

<u>THE IDENTIFIED HAZARD</u>	<u>RISK.</u>		<u>THE PROPOSED METHOD OF CONTROL MEASURE</u>	<u>ARE THE RISK CONTROL METHODS PRACTICAL.</u>	
	<u>YES</u>	<u>NO</u>		<u>YES</u>	<u>NO</u>
<i>Persons could be injured if the parked machine was started and/or operated by an unauthorised person/s.</i>	Yes		<i>Management should ensure that the operator is instructed to ensure that upon leaving the machine he/she should take the keys with him/her.</i>	Yes	
<i>Persons could be injured if any of the Boom Type E.W.P.'s platforms limits or safety devices are disabled.</i>	Yes		<i>Management should ensure that the operator is instructed to check that all limits and safety devices are functioning correctly prior to commencing operations. The result of the inspection should be recorded in the maintenance/log book.</i>	Yes	
<i>Persons could be injured if the Boom Type E.W.P. tips over due to items being placed against the unit.</i>	Yes		<i>Management should ensure that the operator is instructed not to allow items such as ladders etc to be placed against the boom, platform or any other part of the machine.</i>	Yes	
<i>Persons could be injured by live electrical conductors on overhead power line poles if the E.W.P. is near them while in operating mode.</i>	Yes		<i>Management should ensure that the operator is instructed to ensure that the minimum clearance between a E.W.P. while in operating mode and overhead power lines on poles is 3m below and on each side. Any part of the E.W.P. or its components are not permitted anywhere above the power lines. A certificated spotter is required for the sole task of observing and warning against any unsafe approach to the power lines and any other electrical apparatus between 3m and 6.4m of power pole lines.</i>	Yes	
<i>Persons could be injured by live electrical conductors on overhead power line towers if the E.W.P. is near them while in operating mode.</i>	Yes		<i>Management should ensure that the operator is instructed to ensure that the minimum clearance between a E.W.P. while in operating mode and overhead power lines on towers is 8m below and on each side. Any part of the E.W.P. or its components are not permitted anywhere above the power lines. A certificated spotter is required for the sole task of observing and warning against any unsafe approach to the power lines and any other electrical apparatus between 8m and 10m of tower power lines.</i>	Yes	
<i>Persons could be injured if additional height reaching equipment (ladders, boxes etc) is used to provide additional reach for workers within the platform area.</i>	Yes		<i>Management should ensure that the operator is instructed to ensure that the machine is positioned in such a manner that all work may be completed with both his/her feet on the platform floor.</i>	Yes	
<i>Persons could be injured if the E.W.P. is used to drag a load by raising the boom.</i>	Yes		<i>Management should ensure that the operator is instructed that the E.W.P. is for personnel use only and must not be used for any other purpose.</i>	Yes	

NOTE. All risks are considered to be major risks.

This document sets out a list of risks which Nifty Workplatforms believe should be brought to the operator's attention on site. It is an extract from our complete Risk Assessment which also includes technical and design criteria which may be of little interest to the operator.