Hazards for Shot Put

Circle

Who/how affected **Control Assessment**

on defective metal rim of circle

Athletes-injury from slipping due to defective surface or materials in the circle, stepping

1) Inspect circle regularly to ensure it is level

- 2) Ensure that the circle is free of dirt, grit and standing water during competition (sweep if necessary)
- 3) ensure that measuring tapes do not encroach onto the circle

Control measure responsibilities: 1, 2 Technical manager, officials

3 Officials

Shot Put Athletes-injury from damaged

or poorly fitted stop board

- 1) Inspect stop board regularly for damage
- 2) Ensure stability throughout competition

Control measure responsibilities 1,2 Technical Manager, officials

Landing area Officials- injury from uneven

surface of landing area

- 1) Inspect landing area before competition
- 2) Ensure holes in the landing sector from implements landing during the competition are filled when they occur

Control measure responsibilities 1 Technical Manager, officials 2 Officials

Implements-hammer/ weight

Athletes, officials, Public-injury from being struck due to failure of hammer/ weight

1) Check hammers/weights before and during the event to ensure they conform to the rules and that they are serviceable particularly the handle, the wire, and swivel assembly.

Control measure responsibilities 1 Technical manager, officials, athletes

Light Conditions

being able to see event area layout, objects, or other dangers

Athletes, officials- injury from not 1) ensure adequate lighting for meetings in hours of twilight or darkness.

Control measure responsibilities

1- Ground staff, Technical Manager, Officials

Weather

Athletes, officials- injury from slipping on wet surface. Injury from poor control of wet implements

Effects of sun/heat/cold

1) Ensure circle surface and drains are cleaned regularly to allow drainage

2) Sweep circle during competition to remove any excess water, grit or debris

- 3) Provide mats for wiping shoes in wet weather
- 4) Provide towels to wipe implements
- 5) Provision of shelter from elements, sunscreen, water

Control measure responsibilities

- 1 ground staff
- 2 Officials
- 3 Technical Manager, officials
- 4, 5 Athletes, Technical manager, officials

Warm-up/Competition

Athletes/officials- injury from being hit by implement

- 1) Ensure the central throwing area is coned and access is controlled during warm-up and competition
- 2) Supervise all warm-up and competition throws
- 3) Ensure each athlete throws In correct order and from circle only.
- 4) Once competition has started implements not to be used for practice purposes

Control measure responsibilities

- 1- Ground staff, Technical Manager, Officials
- 2- Officials
- 3,4 Officials, athletes.

Additional points for throws from a circle

- 1) All officials, volunteers, media personnel and athletes in and near the competition area must be aware of the need for concentration at all times
- 2) Practice throws are to be supervised by officials and in competition order
- 3) Practice throws are not allowed outside the circle
- 4) Only officials allowed forward of the circle
- 5) Officials forward of the circle should stand outside the sector lines and face the circle or thrower
- 6) Implements to be returned by carrying only.
- 7) "Danger Throwing in progress" signage and roping off of throwing areas to be in place at all times

Additional points for all field events

- 1) If the weather conditions make continuing the competition hazardous (wind, rain. lightning, lack of light) competition should cease until conditions become safe again.
- 2)Ensure officials, athletes and any other persons present in the competition area are aware of safety requirements for the event.
- 3) Anyone who refuses to comply with safety requirements should be removed from the competition area.