

<u>THE IDENTIFIED HAZARD</u>	<u>RISK LEVEL INITIAL</u>	<u>THE PROPOSED METHOD OF CONTROL MEASURE</u>	<u>RISK LEVEL AFTER</u>
<i>Persons could be injured if the machine was set up under hazardous conditions.</i>	HIGH	<i>Management should ensure that the operator is instructed not to set up the machine under doubtful or hazardous conditions.</i>	LOW
<i>Persons could be injured if they could not receive immediate attention in an emergency situation.</i>	HIGH	<i>Management should ensure that the operator is instructed not to work alone at any time and to ensure that a reliable effective method of communication between the operator and ground personnel is in place. Management should ensure that an emergency retrieval plan is in place and appropriate personnel are instructed how to operate the emergency lowering device.</i>	LOW
<i>Persons could be injured if additional height reaching equipment (ladders, boxes etc.) is used to provide additional reach.</i>	HIGH	<i>Management should ensure that the operator is instructed to ensure that the machine is positioned such that all work may be completed with both of the occupant's feet on the platform floor.</i>	LOW
<i>Persons could be injured if the machine makes contact with or is in proximity to overhead power lines on poles.</i>	HIGH	<i>Management should ensure that the operator is instructed to ensure that the minimum clearance between a machine and overhead power lines on poles is 3 m on each side and 3 m from the bottom. Any part of the machine or its components are not permitted anywhere above the power lines on poles. A competent spotter is required for the sole task of observing and warning against any unsafe approach to the overhead power lines on poles and any other electrical apparatus between 3 m and 6.4 m of overhead power lines on poles.</i>	LOW
<i>Persons could be injured if the machine makes contact with or is in proximity to overhead power lines on towers.</i>	HIGH	<i>Management should ensure that the operator is instructed to ensure that the minimum clearance between a machine and overhead power lines on towers is 8 m on each side and 8 m from the bottom. Any part of the machine or its components are not permitted anywhere above the overhead power lines. A competent spotter is required for the sole task of observing and warning against any unsafe approach to the overhead power lines on towers and any other electrical apparatus between 8 m and 10 m of overhead power lines on towers.</i>	LOW

NOTE. All risks are considered to be high risks.

This document sets out a list of risks which Aspac Group 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 which may be of little interest to the operator.

RISK ASSESSMENT ASPAC GROUP 3/84 HALLAM SOUTH ROAD HALLAM VCITORIA 3830.			
PLANT DESCRIPTION. <i>Self Propelled Scissor Lift.</i> MODEL TYPE. <i>Athena 850</i> <i>Indoor/Outdoor Use</i>		DATE OF ASSESSMENT. <i>10.07.2015</i> RISK ASSESSMENT METHOD USED. <i>Visual Inspection.</i>	
		ASSESSMENT CONDUCTED BY. <i>All Crane & Hoist Consulting & Inspection Services.</i>	
<u>THE IDENTIFIED HAZARD</u>	<u>RISK LEVEL INITIAL</u>	<u>THE PROPOSED METHOD OF CONTROL MEASURE</u>	<u>RISK LEVEL AFTER</u>
Persons could be injured or injure others when operating the machine without sufficient instruction, training and information.	HIGH	Having obtained all the relevant information regarding the machine and its functions management must ensure that the operator is trained in its safe operation. The Operator must hold an appropriately endorsed National Certificate of Competency. Training should be reviewed regularly and revision recorded.	LOW
Persons could be injured if a machine that has a "DANGER DO NOT USE" tag attached is operated.	HIGH	Management should ensure that the operator is instructed that the machine shall not be used until the tag is removed by a suitably qualified person.	LOW
Persons could be injured if the M.R.C. of the platform is exceeded.	HIGH	Management should ensure that the operator is instructed as to the purpose of the overload warning system and how to take the appropriate remedial action.	LOW
Persons could be injured if any of the machine limits or safety devices are disabled.	HIGH	Management should ensure that the operator is instructed to check that all limits and safety devices are functioning correctly prior to commencing operations. The results of the inspection should be recorded in the maintenance/log book.	LOW
Persons could be injured if the machine is left unattended without being properly shut down and made secure.	HIGH	Management should ensure that the operator is instructed to make the machine safe, secure and switched off and to remove the key prior to leaving the machine.	LOW
Persons could be injured if the nominated M.R.C. of the platform extension is exceeded.	HIGH	Management should ensure that the operator is instructed to ensure that the nominated M.R.C. of the platform extension, which forms part of the total M.R.C. is not exceeded.	LOW
Persons could be injured if the number of persons on the platform exceeds the manufacturer's recommendations when working outdoors.	HIGH	Management should ensure that the operator is instructed to ensure that not more than one person is within the platform when working outdoors.	LOW
Persons could be injured if the number of persons on the platform exceeds the manufacturer's recommendations when working indoors.	HIGH	Management should ensure that the operator is instructed to ensure that no more than two person are within the platform when working indoors.	LOW