

Facility:

Date:



			_
			_
			1

The lifespan of track and field facilities depends on regular maintenance. A lack of proper, planned maintenance leads to deterioration and is costly to rectify. It projects a poor image, leads to unsafe facilities and can result in the overspending of annual budgets.

Track owners and operators who are responsible for budgets must make adequate provision for the cost of necessary maintenance including cleaning, renovation and the replacement of worn out equipment.

All athletics facilities should have an appropriate maintenance plan to ensure that maintenance is performed at timely intervals, and clear written records of maintenance procedures, conditions and problems should always be noted.

This handbook has been developed to help track operators to implement their own maintenance plan, and establish appropriate maintenance and replacement budgets.

Michael Hunt UKA Facilities Manage lot of work all at once, but a series of small steps to keep things moving in the right direction.

Week 1 Athletics Facility daily checklish	W	eek 1	Athletics I	Facility dail	y checklis
--	---	-------	-------------	---------------	------------

Week Ending:

Place tick in applicable box	M	Mon Tue Wed Thu Fri		Sat		Sı	Sun							
Hammer/Discus	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure no equipment has been left out														
Sweep the circle														
Check all netting for any holes														
Check the pulleys for damage														
Check the cage uprights for damage														
Check movement, bolt holes and ease of movement of gates														
Check the sector and surrounding area for holes or damage														
Comments														
Name:			Signat	ure:					D	ate:				

Week 1 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	М	on	Tı	ue	W	ed	TI	hu	F	ri	Si	at	Sı	un
Track	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure that no equipment has been left out														
Walk the track to see if any debris needs removing – e.g. Sand, weeds & litter														
Sweep the track clear of any light debris														
Check that all kerbing is in place.														
Check that the water jump trough is clear of water.														
Check the judges/timekeeper stands for damage and correct position.														
Comments														
Name:			Signati	ure:					D	ate:				

Week 1 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	'ed	TI	hu	F	ri	Sat		Sun	
Javelin/Shot Put	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Javelin/Shot Put: Ensure no equipment has been left out														
Javelin/Shot Put: Check Shot Put area(s), javelin runway(s) for debris and remove														
Javelin/Shot Put: Sweep javelin runway(s) and Shot circle														
Javelin/Shot Put: Re-set or re-mark sector lines and arcs as necessary														
Shot Put: Check stopboard to see that it is firm														
Shot Put - Rake and roll the landing area level														
Shot Put: Clear drain holes in circle														
Comments														
Name:			Signat	ure:					D	ate:				

Week 1 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	ed/ed	Т	hu	Fri Sat		Sı	Sun		
Long and triple jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check runways for debris. Clean as appropriate														
Check take-off boards for splintering														
Check sand levels. Water as necessary														
Check that pits are covered														
Dig sand over each week in all pits														
check all take-off board adjustment positions														
Sweep runways and pit surrounds clear of light debris and sand.														
Comments														
Name:			Signat	ure:					D	ate:				

Week 1 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	M	Mon		Tue		Wed		Thu		Fri		Sat		un
High Jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Inspect the take-off fan for debris and surface damage														
Check that track kerbing is replaced after all high jump competitions														
Check the bed visually and physically.														
Inspect the bed for dampness and dry out if necessary														
Check that all cell sections are firmly fixed together.														
Ensure that the base pallets do not protrude beyond the bed on any side.														
Check the bed cover and spike mat are in good condition														
Comments														
Name:			Signat	ure:					D	ate:				

Week 1 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	М	on	T	ue	W	'ed	Tl	hu	F	ri	S	at	Sı	ın
Pole Vault	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check the runway and plant box for debris and clean as appropriate														
Check that covers are in place particularly if the facility is not in use														
Check the bed(s) both visually and physically.														
Inspect the bed for dampness and dry out as necessary														
Check that all cells are firmly fixed together														
Check the bed cover and spike mat are in good condition														
Ensure that the base pallets are not protruding beyond the bed on any side.														
Check the runners are secure and oiled														
Comments														
Name:			Signat	ure:					D	ate:				

Week 2 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	'ed	T	hu	F	[:] ri	S	at	S	un
Hammer/Discus	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure no equipment has been left out														
Sweep the circle														
Check all netting for any holes														
Check the pulleys for damage														
Check the cage uprights for damage														
Check movement, bolt holes and ease of movement of gates														
Check the sector and surrounding area for holes or damage														
Comments														
Name:			Signat	ure:					D	ate:				

Week 2 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	/ed	Т	hu	F	ri	S	at	Sı	un
Track	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure that no equipment has been left out														
Walk the track to see if any debris needs removing – e.g. Sand, weeds & litter														
Sweep the track clear of any light debris														
Check that all kerbing is in place.														
Check that the water jump trough is clear of water.														
Check the judges/timekeeper stands for damage and correct position.														
Comments														
Name:			Signat	ure:					D	ate:				

Week 2	Athletics Facility	dailv checklist

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	'ed	TI	hu	F	ri	S	at	Sı	un
Javelin/Shot Put	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Javelin/Shot Put: Ensure no equipment has been left out														
Javelin/Shot Put: Check Shot Put area(s), javelin runway(s) for debris and remove														
Javelin/Shot Put: Sweep javelin runway(s) and Shot circle														
Javelin/Shot Put: Re-set or re-mark sector lines and arcs as necessary														
Shot Put: Check stopboard to see that it is firm														
Shot Put - Rake and roll the landing area level														
Shot Put: Clear drain holes in circle														
Comments														
Name:			Signat	ure:					D	ate:				

Week 2 Athletics Facility daily checkli

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	'ed	TI	hu	F	ri	S	at	S	un
Long and triple jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check runways for debris. Clean as appropriate														
Check take-off boards for splintering														
Check sand levels. Water as necessary														
Check that pits are covered														
Dig sand over each week in all pits														
check all take-off board adjustment positions														
Sweep runways and pit surrounds clear of light debris and sand.														
Comments														
Name:			Signat	ure:					D	ate:				

V	Vee	k	2	Athletics F	acility	dailv	checklist

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	/ed	TI	hu	F	-ri	S	at	S	un
High Jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Inspect the take-off fan for debris and surface damage														
Check that track kerbing is replaced after all high jump competitions														
Check the bed visually and physically.														
Inspect the bed for dampness and dry out if necessary														
Check that all cell sections are firmly fixed together.														
Ensure that the base pallets do not protrude beyond the bed on any side.														
Check the bed cover and spike mat are in good condition														
Comments														
Name:			Signat	ure:					D	ate:				

Week 2 Athletics Facility daily checklis	etics Facility daily checklist
--	--------------------------------

Week Ending:

Place tick in applicable box	М	on	Т	ue	W	'ed	TI	hu	F	ri	S	at	S	un
Pole Vault	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check the runway and plant box for debris and clean as appropriate														
Check that covers are in place particularly if the facility is not in use														
Check the bed(s) both visually and physically.														
Inspect the bed for dampness and dry out as necessary														
Check that all cells are firmly fixed together														
Check the bed cover and spike mat are in good condition														
Ensure that the base pallets are not protruding beyond the bed on any side.														
Check the runners are secure and oiled														
Comments														
Name:			Signat	ure:					D	ate:				

Week 3	Athletics Facility	y daily cho	ecklist
--------	--------------------	-------------	---------

Week Ending:

Place tick in applicable box	M	on	T	ue	W	'ed	T	hu	F	ri	S	at	Sı	un
Hammer/Discus	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure no equipment has been left out														
Sweep the circle														
Check all netting for any holes														
Check the pulleys for damage														
Check the cage uprights for damage														
Check movement, bolt holes and ease of movement of gates														
Check the sector and surrounding area for holes or damage														
Comments														
Name:			Signat	ure:					Da	ate:				

Week 3 Athletics Facility daily checkl
--

Week Ending:

Place tick in applicable box	М	on	Tı	ue	W	'ed	Tl	hu	F	ri	S	at	S	un
Track	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure that no equipment has been left out														
Walk the track to see if any debris needs removing – e.g. Sand, weeds & litter														
Sweep the track clear of any light debris														
Check that all kerbing is in place.														
Check that the water jump trough is clear of water.														
Check the judges/timekeeper stands for damage and correct position.														
Comments														
Name:			Signat	ure:					Da	ate:				

Week 3 Athletics Facility daily checklis
--

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	'ed	TI	hu	F	ri	S	at	Sı	un
Javelin/Shot Put	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Javelin/Shot Put: Ensure no equipment has been left out														
Javelin/Shot Put: Check Shot Put area(s), javelin runway(s) for debris and remove														
Javelin/Shot Put: Sweep javelin runway(s) and Shot circle														
Javelin/Shot Put: Re-set or re-mark sector lines and arcs as necessary														
Shot Put: Check stopboard to see that it is firm														
Shot Put - Rake and roll the landing area level														
Shot Put: Clear drain holes in circle														
Comments														
Name:			Signat	ure:					D	ate:				

Week 3 Athletics Facility daily checkl
--

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	ed/ed	Т	hu	F	ri	S	at	Sı	un
Long and triple jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check runways for debris. Clean as appropriate														
Check take-off boards for splintering														
Check sand levels. Water as necessary														
Check that pits are covered														
Dig sand over each week in all pits														
check all take-off board adjustment positions														
Sweep runways and pit surrounds clear of light debris and sand.														
Comments														
Name:			Signat	ure:					D	ate:				

Week 3 Athletics Facility daily checklis	ility daily checklist
--	-----------------------

Week Ending:

Place tick in applicable box	M	on	Т	ue	W	/ed	TI	hu	F	-ri	S	at	S	un
High Jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Inspect the take-off fan for debris and surface damage														
Check that track kerbing is replaced after all high jump competitions														
Check the bed visually and physically.														
Inspect the bed for dampness and dry out if necessary														
Check that all cell sections are firmly fixed together.														
Ensure that the base pallets do not protrude beyond the bed on any side.														
Check the bed cover and spike mat are in good condition														
Comments														
Name:			Signat	ure:					D	ate:				

Week 3 Athletics Facility daily checklish	Week 3	Athletics Facilit	y daily checklis
--	--------	-------------------	------------------

Week Ending:

Place tick in applicable box	М	on	Tue		Wed		Thu		Fri		Sat		S	un
Pole Vault	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check the runway and plant box for debris and clean as appropriate														
Check that covers are in place particularly if the facility is not in use														
Check the bed(s) both visually and physically.														
Inspect the bed for dampness and dry out as necessary														
Check that all cells are firmly fixed together														
Check the bed cover and spike mat are in good condition														
Ensure that the base pallets are not protruding beyond the bed on any side.														
Check the runners are secure and oiled														
Comments														
Name:			Signat	ure:					D	ate:				

Attitude to the state of the st	Week 4	Athletics Facility	daily checklist
--	--------	--------------------	-----------------

Week Ending:

Place tick in applicable box	М	on	Tue		W	Ned Thu		Fri		Sat		Sı	un	
Hammer/Discus	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure no equipment has been left out														
Sweep the circle														
Check all netting for any holes														
Check the pulleys for damage														
Check the cage uprights for damage														
Check movement, bolt holes and ease of movement of gates														
Check the sector and surrounding area for holes or damage														
Comments														
Name:			Signat	ure:					D	ate:				

Week Ending:

Mon Tue		Wed Thu		Fri		Sat		Sı	ın				
Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
		Signati	ure:					Da	ate:				
	ok	Ok Action Ok Ok Ok	Ok Action Ok	Ok Action Ok Action	Ok Action Ok Action Ok Action Ok	Ok Action Ok Action Ok Action O	Ok Action Ok Action Ok Action Ok Ok Ok Action Ok Action Ok Ok Ok Action Ok Ok Action Ok Ok Ok Ok Action Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok <td>Ok Action Ok Action Ok Action Ok Ok Action Ok Action Ok Ok Ok Action Ok Action Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok<!--</td--><td>Ok Action Ok Action Ok Action Ok Action Ok Image: Control of the c</td><td>Ok Action Ok Ok</td><td>Ok Action Ok Ok<</td><td>Ok Action Ok Ok<</td><td>Ok Action Ok Ok</td></td>	Ok Action Ok Action Ok Action Ok Ok Action Ok Action Ok Ok Ok Action Ok Action Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok </td <td>Ok Action Ok Action Ok Action Ok Action Ok Image: Control of the c</td> <td>Ok Action Ok Ok</td> <td>Ok Action Ok Ok<</td> <td>Ok Action Ok Ok<</td> <td>Ok Action Ok Ok</td>	Ok Action Ok Action Ok Action Ok Action Ok Image: Control of the c	Ok Action Ok Ok	Ok Action Ok Ok<	Ok Action Ok Ok<	Ok Action Ok Ok

Week Ending:

Place tick in applicable box	М	Mon Tue		W	Wed Thu		Fri		Sat		S	un		
Javelin/Shot Put	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Javelin/Shot Put: Ensure no equipment has been left out														
Javelin/Shot Put: Check Shot Put area(s), javelin runway(s) for debris and remove														
Javelin/Shot Put: Sweep javelin runway(s) and Shot circle														
Javelin/Shot Put: Re-set or re-mark sector lines and arcs as necessary														
Shot Put: Check stopboard to see that it is firm														
Shot Put - Rake and roll the landing area level														
Shot Put: Clear drain holes in circle														
Comments														
Name:			Signat	ure:					Da	ate:				

Week Ending:

Place tick in applicable box	М	Mon Tue		W	Wed Thu		Fri		Sat		S	un		
Long and triple jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check runways for debris. Clean as appropriate														
Check take-off boards for splintering														
Check sand levels. Water as necessary														
Check that pits are covered														
Dig sand over each week in all pits														
check all take-off board adjustment positions														
Sweep runways and pit surrounds clear of light debris and sand.														
Comments														
Name:			Signat	ure:					Da	ate:				

Week Ending:

Place tick in applicable box	Mon Tue		W	Wed Thu			Fri		Sat		S	un		
High Jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Inspect the take-off fan for debris and surface damage														
Check that track kerbing is replaced after all high jump competitions														
Check the bed visually and physically.														
Inspect the bed for dampness and dry out if necessary														
Check that all cell sections are firmly fixed together.														
Ensure that the base pallets do not protrude beyond the bed on any side.														
Check the bed cover and spike mat are in good condition														
Comments														
Name:			Signat	ure:					D	ate:				

Week 4	Athletics Facility	y daily checklist
Week 4	Athletics Facility	y daily checkli

Week Ending:

Place tick in applicable box	М	on	T	Tue		Wed		Thu		ri	Sat		Sun	
Pole Vault	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check the runway and plant box for debris and clean as appropriate														
Check that covers are in place particularly if the facility is not in use														
Check the bed(s) both visually and physically.														
Inspect the bed for dampness and dry out as necessary														
Check that all cells are firmly fixed together														
Check the bed cover and spike mat are in good condition														
Ensure that the base pallets are not protruding beyond the bed on any side.														
Check the runners are secure and oiled														
Comments														
Name:	Signature:						Date:							

Week 5	Athletics Facility	dailv checklist
1100120	/ tilliculos i dollic	duity criccition

Week Ending:

Place tick in applicable box	М	on	Т	Tue		Wed		Thu		Fri		Sat		un
Hammer/Discus	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure no equipment has been left out														
Sweep the circle														
Check all netting for any holes														
Check the pulleys for damage														
Check the cage uprights for damage														
Check movement, bolt holes and ease of movement of gates														
Check the sector and surrounding area for holes or damage														
Comments														
Name:	Signature:						Date:							

Week 5	Athletics Facility	dailv checklist
1100120	/ tilliculos i dollic	duity criccition

Week Ending:

Place tick in applicable box	Mon Tue		Wed Thu		Fri		Sat		Sun					
Track	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Ensure that no equipment has been left out														
Walk the track to see if any debris needs removing – e.g. Sand, weeds & litter														
Sweep the track clear of any light debris														
Check that all kerbing is in place.														
Check that the water jump trough is clear of water.														
Check the judges/timekeeper stands for damage and correct position.														
Comments														
Name:	Signature:						Date:							

Week 5	Athletics Facility	daily checklist
Week 5	Athletics Facility	daily checkli

Week Ending:

Place tick in applicable box	М	Mon Tue		W	Wed Thu		Fri		Sat		Sun			
Javelin/Shot Put	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Javelin/Shot Put: Ensure no equipment has been left out														
Javelin/Shot Put: Check Shot Put area(s), javelin runway(s) for debris and remove														
Javelin/Shot Put: Sweep javelin runway(s) and Shot circle														
Javelin/Shot Put: Re-set or re-mark sector lines and arcs as necessary														
Shot Put: Check stopboard to see that it is firm														
Shot Put - Rake and roll the landing area level														
Shot Put: Clear drain holes in circle														
Comments														
Name:			Signat	ure:					Da	ate:				

Week 5	Athletics Facility	dailv checklist
1100120	/ tilliculos i dollic	duity criccition

Week Ending:

Place tick in applicable box	Mon Tue		Wed Thu		Fri		Sat		Sun					
Long and triple jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check runways for debris. Clean as appropriate														
Check take-off boards for splintering														
Check sand levels. Water as necessary														
Check that pits are covered														
Dig sand over each week in all pits														
check all take-off board adjustment positions														
Sweep runways and pit surrounds clear of light debris and sand.														
Comments														
Name:	Signature:						Date:							

Week 5 Athletics Facility daily checklis
--

Week Ending:

Place tick in applicable box	M	on	Tue		W	Wed		Thu		Fri		Sat		un
High Jump	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Inspect the take-off fan for debris and surface damage														
Check that track kerbing is replaced after all high jump competitions														
Check the bed visually and physically.														
Inspect the bed for dampness and dry out if necessary														
Check that all cell sections are firmly fixed together.														
Ensure that the base pallets do not protrude beyond the bed on any side.														
Check the bed cover and spike mat are in good condition														
Comments														
Name:	Signature:					Date:								

Week 5	Athletics Facility	dailv checklist

Week Ending:

Place tick in applicable box	M	on	T	ue	W	'ed	Tl	hu	F	ri	S	at	Sı	un
Pole Vault	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action	Ok	Action
Check the runway and plant box for debris and clean as appropriate														
Check that covers are in place particularly if the facility is not in use														
Check the bed(s) both visually and physically.														
Inspect the bed for dampness and dry out as necessary														
Check that all cells are firmly fixed together														
Check the bed cover and spike mat are in good condition														
Ensure that the base pallets are not protruding beyond the bed on any side.														
Check the runners are secure and oiled														
Comments														
Name:			Signat	ure:					Da	ate:				

Athletics Facility monthly checklist

Action

Place tick in applicable box

Name of Facility:

Place tick in applicable box

Week Ending:

Ok

Action

Place tick in applicable box

Facility inspections must be completed daily and/or before the commencement of any activity. If no problems are noted please place a tick in the OK box. If an area/piece of equipment presents a safety/maintenance issue please tick the action box, describe the issue in the comments box and add to the monthly maintenance action plan at the end of this section.

Action

Track surfac	ces	Long/Triple Jump: Check sand and top up to runway levels.		Long/Triple Jump: Check/repair Plasticine no jump indicator	
Check track surface for loose spots and wear.		Long/Triple Jump: Re-paint take-off boards.		boards and blanking boards Long/Triple Jump: Check rakes	
Rotate lane usage and communicate to users.		High Jump: Inspect metal covers for damage. High Jump: Reposition landing		& brushes (2 per pit) Hammer: check inserts for damage and accurate fit.	
Check for growth of weeds along track circuit, runways, and approaches.		area to minimise take-off wear on fan surface.		Hammer: Check all hammers for damaged wires	
Field Even	ts	Pole Vault: Keep PV box and drainholes clear of		Steeplechase: Check barriers for splinters/damage.	
Throws Infield/sector: Cut grass and box/remove clippings.		water/debris Pole Vault: Check the covers and replace/repair as required.		Track kerbing: Monitor state of kerbing. High Jump: Check uprights and	
Throws Infield/sector areas: Check all lines and markings.		and replace/repair as required.		crossbars for damage. High Jump: Vault: Check all	
Re-mark as necessary Hammer/Discus: Check that		Equipmer	nt	bars for splintering or damage. Pole Vault: Check uprights for	
circle drain holes are clear. Javelin: Check sector and		General: Ensure storage areas are clean and tidy.		movement and deterioration. Pole Vault: Check all bars for	
runway lines and 8 metre mark. Shot Put: Check end of sector		General: Clean all implements from mud etc.		splintering or damage. Pole Vault: Check height	
stop board for damage and rot. Long/Triple Jump: Grease take- off board adjustment screws	_	Hurdles: Check toppling weight of all hurdles. Hurdles: Check all hurdles for		droppers for damage.	
and empty all troughs		damage			
Comments/Actions:					
Name:		Signature:		Date:	

Athlatica Escili	h. Manthh	Maintonanco	A ation	Dlan
Athletics Facili	iv Monini	/ Maintenance	Action	rian

Month/Year

/20

Carry forward any daily/weekly maintenance actions into the section below and check off once actioned using the comments section to note the maintenance/remedial work carried out.

Place tick in applicable box	Actioned	Place tick in applicable box	Actioned	Place tick in applicable box	Actioned
Track surfaces		Field Events		Equipment	
Comments:					
Name:		Signature:		Date:	

Athletics Facility Annual Checklist

Name of Facility:

Month/Year

/20

The areas below should be checked on an annual basis with any action areas being planned into a programme of maintenance.

Place tick in applicable box	Ok	Action	Place tick in applicable box	Ok	Action	Place tick in applicable box	Ok	Action
Planning/budgeting Review maintenance budgets			Check the correct alignment of cage and gates.			Repair/replace spike mat if necessary.		
Schedule any replacement/refurb work			Check netting for damage or rot. Repair and overhaul as necessary.			Check there is an adequate supply of suitable protective matting to cover any hard areas		
Track surfaces			Field Events			around the landing area.		
Pressure wash the track surface, including all runways. Wash through all drains and			Raise the netting off the ground during winter so it is not lying			Re-paint the vaulting box and datum line.		
pits.			in standing water Treat and prepare the infield			Commission regular servicing of		
Check fencing around track for damage.			for the following season. SP Re-paint stopboard, rim, and			PV/HJ landing areas from a UKA approved supplier/consultant		
Check all track markings and lines for wear.			extension lines.			Equipment		
Commission a track surface test from a UKA approved Track & Field consultant (every 5 years)			Inspect the circle and repair the rim and surface where necessary.			Review storage arrangements, accessibility, etc.		
Plan professional track clean (if identified in consultant report)			Lon/Triple Jump: Replace the take-off boards.			Re-paint all steeplechase		
Plan surface repairs/resurfacing/replacemen			Repair pit covers if required. Top up with sand in all landing areas			barrier tops and check for signs of rot. Also check bases for rust.		
t work if identified by consultant track surface report Drain the steeplechase water			High Jump: Turn the cells around and check for any bottoming.			Check each hurdle for damage and repair as necessary. Spray each height adjustment stem		
jump and insulate the feed pipes and valves with a			Repair/replace spike mat if necessary.			and weight channel with WD40 Check all track & field		
waterproof material. Check drains are running clear and clear and clean			Check and repair any damage to base pallets.			equipment for loss or damage. and replace/renew as appropriate		
Commission regular servicing of cage and netting from a UKA approved supplier/consultant.			PV - 1. Turn cells around and check for bottoming.			арргориасе		
Comments/Actions:								
Name:			Signature:			Date:		

Place tick in applicable box Action Place tick in applicable box Ok Action Place tick in applicable box Ok Action Confirm power supply is HT/DT: Check concentric ring is 2-3 weeks before the event available: PA, photofinish etc) properly installed Confirm who will set up events HT/DT: Check the cage opening Track measurements, markings and levels and position of the gates (hurdles/starting blocks etc) Verify the facility survey report Space for event administration. HT/DT: Check condition of cage if Level 3 event or above (officials room, photo finish) and netting for holes & gap Check Track survey to see if track П П Space and PA equipment for LJ/TJ: Put down any additional measured with/w'out curb П Verify track curb all around the announcers. horizontal take off boards track Results production: Printing, LJ/TJ: Check boards to see if they need repair or levelling Check all races can be held photocopying and display space whilst the curb is in place. Check location of lap counters, LJ/TJ: Check that sand is even Check track markings and timekeepers & judges stands and level with take-off board colours Check the location and number General of computers for photo finish **Event programming and facilities** Likely number of spectators **Field Events** (Will this require stewards?) Confirm with the facility the list Determine who will layout the Will any temporary barriers be of events taking place. Review any potential safety field & available equipment required? issues re: layout v timetable Check status and condition of Access arrangements. all equipment and bars (Athletes, officials, spectators. Check if there is a regt for Verify circle diameters/depths, Any need for allocated seating. concurrent pools in events Confirm the timetable of runway widths and lengths. (e.g. timekeepers?) Check that circles and runways Catering requirements. events. П Spectators, athletes, officials are clean, dry & in good repair Equipment Check sector, circles, runways Parking for competitors, Age-Groups taking part to & circulation areas for hazards. spectators, officials, VIPs determine implement weights PV/HJ: Check landing areas are Call room location (if required) Equipment lists for track and secured & in good condition for each field event. PV/HJ: Check that uprights are Toilets and changing for What equipment you need to available/not bent or damaged athletes. Toilets for spectators. bring. (E.g. Photo finish, EDM). SP: Check stop board to ensure Confirm venue safety and Space and available equipment it is tightly held in the concrete evacuation procedures. for checking implements. **Comments/Actions:** Name: Signature: Date:

Name of Facility:

Event:

Date of event:

Athletics Facility Competition Checklist

Name of Facility: Date of event: Athletics Facility Competition Checklist Event: Place tick in applicable box Place tick in applicable box Ok Action Ok Action Place tick in applicable box Ok Action Locate photo finish LJ/TJ: Install the long and triple On the day of the event П iump boards. Mark 800m break line LI/TJ: Check boards to see if General П they need repair or levelling Arrive at least 90mins before Check hurdle heights LJ/TJ: Check that sand is even the first scheduled event П and level with take-off board Conduct a safety walk round of LI/TJ: Loosen sand in the the facility **Field Events** landing areas & moisten Hold a team briefing to discuss Check the sector any timetable/safety issues layout/alignment **Post Event** S'Chase: Clean water jump Check that circles and runways HT/DT: Repair any holes made \Box \Box before filling with water are clean, dry & in good repair by throwing implements Check sector, circles, runways PV/HJ: Check that uprights are HT/DT: Inspect sprinkler heads П & circulation areas for hazards. in good condition and set right for any damage Check to make sure that you PV/HJ: Check the length and LJ/TJ: Sweep sand back into the have all required equipment sag of crossbars landing area Use barriers/taping to restrict PV/HJ: Check location & LJ/TJ: Replace the covers over access to runways/field events condition of landing areas landing areas and jumping pits Make sure all equipment is SP: Check stop board to ensure S'Chase:Drain the water jump present and in good condition it is tightly held in the concrete HT/DT: Check concentric ring is HT/DT: Check throws cage for **Track Events** \Box properly installed damage and report if necessary Check location of wind gauge HT/DT: Check the cage opening LJ/TJ: Store competition boards for first event and position of the gates & replace with blanking boards Deploy cones on a track HT/DT: Check condition of cage Remove equipment and without/missing curb and netting for holes & gap hurdles to storage. **Comments/Actions:** Name: Signature: Date:

AREA	Local competition	Regional National	Yes/No	Condition (good/poor)
TRACK EQUIPMENT				
Competition Starting Blocks				
Training Starting Blocks				
Spare Hurdle Tops				
Multipurpose trolley				
Starting block trolley				
Relay batons, senior				
Relay batons, junior				
Competition Hurdles				
Training Hurdles				
Hurdle Height Gauge				
Red Flags				
Yellow Flags				
White Flags				
Green Break Line Flags				
10 cm Break Line Cones				
Lane Marker Boxes 1 to 8				
Starters' Rostrum				
Lapboard and bell				
8 Lane Staggered Start System				
Judges' Stands				
Hurdles trolleys				
4m Steeplechase Hurdles				
5m Steeplechase Hurdle				
Winners rostrum				
Digital wind gauges				
30cm Marker Cones				
Starters' Clapperboards				

AREA	Local	Regional National	Yes/No	Condition (good/poor)
JUMPS EQUIPMENT	l	l	l	
Horizontal jumps sighting boards				
Plasticine rolls				
Plasticine rollers				
Runway markers				
Board Lifting Hooks				
Spades				
Wooden rakes				
Hard Broom				
Soft Brooms				
Watering cans				
Competition High Jump Stands				
Training High Jump Stands				
Competition High Jump Crossbars				
Training High Jump Crossbars				
Flexibars				
High Jump Landing Area				
High Jump Landing Area Platform				
High Jump Wheel-away Cover				
High Jump Height Measure				
Competition Pole Vault Stands				
Training Pole Vault Stands				
Competition Pole Vault Crossbars				
Training Pole Vault Stands				
Pole Vault Landing Area				
Pole Vault Landing Area Platform				
Pole Vault Wheel-away Cover				
Pole Rack				
Pole Vault Height Measure				
Pole Vault Lifters				

Name:	Signature:	Date:

AREA	Local competition	Regional National	Yes/No	Condition (good/poor)
THROWS EQUIPMENT				
7.26kg Training Shot				
6kg Competition Shot				
6kg Training Shot				
5kg Competition Shot				
5kg Training Shot				
4kg Competition Shot				
4kg Training Shot				
3kg Competition Shot				
3kg Training Shot				
2.62 Competition Shot				
2.62 Training Shot				
2kg Competition Discus				
2kg Training Discus				
1.75kg Competition Discus				
1.75kg Training Discus				
1.5kg Competition Discus				
1.5kg Training Discus				
1.25kg Competition Discus				
1.25kg Training Discus				
1kg Competition Discus				
1kg Training Discus				
0.75kg Competition Discus				
0.75kg Training Discus				
Wheel-Away Discus Trolley				
Chalk Bowl				

AREA	Local competition	Regional National	Yes/No	Condition (good/poor)
800g Competition Javelins				
800g Training Javelins				
700g Competition Javelins				
700g Training Javelins				
600g Competition Javelins				
600g Training Javelins				
500g Competition Javelins				
500g Training Javelins				
400g Competition Javelins				
400g Training Javelins				
Wheel-away Javelin Trolley				
Chalk Bowl				
7.26kg Competition Hammers				
7.26 Training Hammers				
6kg Competition Hammers				
6kg Training Hammers				
5kg Competition Hammers				
5kg Training Hammers				
4kg Competition Hammers				
4kg Training Hammers				
3kg Competition Hammers				
3kg Training Hammers				
2kg Hammers				
Wheel-away Hammer Stand				
Spare Hammer Wires				
Spare Hammer Handles				
Chain Hammers				
Hammer Circle Insert				

Name:	Signature:	Date:	

/20

AREA	Local competition	Regional National	Yes/No	Condition (good/poor)
OTHER FIELD EQUIPME	NT			
Red Flags				
White Flags				
Yellow Flags				
Pig Tail Stakes or similar				
8mm Polypropylene Rope				
Distance Marker Boxes 30m - 80m				
Distance Marker Boxes 10m to 20m				
Red Sector Line Flags				
Field Event Scoreboards				
Time-elapsed clocks				
MISCELLANEOUS EQUIPMENT				
Multi -markers				
Gym Benches				
Windsocks with stands				
Chalk				
MEASURING EQUIPMENT				
Referee's kit				
Hammer Length Gauge				
Javelin Gauge				
100m Steel Tape				
100m Fibreglass Tapes				
50m Fibreglass Tapes				
30m Fibreglass Tapes				
20m Fibreglass Tapes				

Name:	Signature:	Date:
Name:	Signature:	Date:

Athletics Facility Indicative costs

The following tables provide a list of indicative costs associated with athletics facilities. These are guidance figures only and, in the case of construction costs, are heavily dependent upon site conditions. The prices quoted do not include VAT and additional provision should be made for professional services (add 7%) and contingencies (add 10%).

Track surfaces	Initial cost	Retexture	Resurface	Clean	Just Line Mark
Porous					
2 lane 400m track	£263,000	£39,000	£66,000	£3,100	£4,500
6 lane 400m track	£394,000	£57,000	£97,000	£4,700	£6,800
8 lane 400m track	£534,000	£74,000	£129,000	£6,300	£8,500
Synthetic D x1	£191,000	£2,300	£42,000	£2,300	N/A
8 Lane 60m straight	£76,000	£12,000	£20,000	£1,400	£3,500
Long Jump runway	£9,000	£2,000	£4,000	£650	N/A
Sandwich					
2 lane 400m track	£294,000	£58,000	£81,000	£3,100	£4,500
6 lane 400m track	£440,000	£84,500	£119,000	£4,700	£6,800
8 lane 400m track	£597,000	£112,000	£158,000	£6,300	£8,500
Synthetic D x1	£213,000	£36,000	£52,000	£2,300	N/A
8 Lane 60m straight	£85,000	£18,000	£25,000	£1,400	£3,500
Long Jump runway	£10,000	£3,500	£5,500	£650	N/A
Solid					
2 lane 400m track	£327,000	£58,000	£106,000	£3,100	£4,500
6 lane 400m track	490,000	£84,500	£159,000	£4,700	£6,800
8 lane 400m track	£664,000	£112,000	£215,000	£6,300	£8,500
Synthetic D x1	£237,000	£36,000	£77,000	£2,300	N/A
8 Lane 60m straight	£95,000	£18,000	£31,000	£1,400	£3,500
Long Jump runway	£12,500	£3,500	£7,000	£650	N/A
Prefabricated					
2 lane 400m track	£363,000	N/A	£135,000	£3,100	£4,500
6 lane 400m track	£543,000	N/A	£202,000	£4,700	£6,800
8 lane 400m track	£735,000	N/A	£274,000	£6,300	£8,500
Synthetic D x1	£263,000	N/A	£137,000	£3,200	N/A
8 Lane 60m straight	£105,000	N/A	£40,000	£1,400	£3,500
Long Jump runway	£15,000	N/A	£9,000	£650	N/A

"Fixed" equipment	Cost
Track	
Track Cleaning machine	£4,500
Throws	
Combined Cage + netting	£19,000
Discus Cage + netting	£7,000
Replacement netting	£3,000
Concrete Circle installation	£1,000
Portable throws circle	£1,200
Pole Vault	
Pole Vault Uprights	£3,00
Pole Vault Landing beds	£9,50
Pole Vault rain cover	£3,000
Pole Vault Runners	£1,00
Pole Vault Protective metal cover	£12,00
Long/Triple Jump	
Long/Triple Jump pit installation	£10,00
Jumps pits protective metal cover	£5,00
Landing pit sand	£120/tonn
High Jump	
High Jump landing area	£3,00
High Jump uprights	£35
High Jump protective metal cover	£5,00
Floodlighting	
Standard column lighting	£75,00
LED column lighting	£100,00

			_

