		52		
	beds and sides done as per illustration for stand 23 A								
	Area B - Single Quarters section (Springbok, Rietbok and Ribbok) Grass should be mowed and /or trimmed at places, hedges pruned, weeds removed,								
1	beds and sides done as per illustration for stand 23 B	m ²	3591		Х		52		
	Area C - Office Buildings (Bosbok and Blesbok)								
1	Clean roads, parking areas and pavements and remove all weeds.	m ²	6485		X		52		
1	Area D - Canteen Clean roads and pavements and remove all weeds.	m²	4935		Х		52		
	STAND 24	- ""				>		~ 0	
A1	AREA: Taxi rank	MOD	Quantity	Daily	Weekly	Monthly	Qty Services	Price /	Price Year 1
	ANEA. Taal Talik	ر	æ		8	Mo	Sel	S S	# ×
1	Roadside cleaning 230m long and 3m wide	m ²	690		х		52		
	STAND 25	5	tity	<u>~</u>	K.	ь	ses	e /	e -
B1	AREA: Vacant land (Pole yard)	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price /	Price Year 1
1	Roadside Cleaning (710 meter long and 3 meters wide)	2	2130		Х	_	52	"	
	Fire breaks of 10 meter wide and 195 meter long to be cleaned against parameters	m ²	2130		^				
2	of stand 29 as illustrated.	m ²	1950			Х	12		
3	Equipment open storage area that includes the fire break area as illustrated	m ²	46962			Х	12		
	STAND 26	_	ž	_	-	À	es	7. 8	o -
C1	AREA: Attenuation Pond B	MOD	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
			a			2	σ	- ω	
1	The pond grass should be cut and water waste pipes should cleaned and cleared of any debris.	m ²	2033			Х	12		
	STAND 27	_	ž.	_	₹	Ę	ses	/ e	Price Year 1
D1	AREA: Old PowerStation and store	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	<u>ē</u> –
			σ					"	ă.
1	The grass should be short and cleared of any debris. Inside the perimeter areas as illustrated	m ²	8297			Х	12		
	STAND 30 & 31	2	tity .	<u>~</u>	ķ	ĮĘ.	ces	ice	8 -
F1	AREA: Flats	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price /	Price Year 1
1	Communal garden area (Grass should be mowed, hedges pruned, weeds removed, beds and sides done)	m ²	2781		Х		52		
2	Clean roads, pavements, and parking areas	m ²	1673			х	12		
	STAND 32				>			, e	
G1	AREA: Construction & Stores (MAN)	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price /	Price Year 1
	AREA. CONSTITUTION & CLOTES (IIIAN)		ชี	_	5	ž	Se	₽ %	- ×
1	Clean roads, pavements, and parking areas	m ²	21641			Х	12		
2	Roadside Cleaning (243 meter long and 3 meters wide) STAND 33	m ²	729		Х		52		
Н1	STAND 33	<u> </u>	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	9 7
"	AREA: Heritage Conference Centre Area A & B	NON	Quai	a	We	Mon	Serv	Sen	Price Year 1
1	Area A - Clean roads, parking areas and the grass should be mowed,	2	11844		х		52		
	hedges pruned, weeds removed, beds and sides done and watered.	m ²			_^				
2	Area B - Clean vehicle parking area	m ²	3800			Х	12		
3	Area C - Roadside Cleaning (188 meter long and 3 meters wide) STAND 34	m ²	564		Х		52		
11	STANU 34	Σ	ntity	i i	ekly	th	ty ices	Price / Service	Price Year 1
"	AREA: Office Park	NOD	Quanti	Dai	Week	Month	Qty Service	Sen	Yea
1	Clean the roads, parking areas and all gardens around buildings.	m ²	16704		Х		52		
	STAND 35				Ë				-
J1		WON	ntity	di y	şkly	thly	Services	/ice	Price Year 1
	Renewable Energy, Vacant Land's, Pas & Horticulture, Crèche,	3	Quantity	Daily	Weekly	Monthly	y Se	Price / Service	ice
	Eskom vehicle parking area, Roadside against Stand 35, Stand 35 Roads						Q ty		4
1	Area B - Vacant Land Grass to be kept short and all leaves to be picked up and disposed of in ERI skip.	m ²	5762		х		52		
2	Area C - Vacant Land			<u> </u>		<u> </u>			
	Grass to be kept short and all leaves to be picked up and disposed of in ERI skip.	m²	981		Х		52		
3	Area D - Vacant Land	2	1269	_	v	_	E0		
4	Grass to be kept short and all leaves to be picked up and disposed of in ERI skip. Area E - Pas & Horticulture	m ²	1269	L	Х	L	52		
	Grass to be kept short around these buildings	m ²	2562		Х		52		
5	Area G - Eskom vehicle parking area						40		
6	Grass to be kept short in this area Area H - Vacant Land	m ²	8114			Х	12		
M	Fire breaks of 10 meter wide and 253 meter long to be cleaned against parameters of stand 35.	m ²	2530			х	12		
7	Area I - Roadside against Stand 35		1	-	-				
	Roadside Cleaning (Road to fence) (East side)	m ²	2 258			Х	12		
8	Area J - Stand 35 Roads Roads to be cleaned	m²	1269			х	12		
\sqcup		m	1203		L	^	2	.	

	STAND 36		>-		>	>	S	~ 6	
K1	AREA: Vacant land	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Fire breaks of 10 meter wide and 263 meter long to be cleaned against parameters of stand 34 and 35	m ²	2630			х	12		
	STAND 43		riy.		^	>	S	~ 0	sar
L1	AREA: BMS & Construction offices	Mon	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Area A - Clean roads and parking areas.	m ²	2846			х	12		
2	Area B - Grass and paved areas around buildings must be neat. That includes the roadside as well.	m ²	4220		Х		52		
	STAND 44		ž		>	>	S	~ 0	
M1	AREA: BMS & Construction parking area	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Area A - Clean roads sides.	m ²	1962		х		52		
2	Area B - Grass to be cut and edges trimmed	m ²	3016		Х		52		
3	Area C - Vehicle parking paved areas to be cleaned and all weeds removed	m ²	3537			Х	12		
4	Area D - Tarred vacant land area grass to be kept short	m ²	1900			х	12		
5	Area E - Vacant land grass to be kept short.	m ²	2018			х	12		
	STAND 45		>-		>	>	s	~ 0	
N1	AREA: Vacant land	MON	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Fire breaks of 10 meter wide and 503 meter long to be cleaned against parameters of	m²	6030			х	12		
	stand 3 as per illustration for stand 45 STAND 46								
01	AREA: Security, NDT & Store areas	NOM	Quantity	Daily	Weekly	Monthly	Qty Services	Price / Service	Price Year 1
1	Area A - Clean garden around ablutions	m ²	472		Х		52		
2	Area B - All areas around buildings to be cleaned that includes roads, paving and grass etc.	m ²	1549		х		52		
3	Area C - Clean garden around ablutions	m ²	227		Х		52		
4	Area D - Parking area to be cleaned and all weeds removed	m ²	1216			х	12		
5	Area E - All areas around buildings to be cleaned that includes roads, paving and grass	m ²	13343		х		52		
6	Area F - All areas around buildings to be cleaned that includes roads, paving and grass	m ²	1949		х		52		
7	Area G - Water trench to be cleaned	m	115			х	12		
8	Area H - Area between ERI water trench and ERI fence to be cleaned	m ²	817			х	12		
9	Area I - Area between ERI fence and PPC fence to be cleaned	m ²	635			х	12		
1 1								Totale	İ

Totals