Kilcock Golf Club

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Course set-up and presentation

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Course Inspection	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily
Tee Position Changing	2 per week	2 per week	2 per week	3 per week	3 per week	3 per week	3 per week	3 per week	3 per week	3 per week	2 per week	2 per week
Hole Position Changing	2 per week	2 per week	2 per week	2 per week	2 per week	2 per week	2 per week	2 per week				
Tee Box Divoting and Blowing	2 per week	2 per week	2 per week	3 per week	3 per week	3 per week	3 per week	3 per week	3 per week	3 per week	2 per week	2 per wee
Emptying Bins	2 per week	2 per week	2 per week	3 per week	3 per week	3 per week	3 per week	3 per week	3 per week	3 per week	2 per week	2 per wee
Topping Up Ballwashers	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightl
Strimming Around Headstones	Monthly	Monthly	Monthly	Fortnightly	Forthnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Fortnightly	Monthly	Monthly

Greens (1ha) Proposed; Actual will be based on soil analysis 118.50kg/N/ha

Greens

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Mowing	Weekly	Weekly	Twice per week	Thrice per week	5–6 Depending on conditions	5-6 Depending on conditions	5–6 Depending on conditions	5-6 Depending on conditions	5–6 Depending on conditions	3−4 Depending on growth	Twice per week	Weekly
Height of Cut (mm)	5	5	4.5	4	3.25	3.25	3.25	3.25	3.25	4	5	5
Pervade Applications for Dew Prevention	Every 10-14 Days	Every 10-14 Days	Every 10-14 Days	Every 10-14 Days	N/A	N/A	N/A	N/A	N/A	N/A	Every 10-14 Days	Every 10-14 Days
Turf Ironing	Once per week	Once per week	Once per week	Twice per week	Twice per week	Twice per week	Twice per week	Twice per week	Twice per week	Twice per week	Once per week	Once per week
Verticutting				Monthly @ -1mm	Monthly @ -1mm	Monthly @ -1mm	Monthly @ -1mm	Monthly @ -1mm	Monthly @ -1mm			
Scarifying @ -10mm			Once date depends on weather									
Aeration		9mm Soild Tine/ 100mm Deep	Hollowcore 5/8 Tines		9mm Soild Tine/ 100mm Deep	9mm Soild Line/ 100mm Deep	Vertidrain optional					
Overseeding with Arrowtown Bentgrass			Potseed 4 grms/m2							Optional Potseeding		

Greens treatment (to include aprons)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Granular Fertiliser (slow release fertiliser)			11-5-5 @ 30 grms/m2			15-0-26 @ 25 grms/m2			K-step 6-0-27 @ 30 grms/m2			
Greens IPM 18kgs ext green; 10LPhosphite; 1.2L Ambient Plus	Every 2 weeks	Every 2 weeks	Every 2 weeks			Every 2 weeks	Every 2 weeks			Every 2 weeks	Every 2 weeks	Every 2 weeks
reens IPM 18kgs ext ammonia; 10LPhosphite; 1.2L Ambient Plus				Every 2 weeks	Every 2 weeks		May use this option; depends on growth	Every 2 weeks	Every 2 weeks			
Suplhate of Iron	In IPM mix	In IPM mix	In IPM mix							In IPM mix	In IPM mix	In IPM mix
Seaweed; Vitanova Seamaxx		8L/ha	8L/ha	8L/ha	8L/ha	8L/ha	8L/ha	8L/ha	8L/ha	8L/ha	8L/ha	
Poa Seedhead Suppresant	Etephon 4I/ha	Etephon 41/ha + Attraxor 250gm/ha	Etephon 4l/ha + Attraxor 375gm/ha									Etephon 4I/ha
Plant Growth Regulator (PGR)				Primo @0.2L/ha	Primo @0.4L/ha every 200 GDD	Primo @0.4L/ha every 200 GDD	Primo @0.4L/ha every 200 GDD	Primo @0.4L/ha every 200 GDD	Primo @0.4L/ha every 200 GDD	Primo @0.2L/ha every 200 GDD		
Wetting Agent/Penetrant	H2Pro Flowsmart 5l/ha every 2 weeks	H2Pro Flowsmart 51/ha every 2 weeks	H2Pro Flowsmart 5L/ha every 2 weeks	H2Pro Trismart 5L/ha every 2 weeks	H2Pro Trismart 5L/ha every 2 weeks	H2Pro Trismart 5L/ha every 2 weeks	H2Pro Flowsmart 5L/ha every 2 weeks	H2Pro Flowsmart 5L/ha every 2 weeks	H2Pro Flowsmart 5L/h every 2 weeks			
Topdressing (include collar)			30T/ha after hollowcoring	10T/ha	10T/ha	10T/ha	10T/ha	10T/ha	10T/ha	10T/ha		
Fungicides	As required	As required	As required	As required	As required	As required	As required	As required	As required	As required	As required	As required

Tees and approaches (2ha) Proposed; Actual will be based on soil analysis 117.75 Kgs/Ha

Tees and approaches operations

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Mowing	Fortnighthly	Fortnighthly	Weekly	Twice per week	Twice per week	Twice per week	Twice per week	Twice per week	Twice per week	Twice per week	Weekly	Fortnighthly
Height of Cut (mm)	12	12	12	12	10	10	10	10	10	10	12	12
Verticutting					Double pass @ -1mm					Double pass @ -1mm		
Aeration		12mm Solid Tine/ 100mm deep		12mm Solid Tine/ 100mm deep		12mm Solid Tine/ 100mm deep		12mm Solid Tine/ 100mm deep		12mm Solid Tine/ 100mm deep		Vertidrain

Tees and approaches treatments

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Topdressing										20 Tonnes		
Granular Application (slow release fertiliser)				15-5-15 @ (30g/m2)			15-5-15 @ (30g/m2)			15-5-15 @ (30g/m2)		
Sulphate of Iron and Ammonia		Nh4 25kgs; Fe 20kgs/ha										Fe 20kgs/ha
Plant Growth Regulator				Primo @ 0.4L/ha	Primo @0.8L/ha every 200 GDD	Primo @0.4L/ha every 200 GDD						
Selective Herbicide Application				Priest @ 2L/ha					Priest @ 2L/ha			

aily	weekly

one per week

three per week

forthnightly

Fairways (14ha) Proposed; Actual will be based on soil analysis 52 Kgs N

Fairways operations

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Mowing	Fortnightly	Fortnightly	Weekly	Twice per week	2-3 times per week	Twice per week	Weekly	Fortnightly				
Height of Cut (mm)	18	18	18	14	13	13	13	13	13	14	18	18
Aeration										Vertidrain @ 200mm deep	Vertidrain @ 200mm deep	

Fairways treatment

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Topdressing (based on approval)										500 Tonnes		
Granular Application (3 month slow release fertiliser)				15-5-15 @ (20g/m2)								
Sulphate of Iron and Ammonia		Nh4 25kgs; Fe 20kgs/ha							20kgs Urea/ha		Nh4 25kgs; Fe 20kgs/ha	
Plant Growth Regulator				PGR@ (400ml/Ha)	PGR@ (400ml/Ha)	PGR@ (400ml/Ha)	PGR@ (400ml/Ha)	PGR@ (400ml/Ha)	PGR@ (400ml/Ha)	PGR@ (400ml/Ha)		
Selective Herbicide Application				Priest @ 2L/ha Blanket spray all				Priest @ 2L/ha Spot treat all				

Other

Semi-rough and surrounds

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Mowing	Fortnightly	Fortnightly	Fortnightly	Weekly	Twice per week	Weekly	Fortnightly					
Height of Cut (mm)	30	30	30	25	25	25	25	25	25	25	30	30

Rough

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Height of Cut (mm)	50	50	50	50	50	50	50	50	50	50	50	50
Mowing	As needs	As needs	As needs	Daily	Daily	Daily	Daily	Daily	Daily	Daily	As needs	As needs
Selective Herbicide Application				Spot treat with Priest @ 2L/ha	Spot treat with Priest @ 2L/ha				Spot treat with Priest @ 2L/ha			
Aeration (wet areas/walkways/weak areas										Vertidrain @ 200mm depth	Vertidrain @ 200mm depth	

Bunkers

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Rake Bunkers	Weekly	Weekly	Weekly	3 per week	Twice per week	Twice per week	Weekly					
Bunker Edging	Monthly	N/A	Monthly	N/A	Monthly							
Repositioning Bunker Sand	Monthly											
Weed treatment	Hand pick as needs											
Bunker Sand Topping up			30-40 Tonr	nes Per Year								

Winter work/miscellaneous

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Tree Maintenance	Planting/ Pruning	Planting/ Pruning			Base Treatment with Herbicide						Planting/ Pruning	Planting/ Pruning
Path Maintenance (Edging/topping up)	Ongoing	Ongoing									Ongoing	Ongoing
Flailing Hedges											If needed	If needed
Clearing Waterways	Ongoing										Ongoing	Ongoing
Sprinkler Head Edging	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly
Raising Sprinkler Heads	Ongoing	Ongoing										
Machinery Maintenance	Winter Servicing	Winter Servicing	Winter Servicing	Weekly Maintenance	Weekly Maintenance	Main Summer Service	Weekly Maintenance	Weekly Maintenance	Weekly Maintenance	Weekly Maintenance	Weekly Maintenance	Winter Servicing

monthly

as required

