

Standard Risk Assessment Worksheet

Name of Farm:

Workplace Location:

Prepared by: AgSafe

Date:

Feed Mixer Operation

Sequence of Steps	Hazard(s)	Level of Risk	Control
Attach feeder to tractor	<ul style="list-style-type: none"> - Crush hazard due to improper hitching - Entanglement hazard due to PTO - Hydraulic oil - Electrical hazard 	High	<ul style="list-style-type: none"> - Tractor safety Training - Safe work procedures for attachment - Appropriate gloves - Tool box talk demonstrating safe work procedure
Park feeder at designated loading location.	<ul style="list-style-type: none"> - Bystander run over - Operator run over 	Moderate	<ul style="list-style-type: none"> - Chock wheels. - Workplace inspection of tractor maintenance.
Fill and start feeder using front end loader for silage/ hay and augers from feed bins for grain. Overhead pipe system for liquids.	<ul style="list-style-type: none"> - Tractor rollover - Entanglement hazard - Bystander/Operator run over - Crushing hazard. Debris hazard (feed rotating machine part) - Eye injuries - Noise 	Moderate	<ul style="list-style-type: none"> - Tractor safety training - Toolbox safety talks for workers who work near machinery train - workers not to climb on feeder during operation - PPE.
Transport loaded feeder wagon to feed alleyways.	<ul style="list-style-type: none"> - Tractor rollover. 	Moderate	

<p>Enter alleyway with tractor and begin discharging of feed material from feed mixer.</p>	<ul style="list-style-type: none"> - Crush hazard opening of hydraulic hatches. Operator/bystander run over. Debris hazard. Oil hazard. Entanglement 		<ul style="list-style-type: none"> - Tractor safety training - Warning decals - Tool box talk - Safe work procedure for operation of feeder wagon - Guarding is in place - Maintenance
<p>Return feed mixer to designated parking location apply emergency brake and remove keys from ignition.</p>	<ul style="list-style-type: none"> - Bystander run over. 	<p>Low</p>	<ul style="list-style-type: none"> - Tractor safety training - Chock wheels if parked on a slope
<p>Other Recommendations:</p> <ul style="list-style-type: none"> - Always refer to operators manual prior to using machine. Hearing protection is also advised for operator. <hr/> <hr/>			
<p>Other Notes:</p>			

Please use the following **Standard Risk Assessment Worksheet** as a guideline to building your own standard risk assessments, unless it is a direct link to the manufacturer's website.

